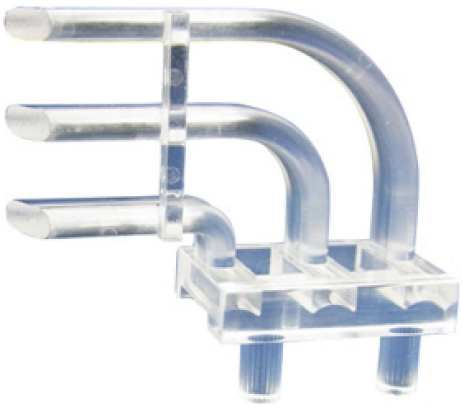
电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS









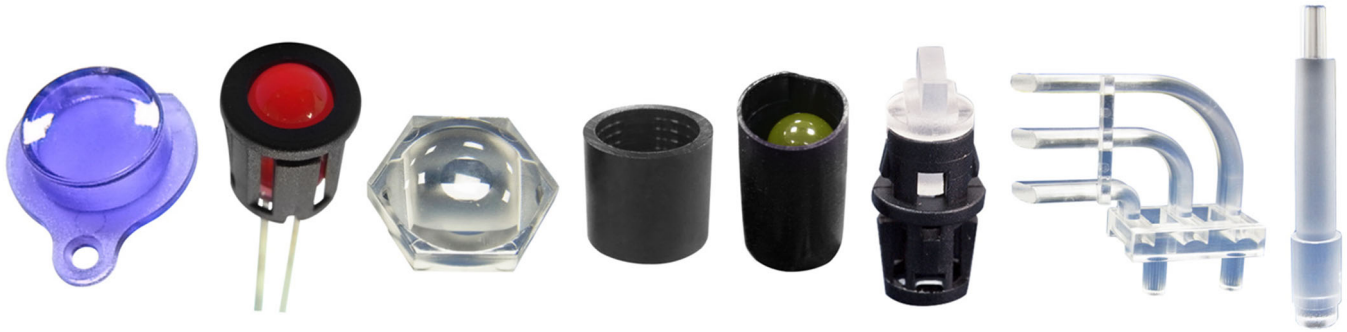


南京诺金电气有限公司

Nanjing Nowking Electric Co.,Ltd

2023 EDITON









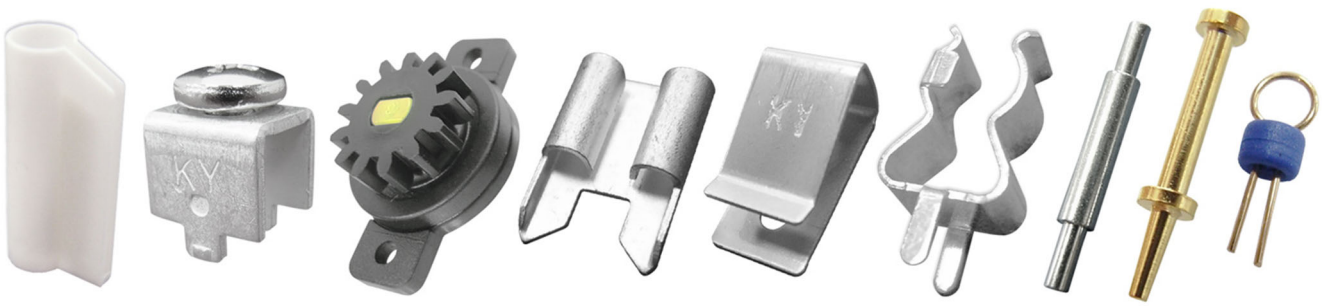











KY

电子电脑塑胶五金零件目录

1.LED间隔柱

2.LED导光柱 LED导光盖 LED遮光罩

3.LED座 LED座套 红外线灯罩 光纤座

4.90°LED灯座 45°LED灯座

5.PC板间隔柱 PC板隔离柱

6.塑料铜柱 尼龙柱 六角隔离柱 塑胶铜柱 铜柱 导光板隔离柱 圆体间隔柱 PC板固定定座 固定扣 电路板隔离柱 导电隔离柱

7.排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

8.PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线

9.仪表脚垫 插销式脚垫 螺丝固定脚垫 脚垫 抗震脚垫 磁铁脚垫 橡胶脚垫 自粘脚垫 银框脚垫 金框脚垫 橡胶垫圈 橡胶华司 橡胶垫片 硅胶脚垫

10.塑料螺丝 塑胶螺丝 翼型塑料螺丝 塑料螺帽 塑料螺帽 蝶形螺母 止付螺丝 紧定螺钉 内牙螺丝 螺丝帽盖 手转螺丝 手拧螺丝 滚花螺丝 手转螺母 手拧螺母

11.PC板拉柄 PC板耳把 PC板导槽 电路板导轨 PCB导轨槽 直立式导槽 电路板导轨

12.晶体管盖 电晶体盖 晶体管垫片 电晶体垫片 晶体管座 电晶体座 T-O3晶体管座 石英晶体垫片 垫圈 华司 垫片 TO-220晶体管座 光电晶体座 电晶体座 IR晶体座 霍尔晶体座 硅胶帽套 功率晶体导热硅片 功率晶体压板 电源固定压条 晶体管固定弹片 五金弹片 电晶体固定弹片 晶体管夹

电子电脑塑胶五金零件目录

13.电容器垫片 垫圈 华司 电容器座 电容器帽套 电容器固定座 电容器盖 电容器护套 压敏护套 硅胶帽套

14.热敏电阻座 电阻保护座 保护电阻器 可变电阻盖

15.陶瓷零件垫片 零件垫片 垫圈 华司 零件垫座 IC座 桥式整流座 跳线座 线圈座 滤波器垫片 绝缘柱 螺丝垫片 滚轮 PC板垫片 球击缓冲垫片 尼龙垫圈 尼龙弹簧垫片 散热陶瓷垫片

16.功率IC盖 桥式整流盖 保护盖 开关盖 硅胶盖 绝缘盖 电池盖 末端套管 软质端子保护套 PC端子保护套 喇叭座 拉柄箱扣 线圈固定座 DRAM固定带 十字型插件式固定器 轨道固定器

17.孔塞 扣式孔塞 扣式塞头 DVI防尘盖 螺丝孔孔塞 螺丝塞头 螺纹孔塞

18.电源线扣 电线固定夹 护线环 橡胶圈 护线圈 开口式护线环 橡胶线环 硅胶线环 硅胶护线环 天线护线环 方型护线环 U型护线环 抗震护线环 防震线环 抗震线环用插销 抗震线环用螺丝 硬盘驱动器防震座 透气压力平衡固定头 透气平衡压力固定扣

19.把手 机箱把手 仪器门拉手 纸箱把手 纸箱配件 打包扣 外箱护脚垫 纸箱外箱扣

20.阻尼齿轮 阻尼器 缓冲齿轮

21.电线扎带 电线束线带 固定带 扎线 电源线收线带 珠型扎带 水管座 扎带座 扎带扣 吊勾粘扣带 绑线带

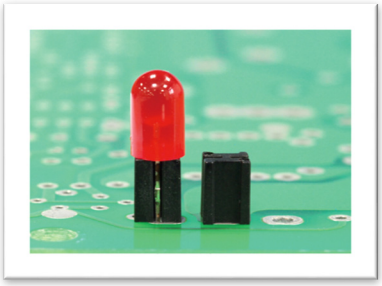
22.USB座护盖 USB端口保护盖 USB端口防尘盖 MICRO USB防尘盖 MINI USB座护盖 USB Type-C防尘盖 USB防尘盖 RJ-45防尘盖 RJ-11防尘盖 RJ-12防尘盖 RJ-22防尘盖 电源插头防尘盖 电源插头保护座 电源插头防尘座 电源插头防尘盖 光纤连接器护盖 光纤连接器护套 光纤防尘盖 PC板金手指防尘盖 HDMI防尘盖 Mini数位端子防尘盖 汽车点烟器防尘盖 BBU防尘盖 DVI防尘盖 连接器盖 SIM Card Cap防尘盖 SD防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 Mini D.P数位端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 端子防尘盖 1394端子防尘盖 零件盖 电源盖 机板电源保护盖 连接器座 PCMIC卡保护盖 面板 DDR防尘盖 D-Sub保护盖 高压防尘盖 SD保护盖 Micoro SD卡保护盖 SIM卡保护盖 防水帽盖 帽盖连接带 防水圈 电脑风扇防护盖 电脑风扇防尘座 电脑风扇框护垫 电脑风扇支架 开关遮板 光纤晶体座

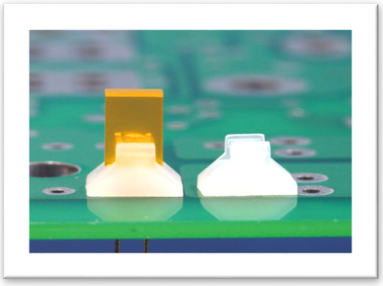
电子电脑塑胶五金零件目录

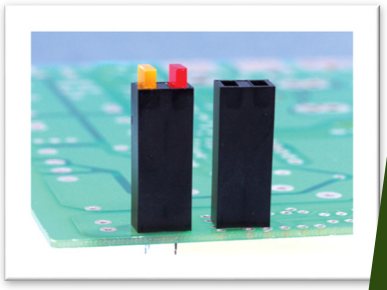
23.插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座

24.固定扣 门扣开关 机器门扣开关 弹簧固定座 旋转型门扣 门扣碰珠 磁铁门扣

55.工具 线扣工具 进口束线枪 旗型端子工具 国产束线枪 非绝缘端子工具 绝缘端子工具









LED间隔柱

LED SPACER SUPPORT

电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

LED间隔柱介绍

LED间隔柱, 也称LED隔离柱, 垫高灯柱，英文名称LED Spacer Support ，把LED固定在PCB板上，高度一致，不断脚。 广泛应用于视频管，显示屏产品，用途是作为RGB间隔，采用2R1G1B 的方式。进入21世纪，LED产品发展迅猛，对LED间隔柱的需求也日趋复杂，为配合LED灯，间隔柱高度一般以0.5毫米为一个基准，从1毫米到25毫米共分为50个不同高度，使得LED间隔柱产品型号异常繁多。

分类

按外形划分，主要分为双坑间隔柱和圆形间隔柱，四方间隔柱三种。

A：双坑间隔柱：特点是在左右二侧各留一条槽，供二极管管脚压紧。

B：圆孔间隔柱：针脚插入间隔柱预留的二个方形孔中，不裸露在外。

C：四方孔间隔柱：又分为一孔二孔多孔等规格，特点是针脚与LED灯成九十度折弯，方便特殊情况下的安装。

其中应用最广泛的是圆形间隔柱，按照LED灯直径又分为∅3 ∅4 ∅5 ∅7四个系列，每系列以0.5毫米高度为一个不同型号，约有超过四百种规格。按圆形间隔柱内嵌孔形状还分为方孔, 圆孔, 小孔三个系列。

类型详解

双坑间隔柱

双坑间隔柱。led间隔柱其中一种类型，左右二侧各留一条槽，供二极管管脚压紧。主要用于保护LED立于PC板上, 接脚不会弯曲, 折断, 且使LED高度一致, 免用治具, 尺寸齐全, 不占空间. 装配快捷美观。

圆孔间隔柱

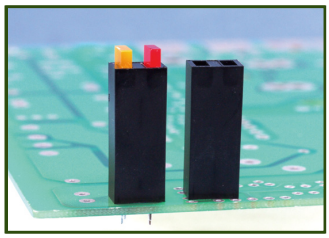
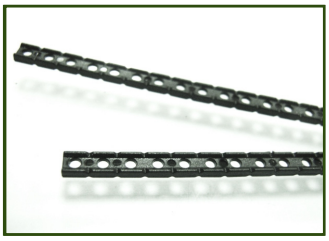
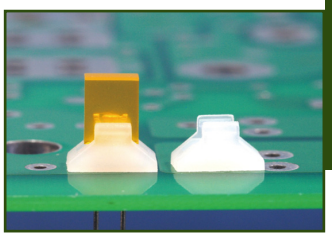
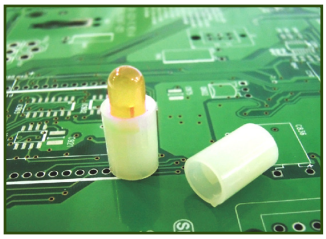
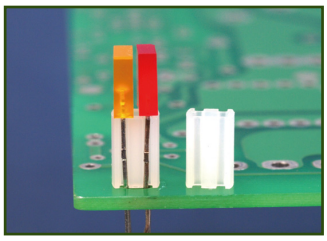
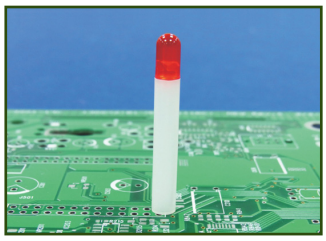
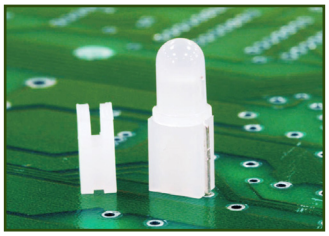
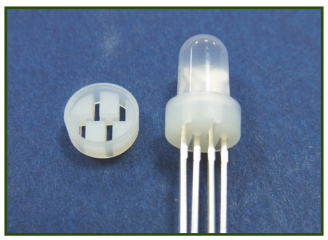
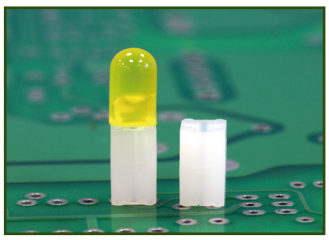
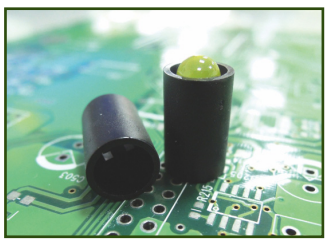
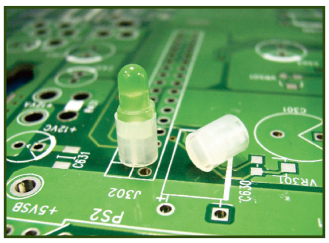
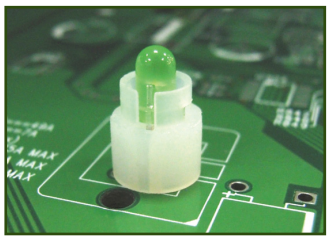
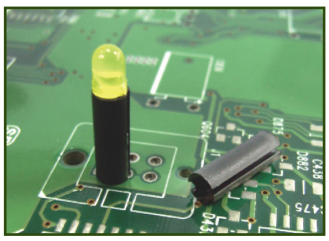
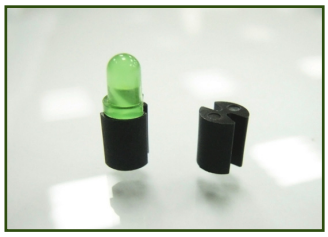
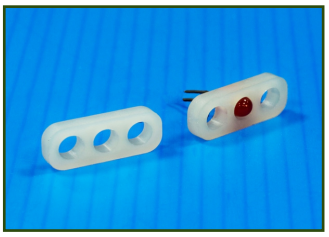
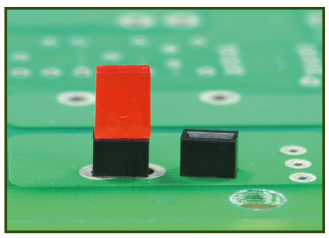
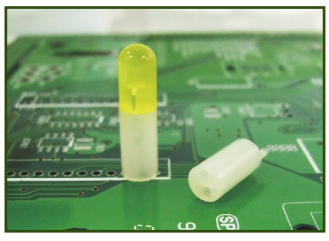
圆孔间隔柱，又称圆形隔离柱。针脚插入间隔柱预留的二个方形孔中，不裸露在外。主要用于使LED立于PC板上，高度一致，不碰脚，不短路。

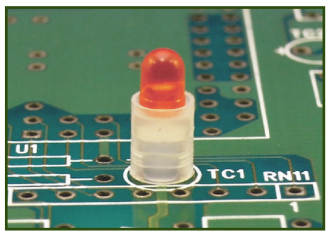
四方孔间隔柱

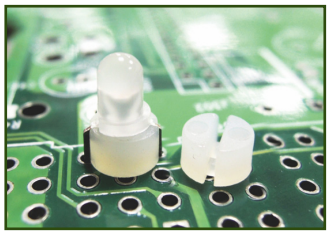
四方孔间隔柱, 又称led方形座. 针脚与LED灯成九十度折弯，方便特殊情况下的安装。主要用于使LED成90°立于PC板上，高度一致，不断脚，不短路，整齐美观。

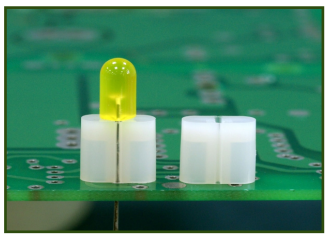
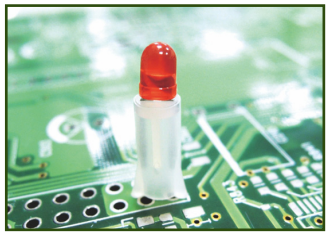
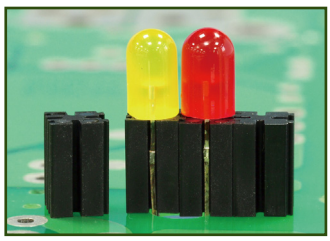
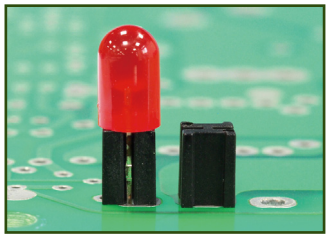
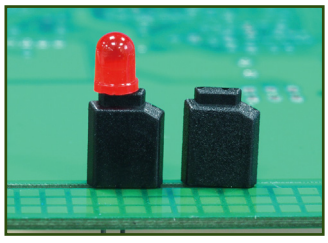
LED间隔柱 /LED隔离柱/垫高灯柱/LED SPACER SUPPORT

LED间隔柱 /LED隔离柱/垫高灯柱/LED SPACER SUPPORT

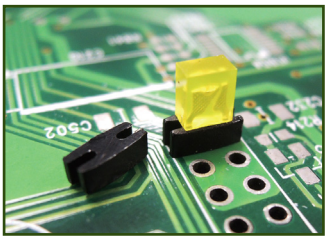
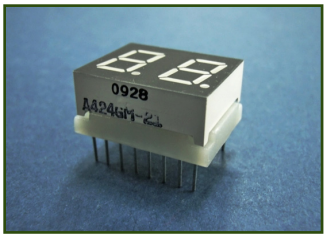



















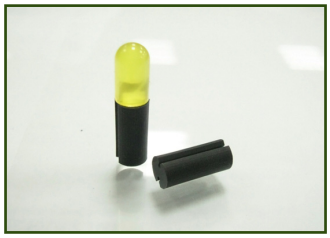


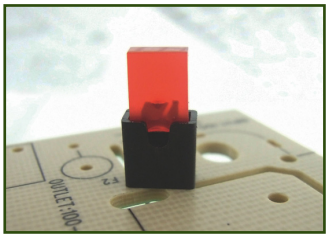
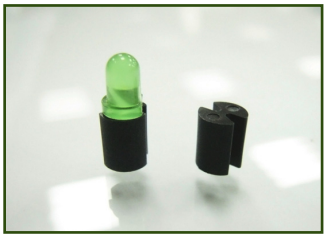
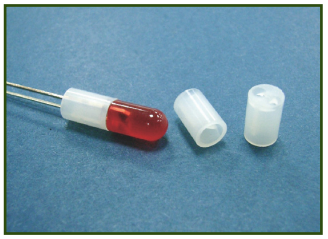
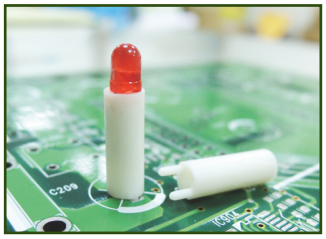
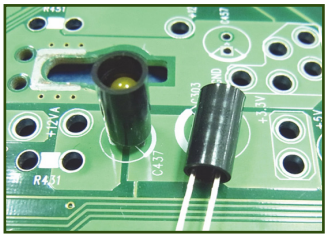
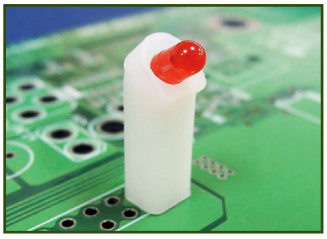
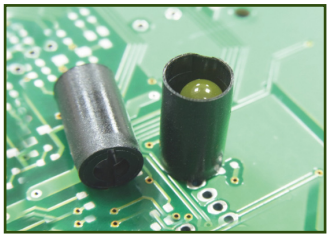
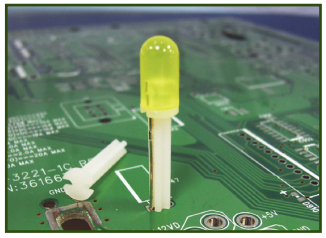


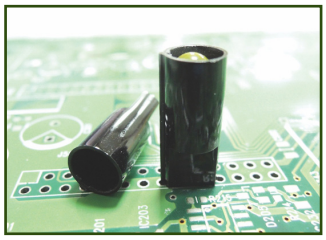
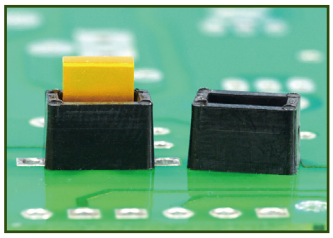
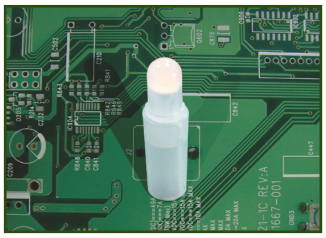
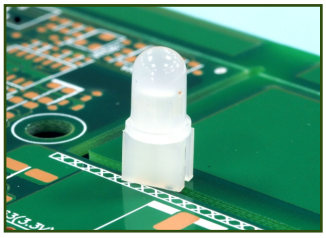
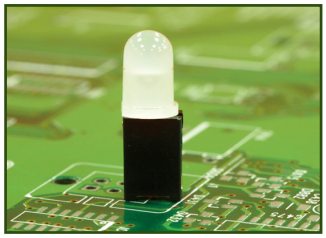
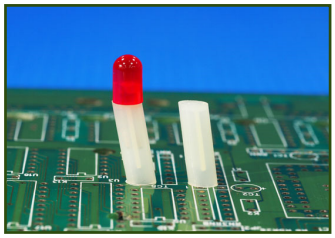
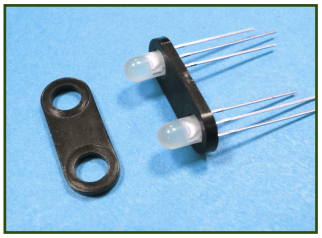
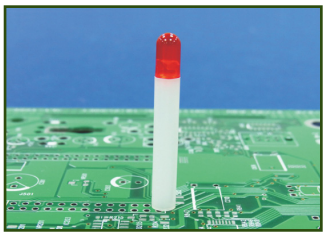
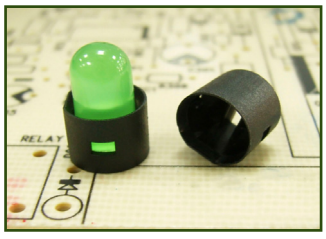
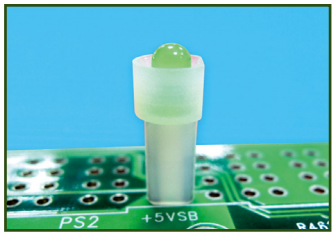






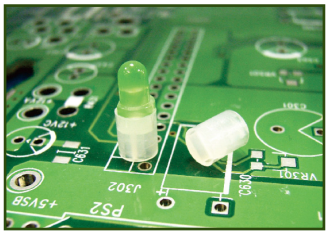

LED间隔柱 /LED隔离柱/垫高灯柱/LED SPACER SUPPORT

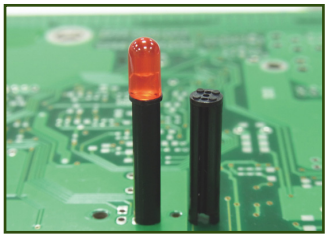



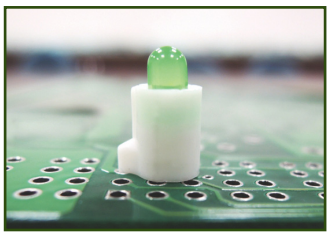
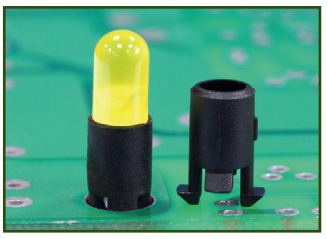


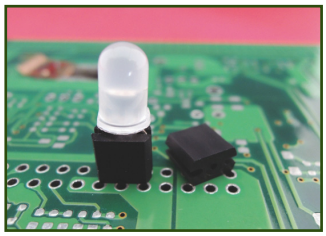
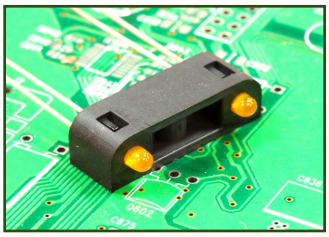
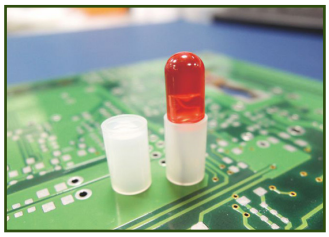
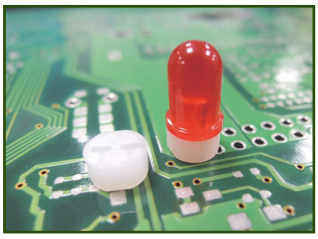
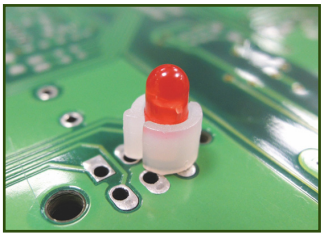
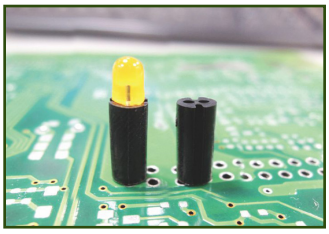
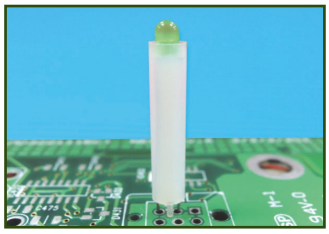
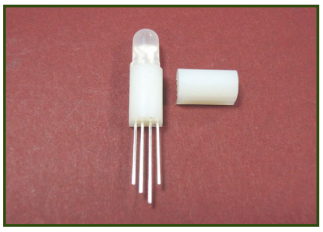











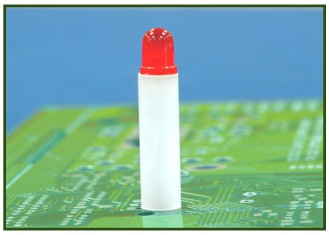
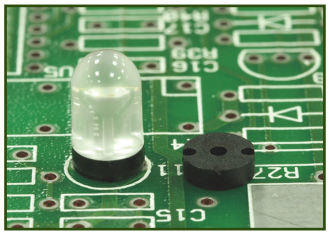
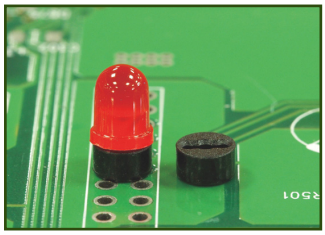


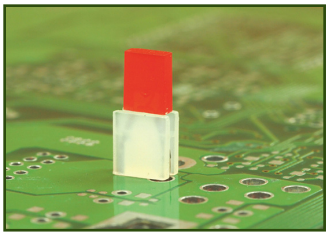
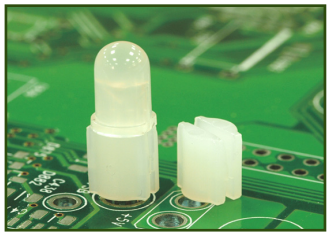
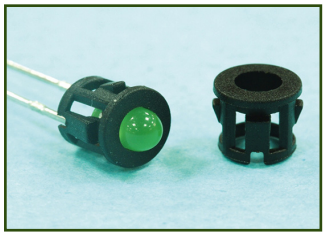
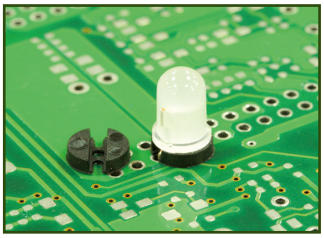
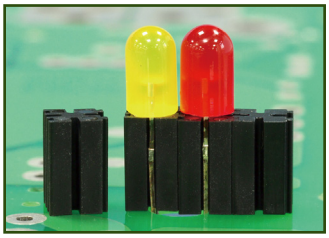
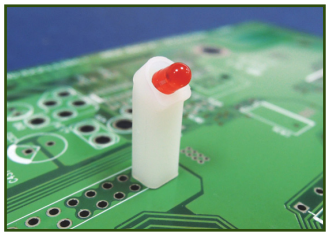
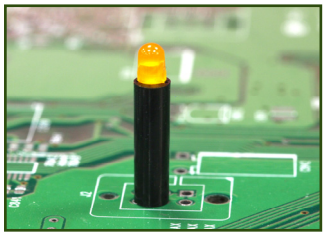
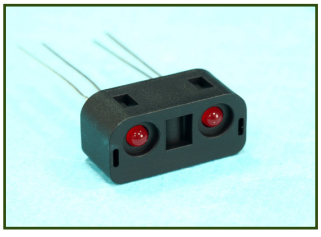
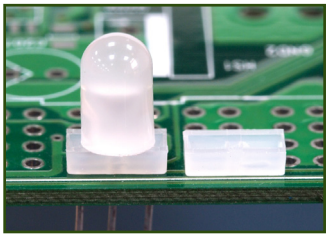
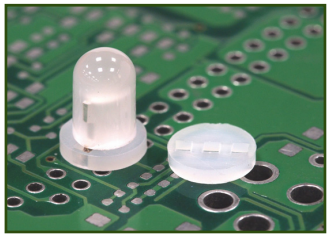
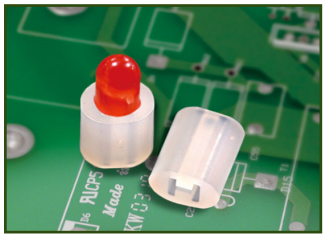
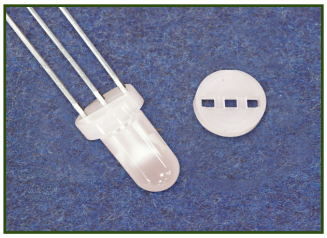
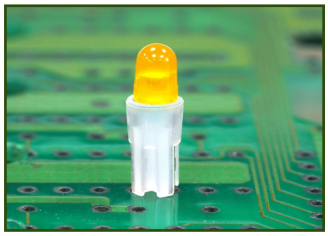
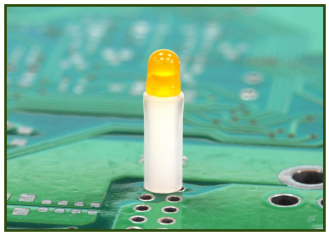
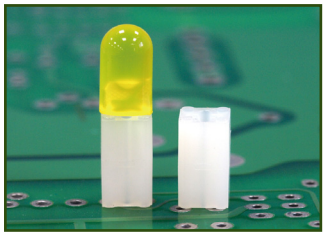


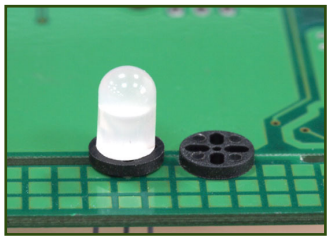
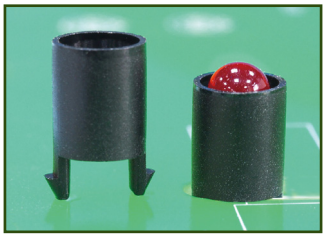
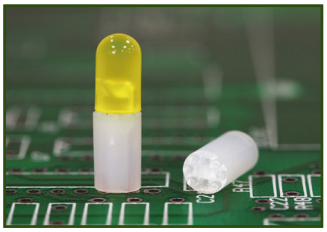
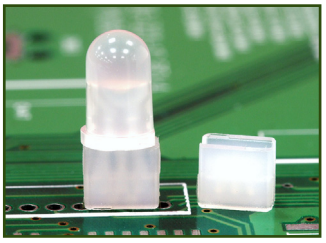
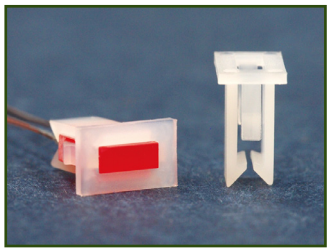
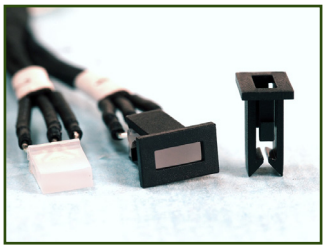
LED间隔柱 /LED隔离柱/垫高灯柱/LED SPACER SUPPORT

LED间隔柱 /LED隔离柱/垫高灯柱/LED SPACER SUPPORT

LED间隔柱 LED SPACER SUPPORT



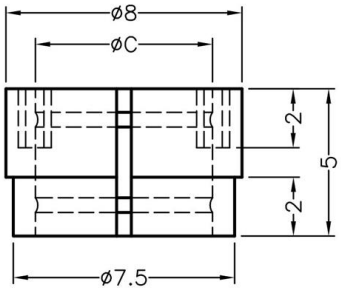
MATERIAL： NYLON 66(UL)

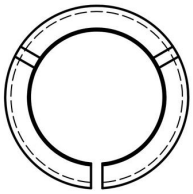
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

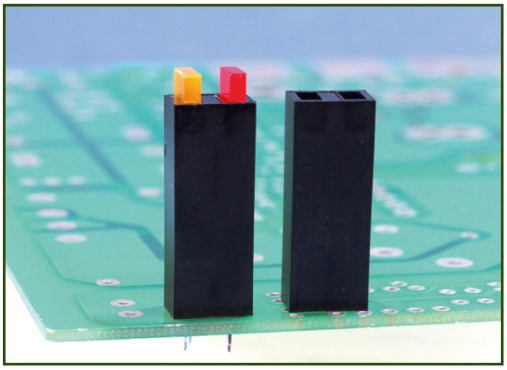
用途：使LED固定于面板上。





PART NO	C	PACKAGE
LEDSS-001	Ø6.0	2000

LED间隔柱 LED SPACER SUPPORT



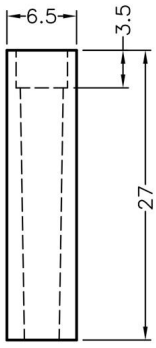
MATERIAL： NYLON 66(UL)

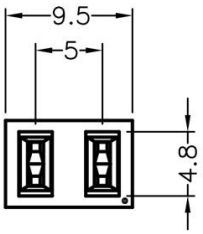
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途： 用于保护LED焊于PC板上，高度一致，不断脚。





PART NO	P	PACKAGE
LEDSS-002	1	500

（规格 / 尺寸）代码说明：

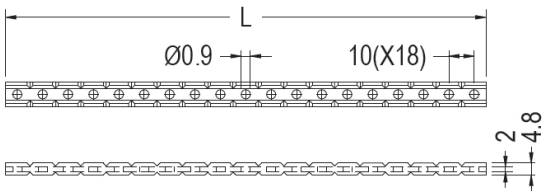
P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK
UNIT：mm

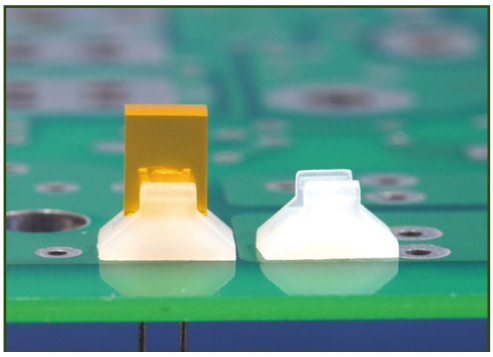
用途：LED垫高，可以固定间隔，长度可自行裁切



PART NO	L	PACKAGE
LEDSS-463	34.9	500
LEDSS-464	37.4	500
LEDSS-465	39.9	500
LEDSS-466	42.4	500

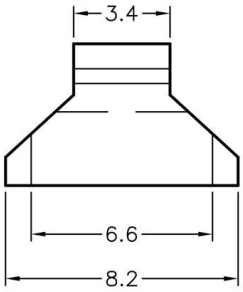
PART NO	L	PACKAGE
LEDSS-003	47.3	500
LEDSS-451	4.9	500
LEDSS-452	7.4	500
LEDSS-453	9.9	500
LEDSS-454	12.4	500
LEDSS-455	14.9	500
LEDSS-456	17.4	500
LEDSS-457	19.9	500
LEDSS-458	22.4	500
LEDSS-459	34.9	500
LEDSS-460	27.4	500
LEDSS-461	29.9	500
LEDSS-462	32.4	500

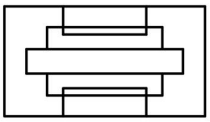
LED间隔柱 LED SPACER SUPPORT

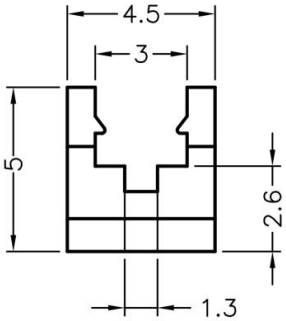


MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm

用途： 用于保护LED焊于PC板上，高度一致，不断脚。

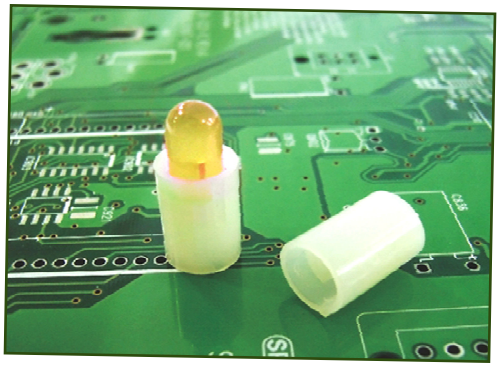






PART NO	PACKAGE
LEDSS-004	2000

LED间隔柱 LED SPACER SUPPORT



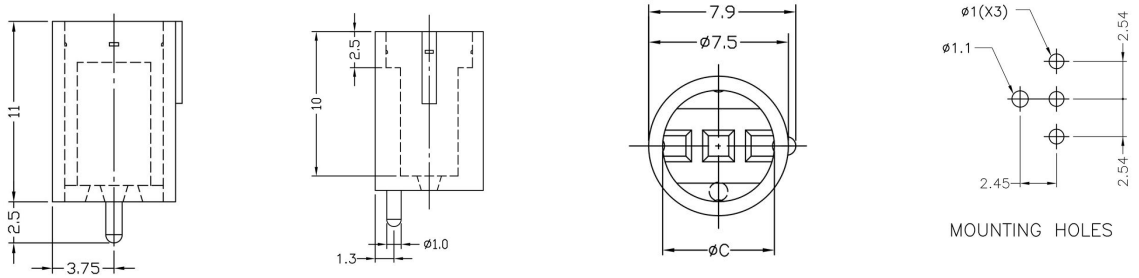
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

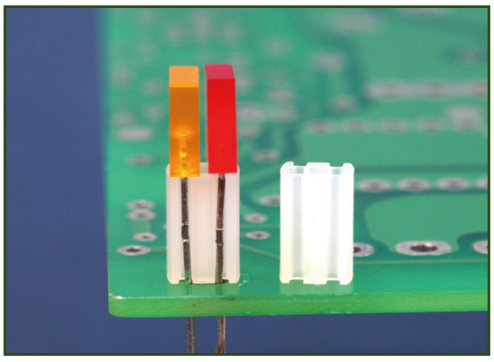
UNIT：mm

用途：用于保护3PIN Ø5mmLED灯焊在PC板上，高度一致，不断脚，有定位脚，不歪斜



PART NO	C	PACKAGE
LEDSS-005	Ø6.0	1000

LED间隔柱 LED SPACER SUPPORT



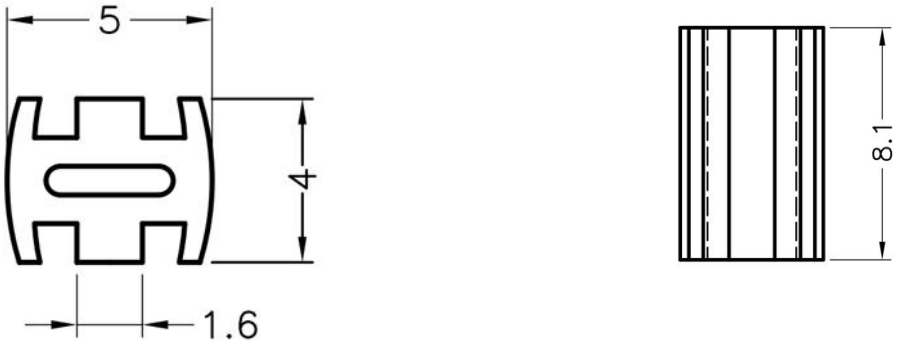
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

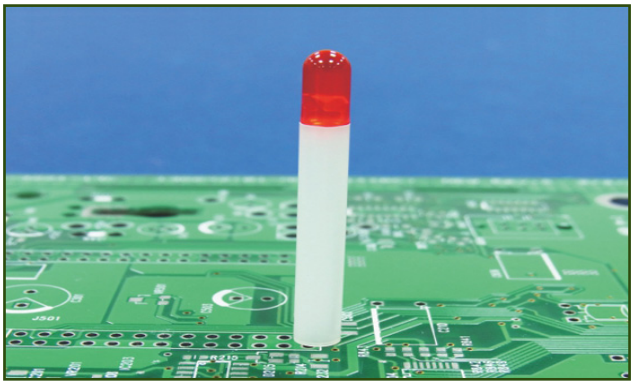
UNIT：mm

用途： 使 LED 固定在PCB板上，高度一致，不断脚。可用于2个方形LED灯并排



PART NO	PACKAGE
LEDSS-057	2000

LED间隔柱 LED SPACER SUPPORT



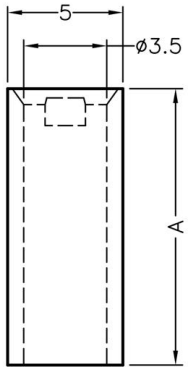
MATERIAL： NYLON 66(UL)

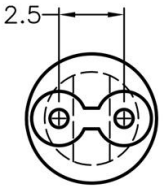
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途： 用于保护Ø5mm LED 立在PCB板上，使高度一致，接脚不会弯曲、折断、短路

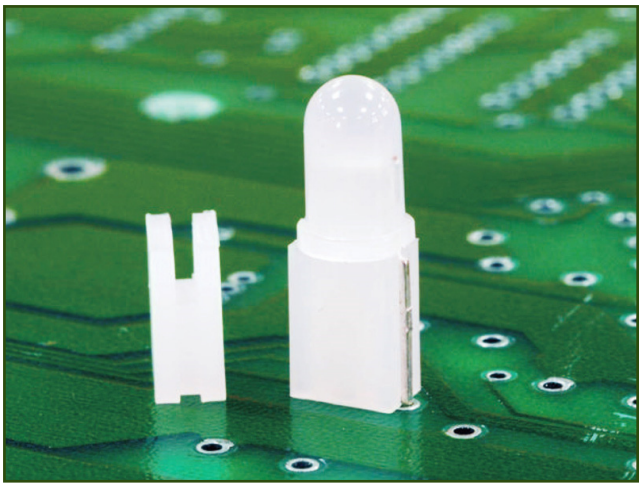




PART NO	A	PACKAGE
LEDSS-006	1.5	2000
LEDSS-007	2.0	2000
LEDSS-008	2.5	2000
LEDSS-009	3.0	2000
LEDSS-010	3.5	2000
LEDSS-011	4.0	2000
LEDSS-012	4.5	2000

PART NO	A	PACKAGE
LEDSS-013	5.0	2000
LEDSS-014	5.5	2000
LEDSS-015	6.0	2000
LEDSS-016	6.5	2000
LEDSS-017	6.8	2000
LEDSS-018	7.0	2000
LEDSS-019	7.5	2000
LEDSS-020	8.0	2000
LEDSS-021	8.5	2000
LEDSS-022	8.8	2000
LEDSS-023	9.0	2000
LEDSS-024	9.5	2000
LEDSS-025	10.0	2000
LEDSS-027	10.5	2000
LEDSS-028	11.0	2000
LEDSS-029	11.5	2000
LEDSS-030	12.0	2000
LEDSS-031	12.5	2000
LEDSS-032	13.0	2000
LEDSS-033	13.5	2000
LEDSS-034	14.0	1000
LEDSS-035	14.5	1000
LEDSS-036	15.0	1000
LEDSS-037	15.5	1000
LEDSS-040	17.0	1000
LEDSS-026	10.0	2000
LEDSS-038	16.0	1000
LEDSS-039	16.5	1000
LEDSS-041	17.5	1000
LEDSS-042	17.7	1000
LEDSS-043	18.0	1000
LEDSS-044	18.5	1000
LEDSS-045	19.0	1000
LEDSS-046	19.5	1000
LEDSS-047	20.0	1000
LEDSS-048	20.5	1000
LEDSS-049	21.0	1000
LEDSS-050	21.5	1000
LEDSS-051	22.0	1000
LEDSS-052	22.5	1000
LEDSS-053	23.0	1000
LEDSS-054	23.5	1000
LEDSS-055	24.0	1000
LEDSS-056	28.0	1000

LED间隔柱 LED SPACER SUPPORT



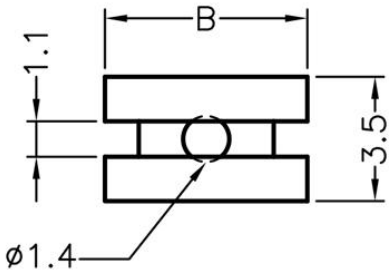
MATERIAL： NYLON 66(UL)

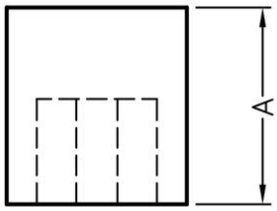
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

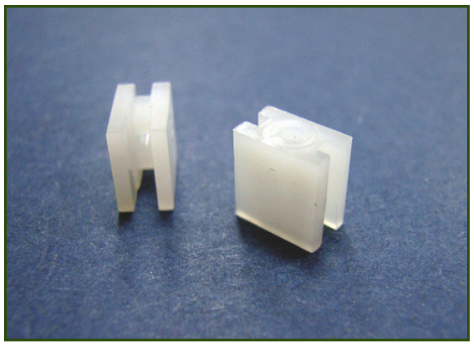
用途： 保护双色LED灯3PIN固定在PCB板上，使LED灯接脚不会弯曲、折断、短路，并使LED灯高度一致。





PART NO	A	B	PACKAGE
LEDSS-059	3.0	5.7	2000
LEDSS-060	3.5	5.7	2000
LEDSS-061	4.0	5.7	2000
LEDSS-062	4.5	5.7	2000
LEDSS-063	5.0	5.7	2000
LEDSS-064	5.5	5.7	2000
LEDSS-065	6.0	5.7	2000
LEDSS-092	6.5	5.7	2000
LEDSS-066	7.0	5.7	2000
LEDSS-067	7.5	5.7	2000
LEDSS-068	8.0	5.7	2000
LEDSS-069	8.5	5.7	2000
LEDSS-070	9.0	5.7	1000
LEDSS-071	9.5	5.7	1000
LEDSS-072	10.0	5.7	1000
LEDSS-073	10.5	5.7	1000
LEDSS-074	11.0	6.0	1000
LEDSS-075	11.5	5.7	1000
LEDSS-076	12.0	5.7	1000
LEDSS-077	12.5	5.7	1000
LEDSS-078	13.0	5.7	1000
LEDSS-079	13.6	5.7	1000
LEDSS-080	14.0	5.7	1000
LEDSS-081	14.5	5.7	1000
LEDSS-082	15.0	7.0	1000
LEDSS-083	15.5	5.7	1000
LEDSS-084	16.0	5.7	1000
LEDSS-085	16.5	5.7	1000
LEDSS-086	17.0	5.7	1000
LEDSS-087	17.5	5.7	1000
LEDSS-088	18.0	5.7	1000
LEDSS-089	18.5	5.7	1000
LEDSS-090	19.0	5.7	1000
LEDSS-091	19.5	5.7	1000
LEDSS-400	22.0	5.7	1000

LED间隔柱 LED SPACER SUPPORT



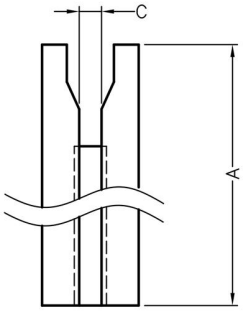
MATERIAL： NYLON 66(UL)

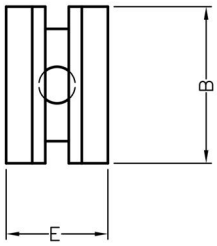
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

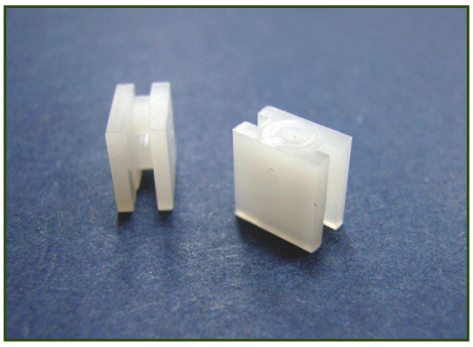
用途：保护双色LED灯3PIN固定在PCB板上，使LED灯接





PART NO	A	B	C	E	PACKAGE
LEDSS-093	13.0	7.0	0.8	3.5	1000
LEDSS-094	16.0	6.0	0.9	3.9	1000

LED间隔柱 LED SPACER SUPPORT



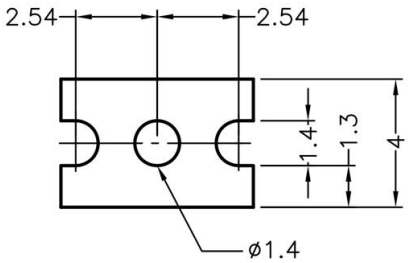
MATERIAL： NYLON 66(UL)

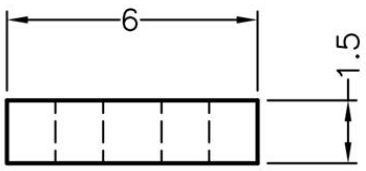
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

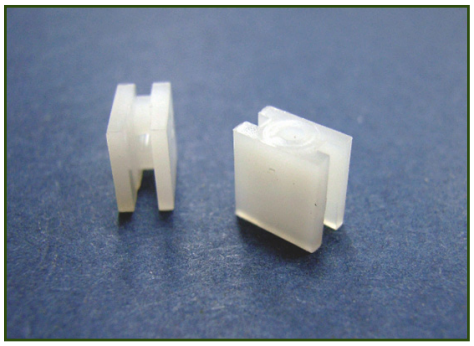
用途： 保护双色LED灯3PIN固定在PCB板上，使LED灯接脚不会弯曲、折断、短路，并使LED灯高度一致。





PART NO	PACKAGE
LEDSS-095	2000

LED间隔柱 LED SPACER SUPPORT



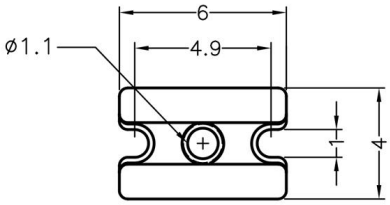
MATERIAL： NYLON 66(UL)

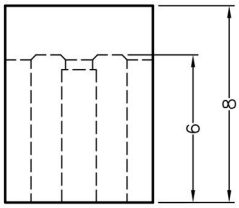
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

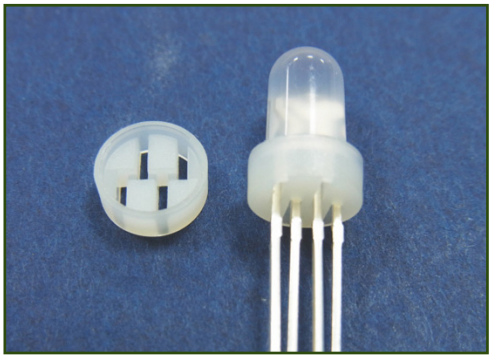
用途：保护双色LED灯3PIN固定在PCB板上，使LED灯接脚不会弯曲、折断、短路，并使LED灯高度一致。





PART NO	PACKAGE
LEDSS-096	2000

LED间隔柱 LED SPACER SUPPORT



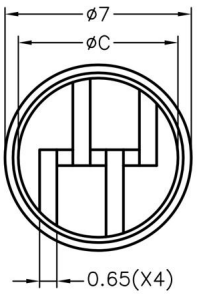
MATERIAL： NYLON 66(UL)

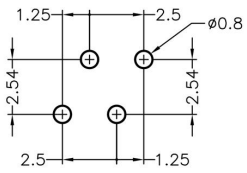
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

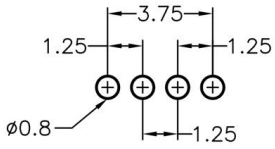
UNIT：mm

用途： 使4PIN变色LED灯固定在PCB板上，高度一致，不断脚,建议用Ø5mmLED灯。

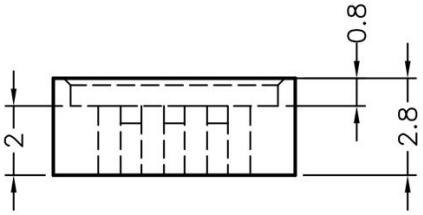




RECOMMEND MOUNTING HOLE

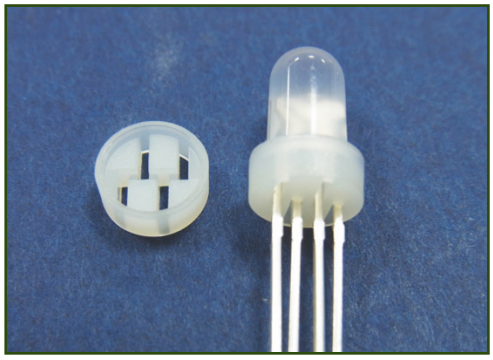


RECOMMEND MOUNTING HOLE



PART NO	C	PACKAGE
LEDSS-097	Ø6.0	2000

LED间隔柱 LED SPACER SUPPORT



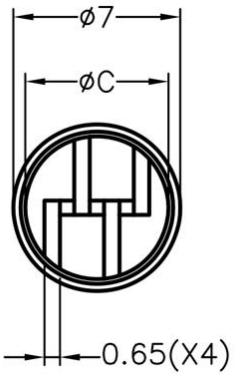
MATERIAL： NYLON 66(UL)

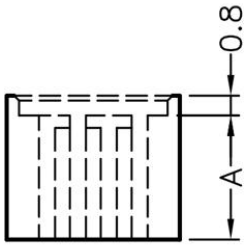
FLAME CLASS： 94V-0,94V-2

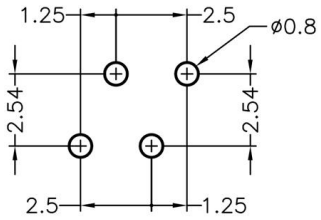
COLOR： BLACK,NATURAL

UNIT：mm

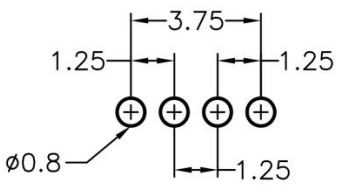
用途：使4PIN变色LED灯固定在PCB板上，高度一致，不断脚,建议用Ø5mmLED灯。







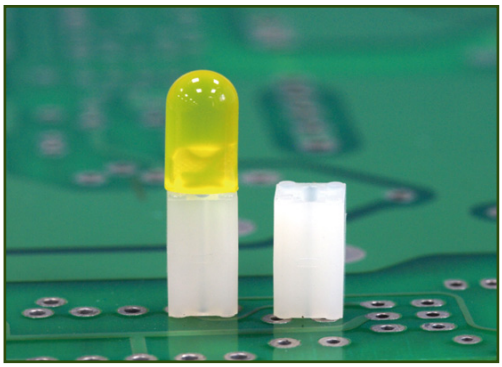
RECOMMEND MOUNTING HOLE



RECOMMEND MOUNTING HOLE

PART NO	A	C	PACKAGE
LEDSS-098	2.5	Ø6.0	1000
LEDSS-099	3.0	Ø6.0	1000
LEDSS-100	3.5	Ø6.0	1000
LEDSS-101	4.0	Ø6.0	1000
LEDSS-102	4.5	Ø6.0	1000
LEDSS-103	5.0	Ø6.0	1000
LEDSS-104	5.5	Ø6.0	1000
LEDSS-105	6.0	Ø6.0	1000
LEDSS-106	6.5	Ø6.0	1000
LEDSS-107	7.0	Ø6.0	1000
LEDSS-108	7.5	Ø6.0	1000
LEDSS-109	8.0	Ø6.0	1000
LEDSS-110	8.5	Ø6.0	1000
LEDSS-111	9.0	Ø6.0	1000
LEDSS-112	9.5	Ø6.0	1000
LEDSS-113	10.0	Ø6.0	1000

LED间隔柱 LED SPACER SUPPORT



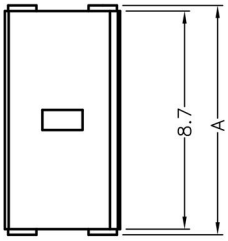
MATERIAL： NYLON 66(UL)

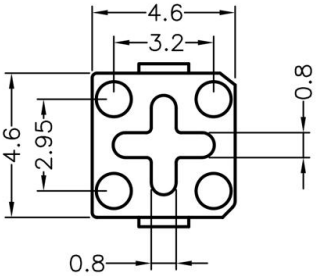
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

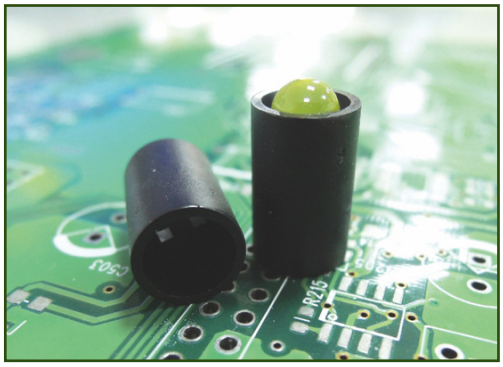
用途：使LED灯固定在PCB板上，高度一致，不断脚。





PART NO	A	PACKAGE
LEDSS-114	9.15	1000
LEDSS-115	10.15	1000

LED间隔柱 LED SPACER SUPPORT



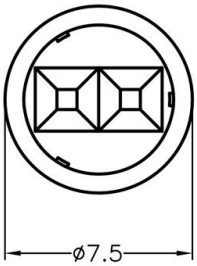
MATERIAL： NYLON 66(UL)

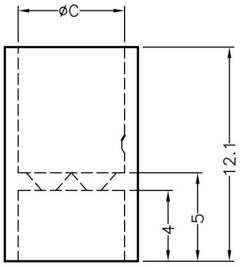
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

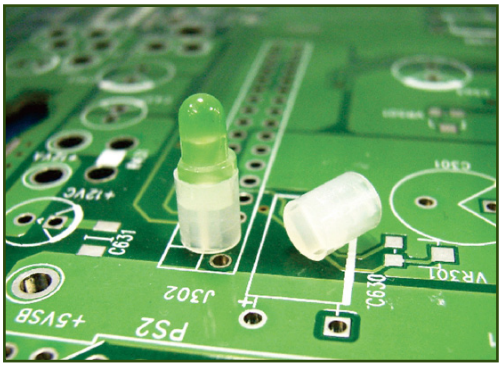
用途： 使Ø5mm的LED灯站立在PCB板上，高度一致，不断脚





PART NO	C	PACKAGE
LEDSS-116	Ø6	1000

LED间隔柱 LED SPACER SUPPORT



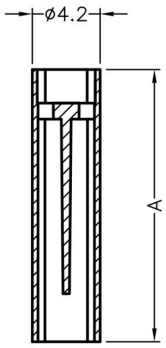
MATERIAL： NYLON 66(UL)

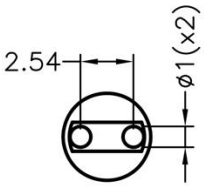
FLAME CLASS： 94V-0,94V-2

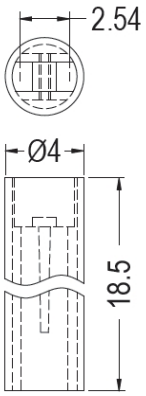
COLOR： BLACK,NATURAL

UNIT：mm

用途：用于保护Ø3mmLED灯固定在PCB板上，使LED灯高度一致，中间隔板设计，保护LED灯接脚不会弯曲、折断、短路。



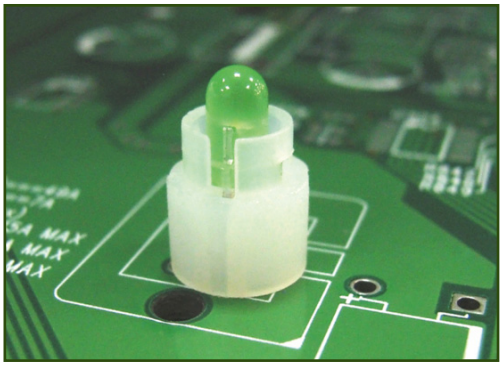




PART NO	A	PACKAGE
LEDSS-117	5.0	1000
LEDSS-118	8.5	1000
LEDSS-119	15.0	1000
LEDSS-120	17.0	1000
LEDSS-121	17.5	1000

PART NO	PACKAGE
LEDSS-339	1000

LED间隔柱 LED SPACER SUPPORT



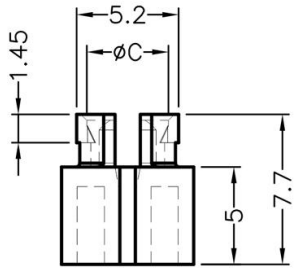
MATERIAL： NYLON 66(UL)

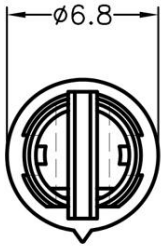
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：将LED灯柱固定在PCB板上，高度一致，不断脚。



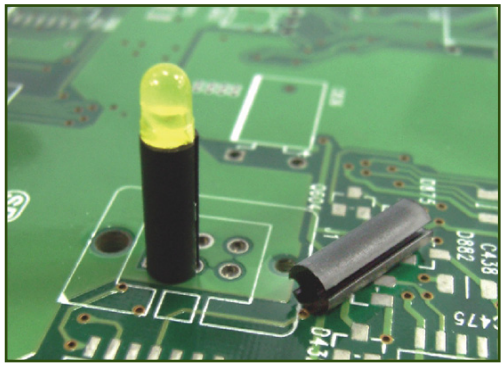


PART NO	C	L	P	PACKAGE
LEDSS-124	Ø4.2	3.0	1	2000

（规格 / 尺寸）代码说明：

L: LED建议装配柜台　　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



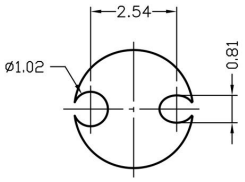
MATERIAL： NYLON 66(UL)

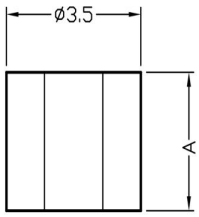
FLAME CLASS： 94V-0,94V-2

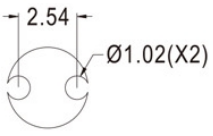
COLOR： BLACK,NATURAL

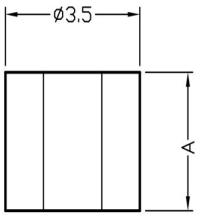
UNIT：mm

用途： 将Ø3mm的LED灯柱固定在PCB板上，使LED灯柱高度一致，不断脚。









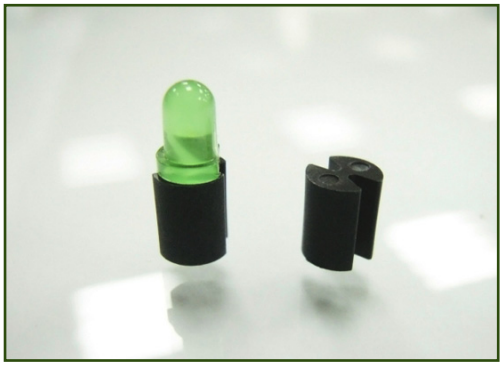
（规格 / 尺寸）代码说明：

L: LED建议装配柜台　　P： 装配灯数

PART NO	A	L	P	PACKAGE
LEDSS-125	3.0	3.0	1	2000
LEDSS-127	10.1	3.0	1	2000

PART NO	A	L	P	PACKAGE
LEDSS-126	4.0	3.0	1	2000

LED间隔柱 LED SPACER SUPPORT



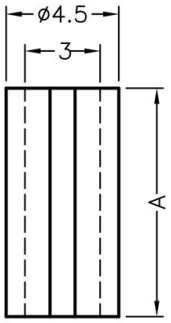
MATERIAL： NYLON 66(UL)

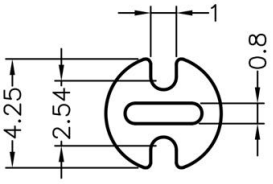
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途： 将LED灯柱固定在PCB板上，使LED灯柱高度一致，不断脚。

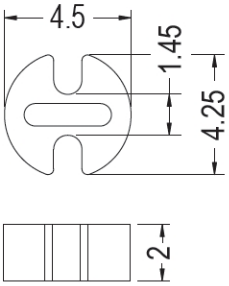


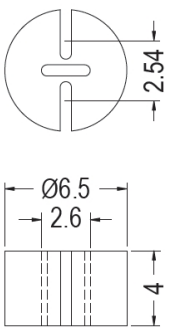


（规格 / 尺寸）代码说明:

L： LED建议装配规格

P： 装配灯数



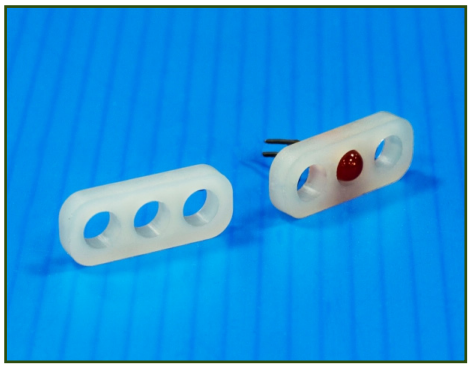


PART NO	A	L	P	PACKAGE
LEDSS-128	1.5	3.0	1	2000
LEDSS-129	2.0	3.0	1	2000
LEDSS-130	2.5	3.0	1	2000
LEDSS-131	3.0	3.0	1	2000
LEDSS-132	3.5	3.0	1	2000
LEDSS-133	4.0	3.0	1	2000
LEDSS-134	4.5	3.0	1	2000
LEDSS-135	5.0	3.0	1	2000
LEDSS-136	5.5	3.0	1	2000
LEDSS-137	6.0	3.0	1	2000
LEDSS-138	6.5	3.0	1	2000
LEDSS-139	7.0	3.0	1	2000
LEDSS-140	7.5	3.0	1	2000
LEDSS-141	8.0	3.0	1	2000
LEDSS-142	8.5	3.0	1	2000
LEDSS-143	9.0	3.0	1	2000
LEDSS-144	9.5	3.0	1	2000
LEDSS-145	10.0	3.0	1	2000
LEDSS-146	10.5	3.0	1	2000
LEDSS-147	11.0	3.0	1	2000
LEDSS-148	11.5	3.0	1	2000
LEDSS-149	12.0	3.0	1	2000
LEDSS-150	12.5	3.0	1	2000
LEDSS-151	13.0	3.0	1	2000
LEDSS-152	13.5	3.0	1	2000
LEDSS-153	14.0	3.0	1	2000
LEDSS-154	14.5	3.0	1	2000
LEDSS-155	15.0	3.0	1	2000
LEDSS-156	15.5	3.0	1	2000
LEDSS-382	17.0	3.0	1	2000
LEDSS-157	18.0	3.0	1	2000
LEDSS-383	1.0	3.0	1	2000
LEDSS-384	16.0	3.0	1	2000

PART NO	PACKAGE
LEDSS-467	2000

PART NO	PACKAGE
LEDSS-449	2000

LED间隔柱 LED SPACER SUPPORT



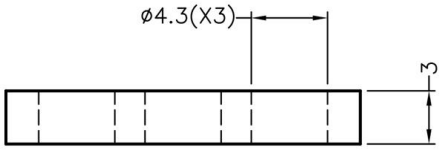
MATERIAL： NYLON 66(UL)

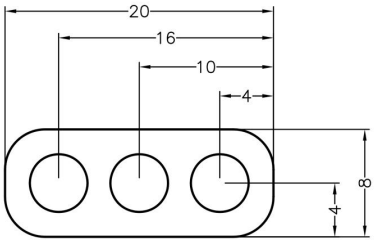
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：可配合LED定位。



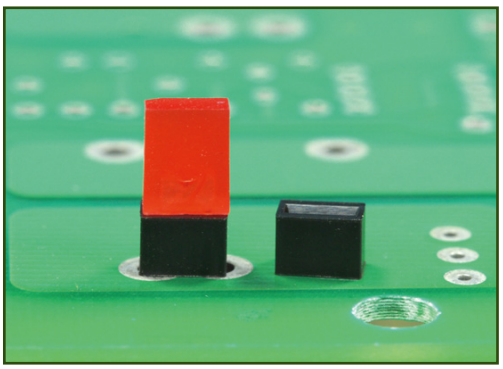


PART NO	P	PACKAGE
LEDSS-158	3	1000

（规格 / 尺寸）代码说明：

P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



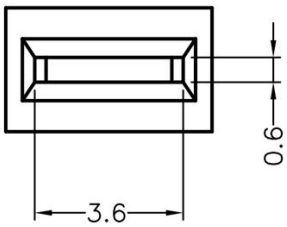
MATERIAL： NYLON 66(UL)

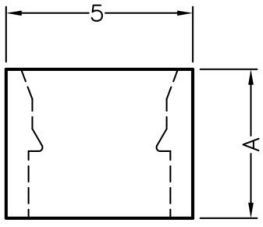
FLAME CLASS： 94V-0,94V-2

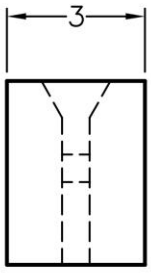
COLOR： BLACK,NATURAL

UNIT：mm

用途： 将LED灯柱固定在PCB板上，使LED灯柱高度一致，不断脚。







PART NO	A	PACKAGE
LEDSS-159	4.0	2000
LEDSS-160	4.5	2000

LED间隔柱 LED SPACER SUPPORT



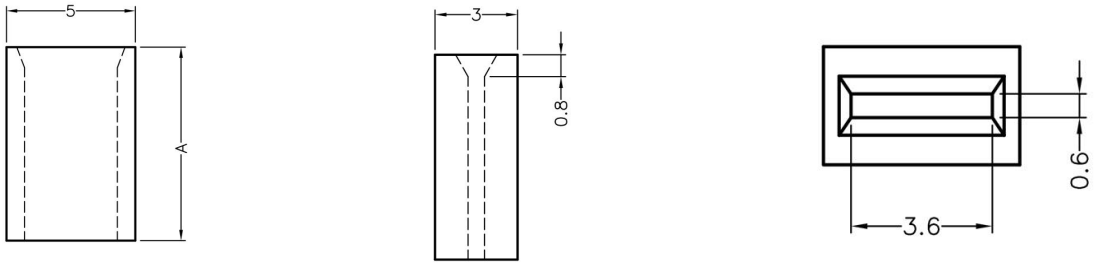
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：使LED固定于PC板上，高度一致，不断脚。

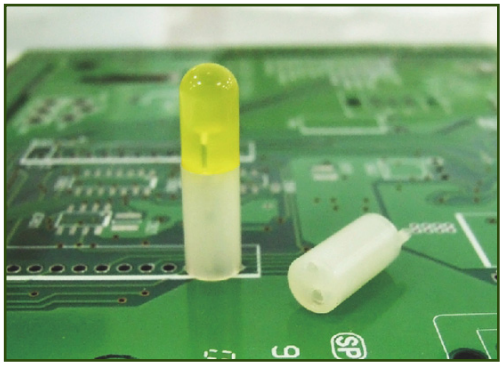


PART NO	A	P	PACKAGE
LEDSS-161	7.5	1	2000
LEDSS-162	8.0	1	2000
LEDSS-163	8.5	1	2000

（规格 / 尺寸）代码说明：

P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



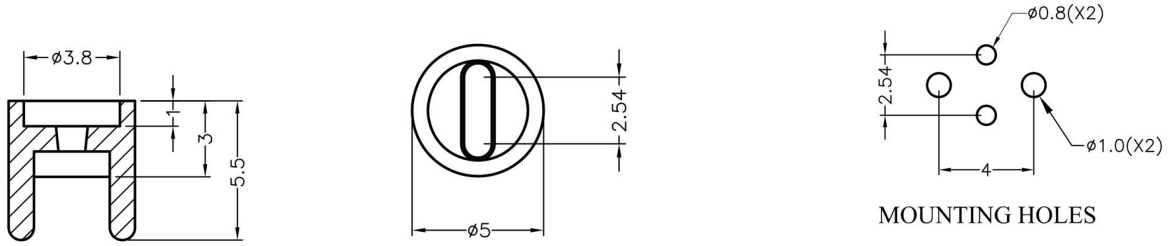
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途： 用于保护Ø5mm的LED灯柱立在PCB板上，使LED灯柱高度一致，带中间隔板设计，LED灯柱的接脚不会弯曲、折断、短路，有定位脚，不歪斜

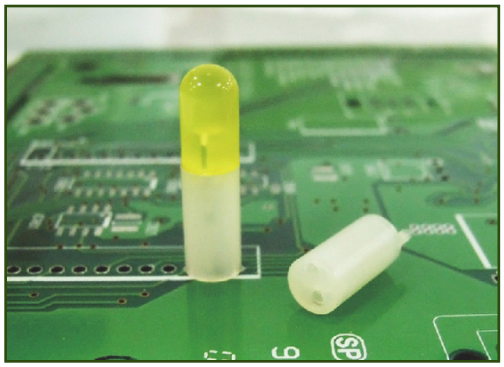


PART NO	L	P	PACKAGE
LEDSS-164	5.0	1	1000

（规格 / 尺寸）代码说明：

L：LED建议装配规格　　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



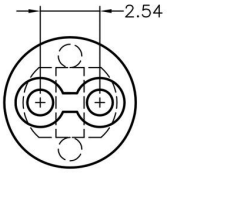
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

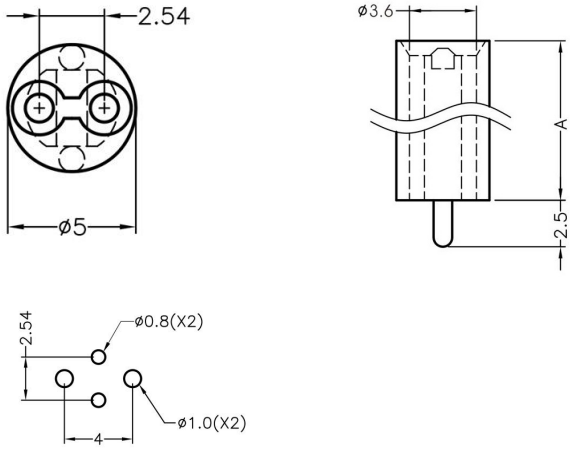
COLOR： BLACK,NATURAL

UNIT：mm

用途：用于保护Ø5mm的LED灯柱立在PCB板上，使LED灯柱高度一致，带中间隔板设计，LED灯柱的接脚不会弯曲、折断、短路，有定位脚，不歪斜

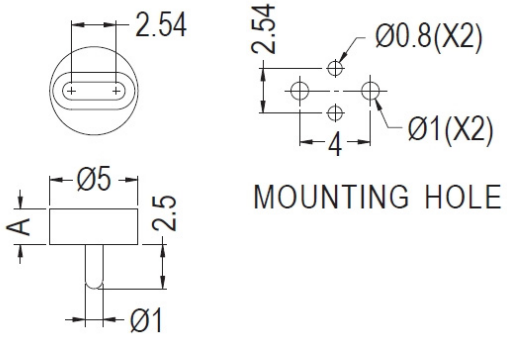


MOUNTING HOLES



MOUNTING HOLES

PART NO	PACKAGE
LEDSS-165	2000

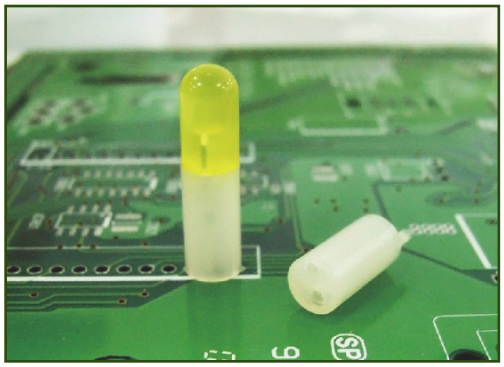


MOUNTING HOLE

PART NO	A	PACKAGE
LEDSS-166	2.0	2000
LEDSS-167	3.0	2000

PART NO	A	PACKAGE
LEDSS-168	4.0	2000
LEDSS-169	6.0	2000
LEDSS-170	7.0	2000
LEDSS-171	8.0	2000
LEDSS-172	9.0	2000
LEDSS-173	10.0	2000
LEDSS-174	11.0	1000
LEDSS-175	11.5	1000
LEDSS-176	12.0	1000
LEDSS-177	12.5	1000
LEDSS-178	13.0	1000
LEDSS-179	14.0	1000
LEDSS-180	18.0	1000
LEDSS-387	20.0	1000

LED间隔柱 LED SPACER SUPPORT



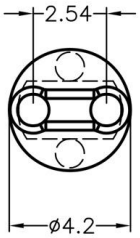
MATERIAL： NYLON 66(UL)

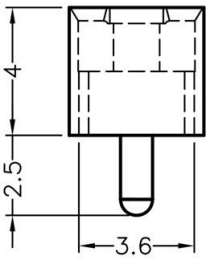
FLAME CLASS： 94V-0,94V-2

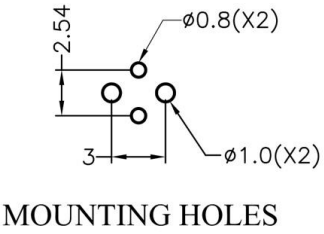
COLOR： BLACK,NATURAL

UNIT：mm

用途：用于保护Ø5mm的LED灯柱立在PCB板上，使LED灯柱高度一致，带中间隔板设计，LED灯柱的接脚不会弯曲、折断、短路，有定位脚，不歪斜







MOUNTING HOLES

PART NO	L	P	PACKAGE
LEDSS-181	5.0	1	2000

（规格 / 尺寸）代码说明：

L: LED建议装配规格　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



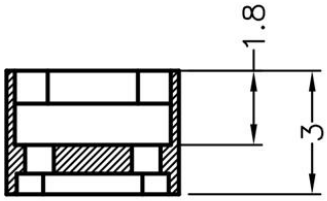
MATERIAL： NYLON 66(UL)

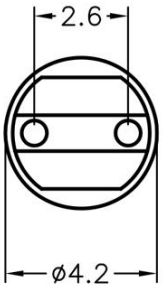
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：　把Ø3LED灯柱立在PC板上，高度一致，不断脚。



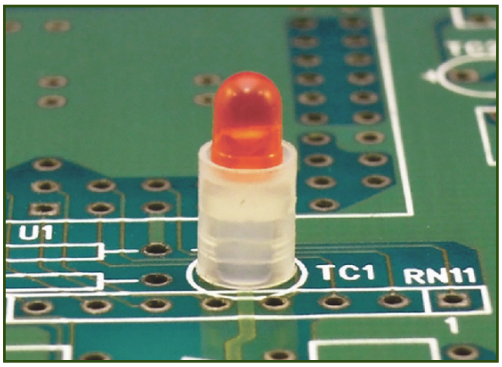


PART NO	L	P	PACKAGE
LEDSS-182	3.0	1	2000

（规格 / 尺寸）代码说明：

L : LED建议装配规格　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



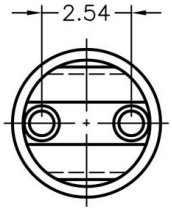
MATERIAL： NYLON 66(UL)

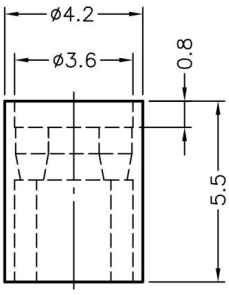
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：把Ø3mm的LED灯柱立于PC板上，高度一致，不断脚。



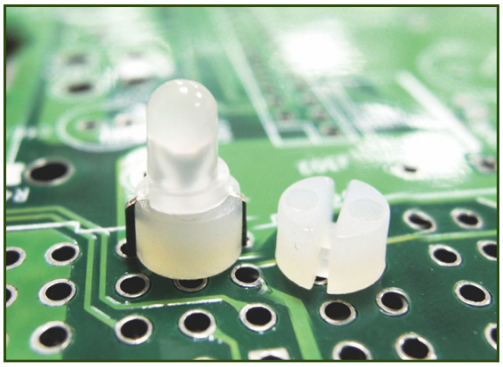


PART NO	L	P	PACKAGE
LEDSS-183	3.0	1	2000

（规格 / 尺寸）代码说明：

L: LED建议装配规格　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



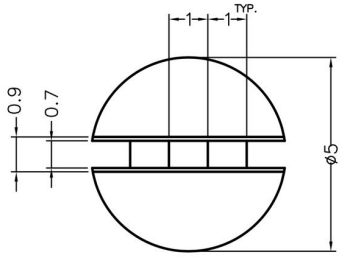
MATERIAL： NYLON 66(UL)

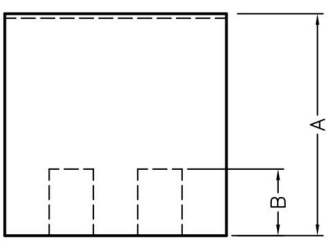
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：把3PIN Ø3mm的LED灯柱固定于PC板上，使LED灯柱高度一致，不断脚。





PART NO	A	B	PACKAGE
LEDSS-184	4.0	1.0	2000
LEDSS-185	3.0	1.0	2000
LEDSS-186	5.0	1.5	2000
LEDSS-187	16.0	13.0	1000
LEDSS-434	8.0	5.0	2000

LED间隔柱 LED SPACER SUPPORT



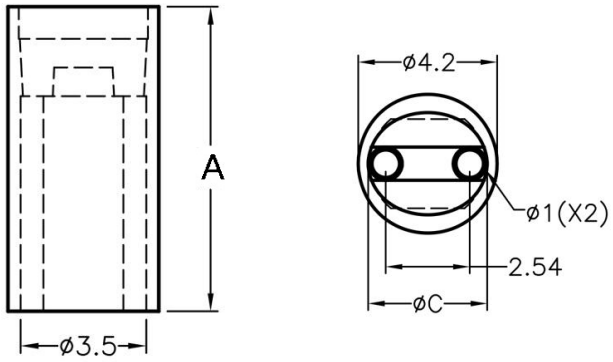
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

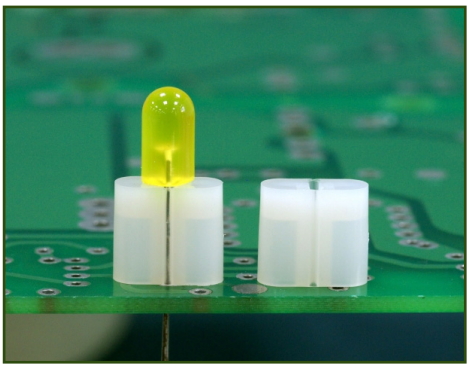
UNIT：mm

用途：用于保护Ø3mm的LED灯柱立于PC板上，使LED灯柱高度一致，接脚不会、弯曲、折断、短路。



PART NO	A	C	PACKAGE
LEDSS-188	8.5	Ø3.6	1000
LEDSS-189	10.0	Ø3.6	1000
LEDSS-190	15.0	Ø3.6	1000
LEDSS-191	20.0	Ø3.6	1000

LED间隔柱 LED SPACER SUPPORT



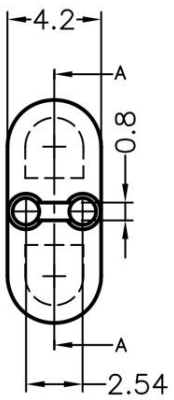
MATERIAL： NYLON 66(UL)

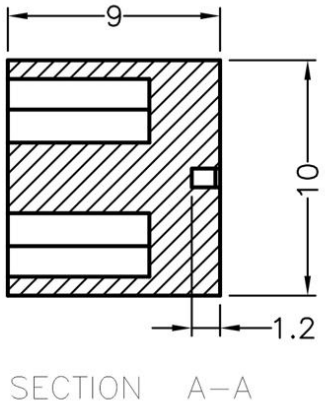
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

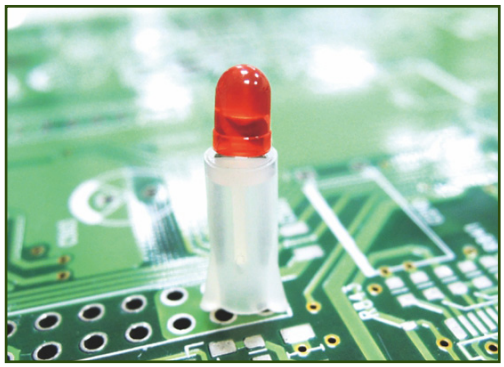
用途： 配合LED使用





PART NO	PACKAGE
LEDSS-192	1000

LED间隔柱 LED SPACER SUPPORT



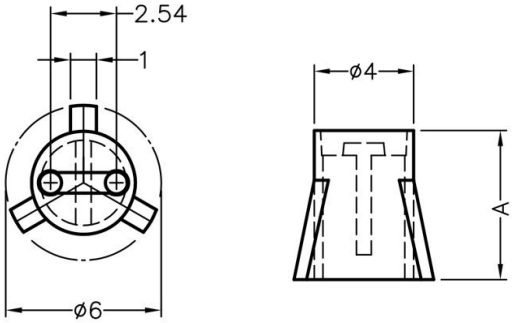
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：把LED灯柱立于PC板上，使LED灯柱高度一致，不断脚。

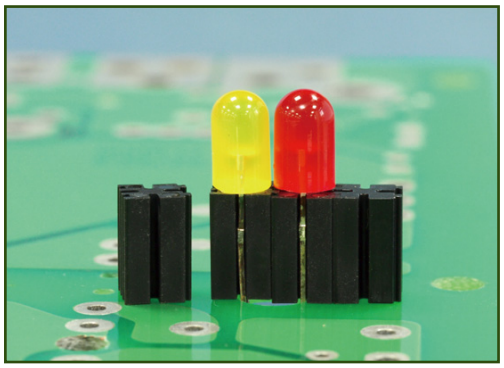


（规格 / 尺寸）代码说明：

L: LED建议装配规格　P： 装配灯数

PART NO	A	L	P	PACKAGE
LEDSS-193	6.0	3.0	1	2000
LEDSS-194	9.5	3.0	1	2000
LEDSS-195	15.5	3.0	1	1000

LED间隔柱 LED SPACER SUPPORT



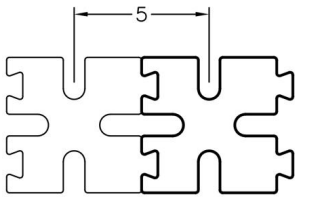
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

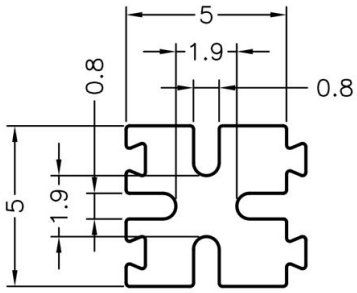
UNIT：mm

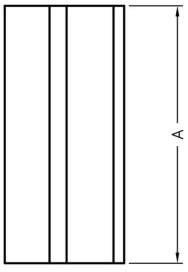
用途：保护LED固定PC板上,使接脚不会弯曲、折断、短路，可连接多个LED座，并使LED高度一致。



THE PRODUCTS NEED TO COOPERATE CLOSELY WHILE USING.

產品使用時需組合使用

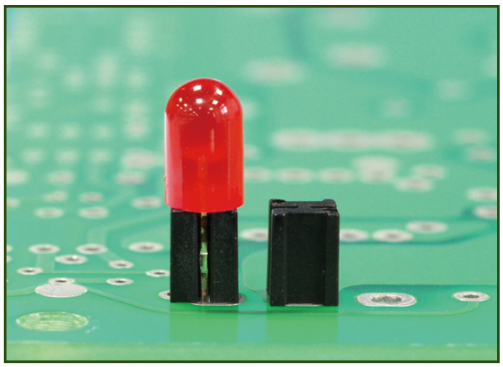




PART NO	A	PACKAGE
LEDSS-196	3.0	2000
LEDSS-197	4.0	2000
LEDSS-198	5.0	2000
LEDSS-199	6.0	2000
LEDSS-200	7.0	2000

PART NO	A	PACKAGE
LEDSS-201	8.0	2000
LEDSS-202	9.0	2000
LEDSS-420	9.5	2000
LEDSS-203	10.0	2000
LEDSS-204	11.0	2000
LEDSS-205	12.0	2000
LEDSS-206	13.0	2000
LEDSS-207	14.0	2000
LEDSS-208	15.0	2000
LEDSS-209	16.0	2000
LEDSS-210	17.0	2000
LEDSS-211	18.0	2000
LEDSS-212	19.0	2000
LEDSS-213	20.0	2000

LED间隔柱 LED SPACER SUPPORT



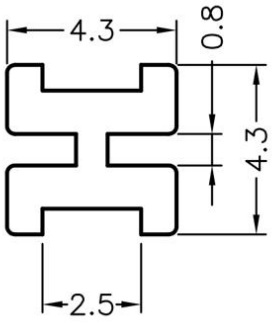
MATERIAL： NYLON 66(UL)

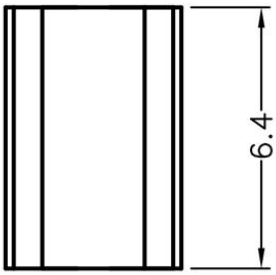
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

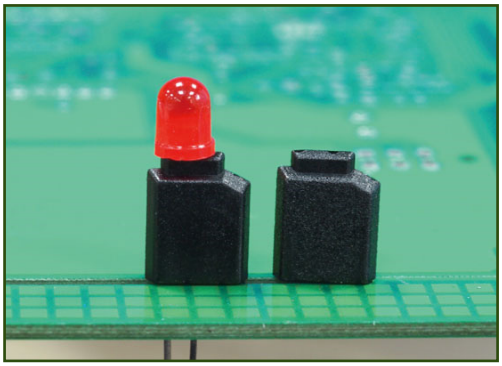
用途：使LED灯柱立于PCB板上，高度一致，不断脚。





PART NO	PACKAGE
LEDSS-214	2000

LED间隔柱 LED SPACER SUPPORT



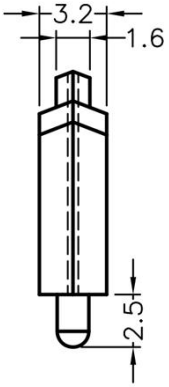
MATERIAL： NYLON 66(UL)

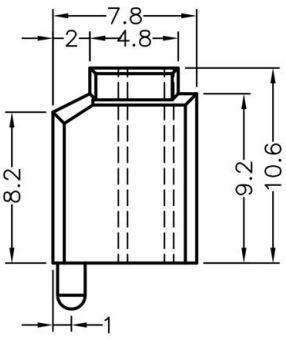
FLAME CLASS： 94V-0,94V-2

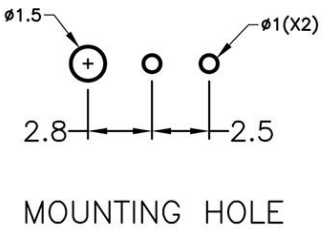
COLOR： BLACK,NATURAL

UNIT：mm

用途： 固定LED灯柱焊于PCB板上，高度一致，有定位脚，不倾斜

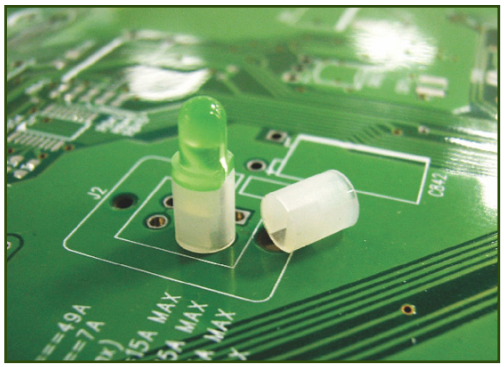






PART NO	PACKAGE
LEDSS-215	1000

LED间隔柱 LED SPACER SUPPORT



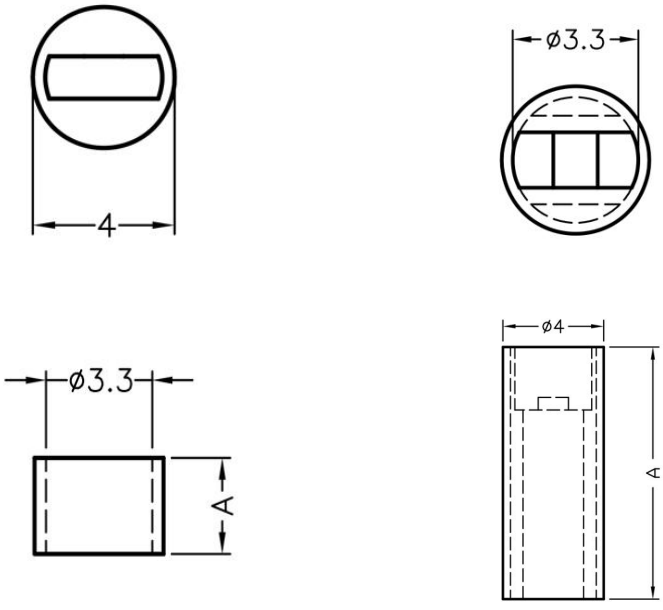
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：用于保护Ø3mm的LED灯柱立于PC板上，使LED灯柱的接脚不会弯曲、折断、短路，且使LED灯柱高度一致，免用工具，尺寸齐全

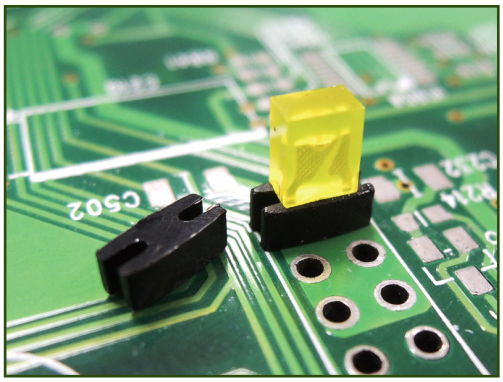


LEDSS-216~222

PART NO	A	PACKAGE
LEDSS-216	0.8	2000
LEDSS-217	1.0	2000
LEDSS-218	1.5	2000
LEDSS-219	2.0	2000
LEDSS-220	2.5	2000
LEDSS-221	3.0	2000
LEDSS-222	3.5	2000

PART NO	A	PACKAGE
LEDSS-223	4.0	2000
LEDSS-224	4.5	2000
LEDSS-225	5.0	1000
LEDSS-226	5.5	2000
LEDSS-227	6.0	2000
LEDSS-228	6.5	2000
LEDSS-229	7.0	2000
LEDSS-230	7.5	2000
LEDSS-231	8.0	2000
LEDSS-232	8.5	2000
LEDSS-233	9.0	2000
LEDSS-234	9.5	2000
LEDSS-340	9.8	2000
LEDSS-235	10.0	2000
LEDSS-236	10.5	2000
LEDSS-237	11.0	2000
LEDSS-238	11.5	2000
LEDSS-239	12.0	2000
LEDSS-240	12.5	2000
LEDSS-241	13.0	2000
LEDSS-242	13.5	2000
LEDSS-243	14.0	2000
LEDSS-244	14.5	2000
LEDSS-245	15.0	2000
LEDSS-246	15.5	2000
LEDSS-247	16.0	2000
LEDSS-248	16.5	1000
LEDSS-249	17.0	1000
LEDSS-250	17.5	1000
LEDSS-251	18.0	1000
LEDSS-252	18.5	1000
LEDSS-253	19.0	1000
LEDSS-254	19.5	1000
LEDSS-255	20.0	1000
LEDSS-256	20.5	1000
LEDSS-257	21.0	1000
LEDSS-258	21.5	1000
LEDSS-259	22.0	1000
LEDSS-260	22.5	1000
LEDSS-261	23.0	1000
LEDSS-262	23.5	1000
LEDSS-263	24.0	1000

LED间隔柱 LED SPACER SUPPORT



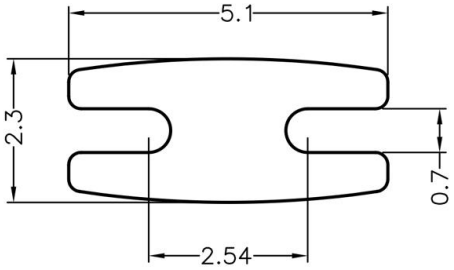
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

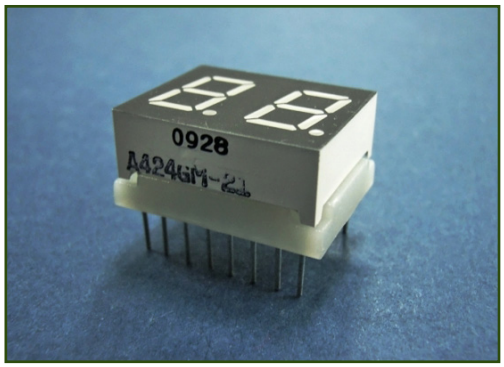
用途：使LED灯柱立在PCB板上，高度一致，不断脚





PART NO	A	PACKAGE
LEDSS-264	2.0	2000
LEDSS-435	3.5	2000
LEDSS-446	6.0	2000

LED间隔柱 LED SPACER SUPPORT



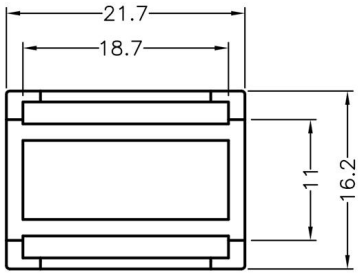
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

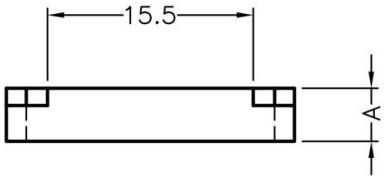
COLOR： BLACK,NATURAL

UNIT：mm

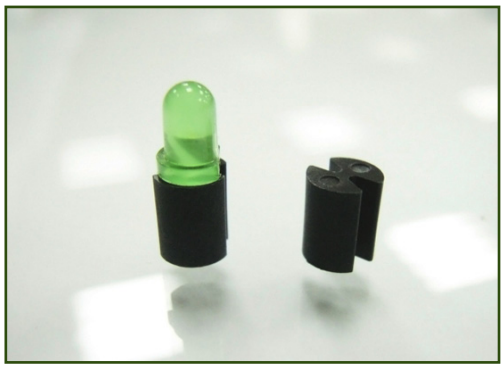
用途：可快速将8字型LED灯固定垫高在PCB板上



PART NO	A	PACKAGE
LEDSS-265	4.0	1000
LEDSS-266	5.0	1000
LEDSS-267	6.0	1000
LEDSS-268	7.0	1000
LEDSS-269	8.0	1000



LED间隔柱 LED SPACER SUPPORT



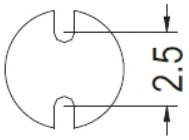
MATERIAL： NYLON 66(UL)

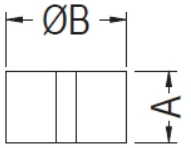
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

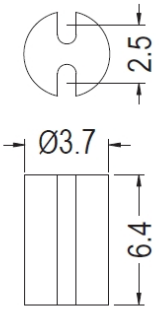
用途： 使LED灯柱立于PCB板上，高度一致，不断脚





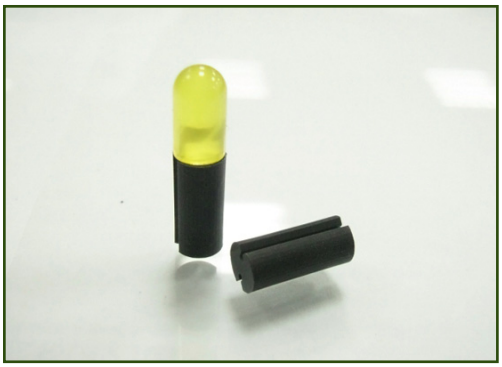
PART NO	A	B	PACKAGE
LEDSS-270	2.4	4	2000
LEDSS-381	5.0	4	1000
LEDSS-468	7.0	3.7	2000

- Material: TPE
- Color: Black



PART NO	PACKAGE
LEDSS-386	2000

LED间隔柱 LED SPACER SUPPORT



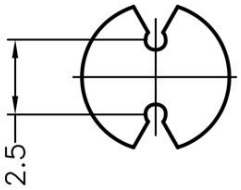
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

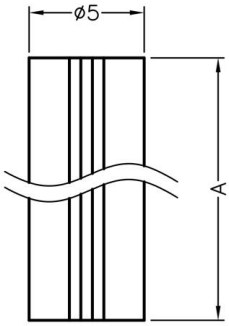
UNIT：mm

用途：使LED灯柱立于PCB板上，高度一致，不断脚



（规格 / 尺寸）代码说明：

P： 装配灯数



PART NO	A	L	P	PACKAGE
LEDSS-271	5.0	5	1	1000
LEDSS-272	9.0	5	1	1000
LEDSS-273	11.0	5	1	1000
LEDSS-274	14.5	5	1	1000
LEDSS-385	8.0	5	1	1000
LEDSS-423	5.5	5	1	1000

LED间隔柱 LED SPACER SUPPORT



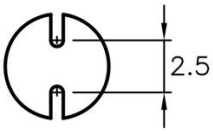
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

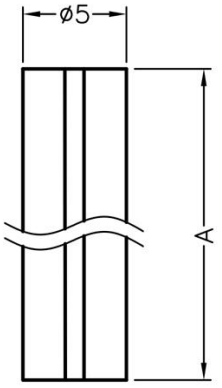
用途： 使LED灯柱立于PCB板上，高度一致，不断脚



（规格 / 尺寸）代码说明：

L：LED建议装配规格 P： 装配灯数

PART NO	A	L	P	PACKAGE
LEDSS-275	16.1	5	1	1000
LEDSS-276	16.4	5	1	1000
LEDSS-277	17.5	5	1	1000
LEDSS-278	20.2	5	1	1000
LEDSS-279	22.0	5	1	1000
LEDSS-280	22.7	5	1	1000
LEDSS-281	23.5	5	1	1000
LEDSS-282	26.0	5	1	1000



LED间隔柱 LED SPACER SUPPORT



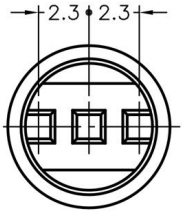
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

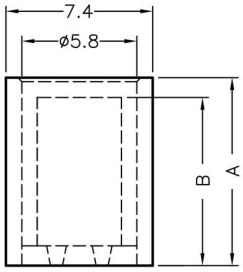
UNIT：mm

用途：使3PIN Ø5mm的LED灯柱固定于PCB板上，高度一致，不断脚。



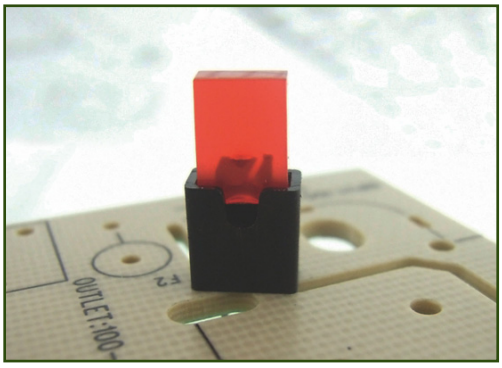
（规格 / 尺寸）代码说明：

L: LED建议装配规格　　P： 装配灯数



PART NO	A	B	L	P	PACKAGE
LEDSS-283	4.0	3.0	3.0	1	1000
LEDSS-284	6.0	5.0	5.0	1	1000
LEDSS-285	9.5	8.5	5.0	1	1000
LEDSS-286	11.5	10.5	5.0	1	1000

LED间隔柱 LED SPACER SUPPORT



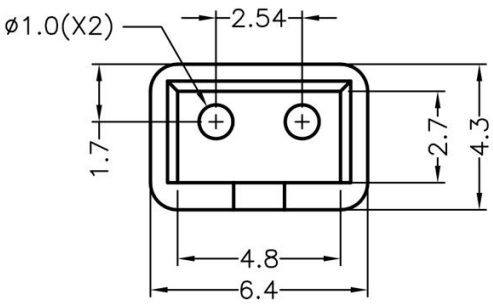
MATERIAL： NYLON 66(UL)

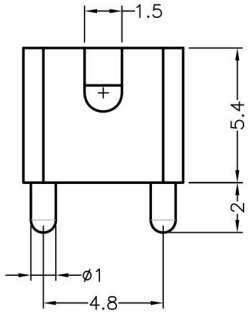
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK

UNIT：mm

用途：把方型LED灯柱固定在PCB板上，使LED灯柱高度一致，不断脚。



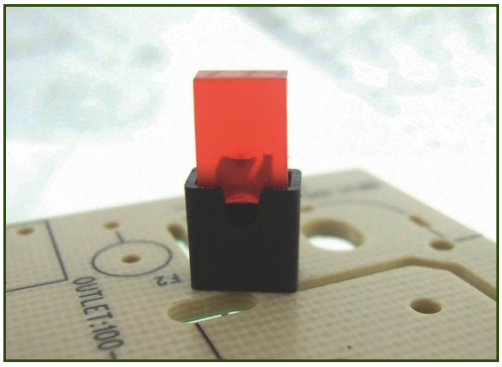


PART NO	P	PACKAGE
LEDSS-287	1	2000

（规格 / 尺寸）代码说明：

P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



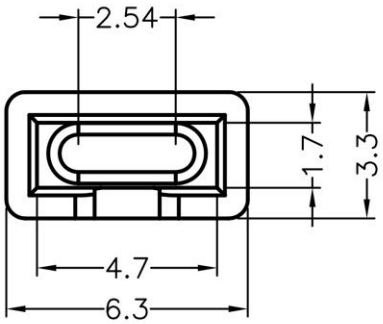
MATERIAL： NYLON 66(UL)

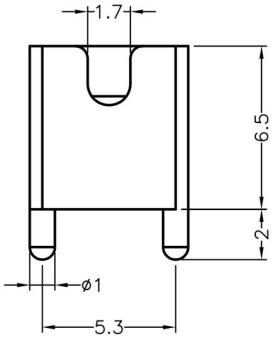
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：把方型LED灯柱固定在PCB板上，使LED灯柱高度一致，不断脚。



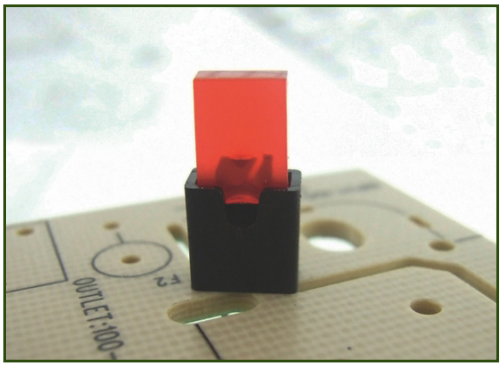


PART NO	P	PACKAGE
LEDSS-288	1	2000

（规格 / 尺寸）代码说明：

P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



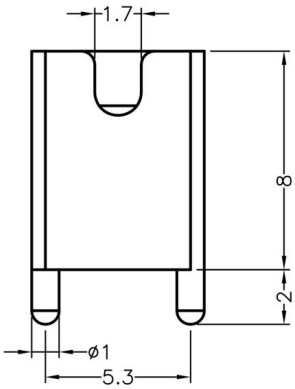
MATERIAL： NYLON 66(UL)

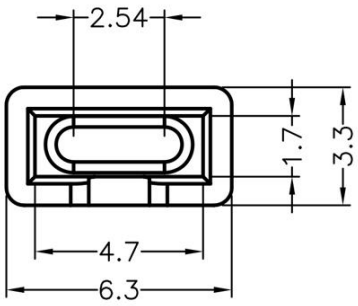
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK

UNIT：mm

用途： 把方型LED灯柱固定在PCB板上，使LED灯柱高度一致，不断脚。



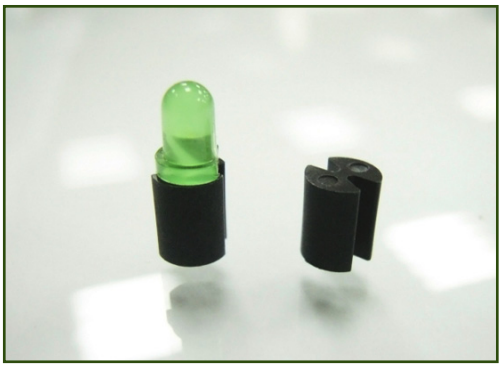


PART NO	P	PACKAGE
LEDSS-289	1	2000

（规格 / 尺寸）代码说明：

P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



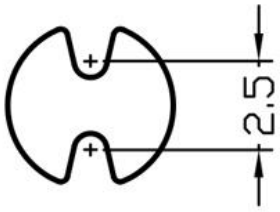
MATERIAL： NYLON 66(UL)

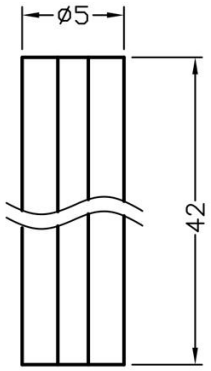
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：使LED灯柱固定于PCB板上，使LED灯柱高度一致，不断脚。



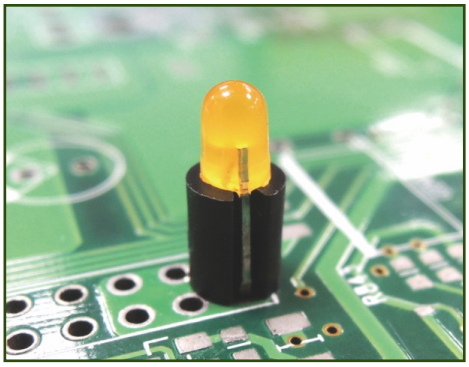


PART NO	P	PACKAGE
LEDSS-290	1	1000

（规格 / 尺寸）代码说明：

P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



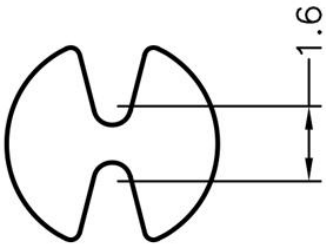
MATERIAL： NYLON 66(UL)

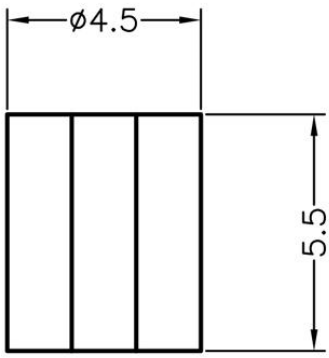
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途： 使LED灯柱固定于PCB板上，使LED灯柱高度一致，不断脚。





PART NO	L	P	PACKAGE
LEDSS-291	3.0	1	2000

（规格 / 尺寸）代码说明：

L：LED建议装配规格 P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



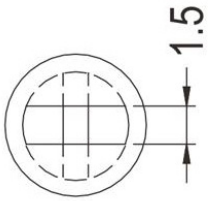
MATERIAL： NYLON 66(UL)

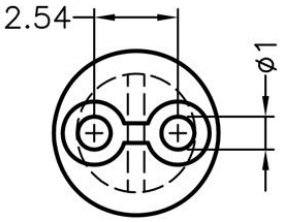
FLAME CLASS： 94V-0,94V-2

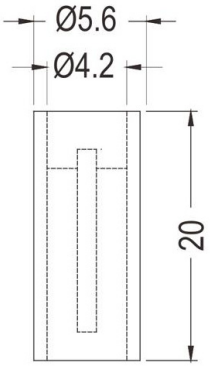
COLOR： BLACK,NATURAL

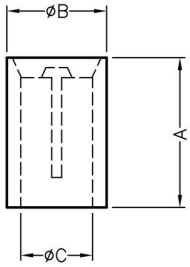
UNIT：mm

用途：用于保护Ø5mm的LED灯柱立于PCB板上，使LED灯柱高度一致，接脚不会弯曲、折断、短路。





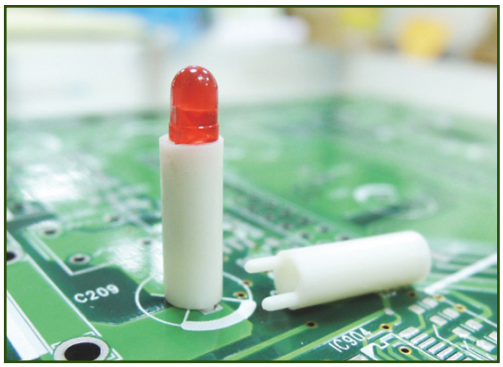




PART NO	PACKAGE
LEDSS-305	1000

PART NO	A	B	C	PACKAGE
LEDSS-292	2.0	5.6	3.5	2000
LEDSS-293	5.0	5.0	3.6	2000
LEDSS-294	7.5	5.0	3.6	2000
LEDSS-295	9.0	5.0	3.6	2000
LEDSS-296	12.0	5.0	3.6	2000
LEDSS-297	15.0	5.6	4.2	1000
LEDSS-298	16.0	5.6	4.2	1000
LEDSS-299	18.5	5.6	4.2	1000
LEDSS-300	19.0	5.6	4.2	1000
LEDSS-301	21.0	5.6	4.2	1000
LEDSS-302	21.5	5.6	4.2	1000
LEDSS-303	22.0	5.6	4.2	1000
LEDSS-304	23.5	5.6	4.2	1000
LEDSS-337	17.0	5.6	4.2	1000

LED间隔柱 LED SPACER SUPPORT



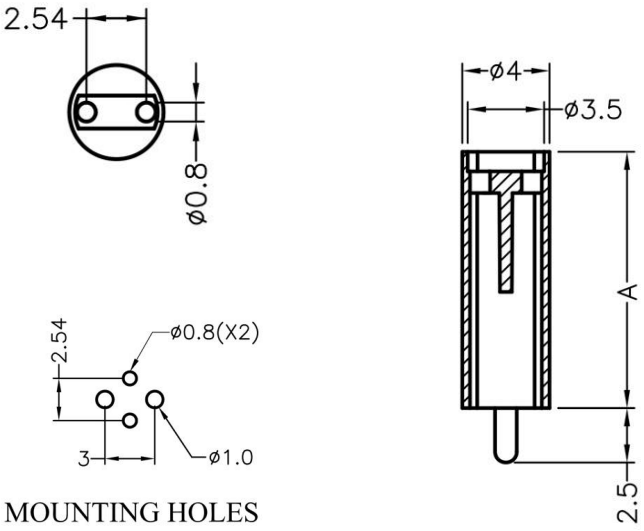
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

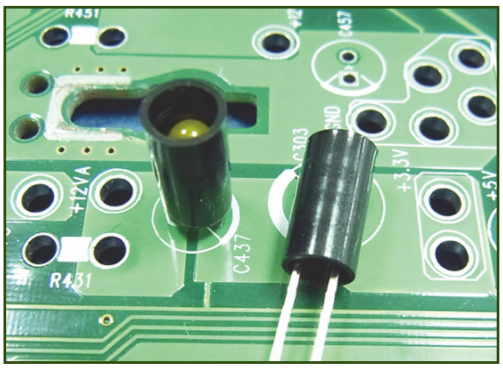
UNIT：mm

用途：用于保护Ø3mm的LED灯柱固定在PCB板上，使LED灯柱高度一致，中间隔板设计，接脚不会弯曲、折断、短路，有定位脚，不倾斜。



PART NO	A	PACKAGE
LEDSS-306	8.5	1000
LEDSS-307	6.0	1000
LEDSS-308	11.0	1000
LEDSS-309	12.0	1000
LEDSS-310	15.0	1000
LEDSS-311	17.0	1000
LEDSS-388	23.0	1000
LEDSS-389	5.5	1000
LEDSS-390	7.0	1000
LEDSS-391	9.0	1000
LEDSS-392	10.0	1000
LEDSS-393	13.0	1000
LEDSS-394	14.0	1000

LED间隔柱 LED SPACER SUPPORT



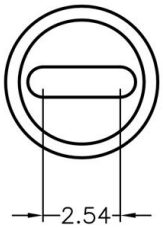
MATERIAL： NYLON 66(UL)

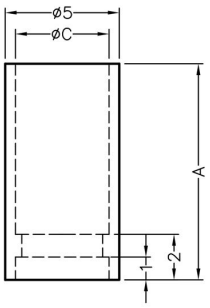
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途： 保护Ø3mm的LED灯柱立于PCB板上，使LED灯柱高度一致，不断脚，不漏光。



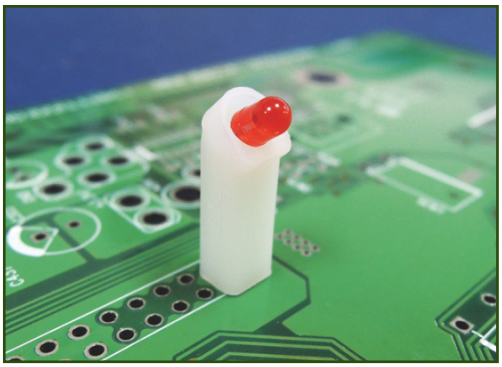


PART NO	A	C	L	P	PACKAGE
LEDSS-312	9.5	Ø4.1	3.0	1	1000
LEDSS-314	8.0	Ø4.1	3.0	1	1000

（规格 / 尺寸）代码说明：

L：LED建议装配规格　　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



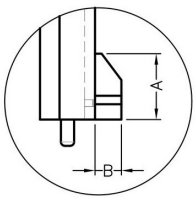
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

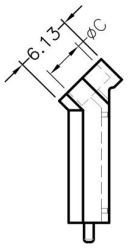
COLOR： BLACK,NATURAL

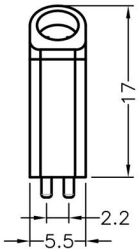
UNIT：mm

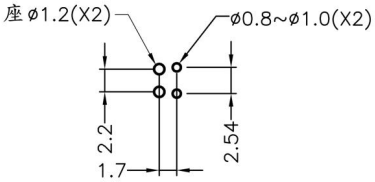
用途：使Ø3mm的LED灯柱成斜角安装在PC 板上，高度一致，不断脚



FOR LEDSS-313







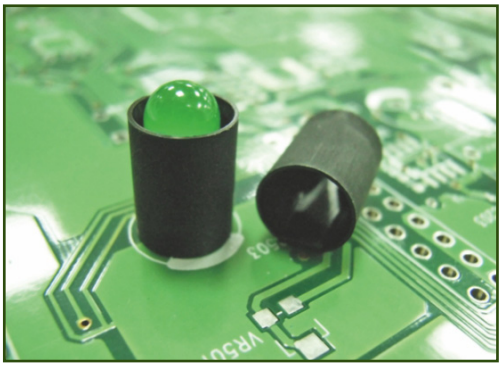
MOUNTING HOLE

PART NO	A	B	C	L	P	PACKAGE
LEDSS-313	5.0	2.0	Ø4.1	3.0	1	1000
LEDSS-421	-	-	Ø4.1	3.0	1	1000

（规格 / 尺寸）代码说明：

L: LED建议装配规格　　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

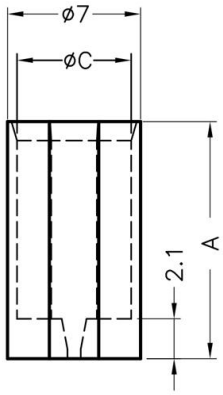
COLOR： BLACK,NATURAL

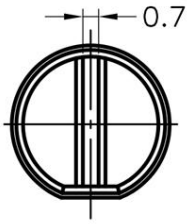
UNIT：mm

用途：用于保护Ø5mm的LED灯柱安装在PCB板上，使LED灯柱高度一致，不断脚，有遮光效果，不漏光。

（规格 / 尺寸）代码说明：

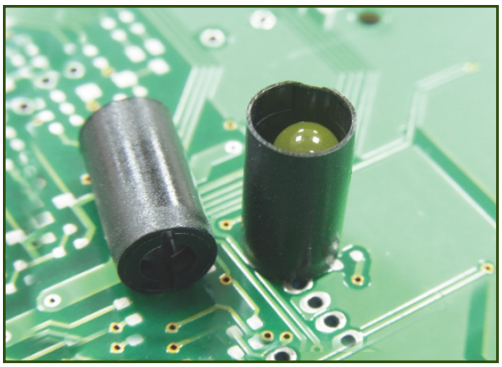
L : LED建议装配规格　　P： 装配灯数





PART NO	A	C	L	P	PACKAGE
LEDSS-315	9.0	Ø6.0	5.0	1	2000
LEDSS-316	12.5	Ø6.0	5.0	1	1000

LED间隔柱 LED SPACER SUPPORT



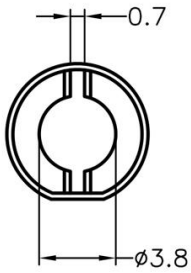
MATERIAL： NYLON 66(UL)

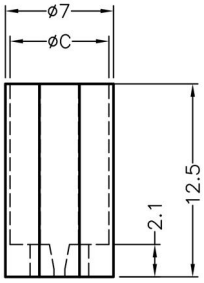
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：保护Ø5mm的LED灯柱立于PCB板上，使LED灯柱高度一致，不断脚，有遮光效果，不漏光。



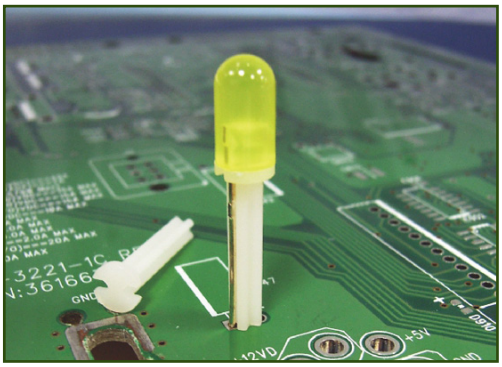


（规格 / 尺寸）代码说明：

L: LED建议装配规格　　P： 装配灯数

PART NO	C	L	P	PACKAGE
LEDSS-318	Ø6.4	5.0	1	2000

LED间隔柱 LED SPACER SUPPORT



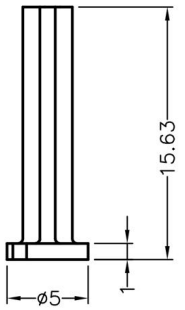
MATERIAL： ABS(UL)

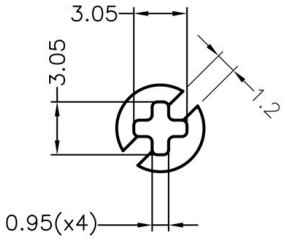
FLAME CLASS： 94HB

COLOR： NATURAL

UNIT：mm

用途：　使LED灯柱站立于PCB板上，高度一致，不断脚。





（规格 / 尺寸）代码说明：

L : LED建议装配规格　　P： 装配灯数

PART NO	L	P	PACKAGE
LEDSS-317	5.0	1	2000

LED间隔柱 LED SPACER SUPPORT



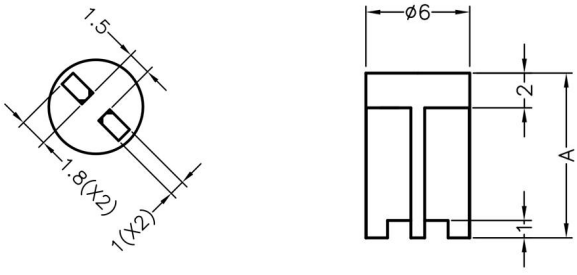
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：使LED灯固定于PCB板上，高度一致，不断脚。

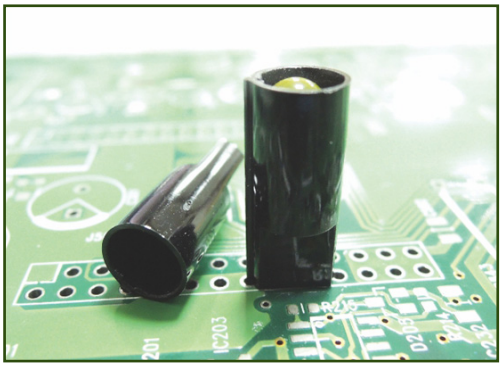


PART NO	A	L	P	PACKAGE
LEDSS-319	9.5	5.0	1	2000
LEDSS-320	22.2	5.0	1	2000
LEDSS-436	4.8	5.0	1	2000
LEDSS-437	6.5	5.0	1	2000
LEDSS-438	12.7	5.0	1	2000
LEDSS-439	19.1	5.0	1	2000
LEDSS-440	25.4	5.0	1	2000

（规格 / 尺寸）代码说明：

L: LED建议装配规格　　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



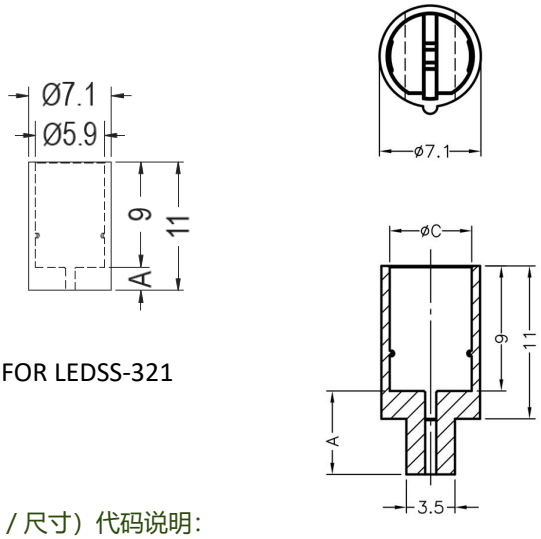
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：用于保护Ø5mmLED灯立于PC板上，使LED灯高度一致，不断脚，有遮光效果，不漏光 。



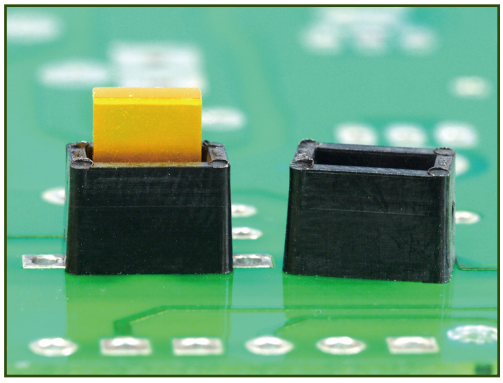
FOR LEDSS-321

PART NO	A	C	L	P	PACKAGE
LEDSS-321	2.0	Ø5.9	5.0	1	2000
LEDSS-322	3.0	Ø5.9	5.0	1	2000
LEDSS-323	4.0	Ø5.9	5.0	1	2000
LEDSS-324	5.0	Ø5.9	5.0	1	2000
LEDSS-325	6.0	Ø5.9	5.0	1	2000
LEDSS-326	7.0	Ø5.9	5.0	1	2000
LEDSS-327	8.0	Ø5.9	5.0	1	2000
LEDSS-328	9.0	Ø5.9	5.0	1	2000
LEDSS-329	10.0	Ø5.9	5.0	1	2000

（规格 / 尺寸）代码说明：

L : LED建议装配规格　　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



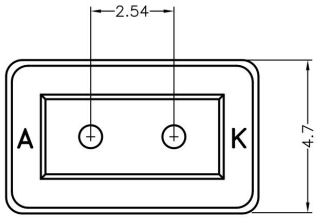
MATERIAL： NYLON 66(UL)

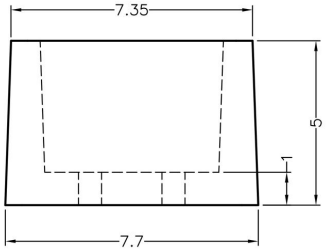
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK

UNIT：mm

用途：保护LED灯固定在PCB板上，使LED灯接脚不会弯曲、折断、短路，并使 LED灯高度一致



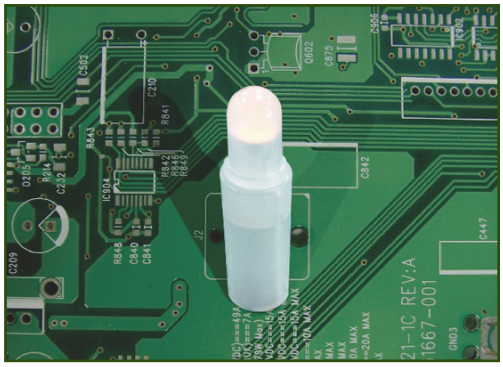


PART NO	P	PACKAGE
LEDSS-330	1	2000

(规格 / 尺寸）代码说明：

P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



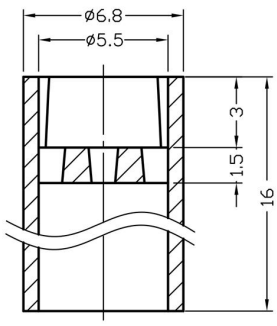
MATERIAL： NYLON 66(UL)

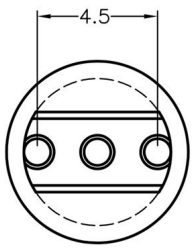
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：将3pin Ø3的LED灯立于PCB板上，使LED灯高度一致，不断脚



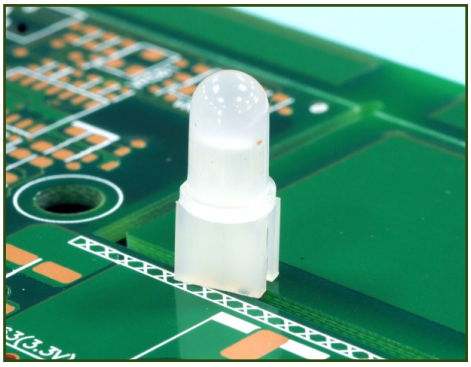


(规格 / 尺寸）代码说明：

L : LED建议装配规格　P： 装配灯数

PART NO	L	P	PACKAGE
LEDSS-331	3.0	1	2000

LED间隔柱 LED SPACER SUPPORT



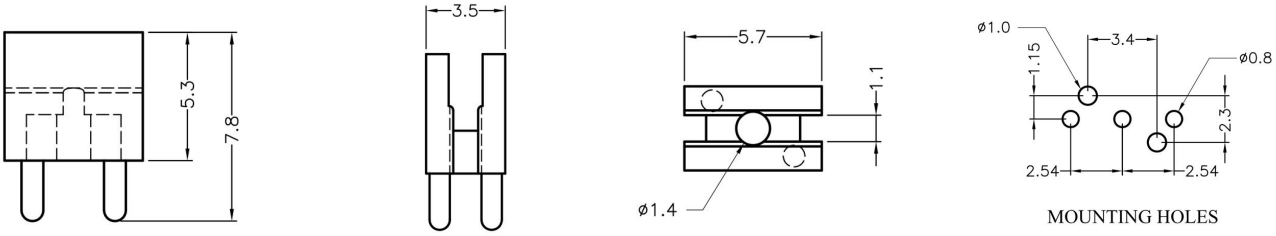
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK，NATURAL

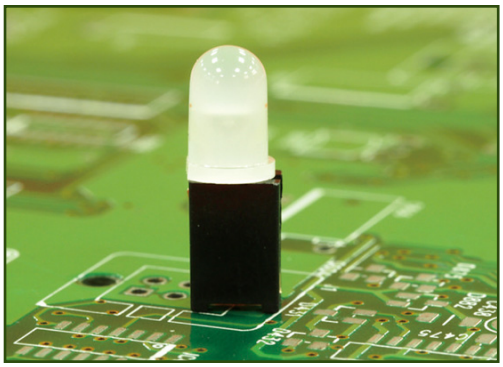
UNIT：mm

用途：用于3PIN的LED之垫高及固定，有定位脚，不歪斜。



PART NO	PACKAGE
LEDSS-332	1000

LED间隔柱 LED SPACER SUPPORT



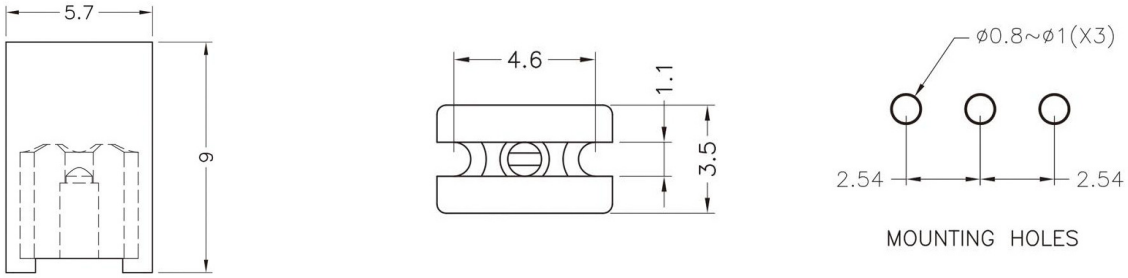
MATERIAL： NYLON 46(UL)

FLAME CLASS： 94V-0

COLOR： BLACK

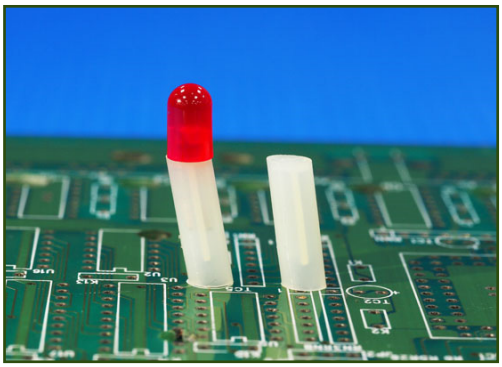
UNIT：mm

用途：保护LED灯固定在PCB板上，使LED灯接脚不会弯曲、折断、短路，并使LED灯高度一致。



PART NO	PACKAGE
LEDSS-333	1000

LED间隔柱 LED SPACER SUPPORT



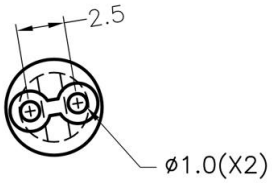
MATERIAL： NYLON 66(UL)

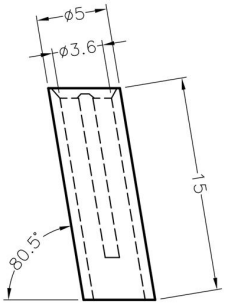
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK，NATURAL

UNIT：mm

用途：使LED灯成80.5°焊在PCB板上，高度一致，不断脚，中间有隔板不短路.



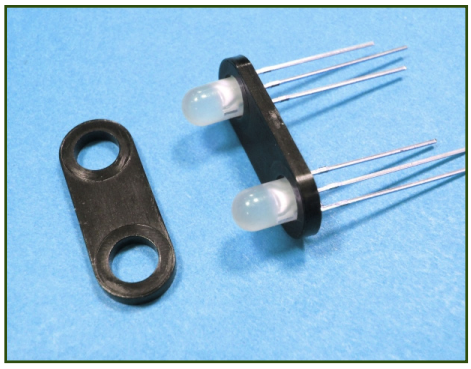


PART NO	P	PACKAGE
LEDSS-334	1	1000

（规格 / 尺寸）代码说明：

P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



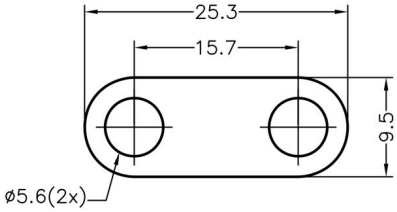
MATERIAL： NYLON 46(UL)

FLAME CLASS： 94V-0/94V-2

COLOR： BLACK/NATURAL

UNIT：mm

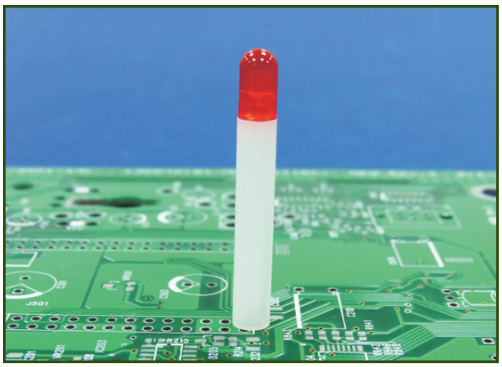
用途：配合LED定位。





PART NO	PACKAGE
LEDSS-335	1000

LED间隔柱 LED SPACER SUPPORT



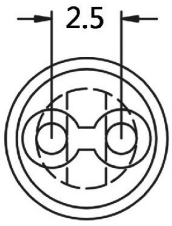
MATERIAL： NYLON 66(UL)

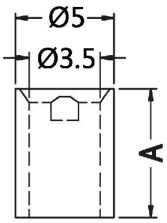
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK，NATURAL

UNIT：mm

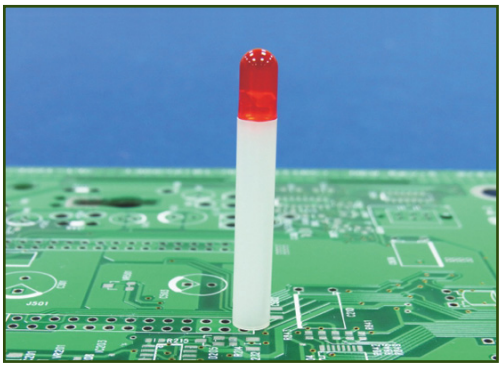
用途：用于保护Ø5mm的LED灯柱直立在PCB板上，使LED灯柱高度一致，保护LED灯柱接脚不会弯曲、折断、短路 。





PART NO	A	PACKAGE
LEDSS-336	1.0	2000

LED间隔柱 LED SPACER SUPPORT



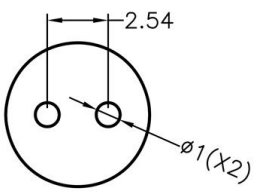
MATERIAL： NYLON 46(UL)

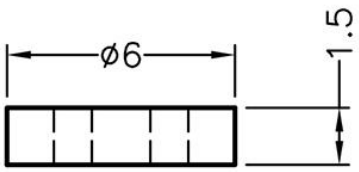
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

用途：用于保护Ø5mm的LED灯柱直立在PCB板上，使LED灯柱高度一致，保护LED灯柱接脚不会弯曲、折断、短路 。



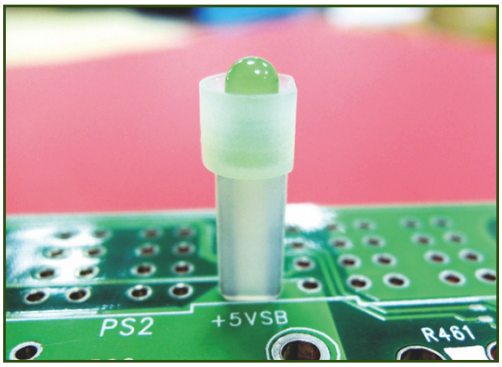


PART NO	A	L	P	PACKAGE
LEDSS-338	1.5	5.0	1	2000

（规格 / 尺寸）代码说明：

L: LED建议装配规格　　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



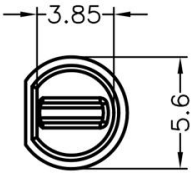
MATERIAL： NYLON 46(UL)

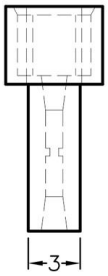
FLAME CLASS： 94V-0,94V-2

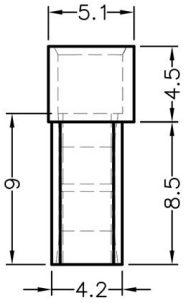
COLOR： BLACK,NATURAL

UNIT：mm

用途：用于保护Ø3mm的LED灯矗立在PCB板上，使LED灯高度一致，不断脚，有遮光效果，不漏光 。

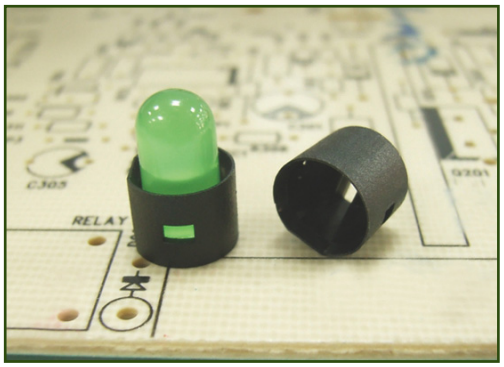






PART NO	PACKAGE
LEDSS-378	2000

LED间隔柱 LED SPACER SUPPORT



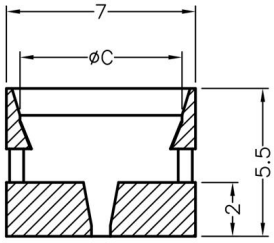
MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

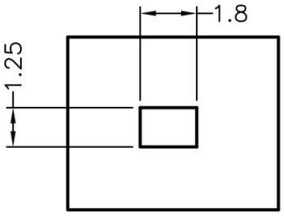
COLOR： BLACK,NATURAL

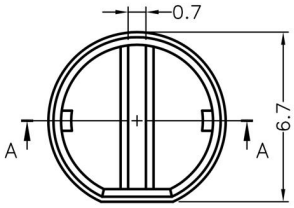
UNIT：mm

用途： 用于保护 Ø5mm的LED灯固定在PCB板上，使LED等高度一致，不断脚，不漏光。



SECTION A–A





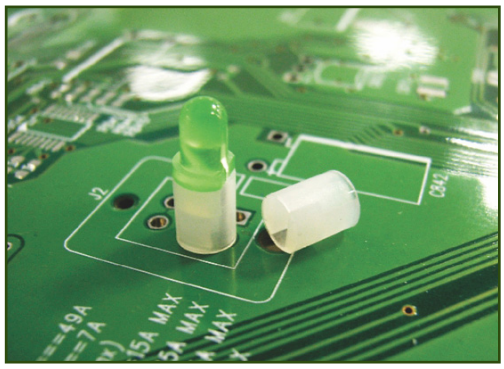
PART NO	C	PACKAGE
LEDSS-123	Ø6.0	2000

1.适用Ø5mmLED灯帽

2.可以用于2PIN、3PIN的LED灯柱

LED间隔柱 LED SPACER SUPPORT

用途：用于保护Ø3mm的LED灯柱直立在PCB板上，使LED灯柱高度一致，保护LED灯柱接脚不会弯曲、折断、短路,尺寸齐全。



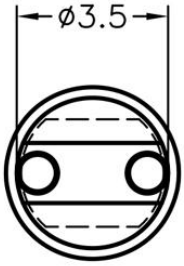
MATERIAL： NYLON 66(UL)

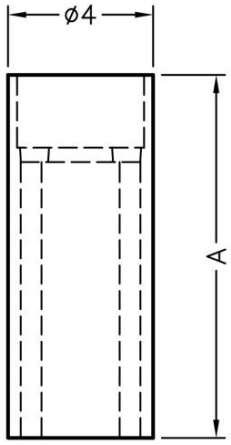
FLAME CLASS： 94V-0,94V-2

COLOR： BLACK，NATURAL

UNIT：mm

PART NO	A	L	P	PACKAGE
LEDSS-341	3.0	3.0	1	2000
LEDSS-342	4.0	3.0	1	2000
LEDSS-343	4.5	3.0	1	2000
LEDSS-344	5.0	3.0	1	2000
LEDSS-345	5.5	3.0	1	2000
LEDSS-346	6.0	3.0	1	2000
LEDSS-347	6.5	3.0	1	2000
LEDSS-348	7.0	3.0	1	2000
LEDSS-349	7.5	3.0	1	2000
LEDSS-350	8.0	3.0	1	2000
LEDSS-351	8.5	3.0	1	2000
LEDSS-352	9.0	3.0	1	2000
LEDSS-353	9.5	3.0	1	2000
LEDSS-354	10.0	3.0	1	2000
LEDSS-355	11.0	3.0	1	2000
LEDSS-356	11.5	3.0	1	2000
LEDSS-357	12.0	3.0	1	2000
LEDSS-358	12.5	3.0	1	2000
LEDSS-359	13.0	3.0	1	2000
LEDSS-360	13.5	3.0	1	2000
LEDSS-361	14.5	3.0	1	2000
LEDSS-362	15.0	3.0	1	2000
LEDSS-363	15.5	3.0	1	2000
LEDSS-364	16.0	3.0	1	1000
LEDSS-365	16.5	3.0	1	1000
LEDSS-366	17.0	3.0	1	1000
LEDSS-367	17.5	3.0	1	1000
LEDSS-368	18.0	3.0	1	1000
LEDSS-369	18.5	3.0	1	1000
LEDSS-370	19.0	3.0	1	1000
LEDSS-371	20.0	3.0	1	1000
LEDSS-372	20.5	3.0	1	1000
LEDSS-373	21.0	3.0	1	1000
LEDSS-374	21.5	3.0	1	1000
LEDSS-375	22.0	3.0	1	1000
LEDSS-376	22.5	3.0	1	1000
LEDSS-377	23.0	3.0	1	1000

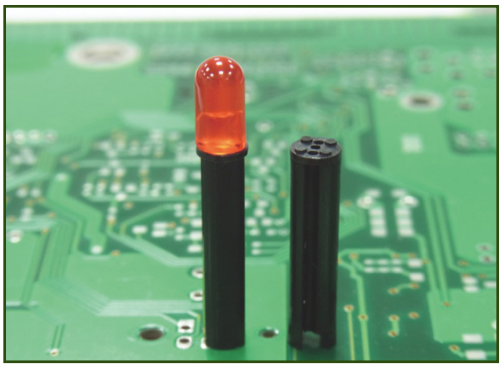




（规格 / 尺寸）代码说明：

L: LED建议装配规格　　P： 装配灯数

LED间隔柱 LED SPACER SUPPORT



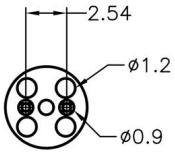
MATERIAL： PBT(UL)

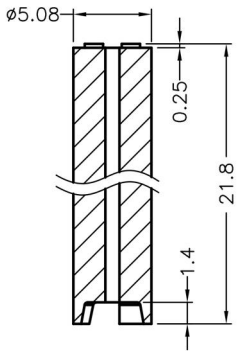
FLAME CLASS： 94V-0

COLOR： BLACK

UNIT：mm

用途：用于保护Ø5mm的LED灯直立于PCB板上，使高度一致，接脚不会弯曲、折断、短路.





PART NO	PACKAGE
LEDSS-379	1000

LED间隔柱 LED SPACER SUPPORT



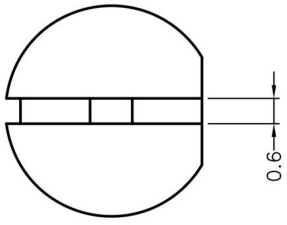
MATERIAL： NYLON 66(UL)

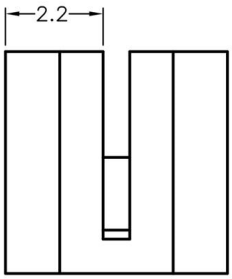
FLAME CLASS： 94V-0,94V-2

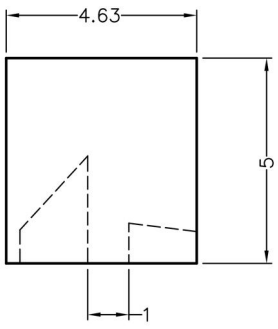
COLOR： BLACK,NATURAL

UNIT：mm

用途：　　把3PIN直径Ø3mm的LED灯固定在PCB板上，保持LED灯柱高度一致，不断脚。





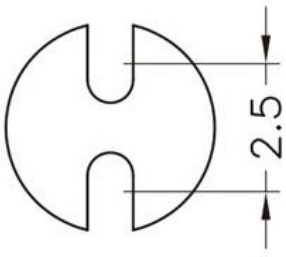


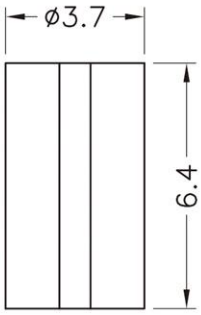
PART NO	PACKAGE
LEDSS-380	2000

LED间隔柱 LED SPACER SUPPORT



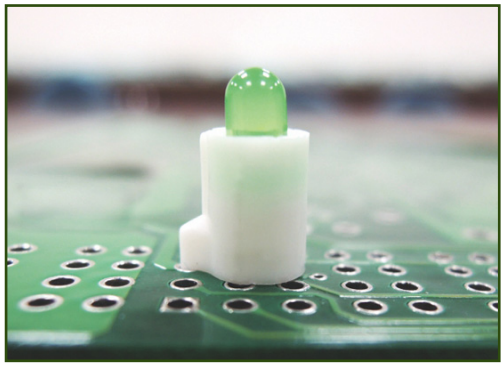
MATERIAL： TPE
COLOR： BLACK
UNIT：mm
用途：使LED立于PC板上，高度一致，不断脚





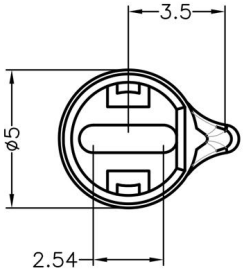
PART NO	PACKAGE
LEDSS-386	1000

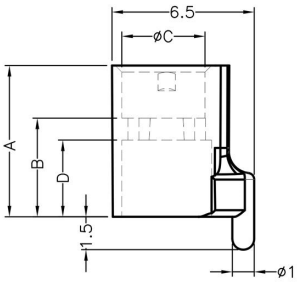
LED间隔柱 LED SPACER SUPPORT

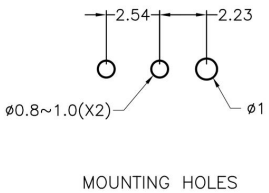


用途：用于保护2PIN Ø3mm的LED灯焊于PCB板上，高度一致，有定位脚，不歪斜

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm







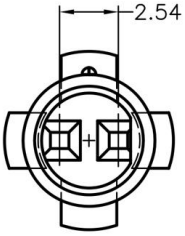
PART NO	A	B	C	D	PACKAGE
LEDSS-395	6.9	4.5	Ø3.8	3.5	1000
LEDSS-396	8.5	5.5	Ø3.8	4.5	1000

LED间隔柱 LED SPACER SUPPORT

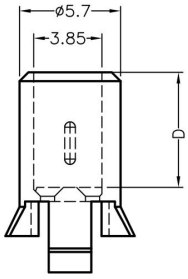


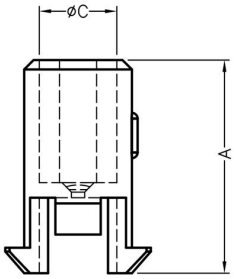
用途：可快速将LED固定于机器面板上

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm



MOUNTING HOLE ø5.9
CHASSIS THICKNESS 0.6



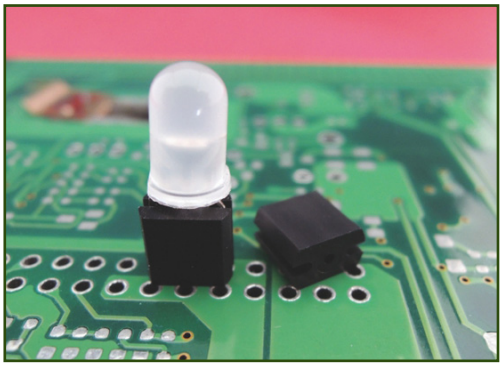


PART NO	A	C	D	L	P	PACKAGE
LEDSS-397	11.3	Ø4.1	6.5	3.0	1	2000
LEDSS-398	12.8	Ø4.1	8.0	3.0	1	2000

（规格 / 尺寸）代码说明：

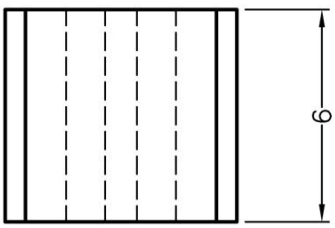
L: LED建议装配规格　　P： 装配灯数

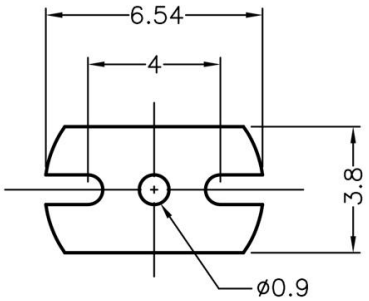
LED间隔柱 LED SPACER SUPPORT



用途：使 LED灯立于PCB板上，高度一致，不断脚。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm



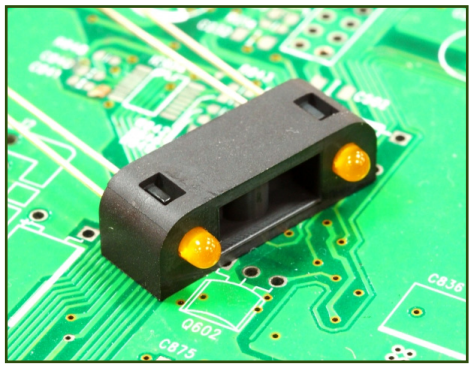


PART NO	L	P	PACKAGE
LEDSS-399	5.0	1	1000

（规格 / 尺寸）代码说明：

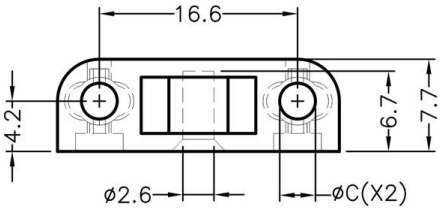
L: LED建议装配规格　　P： 装配灯数

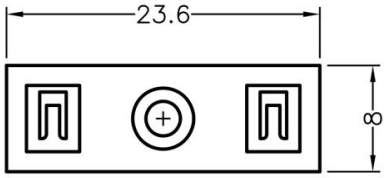
LED间隔柱 LED SPACER SUPPORT



用途：配合螺丝，可将2pin、3pin Ø3的LED固定在机机箱上。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK
UNIT：mm



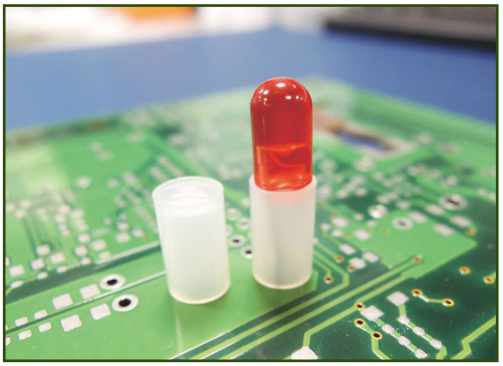


PART NO	C	L	P	PACKAGE
LEDSS-401	Ø3.0	3.0	2	2000

（规格 / 尺寸）代码说明：

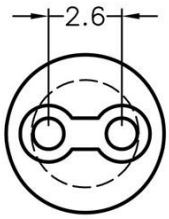
L: LED建议装配规格　　P： 装配灯数

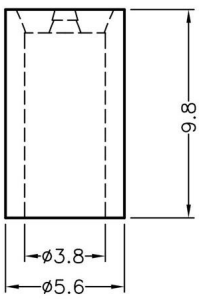
LED间隔柱 LED SPACER SUPPORT



用途：使LED灯立于PCB板上，高度一致，不断脚。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm



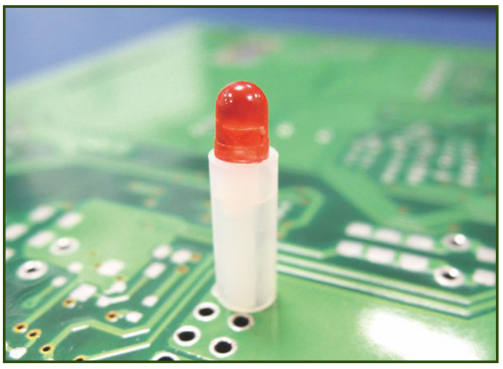


PART NO	L	P	PACKAGE
LEDSS-402	5.0	1	2000

（规格 / 尺寸）代码说明：

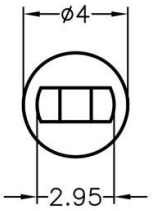
L: LED建议装配规格　　P： 装配灯数

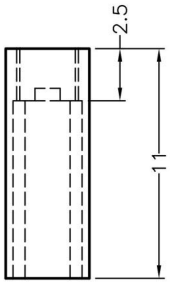
LED间隔柱 LED SPACER SUPPORT



用途：用于保护LED灯立于PCB板上，使LED灯高度一致，接脚不会、弯曲、折断、短路

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm



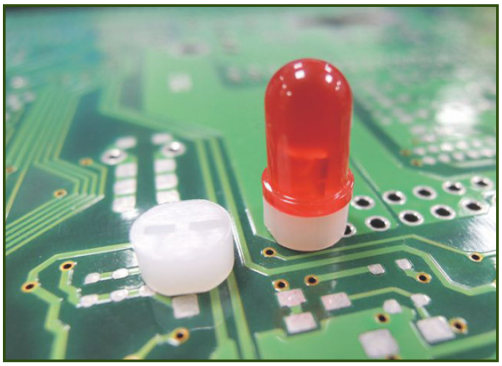


PART NO	L	P	PACKAGE
LEDSS-403	3.0	1	2000

（规格 / 尺寸）代码说明：

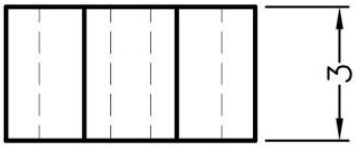
L: LED建议装配规格　　P： 装配灯数

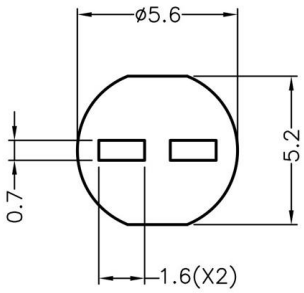
LED间隔柱 LED SPACER SUPPORT



用途：使 LED灯立于PCB板上，高度一致，不断脚。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm



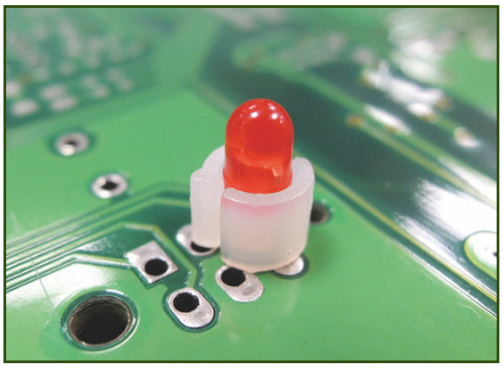


PART NO	L	P	PACKAGE
LEDSS-404	5.0	1	2000

（规格 / 尺寸）代码说明：

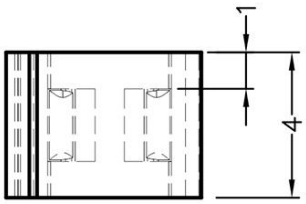
L: LED建议装配规格　　P： 装配灯数

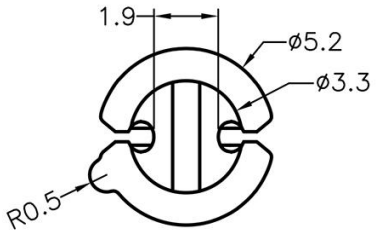
LED间隔柱 LED SPACER SUPPORT



用途：用于保护LED灯矗立在PCB板上，使LED灯高度一致，接脚不会、弯曲、折断、短路

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm



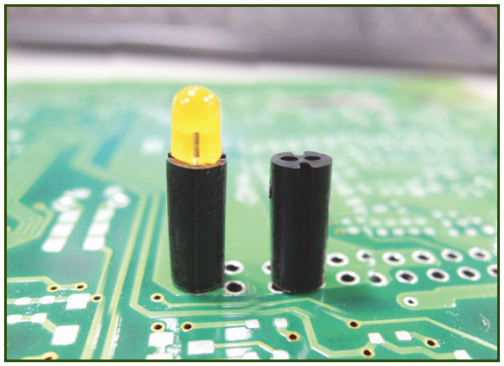


PART NO	L	P	PACKAGE
LEDSS-405	3.0	1	2000

（规格 / 尺寸）代码说明：

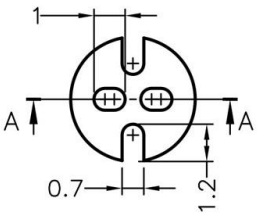
L: LED建议装配规格　　P： 装配灯数

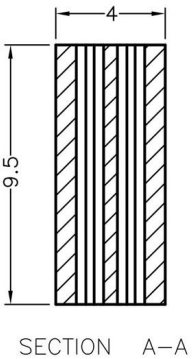
LED间隔柱 LED SPACER SUPPORT



用途：使 LED灯直立在PCB板上，高度一致，不断脚。

MATERIAL： TPE
COLOR： BLACK
UNIT：mm





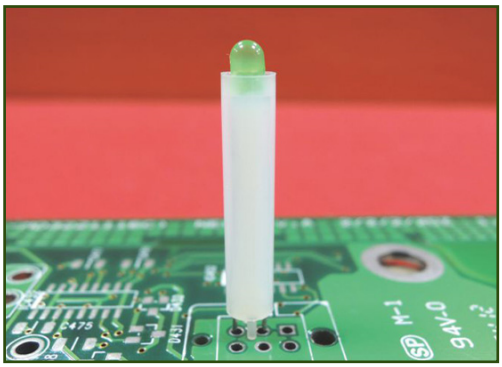
SECTION　A–A

PART NO	L	P	PACKAGE
LEDSS-406	3.0	1	2000

（规格 / 尺寸）代码说明：

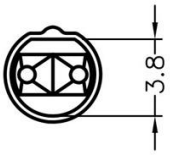
L: LED建议装配规格　　P： 装配灯数

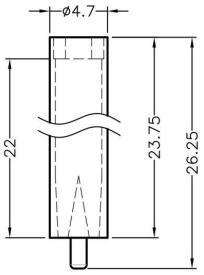
LED间隔柱 LED SPACER SUPPORT

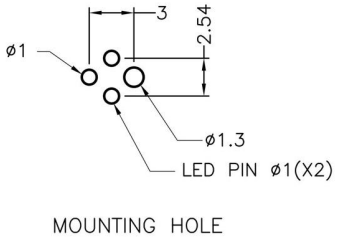


用途：用于保护LED灯站立于PCB板上，使LED灯高度一致，接脚不会、弯曲、折断、短路

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





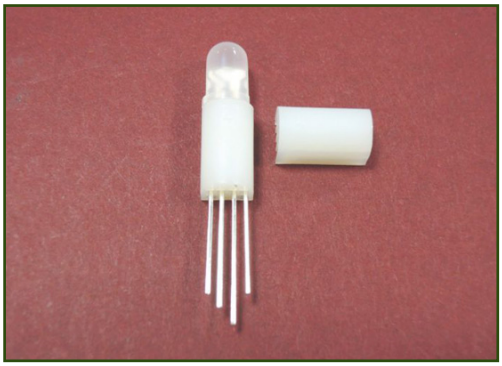


PART NO	L	P	PACKAGE
LEDSS-407	3.0	1	1000

（规格 / 尺寸）代码说明：

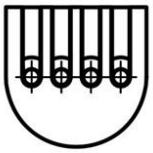
L: LED建议装配规格　　P： 装配灯数

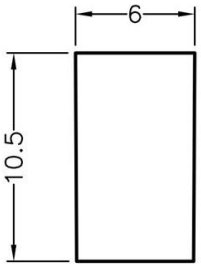
LED间隔柱 LED SPACER SUPPORT



用途：用于保护LED灯站立于PCB板上，保持LED灯高度一致，不断脚。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





PART NO	L	P	PACKAGE
LEDSS-408	5.0	1	2000

（规格 / 尺寸）代码说明：

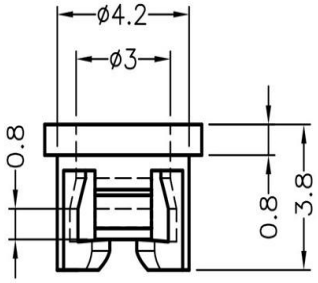
L: LED灯建议装配规格　　P： 装配灯数

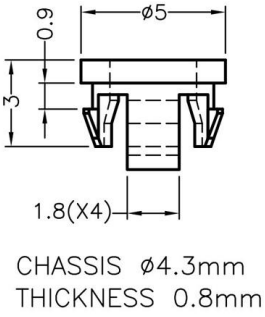
LED间隔柱 LED SPACER SUPPORT



用途：可快速将 Ø3mm的LED灯固定于机器面板上

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK
UNIT：mm





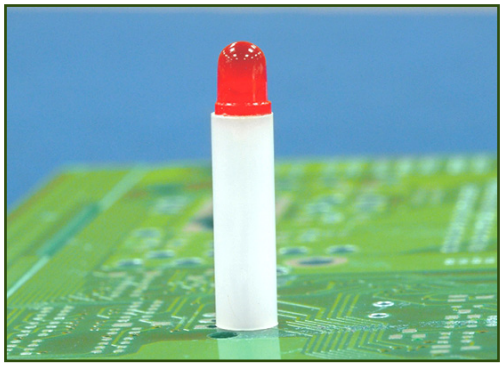
CHASSIS ø4.3mm
THICKNESS 0.8mm

PART NO	L	P	PACKAGE
LEDSS-409	3.0	1	2000

（规格 / 尺寸）代码说明：

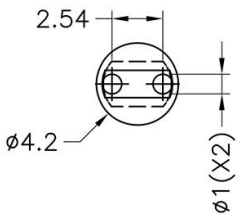
L: LED灯建议装配规格　　P： 装配灯数

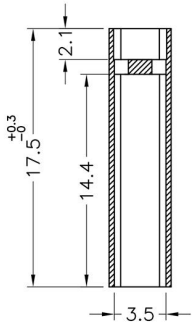
LED间隔柱 LED SPACER SUPPORT



用途：使LED灯直立在PCB板上，保持LED灯高度一致，不断脚。

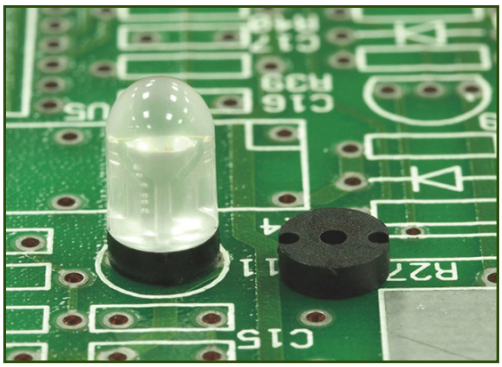
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





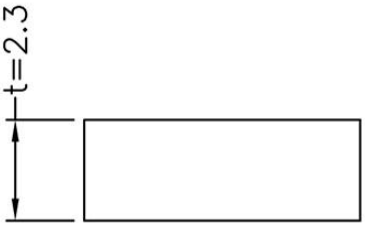
PART NO	PACKAGE
LEDSS-411	2000

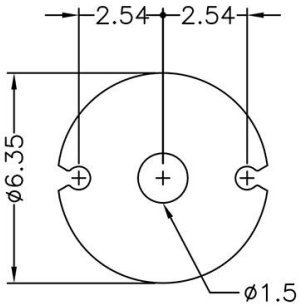
LED间隔柱 LED SPACER SUPPORT



用途：使LED灯直立于PCB板上，高度一致，不断脚

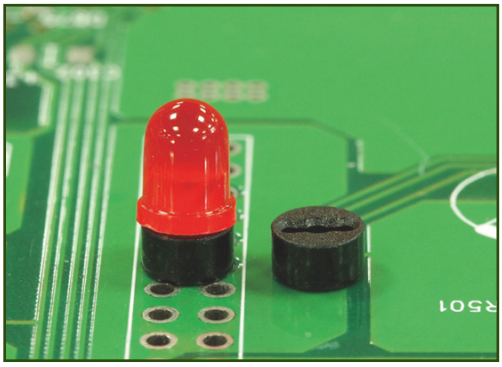
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





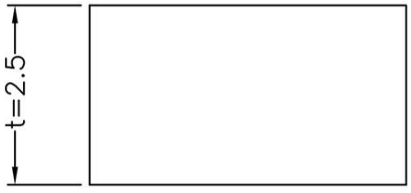
PART NO	PACKAGE
LEDSS-412	2000

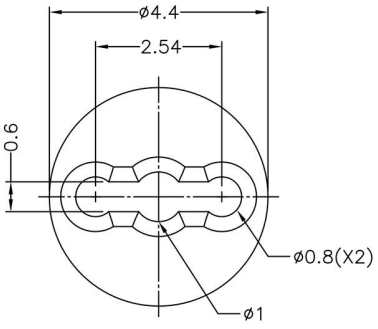
LED间隔柱 LED SPACER SUPPORT



用途：安装LED灯在PCB板上，保持LED灯高度一致，不断脚。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





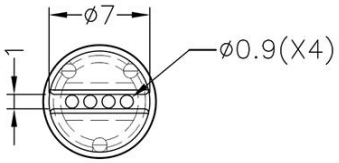
PART NO	PACKAGE
LEDSS-413	1000

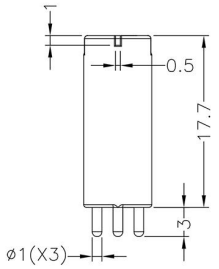
LED间隔柱 LED SPACER SUPPORT

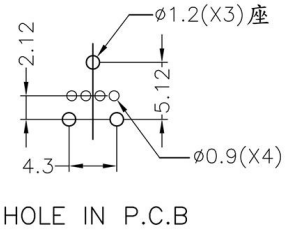


用途：固定4pin Ø5mm的LED灯焊在PCB板上，保持LED灯高度一致，有定位脚，不倾斜。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm



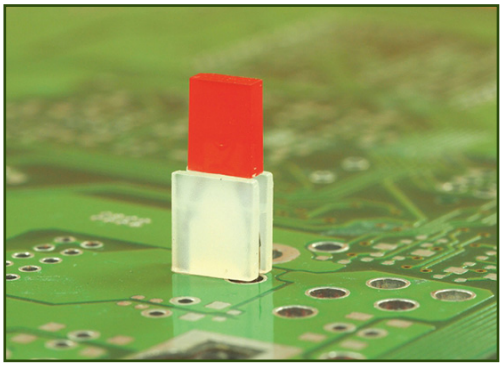




HOLE IN P.C.B

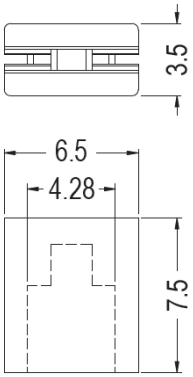
PART NO	PACKAGE
LEDSS-414	1000

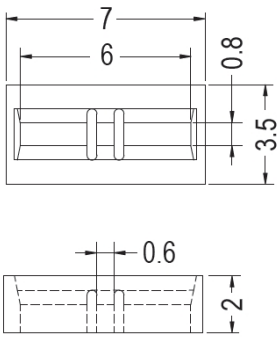
LED间隔柱 LED SPACER SUPPORT

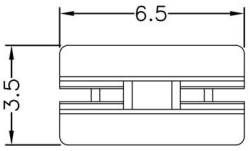


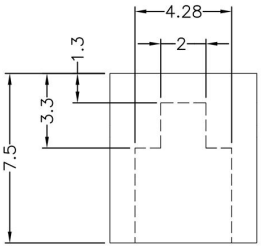
用途：保护LED灯固定在PCB板上，使LED灯接脚不会弯曲、折断、短路，并使LED灯高度一致。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm



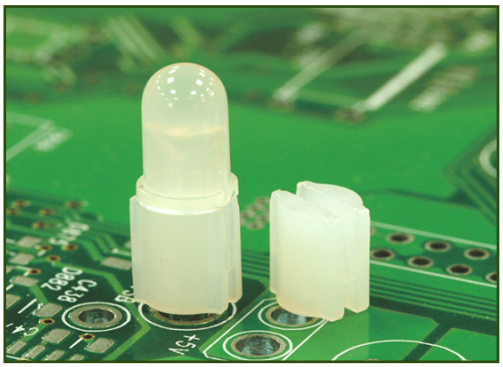






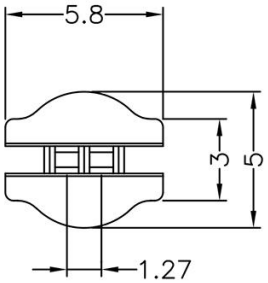
PART NO	PACKAGE
LEDSS-415	2000

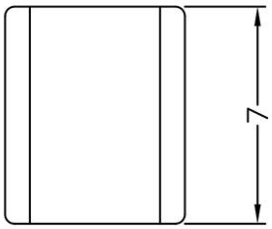
LED间隔柱 LED SPACER SUPPORT



用途：保护4pin LED灯固定在PCB板上，使LED灯接脚不会弯曲、折断、短路，并使LED灯高度一致。

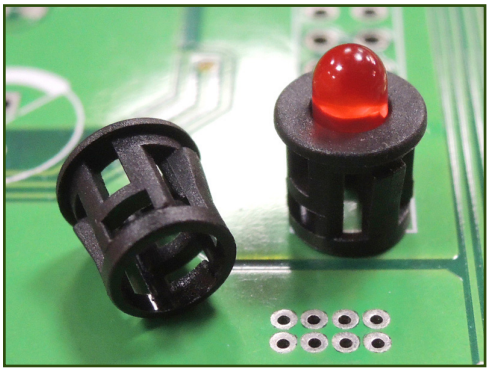
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





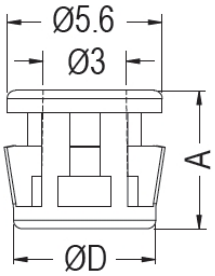
PART NO	PACKAGE
LEDSS-416	2000

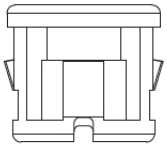
LED间隔柱 LED SPACER SUPPORT



用途：可快速将LED灯固定在机器面板上

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





CHASSIS: ØG
THICKNESS: T

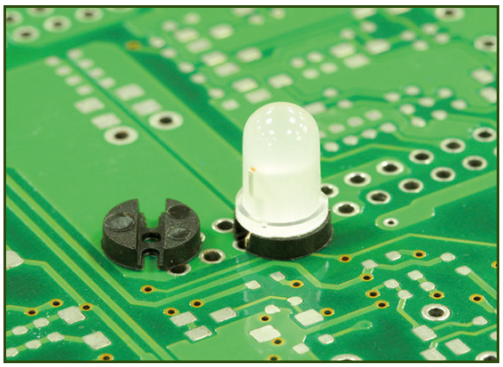
（规格 / 尺寸）代码说明：

1.适用Ø3LED灯帽

2.适用2PIN/3PIN的LED灯

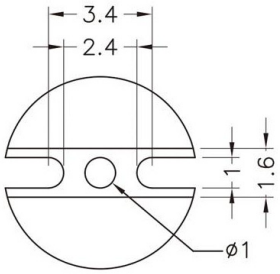
PART NO	A	D	G	T	PACKAGE
LEDSS-417	5.0	Ø5.2	Ø5.2	1.1	1000
LEDSS-418	5.2	Ø4.95	Ø5.0	0.8	1000

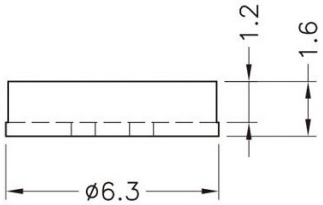
LED间隔柱 LED SPACER SUPPORT



用途：使LED立于PC板上，高度一致，不断脚

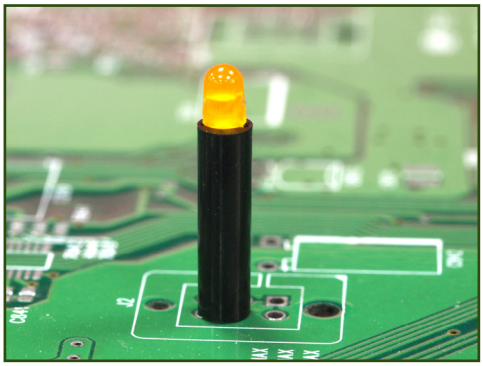
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





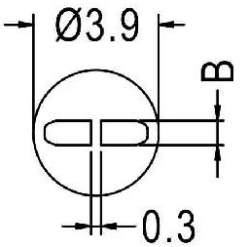
PART NO	PACKAGE
LEDSS-419	2000

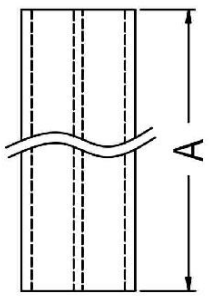
LED间隔柱 LED SPACER SUPPORT



用途：使LED立于PC板上，高度一致，不断脚

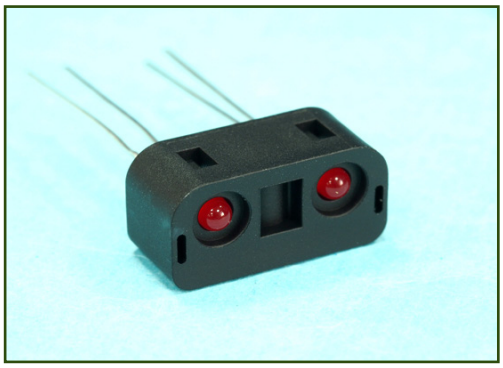
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





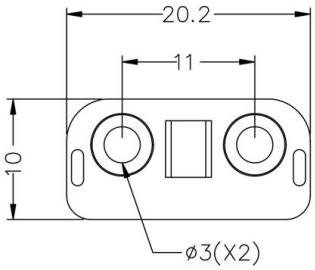
PART NO	A	B	PACKAGE
LEDSS-422	14.5	0.75	1000
LEDSS-424	18.0	0.76	1000

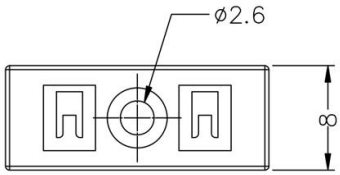
LED间隔柱 LED SPACER SUPPORT



用途：配合螺丝，可将LED灯固定在机板上

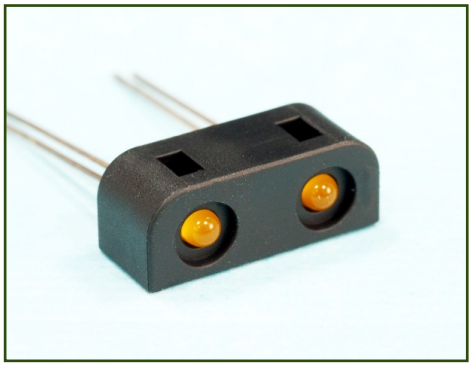
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK
UNIT：mm





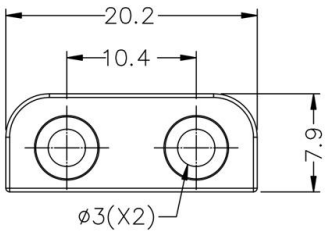
PART NO	PACKAGE
LEDSS-425	1000

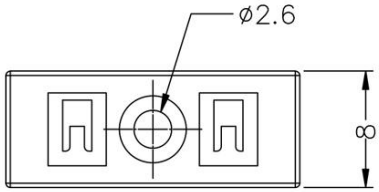
LED间隔柱 LED SPACER SUPPORT



用途：配合螺丝，可将LED灯固定在机板上

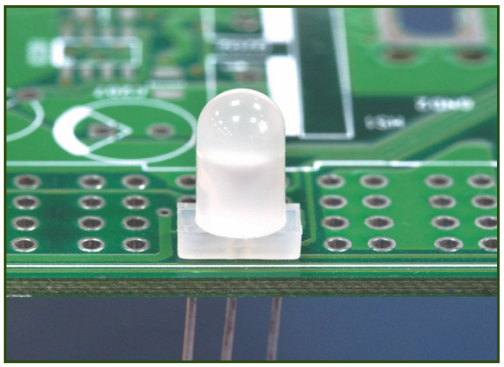
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK
UNIT：mm





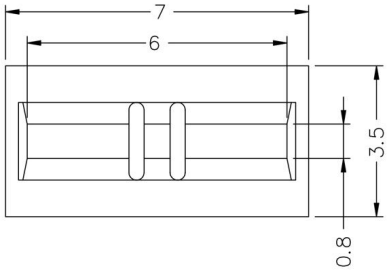
PART NO	PACKAGE
LEDSS-426	1000

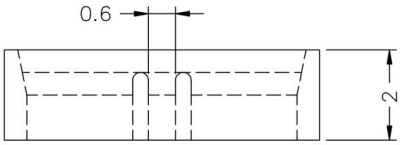
LED间隔柱 LED SPACER SUPPORT



用途：保护LED灯固定在PCB板上，使LED灯接脚不会弯曲、折断、短路，并使LED灯高度一致。

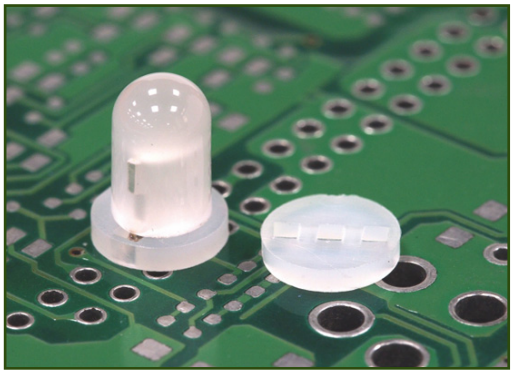
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





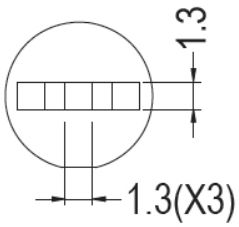
PART NO	PACKAGE
LEDSS-427	1000

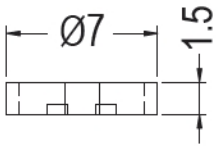
LED间隔柱 LED SPACER SUPPORT



用途：把3PINØ5mm的LED灯固定在PCB板上，LED高度一致，不断脚。

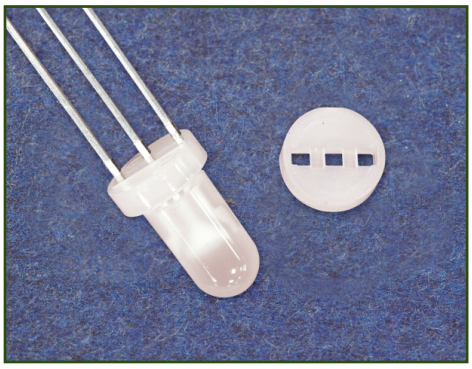
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





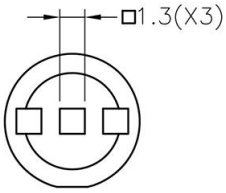
PART NO	PACKAGE
LEDSS-428	2000

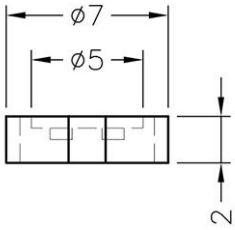
LED间隔柱 LED SPACER SUPPORT



用途：把3PINØ5mm的LED灯固定在PCB板上，LED高度一致，不断脚。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm

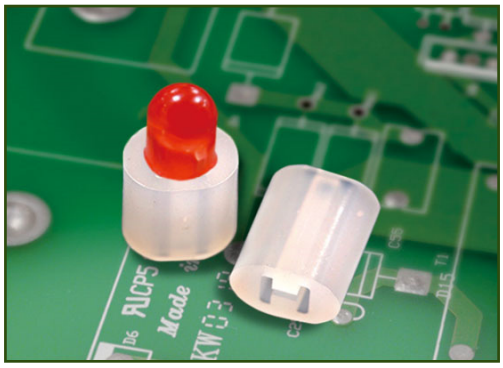




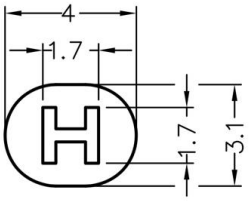
PART NO	PACKAGE
LEDSS-430	2000

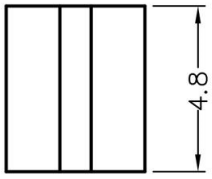
LED间隔柱 LED SPACER SUPPORT

用途：使LED立于PCB板上，高度一致，不断脚。



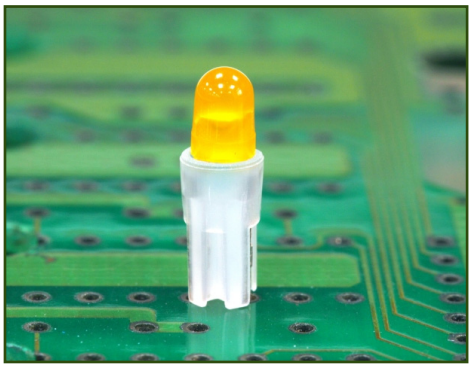
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





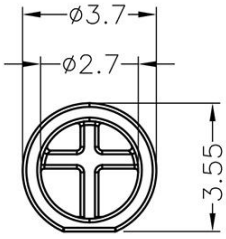
PART NO	PACKAGE
LEDSS-429	1000

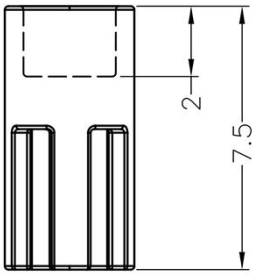
LED间隔柱 LED SPACER SUPPORT



用途：使LED立于PC板上，高度一致，不断脚

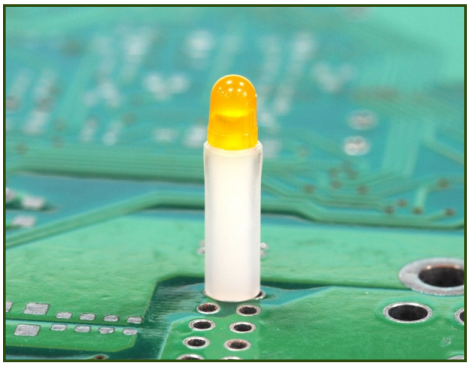
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





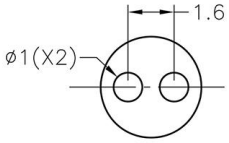
PART NO	PACKAGE
LEDSS-431	1000

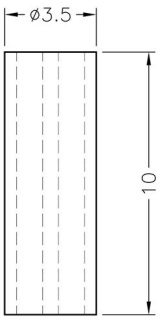
LED间隔柱 LED SPACER SUPPORT



用途：使LED立于PC板上，高度一致，不断脚

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





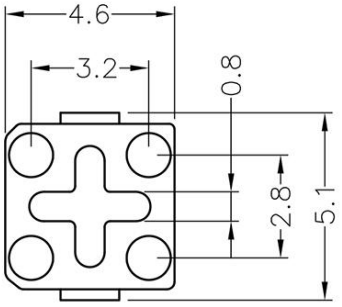
PART NO	PACKAGE
LEDSS-432	1000

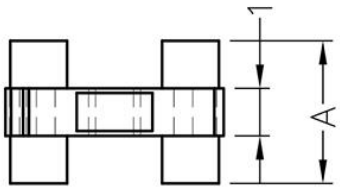
LED间隔柱 LED SPACER SUPPORT



用途：使LED立于PC板上，高度一致，不断脚

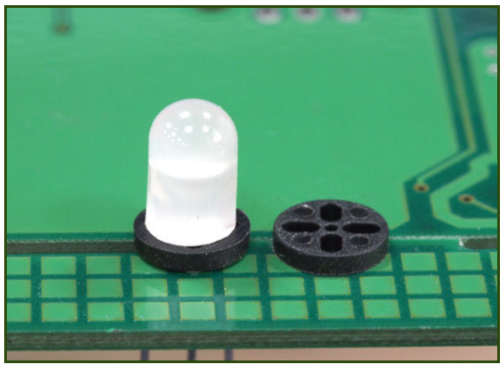
MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





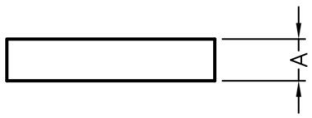
PART NO	A	PACKAGE
LEDSS-441	3.0	2000

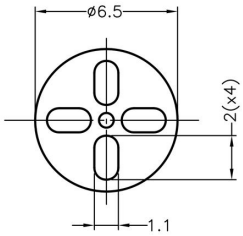
LED间隔柱 LED SPACER SUPPORT



用途：使LED固定于PC板上，高度一致，不断脚

MATERIAL： TPE
COLOR： BLACK
UNIT：mm

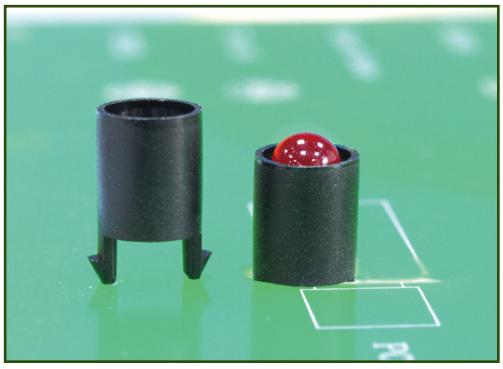




PART NO	A	L	P	PACKAGE
LEDSS-442	1.3	5.0	1	1000
LEDSS-443	7.9	5.0	1	1000

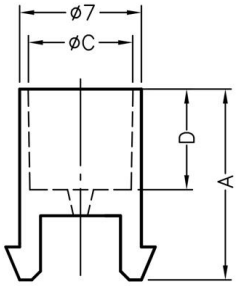
（规格 / 尺寸）代码说明：
L： LED建议装配规格
P： 装配灯数

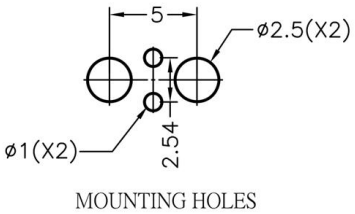
LED间隔柱 LED SPACER SUPPORT



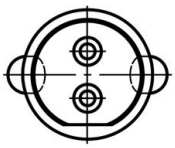
用途：可快速将Ø5mmLED固定于机板上。

MATERIAL： NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： BLACK,NATURAL
UNIT：mm





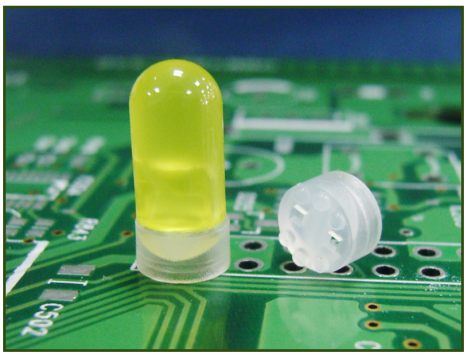
MOUNTING HOLES



PART NO	A	C	D	L	P	PACKAGE
LEDSS-444	7.0	Ø6.0	12.7	5.0	1	1000
LEDSS-445	5.8	Ø6.0	11.0	5.0	1	2000

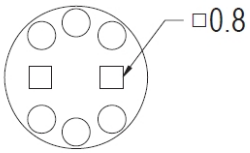
（规格 / 尺寸）代码说明：
L： LED建议装配规格
P： 装配灯数

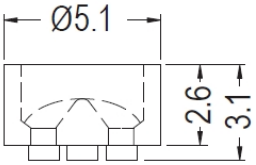
LED间隔柱 LED SPACER SUPPORT

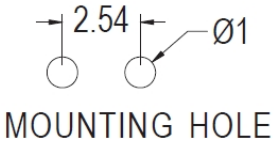


用途：使LED立于PC板上，高度一致，不断脚

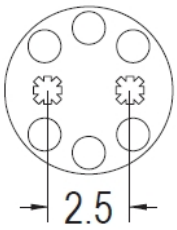
MATERIAL： NYLON 66(UL)
FLAME CLASS : 94V-2,94V-0
COLOR： BLACK/NATURAL
UNIT：mm

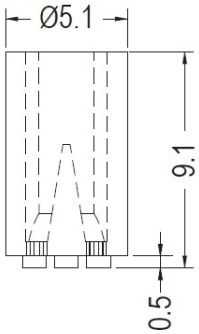


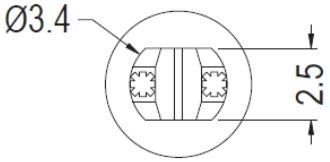




PART NO	PACKAGE
LEDSS-447	2000

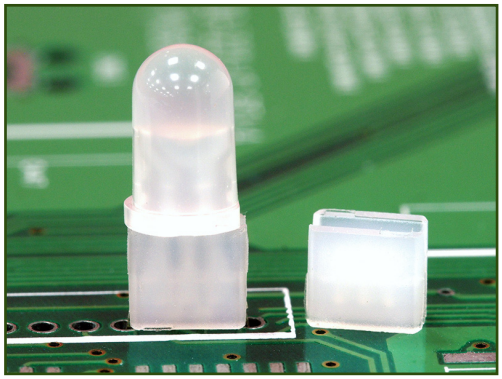






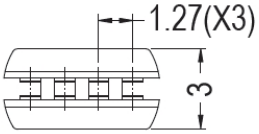
PART NO	PACKAGE
LEDSS-448	2000

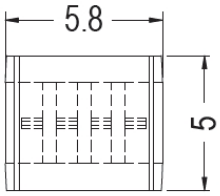
LED间隔柱 LED SPACER SUPPORT



用途：保护4pind LED灯固定在PC板上，使LED灯接脚不会弯曲、折断、短路，并使LED灯高度一致。

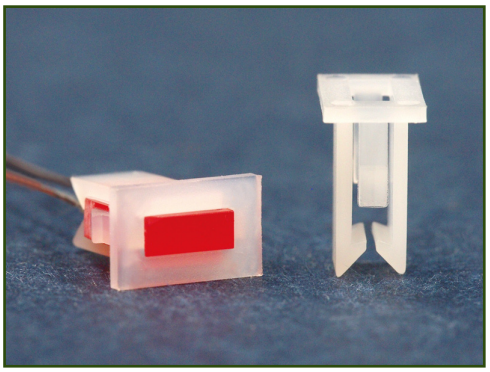
MATERIAL： NYLON 66(UL)
FLAME CLASS : 94V-2,94V-0
COLOR： BLACK/NATURAL
UNIT：mm





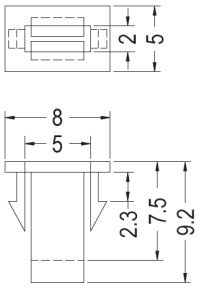
PART NO	PACKAGE
LEDSS-469	2000

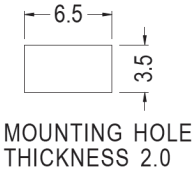
LED间隔柱 LED SPACER SUPPORT



用途：可快速将5x2方型LED固定于机器面板上。

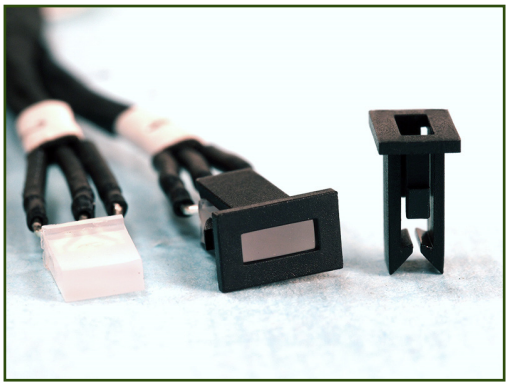
MATERIAL： NYLON 66(UL)
FLAME CLASS : 94V-2,94V-0
COLOR： BLACK/NATURAL
UNIT：mm





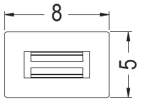
PART NO	PACKAGE
LEDSS-470	2000

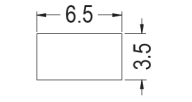
LED间隔柱 LED SPACER SUPPORT

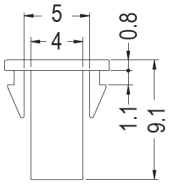


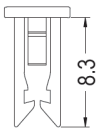
用途：可快速将5x2方型LED固定于机器面板上。

MATERIAL： NYLON 66(UL)
FLAME CLASS : 94V-2,94V-0
COLOR： BLACK/NATURAL
UNIT：mm

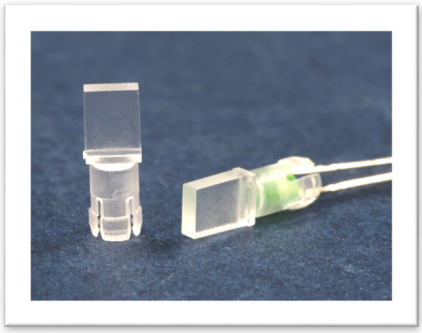




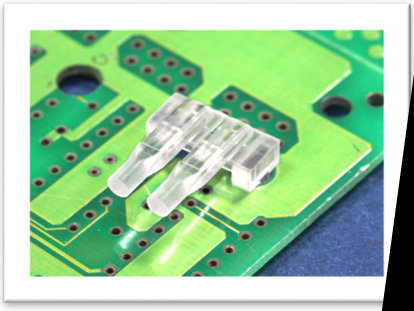


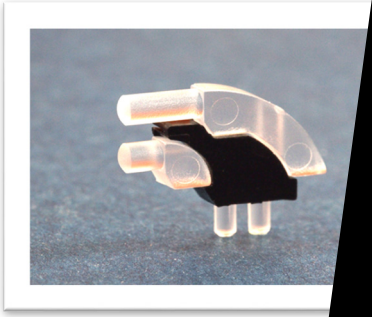


PART NO	PACKAGE
LEDSS-471	2000









LED导光柱

LED PIPE

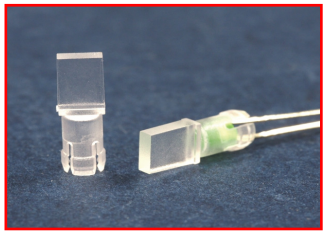
电子电脑塑胶五金零件

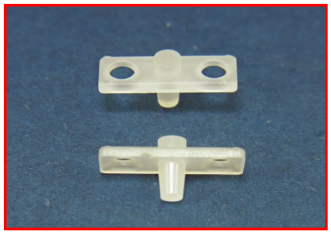
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

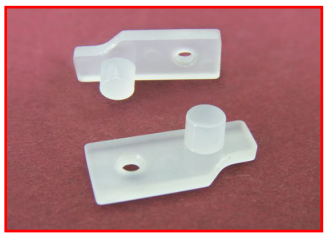
LED导光柱　LED LIGHT PIPE / LED导光盖 LENS CAP

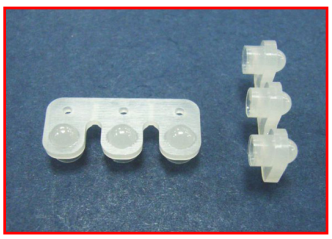
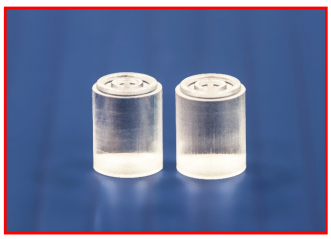
LED遮光罩 LIGHT PIPE MASK

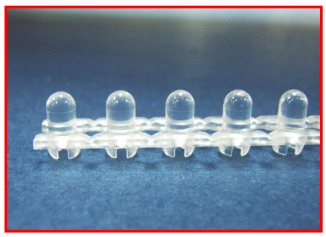
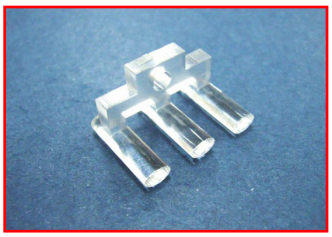


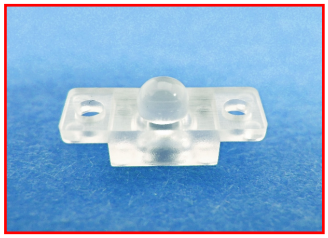
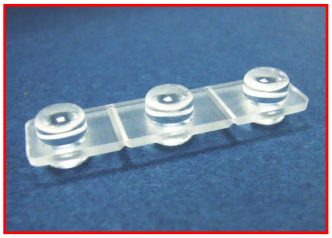
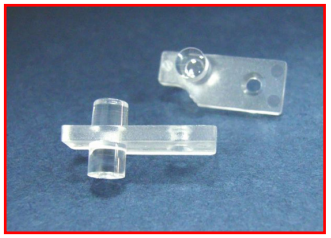




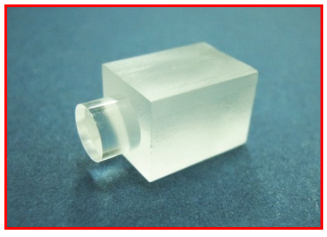
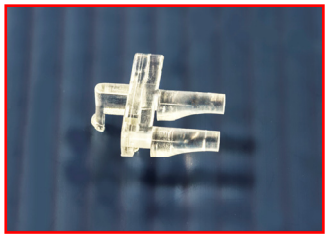
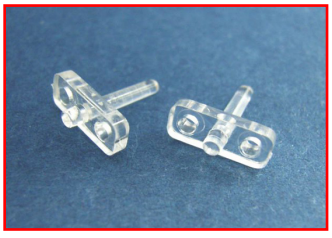



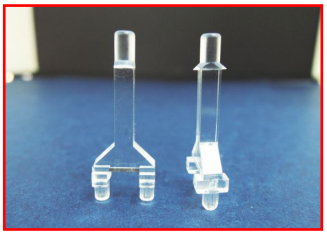





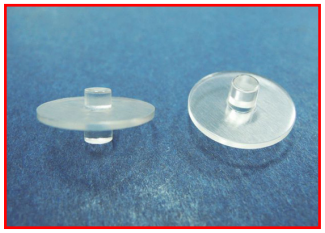
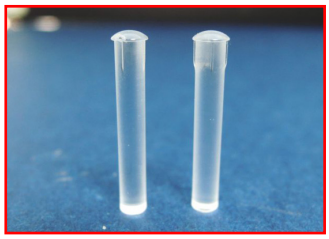
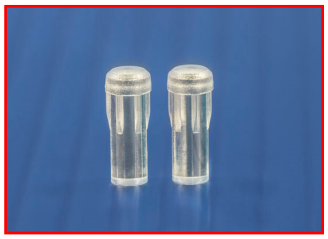
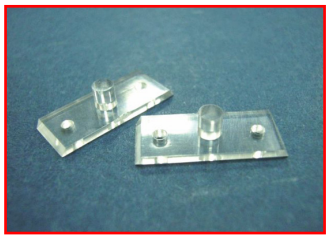
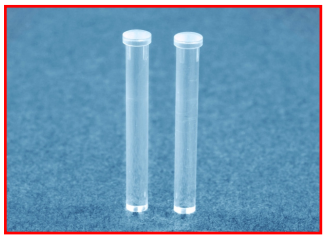
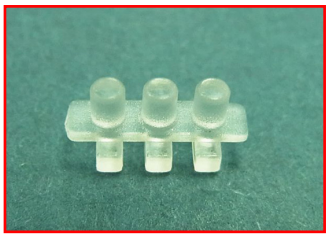
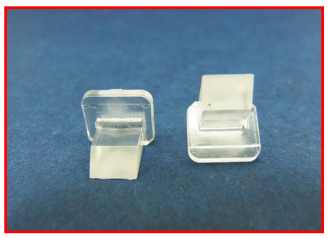





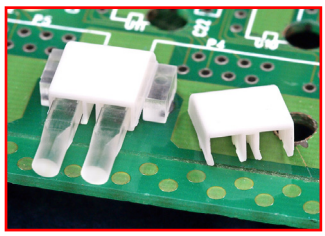
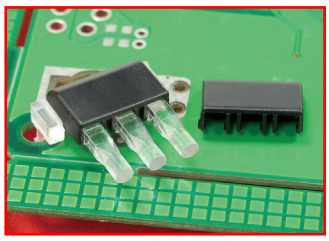
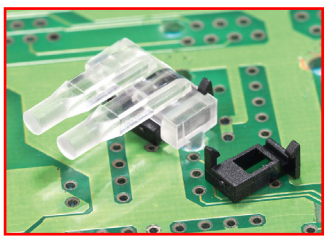


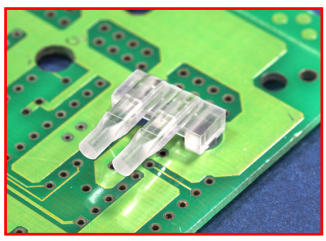
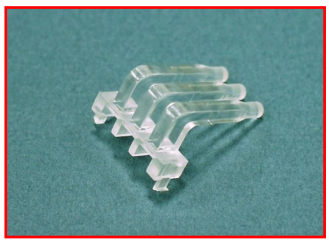
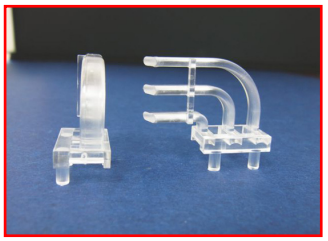
LED导光柱　LED LIGHT PIPE / LED导光盖 LENS CAP

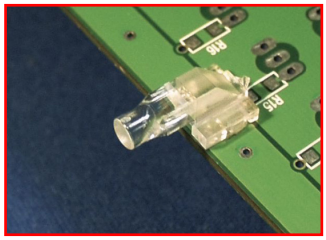
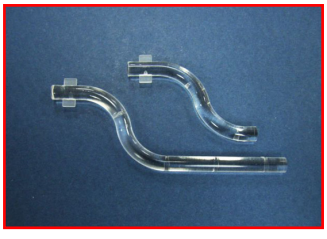
LED遮光罩 LIGHT PIPE MASK

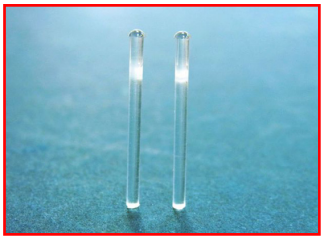
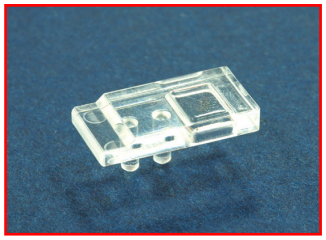


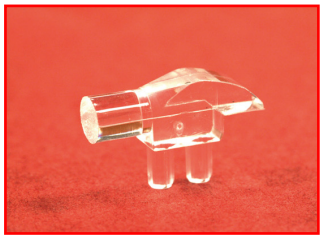









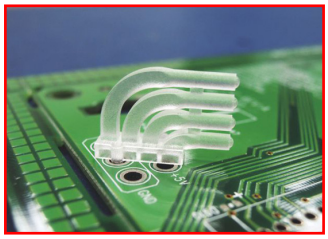
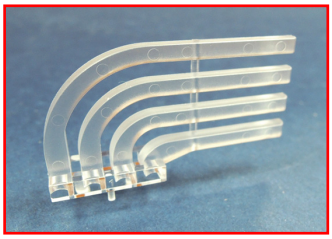
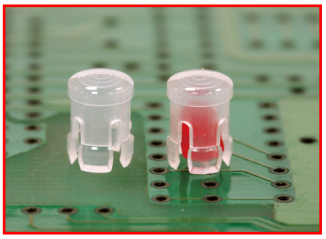



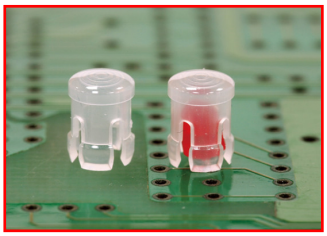




LED导光柱　LED LIGHT PIPE / LED导光盖 LENS CAP

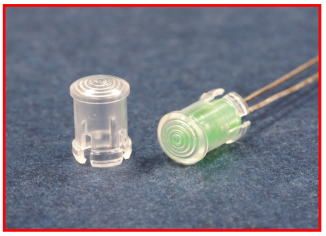
LED遮光罩 LIGHT PIPE MASK

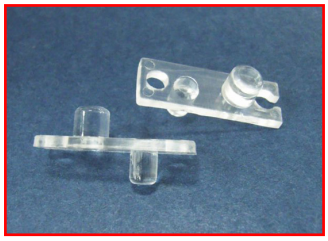
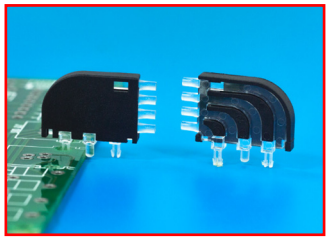




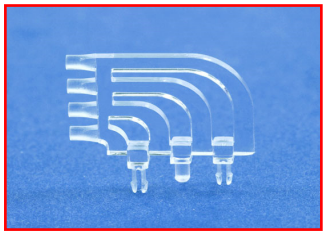
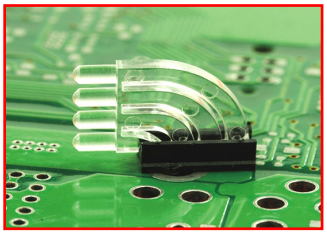
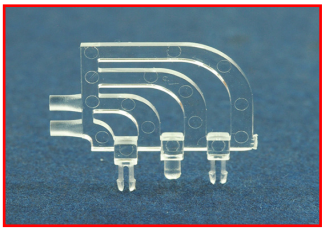


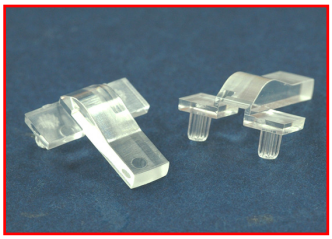
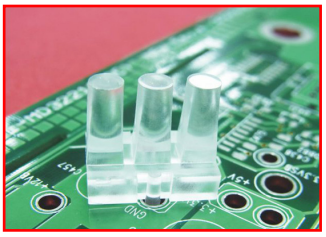
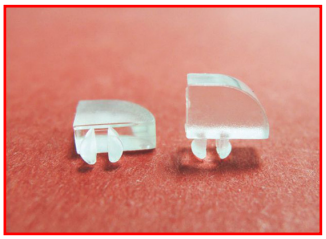
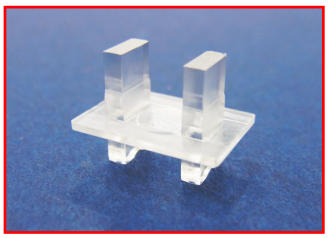
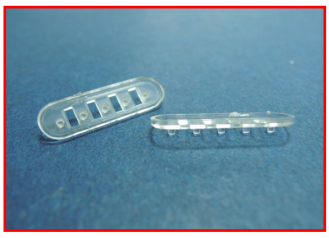
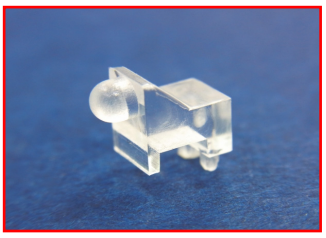
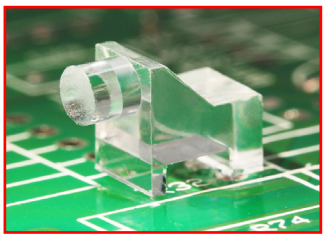






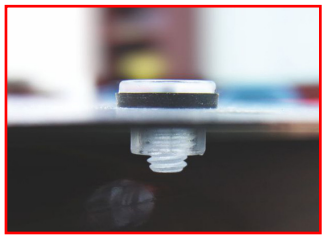
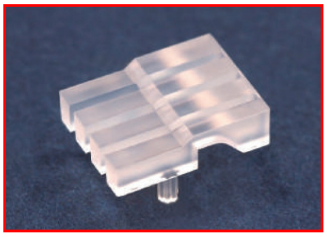
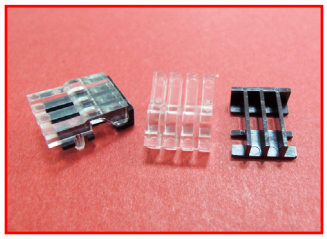
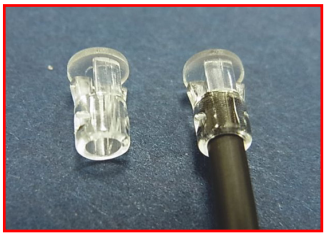



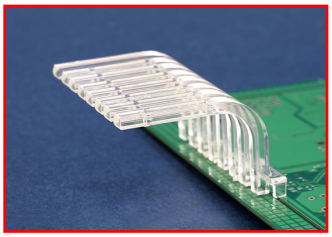
LED导光柱　LED LIGHT PIPE / LED导光盖 LENS CAP

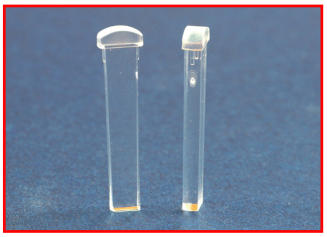
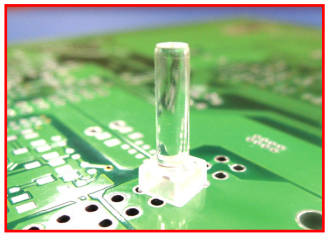
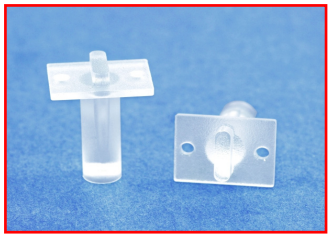
LED遮光罩 LIGHT PIPE MASK

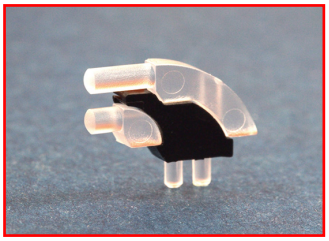
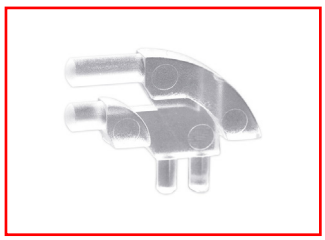
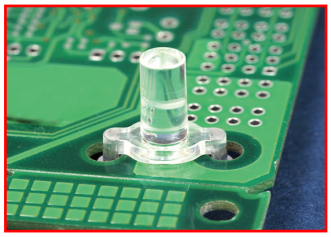











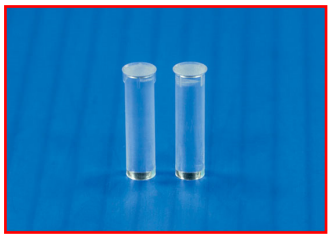
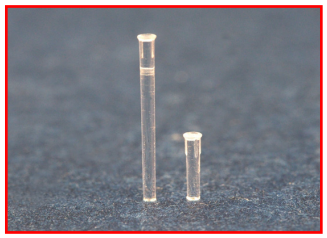






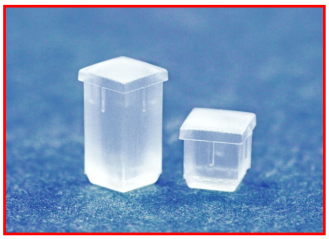
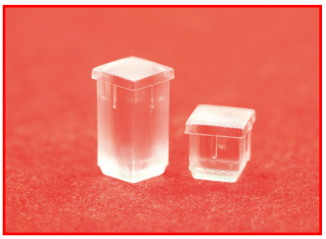




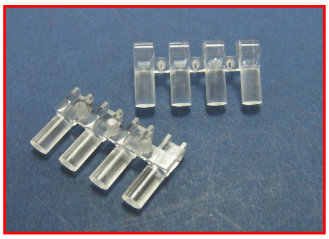
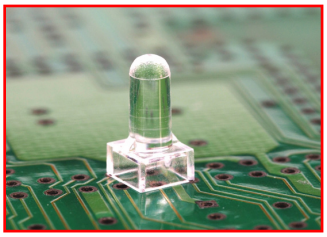

LED导光柱　LED LIGHT PIPE / LED导光盖 LENS CAP

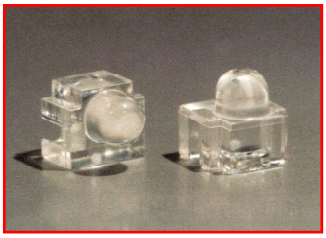
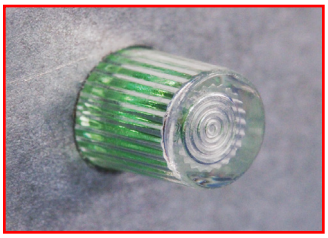
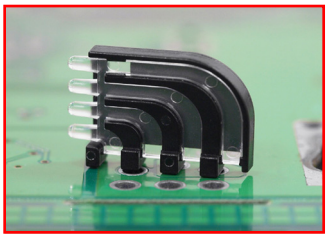
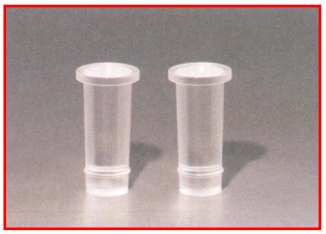
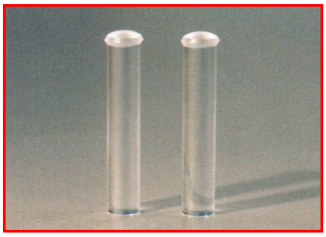
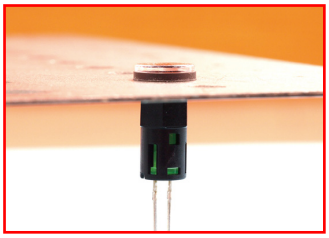
LED遮光罩 LIGHT PIPE MASK

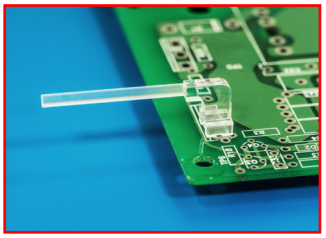



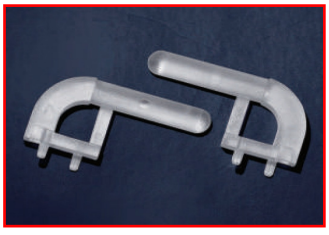
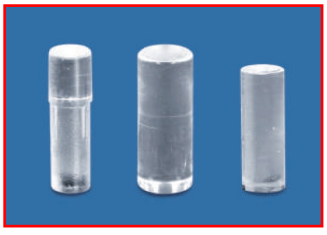




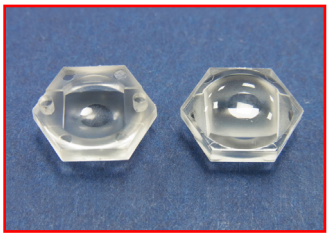




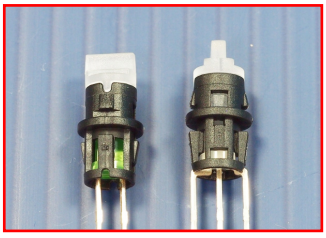









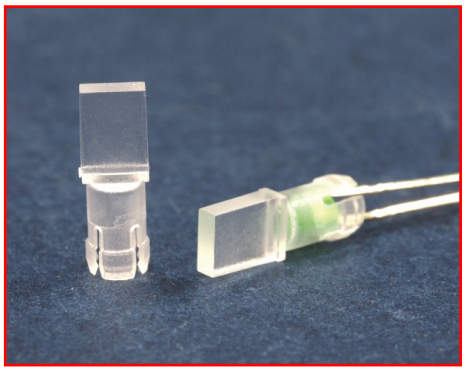









LED导光盖　LENS CAP



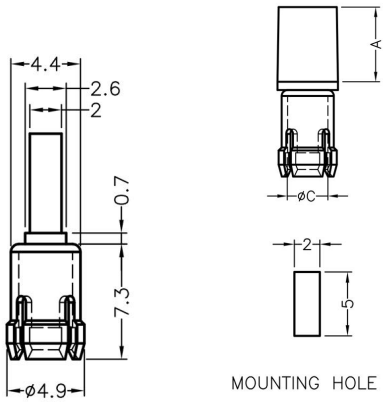
用途：将LED导光于机箱面板上，使亮度均匀、柔和。

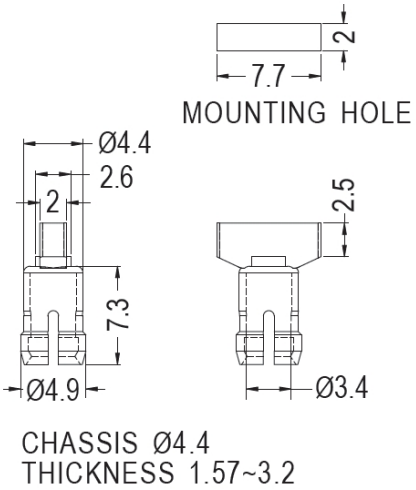
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm





PART NO	A	C	PACKAGE
LEDLP-001	6.3	Ø3.4	1000
LEDLP-112	2.5	Ø3.4	1000

PART NO	PACKAGE
LEDLP-241	1000

LED导光柱　LED LIGHT PIPE



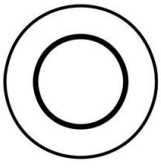
用途：　　用于LED导光

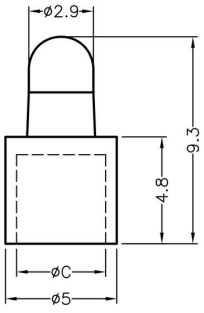
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

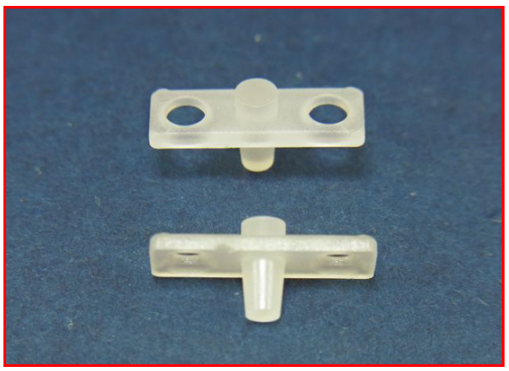
UNIT：mm





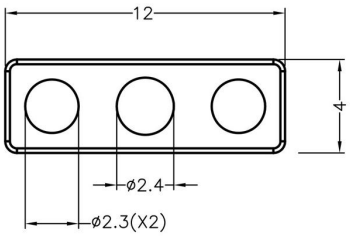
PART NO	C	PACKAGE
LEDLP-002	Ø4.0	1000

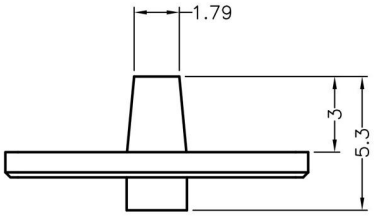
LED导光柱 LED LIGHT PIPE



用途：使LED导光于机箱面板上，使光度显示均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-2,94V-0
COLOR： TRANSPARENT
UNIT：mm





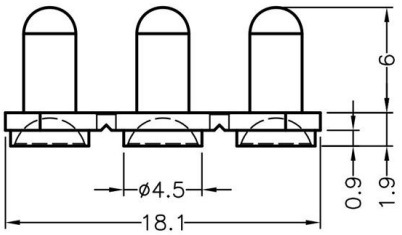
PART NO	PACKAGE
LEDLP-003	1000

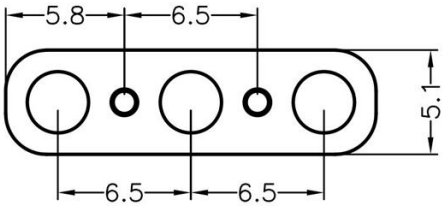
LED导光柱 LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





PART NO	PACKAGE
LEDLP-004	1000

LED导光柱　LED LIGHT PIPE



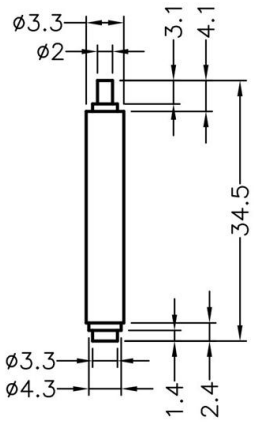
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)

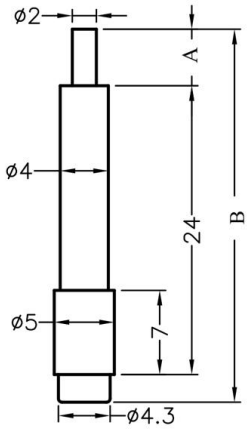
FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-005	1000



PART NO	A	B	PACKAGE
LEDLP-051	4.7	31.0	1000
LEDLP-052	1.7	28.0	1000

LED导光柱　LED LIGHT PIPE



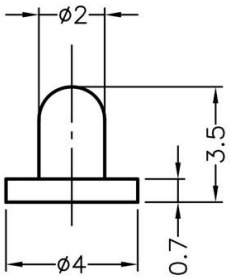
用途：使LED导光于机壳面板上，使光度均匀、柔和

MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-006	1000

LED导光柱　LED LIGHT PIPE



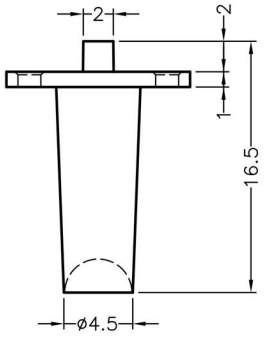
用途：使LED导光到机壳面板上，光度均匀、柔和。

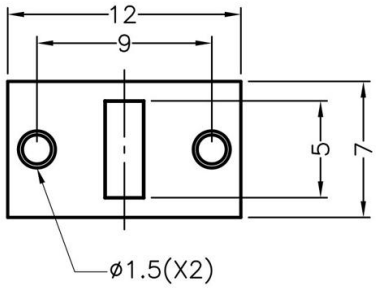
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm





PART NO	PACKAGE
LEDLP-007	1000

LED导光柱　LED LIGHT PIPE



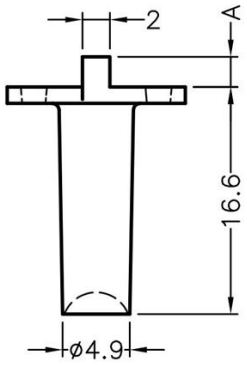
用途：使LED导光到机壳面板上，光度均匀、柔和

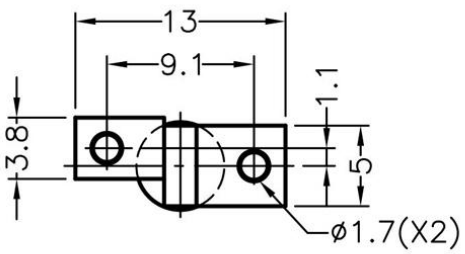
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

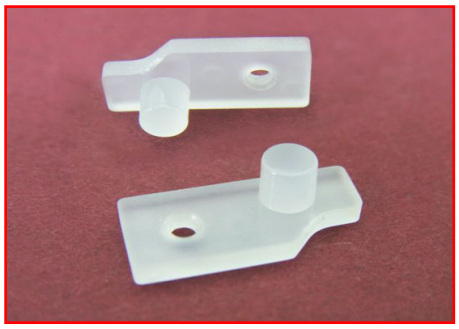
UNIT：mm





PART NO	A	PACKAGE
LEDLP-008	1.8	1000
LEDLP-009	2.2	1000

LED导光柱　LED LIGHT PIPE

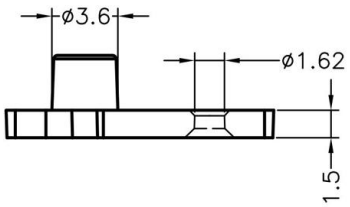


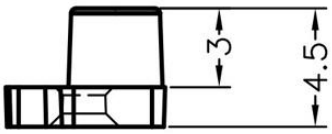
用途：使LED导光到机壳面板上，使光度均匀、柔和。

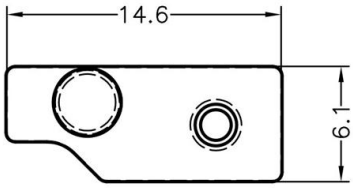
MATERIAL： PMMA

COLOR： TRANSPARENT

UNIT：mm







PART NO	PACKAGE
LEDLP-010	500

LED导光盖　LENS CAP



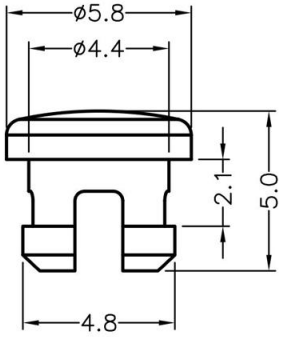
用途：使LED导光到机壳面板上，使光度均匀、柔和

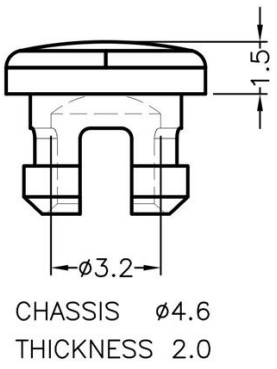
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm

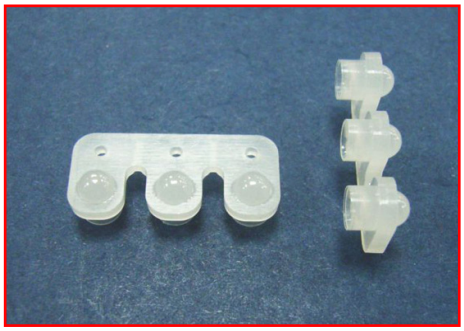




CHASSIS　ø4.6
THICKNESS　2.0

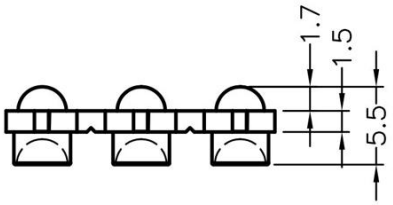
PART NO	PACKAGE
LEDLP-011	500

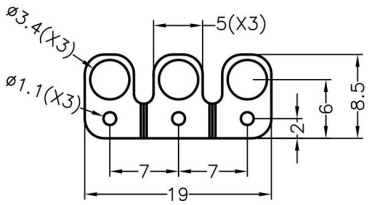
LED导光柱 LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和。

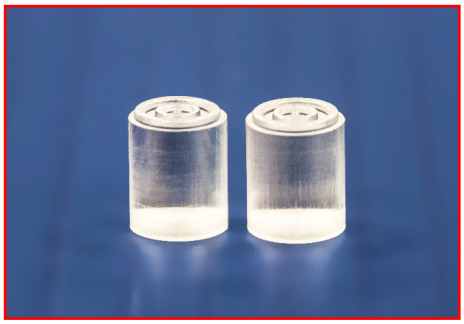
MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





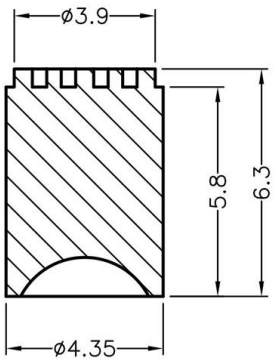
PART NO	PACKAGE
LEDLP-012	1000

LED导光柱 LED LIGHT PIPE



用途：用于LED导光柱

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



PART NO	PACKAGE
LEDLP-013	500

LED导光柱 LED LIGHT PIPE



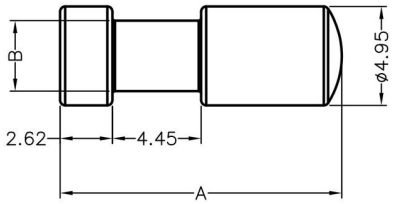
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

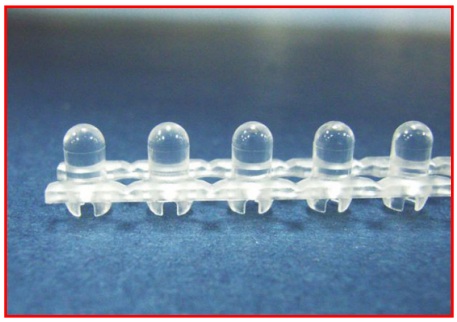
COLOR： TRANSPARENT

UNIT：mm



PART NO	A	B	PACKAGE
LEDLP-014	15.75	3.4	1000
LEDLP-127	14.1	3.53	1000

LED导光柱 LED LIGHT PIPE



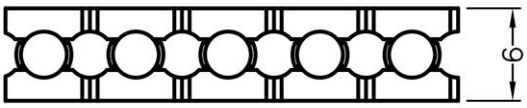
用途：使 LED 导光于机壳面板上，使光度均匀、柔和，可

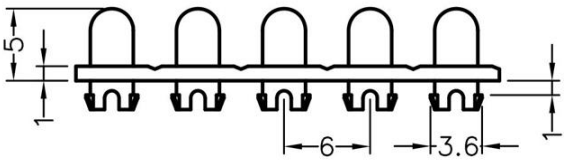
MATERIAL： PC(UL)

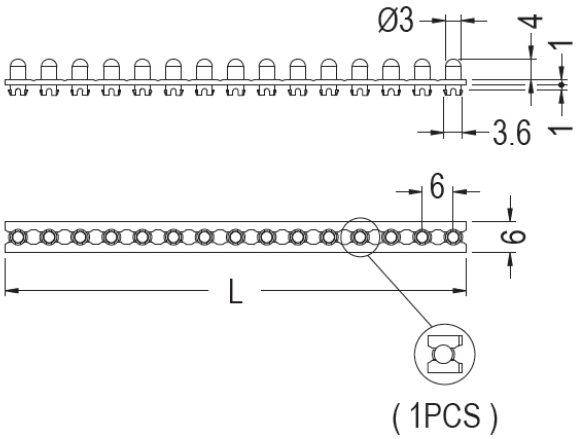
FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm



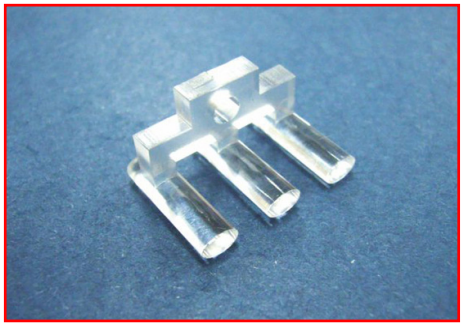




LEDLP-284

PART NO	L	PACKAGE
LEDLP-015	89.0	500
LEDLP-284	5.5	500
LEDLP-285	11.5	500
LEDLP-286	17.5	500
LEDLP-287	23.5	500
LEDLP-288	65.5	500
LEDLP-289	71.5	500
LEDLP-290	83.5	500

LED导光柱 LED LIGHT PIPE



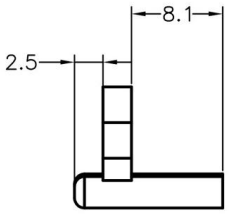
用途：置LED导光于机壳面板上，使亮度均匀、柔和。

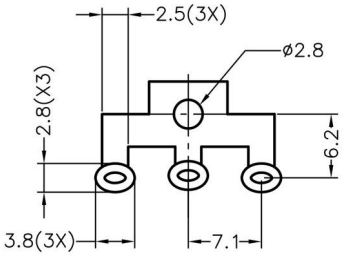
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm





PART NO	PACKAGE
LEDLP-016	1000

LED导光柱 LED LIGHT PIPE



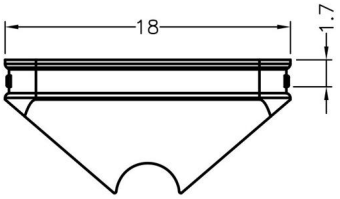
用途：用于LED导光柱。

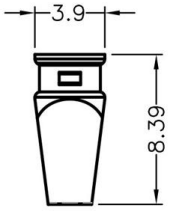
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm





PART NO	PACKAGE
LEDLP-017	1000

LED导光柱 LED LIGHT PIPE



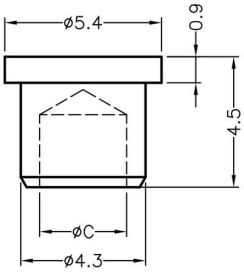
用途：用于LED导光柱

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

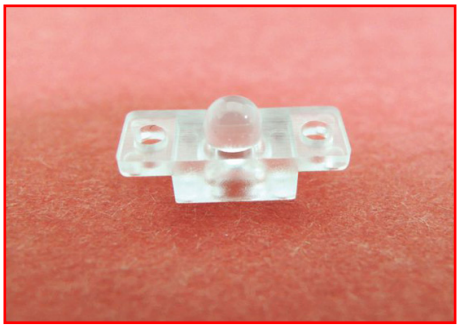
COLOR ： TRANSPARENT

UNIT：mm



PART NO	C	PACKAGE
LEDLP-018	Ø3.0	1000

LED导光柱 LED LIGHT PIPE



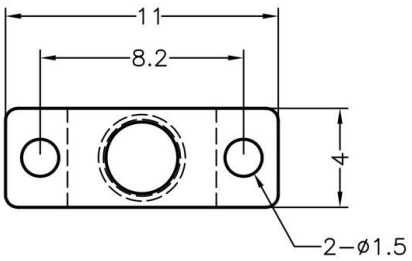
用途：使LED导光于机壳面板上，使光度均匀、柔和。

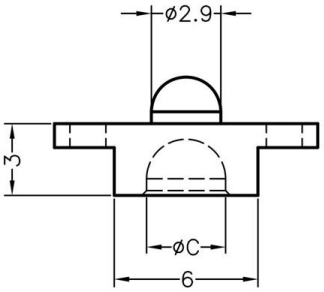
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

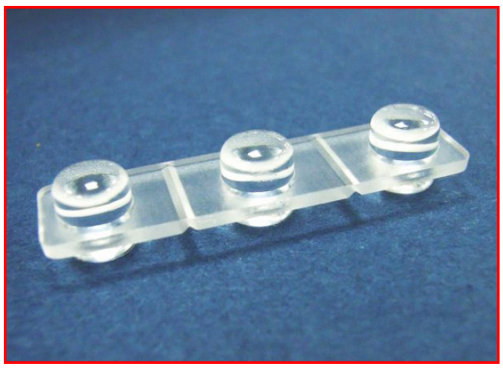
UNIT：mm





PART NO	PACKAGE
LEDLP-019	1000

LED导光柱 LED LIGHT PIPE

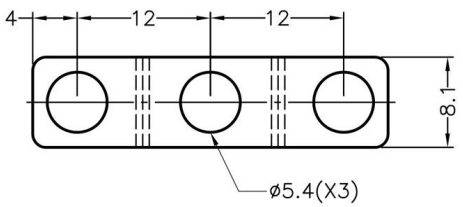


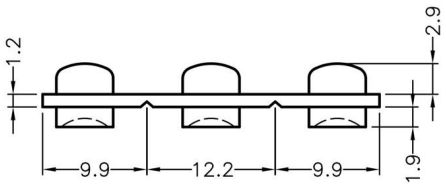
用途：置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PMMA

COLOR： TRANSPARENT

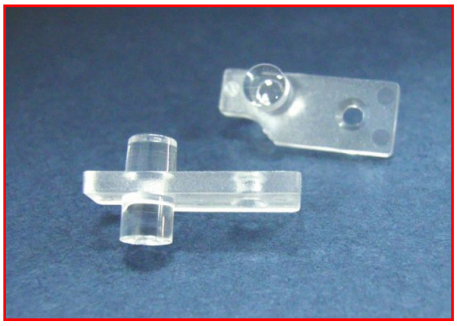
UNIT：mm





PART NO	PACKAGE
LEDLP-020	1000

LED导光柱 LED LIGHT PIPE



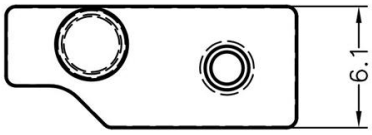
用途：使LED导光于机壳面板上，使光度均匀、柔和。

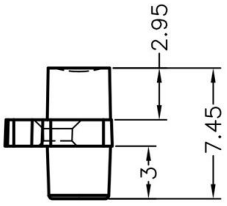
MATERIAL： PC(UL)

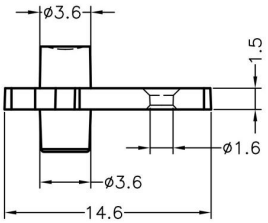
FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm







PART NO	PACKAGE
LEDLP-021	500

LED导光柱 LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和。

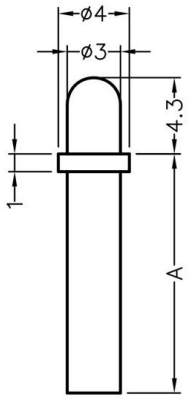
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm





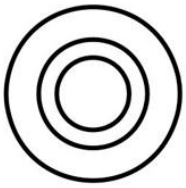
PART NO	A	PACKAGE
LEDLP-022	13.5	1000
LEDLP-023	8.7	1000
LEDLP-126	57.0	500

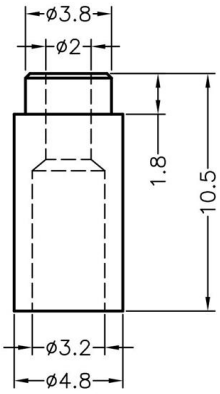
LED导光柱 LED LIGHT PIPE



用途: 用于LED导光柱。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT: mm





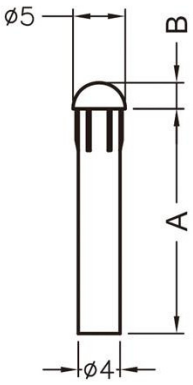
PART NO	PACKAGE
LEDLP-024	1000

LED导光柱 LED LIGHT PIPE



用途：使LED导光到机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT: mm

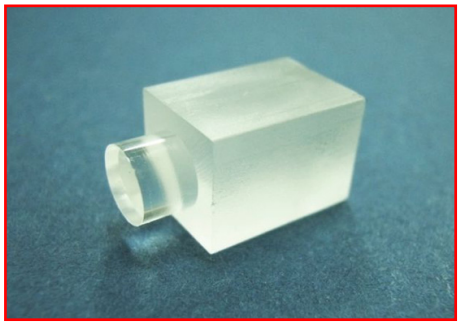


MOUNTING HOLE ØD

(规格 / 尺寸) 代码说明:
D： 装配孔

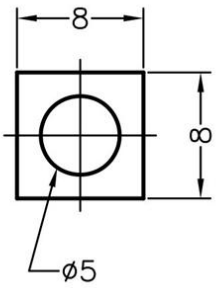
PART NO	A	B	D	PACKAGE
LEDLP-025	21.55	2.5	4.3	2000
LEDLP-129	43.5	2.5	4.3	1000
LEDLP-263	36.0	2.5	4.3	1000
LEDLP-130	30.0	2.5	4.3	1000
LEDLP-131	54.0	2.5	4.3	1000
LEDLP-168	8.5	2.5	4.2	2000
LEDLP-169	16.5	2.5	4.2	2000
LEDLP-170	37.5	2.5	4.3	1000
LEDLP-219	24.0	2.5	4.2	1000
LEDLP-268	7.0	2.5	4.2	2000
LEDLP-269	19.0	2.5	4.2	1000

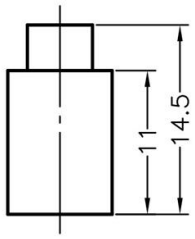
LED导光柱 LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





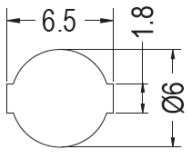
PART NO	PACKAGE
LEDLP-027	2000

LED导光柱 LED LIGHT PIPE

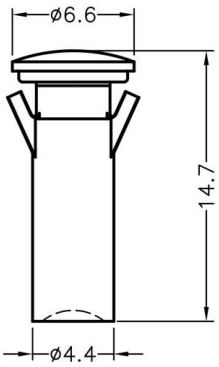


用途：可将LED导光到机器面板。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm

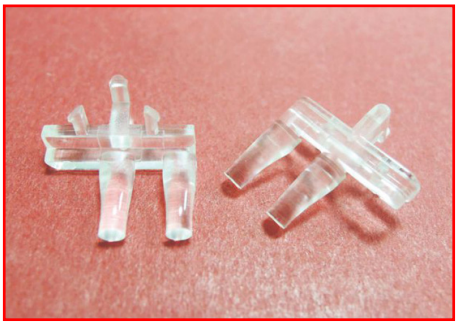


MOUNTING HOLE
THICKNESS 1.0



PART NO	PACKAGE
LEDLP-026	1000

LED导光柱 LED LIGHT PIPE



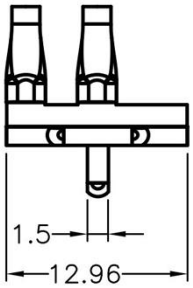
用途：使S.M.T LED导光于机壳面板上，使光度均匀、柔和

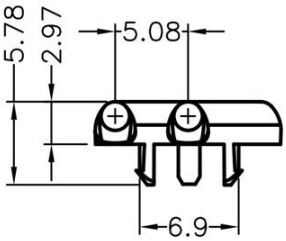
MATERIAL： PC(UL)

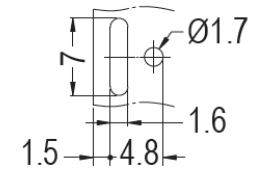
FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm



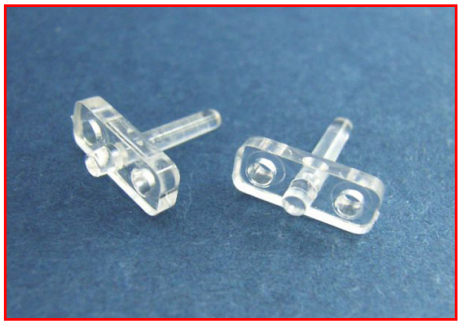




P.C.B THICKNESS 1.6

PART NO	PACKAGE
LEDLP-028	2000

LED导光柱 LED LIGHT PIPE



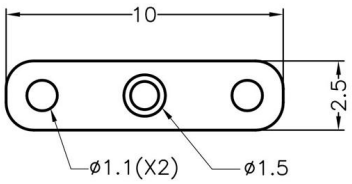
用途：使LED导光于机壳面板上，使光度均匀、柔和。

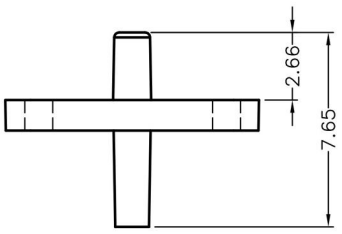
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

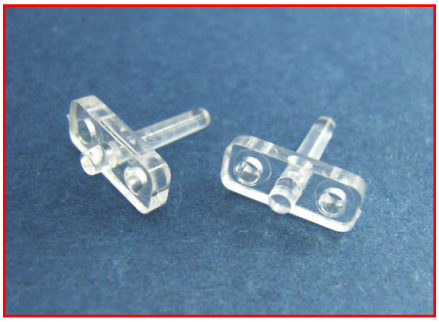
UNIT：mm





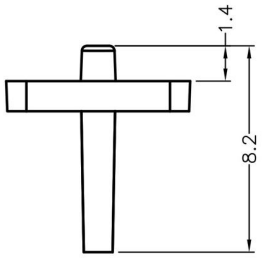
PART NO	PACKAGE
LEDLP-029	1000

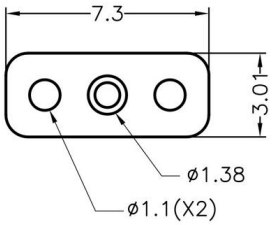
LED导光柱 LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





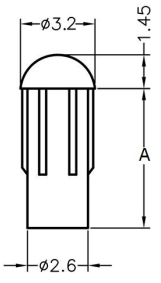
PART NO	PACKAGE
LEDLP-030	1000

LED导光柱 LED LIGHT PIPE

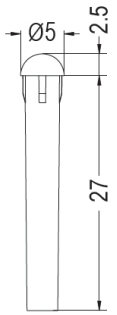


用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



MOUNTING HOLE ø3.0

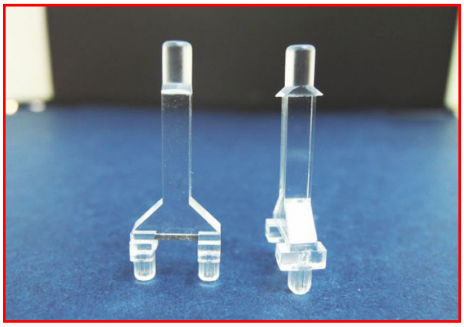


MOUNTING HOLE Ø4.4

PART NO	A	PACKAGE
LEDLP-031	6.0	2000
LEDLP-244	13.0	2000
LEDLP-245	17.5	2000
LEDLP-246	27.5	1000
LEDLP-270	20.5	2000

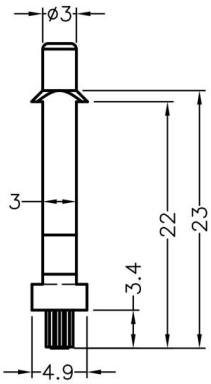
PART NO	PACKAGE
LEDLP-303	1000

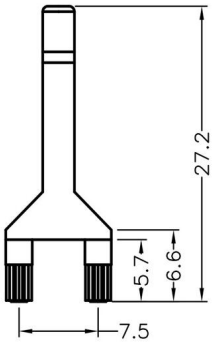
LED导光柱 LED LIGHT PIPE

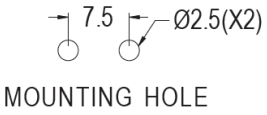


用途：用于S.M.T LED导光于机壳面板上，使光度均匀、

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm

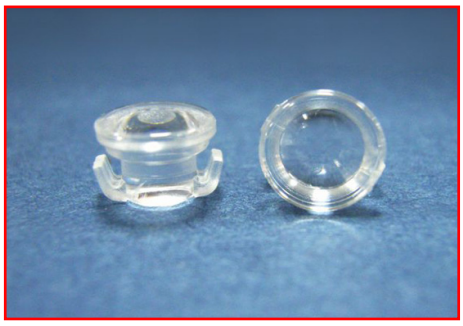






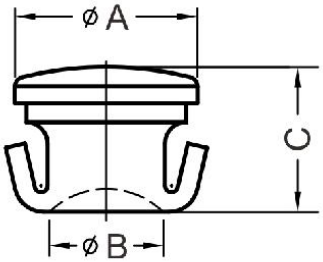
PART NO	PACKAGE
LEDLP-032	1000

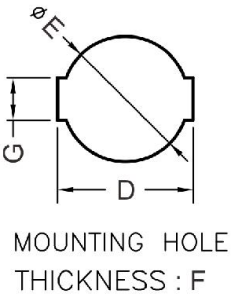
LED导光柱 LED LIGHT PIPE



用途：使LED导光到机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





PART NO	A	B	C	D	E	F	G	PACKAGE
LEDLP-033	Ø5.6	Ø3.5	4.5	5.4	Ø5.0	1.2	1.7	1000
LEDLP-034	Ø5.6	Ø3.0	4.5	5.4	Ø5.0	1.2	1.7	1000
LEDLP-035	Ø4.8	Ø3.4	4.5	5.0	Ø4.3	1.2	1.8	1000
LEDLP-128	Ø6.9	Ø4.5	3.8	6.75	Ø6.3	0.7	2.0	1000

（规格 / 尺寸）代码说明：
F： 装配版厚

LED导光柱 LED LIGHT PIPE



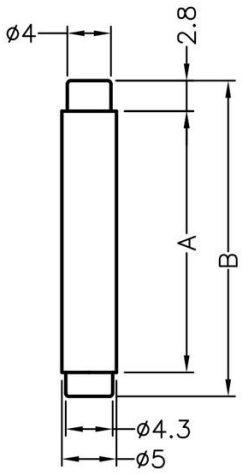
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm



PART NO	A	B	PACKAGE
LEDLP-036	24.0	29.0	1000
LEDLP-037	29.0	34.0	1000
LEDLP-038	20.5	25.5	1000

LED按键盖 LED PUSHBUTTON CAP



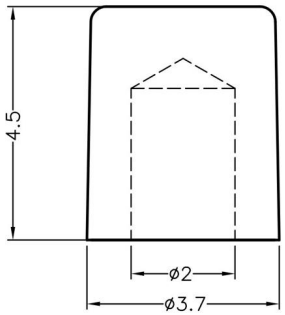
用途： 用于LED按键导光柱

MATERIAL： PC(UL)

FLAME CLASS： 94V-2

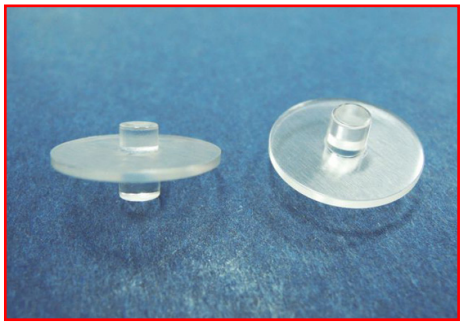
COLOR： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-039	1000

LED导光柱　LED LIGHT PIPE



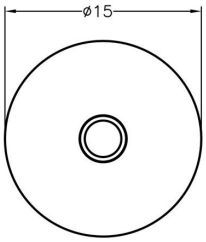
用途：使LED导光于机壳面板上，使光度均匀、柔和。

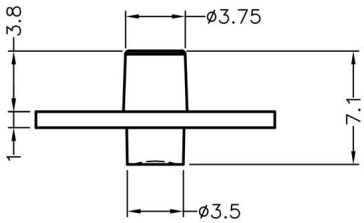
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

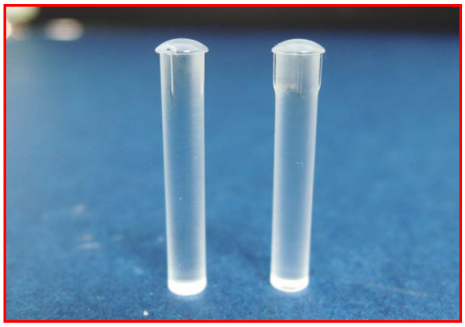
UNIT：mm





PART NO	PACKAGE
LEDLP-040	1000

LED导光柱　LED LIGHT PIPE



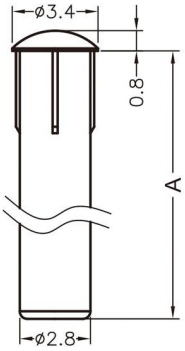
用途：置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

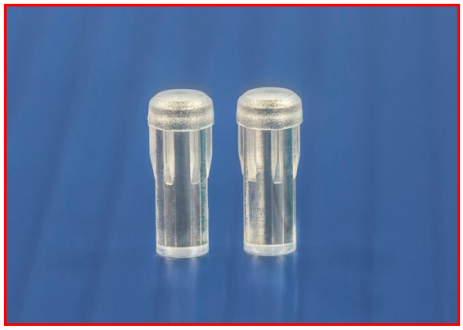
UNIT：mm



HOLE IN THICKNESS ø3.0

PART NO	A	PACKAGE
LEDLP-041	18.0	2000
LEDLP-221	7.2	1000
LEDLP-220	12.2	1000

LED导光柱 LED LIGHT PIPE



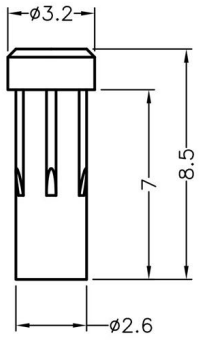
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

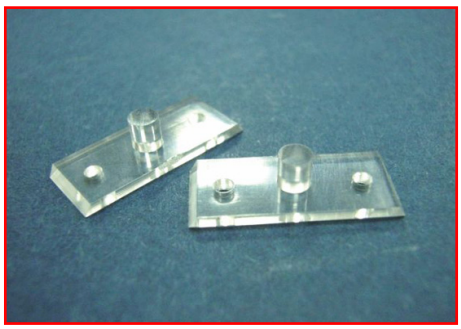
UNIT：mm



PART NO	PACKAGE
LEDLP-042	2000

PLASTIC MOUNTING HOLE Ø2.8
METAL MOUNTING HOLE Ø3.0

LED导光柱 LED LIGHT PIPE



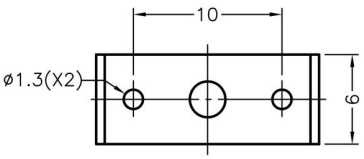
用途：置LED导光于机壳面板上，使亮度均匀、柔和。

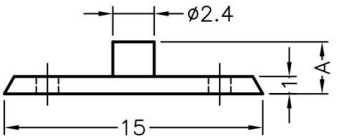
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

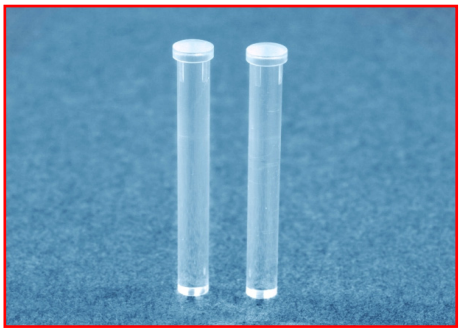
UNIT：mm





PART NO	A	PACKAGE
LEDLP-043	3.0	1000
LEDLP-044	3.7	1000

LED导光柱　LED LIGHT PIPE



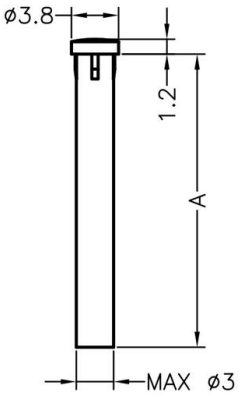
用途：使LED导光于机壳面板上，使光度均匀、柔和。

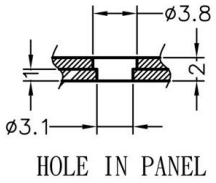
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

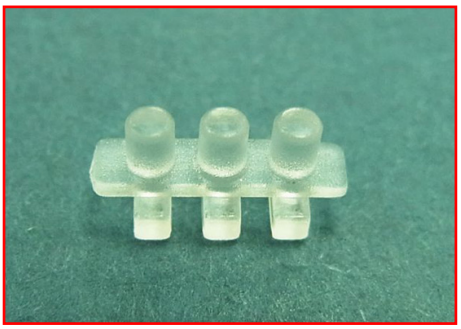
UNIT：mm





PART NO	A	PACKAGE
LEDLP-045	8.0	2000
LEDLP-046	23.6	2000
LEDLP-106	25.85	2000

LED导光柱　LED LIGHT PIPE



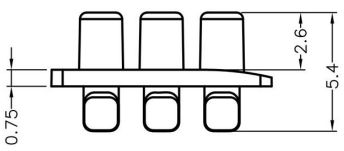
用途：置LED导光于机壳面板上，使光度均匀、柔和

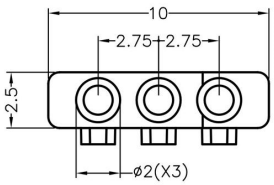
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

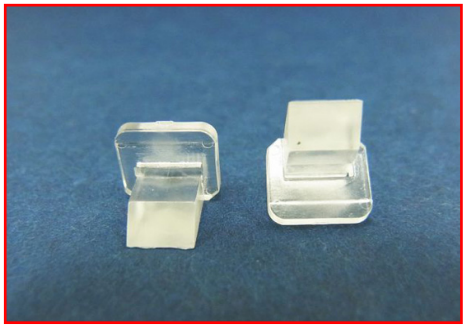
UNIT：mm





PART NO	PACKAGE
LEDLP-047	1000

LED导光柱　LED LIGHT PIPE



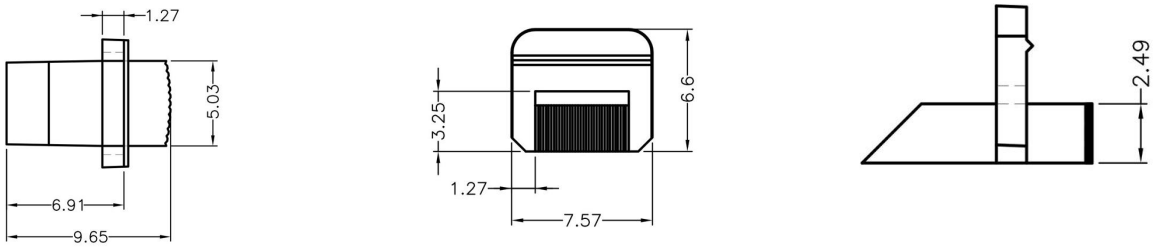
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-048	1000

LED导光柱　LED PIPE



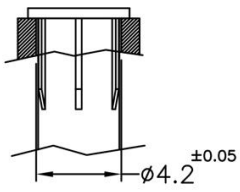
用途：使LED导光于机壳面板上，使光度均匀、柔和

MATERIAL ： PC(UL)

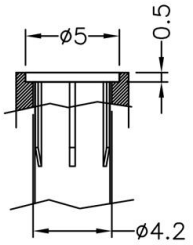
FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

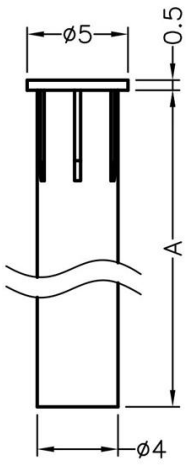
UNIT：mm



HOLE IN PANEL

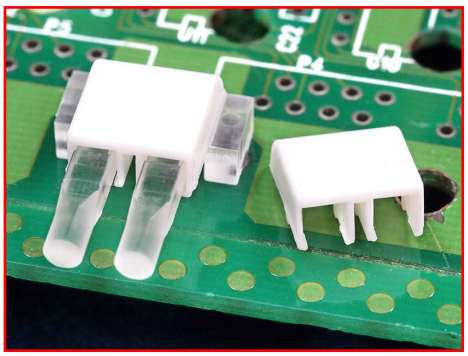


HOLE IN PANEL



PART NO	A	PACKAGE
LEDLP-049	21.0	1000
LEDLP-050	28.0	1000
LEDLP-138	8.5	1000

LED遮光罩 LED LIGHT PIPE MASK



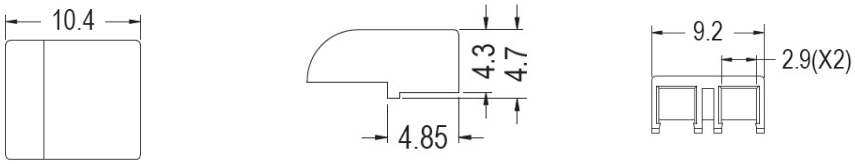
用途：LED导光柱遮光罩，遮蔽导光柱，避免邻近LED光线干扰，搭配LED导光柱LEDLP-064使用。

MATERIAL ： PC(UL)

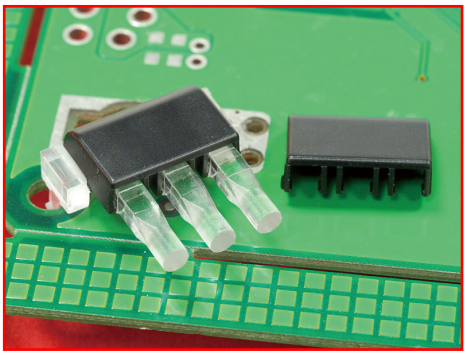
FLAME CLASS ： 94V-0,94V-2

COLOR ： NATURAL/BLACK

UNIT：mm



PART NO	PACKAGE
LEDPH-4	1000



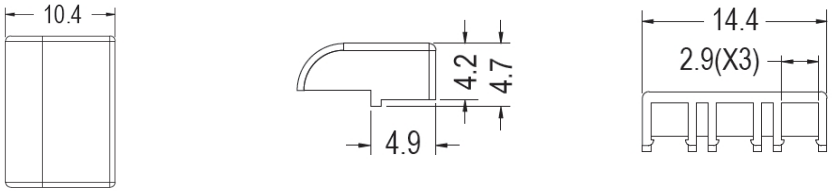
用途：LED导光柱遮光罩，遮蔽导光柱，避免邻近LED光线干扰，搭配LED导光柱LEDLP-074使用。

MATERIAL ： PC+ABS(UL)

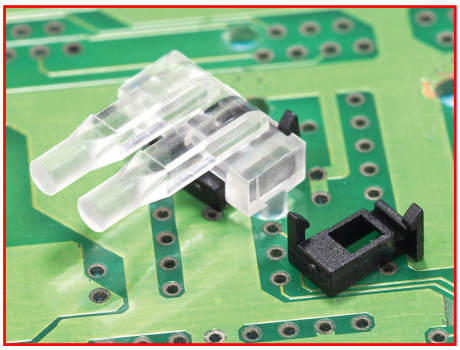
FLAME CLASS ： 94V-0

COLOR ： BLACK

UNIT：mm



PART NO	PACKAGE
LEDPH-3	1000



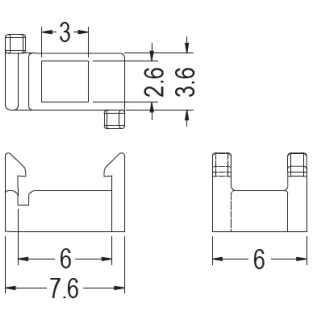
用途：LED导光柱遮光罩，遮蔽导光柱，避免邻近LED光线干扰，搭配LED导光柱LEDLP-053~LEDLP-089使用。

MATERIAL ： NYLON 66(UL)

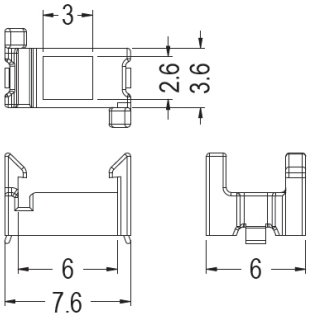
FLAME CLASS ： 94V-0/94V-2

COLOR ： BLACK

UNIT：mm

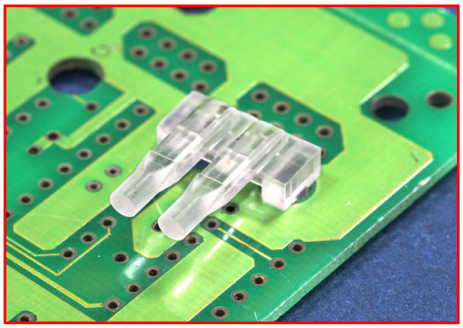


PART NO	PACKAGE
LEDPH-1	1000



PART NO	PACKAGE
LEDPH-7	1000

LED导光柱 LED LIGHT PIPE



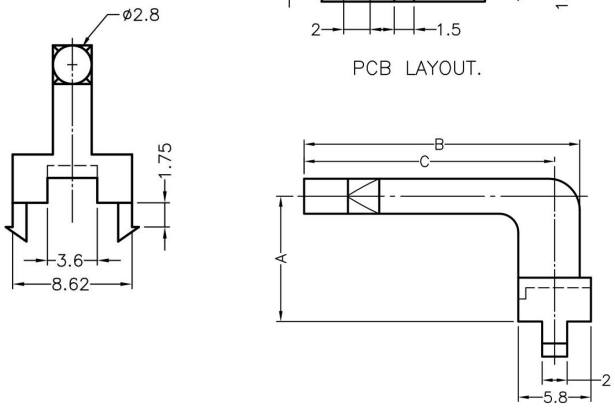
用途：将S.M.T LED导光到机壳面板上，使光度均匀、柔和。此系列为单个导光柱。可配合LED遮光罩 LEDPH-1和遮光罩LEDPH-7使用，避免干扰附近LED光线。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

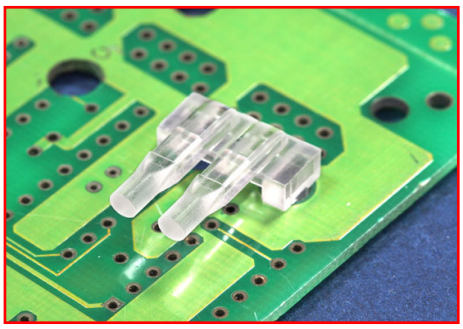
COLOR ： TRANSPARENT

UNIT：mm



PART NO	A	B	C	PACKAGE
LEDLP-053	5.0	16.0	14.0	1000
LEDLP-054	5.0	19.0	17.0	1000
LEDLP-055	5.0	22.0	20.0	1000
LEDLP-056	10.0	16.0	14.0	1000
LEDLP-057	10.0	19.0	17.0	1000
LEDLP-058	10.0	22.0	20.0	1000
LEDLP-059	10.0	27.0	25.0	1000
LEDLP-060	15.0	16.0	14.0	1000
LEDLP-061	15.0	19.0	17.0	1000
LEDLP-062	15.0	22.0	20.0	1000

LED导光柱 LED LIGHT PIPE



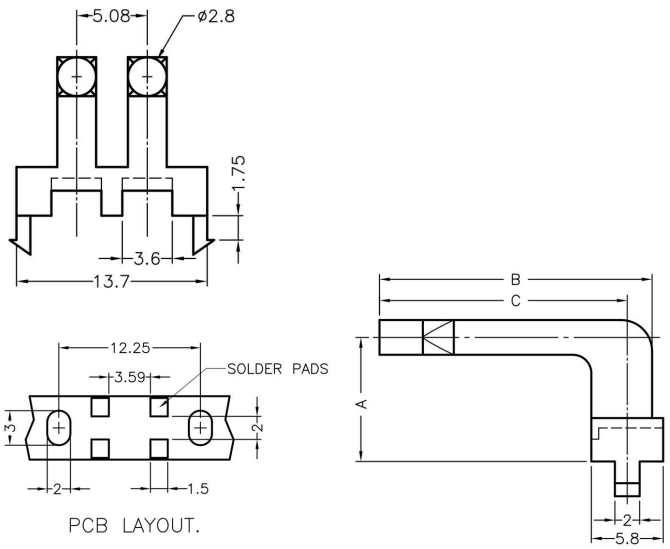
用途：将S.M.T LED导光到机壳面板上,使光度均匀、柔和。此系列为2个水平并排个导光柱。可配合LED遮光罩LEDPH-1和遮光罩LEDPH-7使用，避免干扰附近LED光线。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

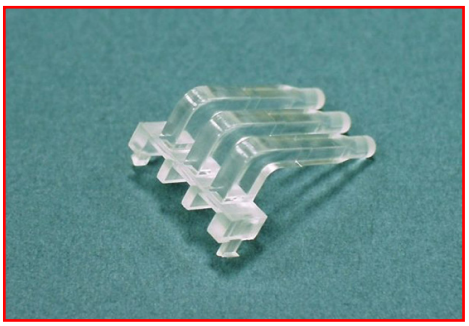
UNIT：mm



PART NO	A	B	C	PACKAGE
LEDLP-063	5.0	16.0	14.0	1000
LEDLP-064	5.0	19.0	17.0	1000
LEDLP-065	5.0	22.0	20.0	1000
LEDLP-066	10.0	16.0	14.0	1000
LEDLP-067	10.0	19.0	17.0	1000
LEDLP-068	10.0	22.0	20.0	1000
LEDLP-069	15.0	16.0	14.0	1000
LEDLP-070	15.0	19.0	17.0	1000
LEDLP-071	15.0	22.0	20.0	1000

LEDLP-064有专用LED遮光罩LEDPH-4

LED导光柱　LED LIGHT PIPE



用途：将S.M.T LED导光到机壳面板上，使光度均匀、柔和。此系列为3个水平并排个导光柱。可配合LED遮光罩LEDPH-1和遮光罩LEDPH-7使用，避免干扰附近LED光线。

MATERIAL ： PC(UL)

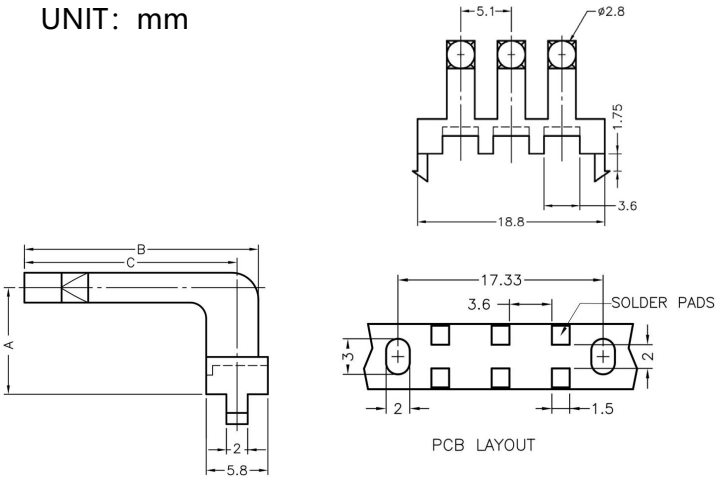
FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

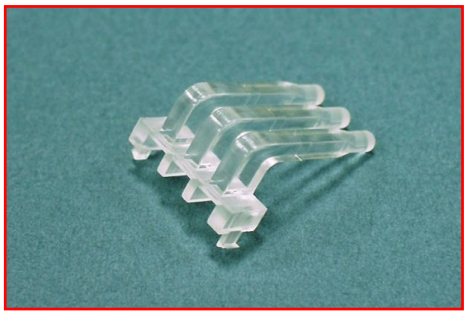
UNIT：mm

PART NO	A	B	C	PACKAGE
LEDLP-072	5.0	16.0	14.0	500
LEDLP-073	5.0	19.0	17.0	500
LEDLP-074	5.0	22.0	20.0	500
LEDLP-075	10.0	16.0	14.0	500
LEDLP-076	10.0	19.0	17.0	500
LEDLP-077	10.0	22.0	20.0	500
LEDLP-078	15.0	16.0	14.0	500
LEDLP-079	15.0	19.0	17.0	500
LEDLP-080	15.0	22.0	20.0	500
LEDLP-271	5.0	14.0	12.0	500

LEDLP-074有专用LED遮光罩LEDPH-3



LED导光柱　LED LIGHT PIPE



用途：将S.M.T LED导光到机壳面板上，使光度均匀、柔和。此系列为4个水平并排个导光柱。可配合LED遮光罩LEDPH-1和遮光罩LEDPH-7使用，避免干扰附近LED光线。

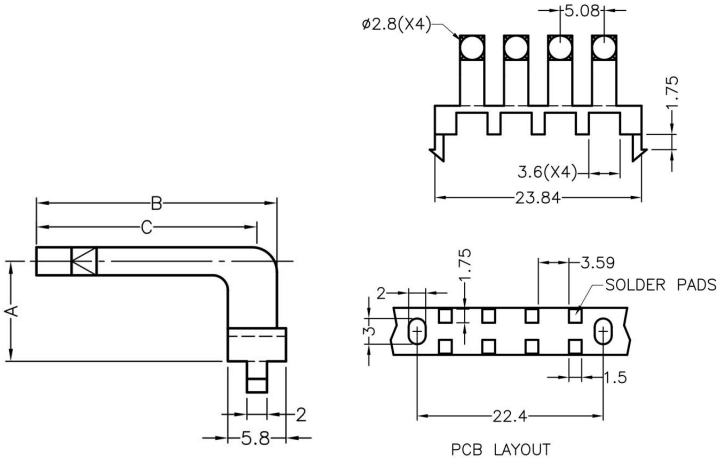
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

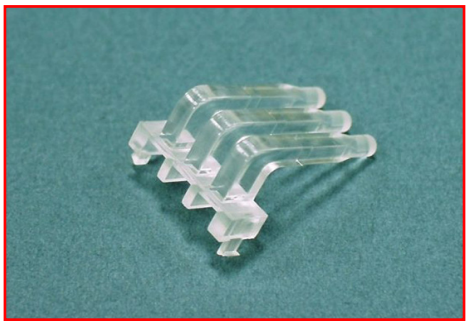
COLOR ： TRANSPARENT

UNIT：mm

PART NO	A	B	C	PACKAGE
LEDLP-081	5.0	16.0	14.0	500
LEDLP-082	5.0	19.0	17.0	500
LEDLP-083	5.0	22.0	20.0	500
LEDLP-084	10.0	16.0	14.0	500
LEDLP-085	10.0	19.0	17.0	500
LEDLP-086	10.0	22.0	20.0	500
LEDLP-087	15.0	16.0	14.0	500
LEDLP-088	15.0	19.0	17.0	500
LEDLP-089	15.0	22.0	20.0	500



LED导光柱　LED LIGHT PIPE



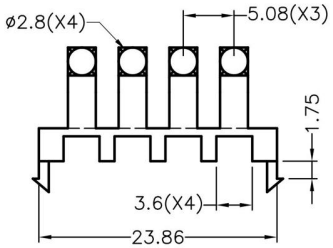
用途：　将S.M.T LED导光至机壳面板上，使光度均匀、柔和。

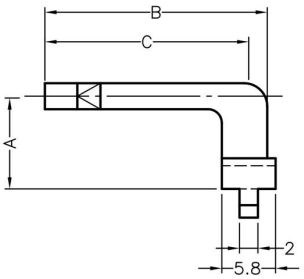
MATERIAL ： PC(UL)

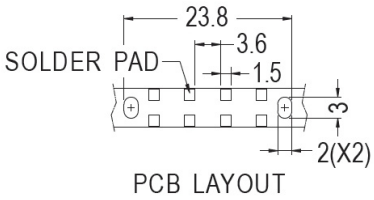
FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm

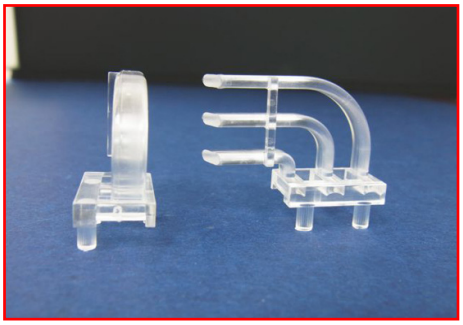






PART NO	A	B	C	PACKAGE
LEDLP-092	5.0	18.0	16.0	100
LEDLP-093	10.0	24.0	22.0	100

LED导光柱　LED PIPE



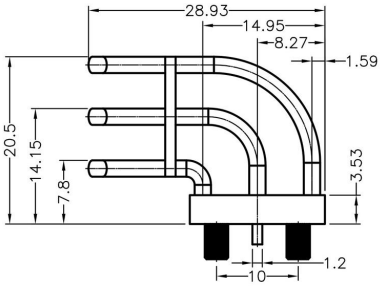
用途：　将S.M.T LED导光至机壳面板上，使光度均匀、柔和。

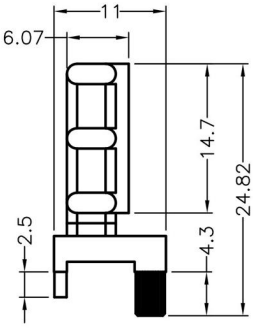
MATERIAL ： PC(UL)

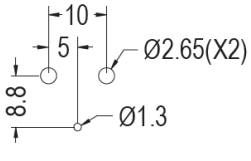
FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm

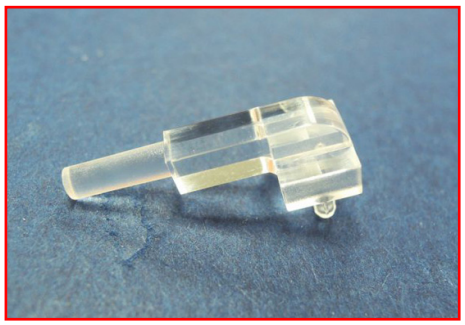






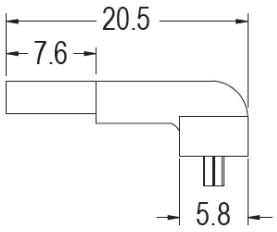
PART NO	PACKAGE
LEDLP-091	1000

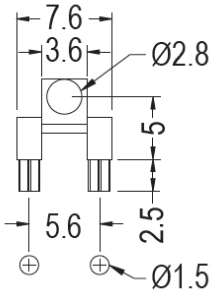
LED导光柱 LED LIGHT PIPE



用途： 将S.M.T LED导光到机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm

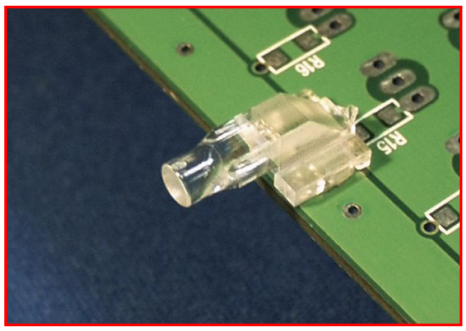




MOUNTING HOLE

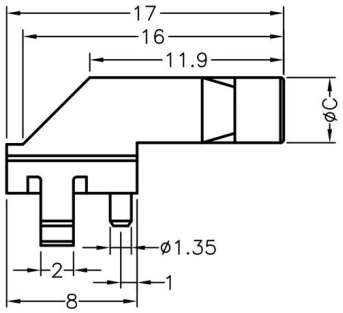
PART NO	PACKAGE
LEDLP-090	1000

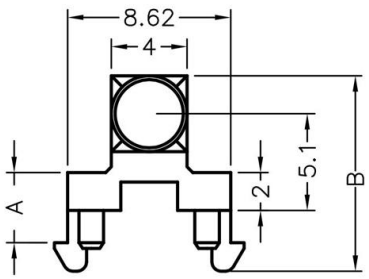
LED导光柱 LED LIGHT PIPE

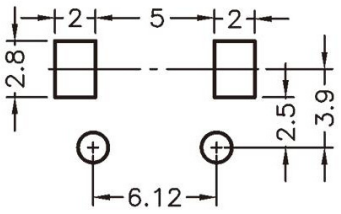


用途： 将S.M.T LED导光至机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm



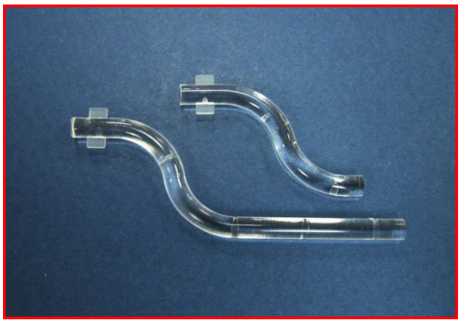




MOUNTING HOLES

PART NO	A	B	C	PACKAGE
LEDLP-094	3.7	10.3	4.0	2000
LEDLP-095	4.1	10.7	2.6	2000

LED导光柱 LED LIGHT PIPE

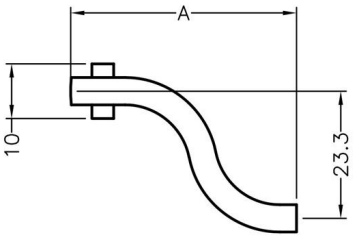


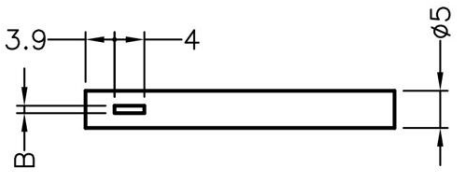
用途：用于LED导光柱 。

MATERIAL： PMMA

COLOR： TRANSPARENT

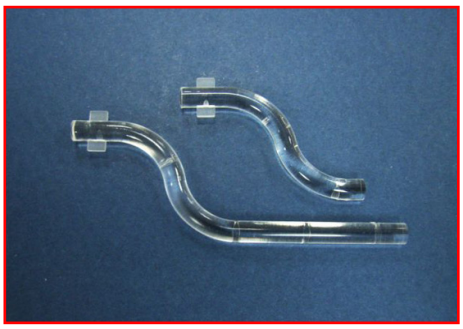
UNIT：mm





PART NO	A	B	PACKAGE
LEDLP-096	41.5	1.3	250
LEDLP-097	76.5	1.2	100

LED导光柱 LED LIGHT PIPE



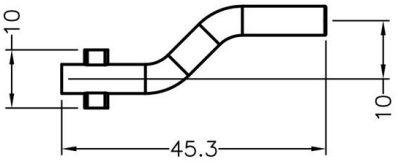
用途： 用于LED导光柱 。

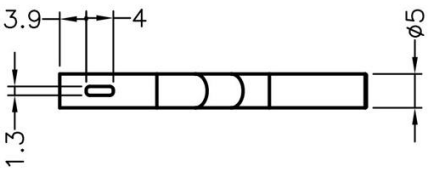
MATERIAL： PC(UL)

FLAME CLASS： 94V-0

COLOR： TRANSPARENT

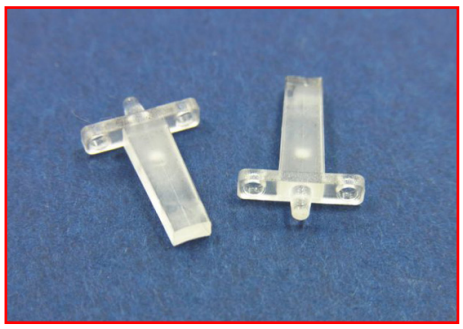
UNIT：mm





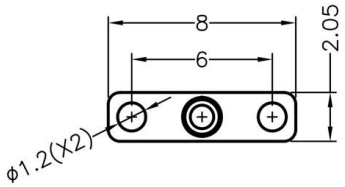
PART NO	PACKAGE
LEDLP-098	250

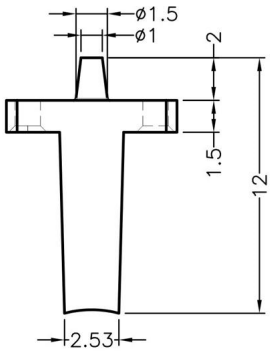
LED导光柱　LED LIGHT PIPE



用途：置LED导光于机壳面板上，使亮度均匀、柔和。

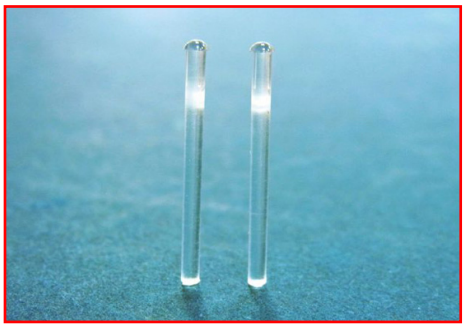
MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm





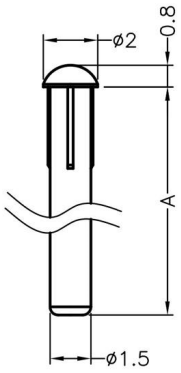
PART NO	PACKAGE
LEDLP-099	500

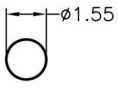
LED导光柱　LED LIGHT PIPE



用途：　使 LED 导光于机壳面板上，使光度均匀、柔和

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm

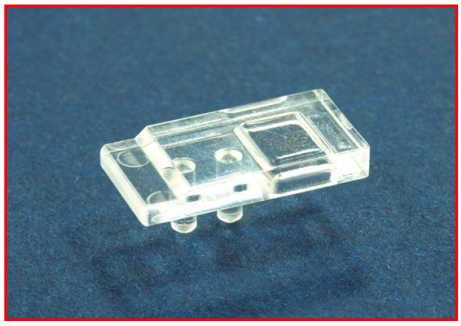




MOUNTING HOLE

PART NO	A	PACKAGE
LEDLP-100	20.0	2000
LEDLP-101	21.8	2000
LEDLP-136	29.2	2000
LEDLP-142	10.16	2000

LED导光柱 LED LIGHT PIPE



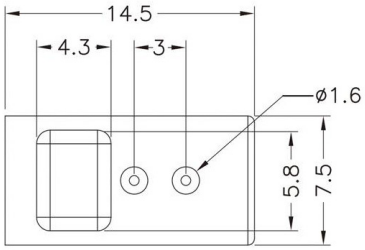
用途：置LED导光于机壳面板上，使光度均匀、柔和

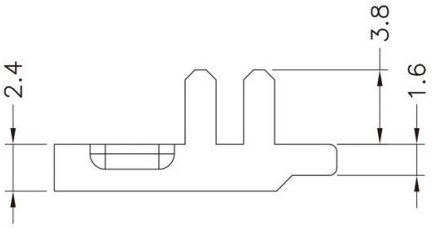
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm





PART NO	PACKAGE
LEDLP-102	1000

LED导光柱 LED LIGHT PIPE



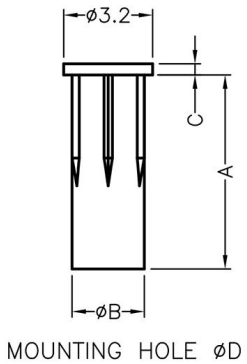
用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm



MOUNTING HOLE øD

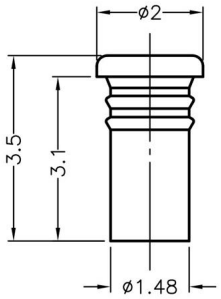
PART NO	A	B	C	D	PACKAGE
LEDLP-103	7.0	2.6	0.4	3.0	2000
LEDLP-145	25.0	2.6	0.4	3.0	2000
LEDLP-146	10.05	2.5	0.45	2.8	2000
LEDLP-273	4.8	2.6	0.4	3.0	2000
LEDLP-222	11.0	2.6	0.45	2.8	2000
LEDLP-304	15.0	2.5	0.45	3.2	2000

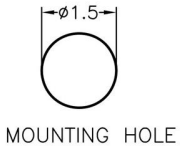
LED导光柱　LIGHT LED PIPE



用途：置LED导光于机壳面板上，使亮度均匀、柔和。

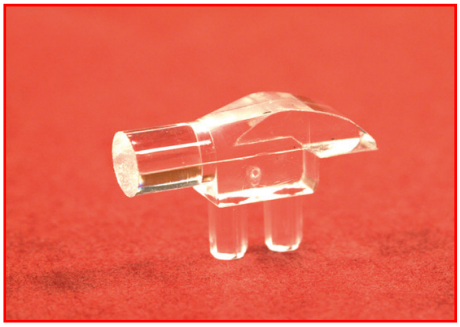
MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





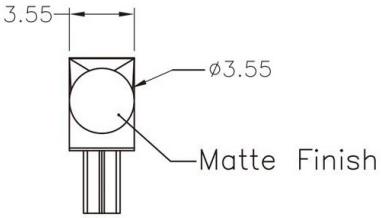
PART NO	PACKAGE
LEDLP-104	2000

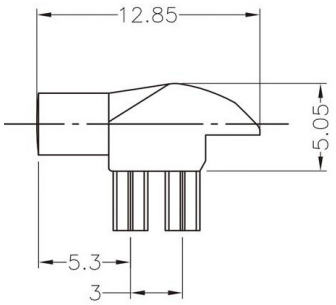
LED导光柱　LED LIGHT PIPE

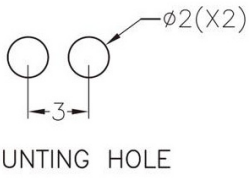


用途：置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm







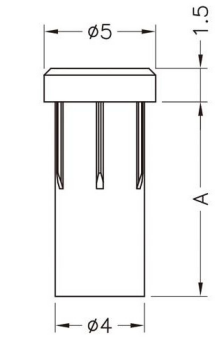
PART NO	PACKAGE
LEDLP-105	1000

LED导光柱　LED LIGHT PIPE



用途：置LED导光于机壳面板上，使亮度均匀、柔和。

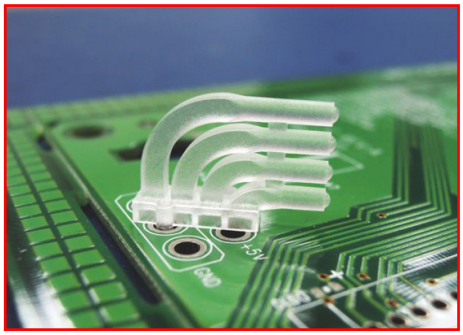
MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



MOUNTING HOLE ：ø4.3

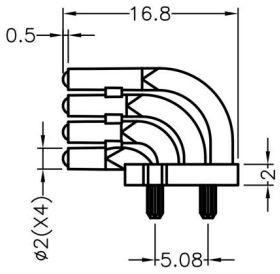
PART NO	A	PACKAGE
LEDLP-107	4.0	1000
LEDLP-108	8.5	1000

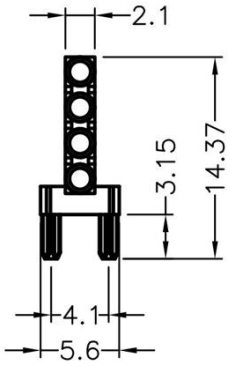
LED导光柱　LED LIGHT PIPE

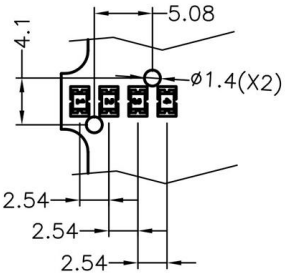


用途：置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



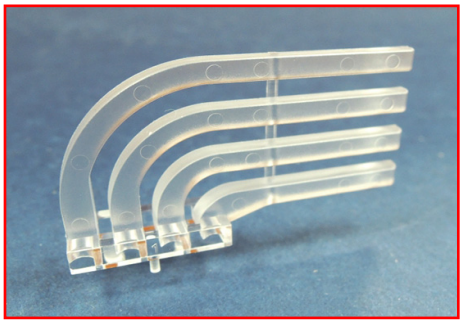




HOLE FOR PCB
PCB THICKNESS 1.6mm

PART NO	PACKAGE
LEDLP-109	500

LED导光柱　LED LIGHT PIPE



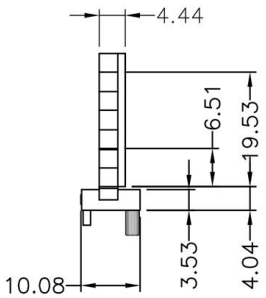
用途：置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

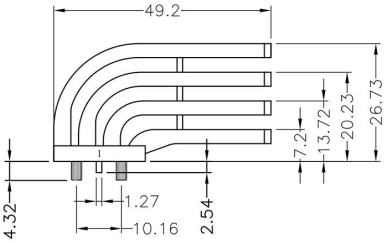
MATERIAL： PC(UL)

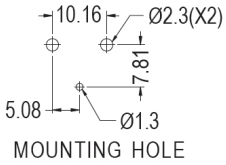
FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

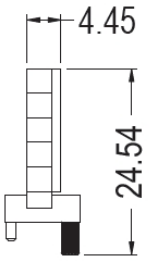
UNIT：mm

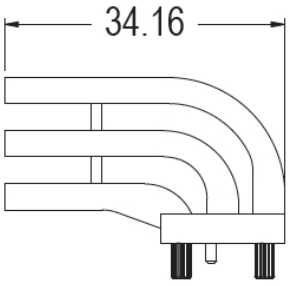


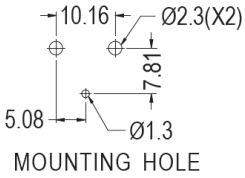




PART NO	PACKAGE
LEDLP-110	500

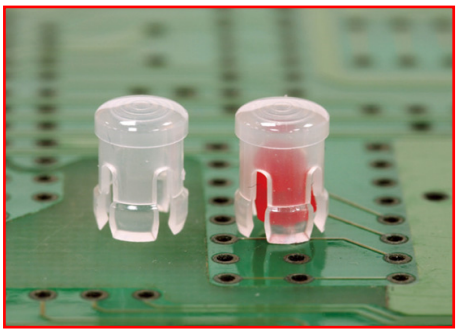






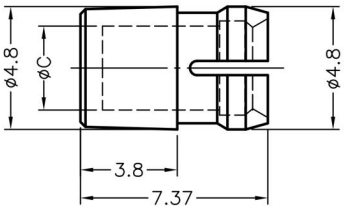
PART NO	PACKAGE
LEDLP-274	500

LED导光盖 LENS CAP



用途： 将LED导光于机壳面板上，使亮度均匀、柔和。配合

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT： mm



CHASSIS ø4.4
THICKNESS 1.57~3.2



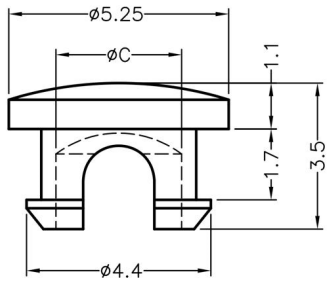
PART NO	PACKAGE
LEDLP-113	2000

LED导光盖 LENS CAP



用途： 将LED导光于机壳面板上，使亮度均匀、柔和。

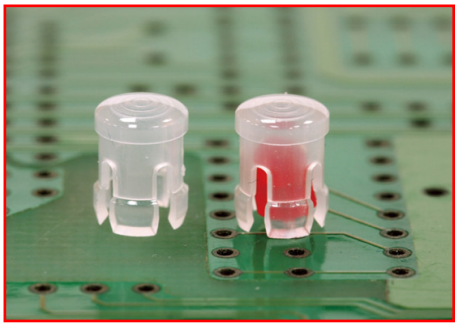
MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT： mm



CHASSIS ø3.6
THICKNESS 0.8~1.6

PART NO	C	PACKAGE
LEDLP-114	Ø3.0	1000

LED导光盖　LENS CAP



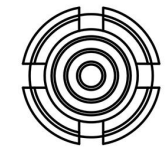
用途：可快速将 Ø3mm的LED固定于机器面板上。搭配LED座套LEDT-01, 可更紧配稳固。

MATERIAL ： PC(UL)

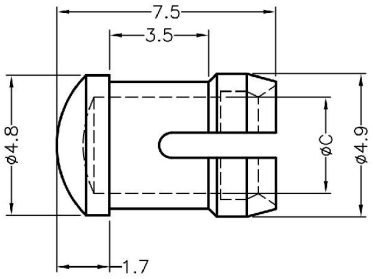
FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm

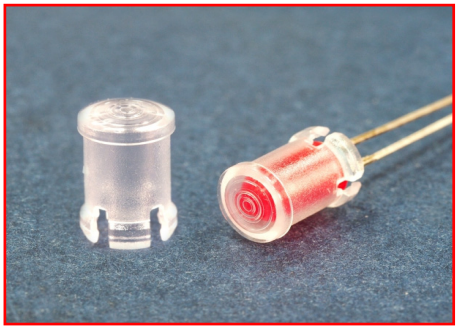


CHASSIS ø4.4
THICKNESS 1.57~3.2



PART NO	C	PACKAGE
LEDLP-115	Ø3.3	1000

LED导光盖　LENS CAP



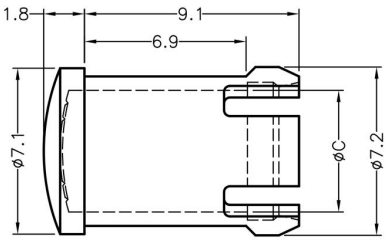
用途：可快速将Ø5 LED固定于机器面板上,使亮度均匀、柔和

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

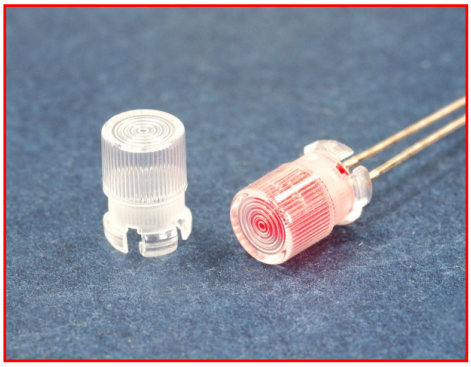
UNIT：mm



CHASSIS ø6.4
THICKNESS 0.8~6.35

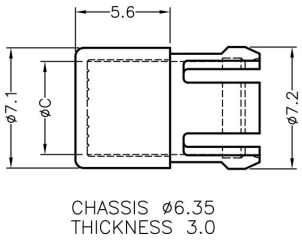
PART NO	C	PACKAGE
LEDLP-116	Ø5.1	1000

LED导光盖 LENS CAP



用途： 可快速将 Ø5mmLED的固定于机器面板上，使亮度均

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



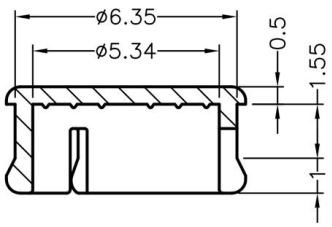
PART NO	C	PACKAGE
LEDLP-117	Ø5.2	1000

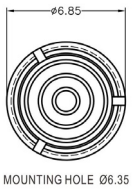
LED导光盖 LENS CAP



用途： 可快速将Ø5mm的LED固定在机器面板上,使亮度均匀、

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





PART NO	PACKAGE
LEDLP-118	1000

LED导光盖　LENS CAP



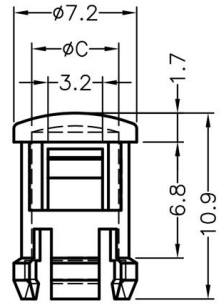
用途：可快速将Ø5mmLED的固定于机器面板上, 使亮度均匀、柔和。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm



CHASSIS ø6.4
THICKNESS 0.8

PART NO	C	PACKAGE
LEDLP-119	Ø5.0	1000

LED导光盖　LENS CAP



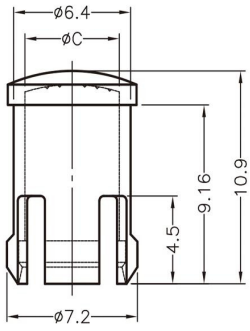
用途：可快速将Ø5mmLED的固定于机器面板上, 使亮度均匀、

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm



CHASSIS ø6.4~6.45
THICKNESS 0.8~6.35

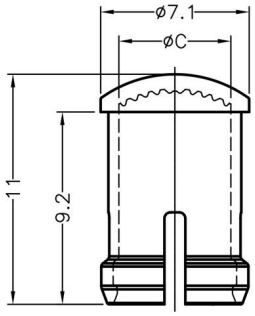
PART NO	C	PACKAGE
LEDLP-120	Ø5.0	1000

LED导光柱　LENS CAP



用途：可快速将Ø5mmLED的固定于机器面板上, 使亮度均匀、

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm



CHASSIS ø6.4~6.45
THICKNESS 0.8~6.35

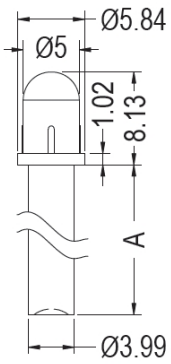
PART NO	C	PACKAGE
LEDLP-121	Ø5.0	1000

LED导光柱　LED LIGHT PIPE



用途：置LED导光于机壳面板上，使亮度均匀、柔和。

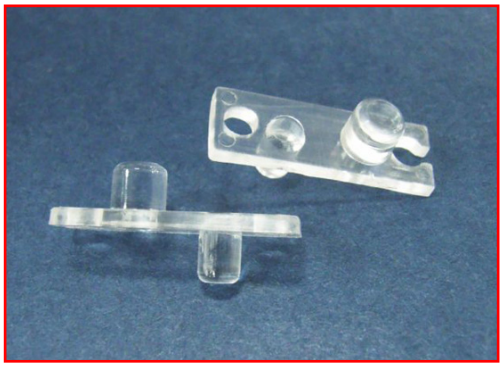
MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm



MOUNTING HOLE Ø5.05

PART NO	C	PACKAGE
LEDLP-122	29.3	1000
LEDLP-305	3.2	2000
LEDLP-306	6.4	2000
LEDLP-307	8.9	2000
LEDLP-308	9.5	2000
LEDLP-309	12.7	1000
LEDLP-310	15.9	1000
LEDLP-311	19.0	1000
LEDLP-312	25.4	1000
LEDLP-313	31.8	1000
LEDLP-314	38.1	1000

LED导光柱　LED LIGHT PIPE

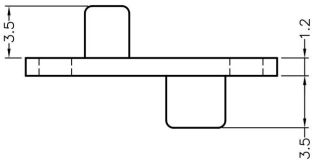


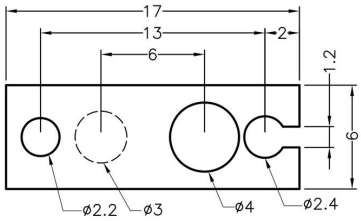
用途：置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL ： PMMA

COLOR ： TRANSPARENT

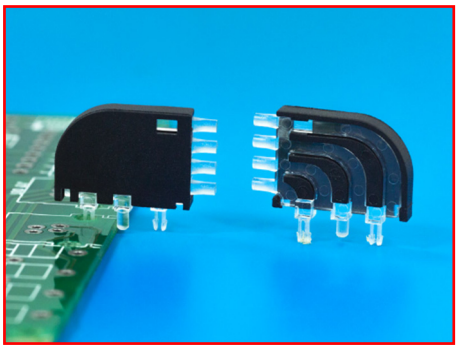
UNIT：mm





PART NO	PACKAGE
LEDLP-123	1000

LED导光柱　LED LIGHT PIPE



用途：置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL ： PC(UL)

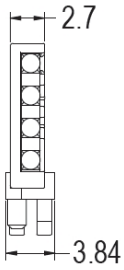
HOLDER MATERIAL: NYLON 66(UL)

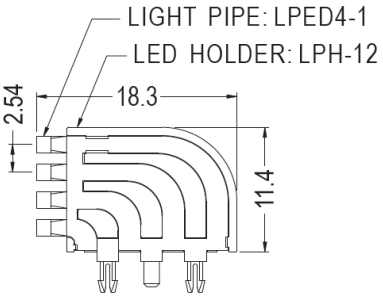
FLAME CLASS: 94V-0/94V-2

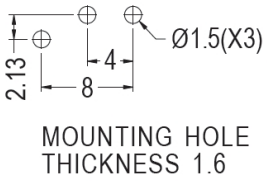
COLOR:TRANSPAERENT

HOLDER COLOER: BLACK

UNIT:mm







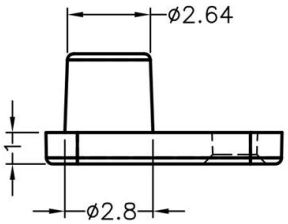
PART NO	PACKAGE
LEDLP-124	1000

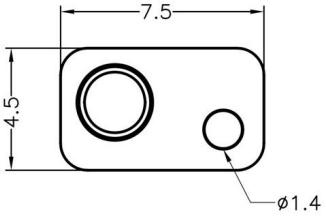
LED导光柱 LED LIGHT PIPE

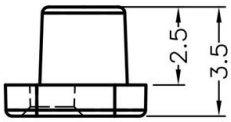


用途： 把LED导光到机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm

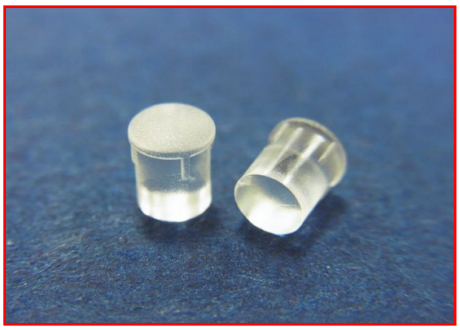






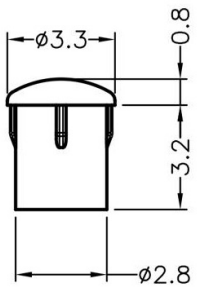
PART NO	PACKAGE
LEDLP-125	1000

LED导光柱 LED LIGHT PIPE



用途： 使LED导光于机壳面板上，使光度均匀、柔和。

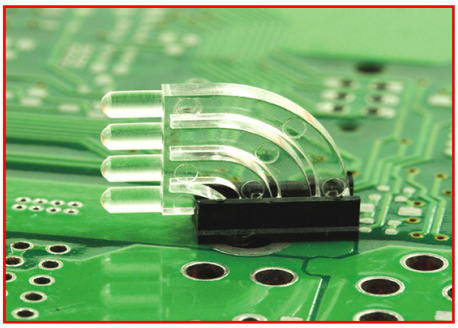
MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



MOUNTING HOLE ø3.0

PART NO	PACKAGE
LEDLP-133	2000

LED导光柱 LED LIGHT PIPE



用途： 使S.M.T LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)

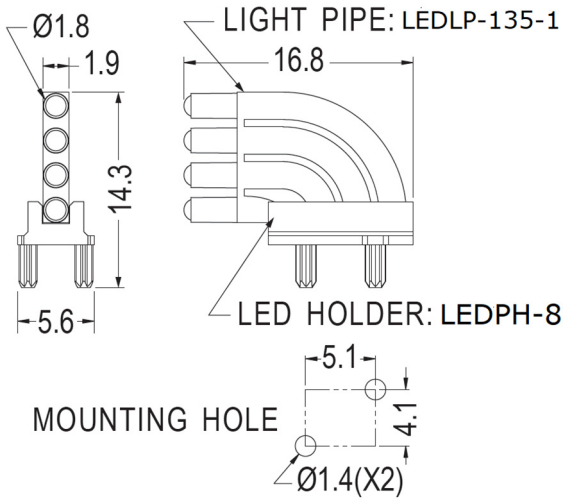
HOLDER MATERIAL： NYLON 66(UL)

FLAME CLASS 1： 94V-0 / 94V-2

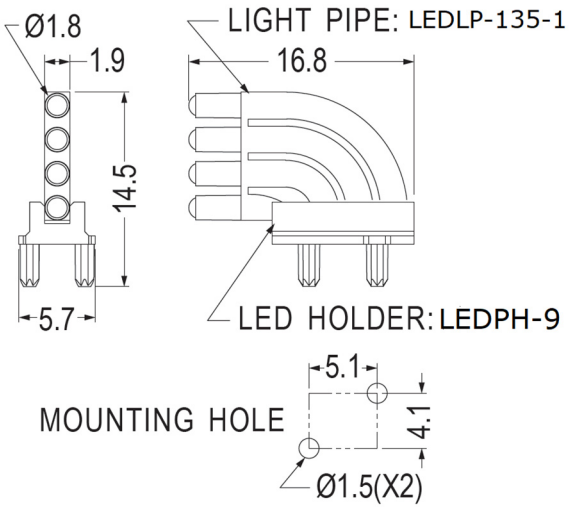
COLOR： TRANSPARENT

HOLDER COLOR： BLACK

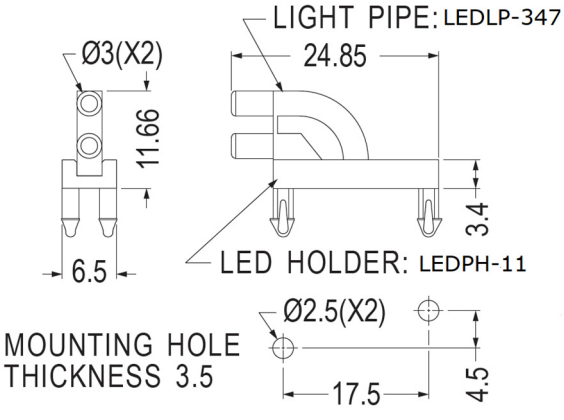
UNIT： mm



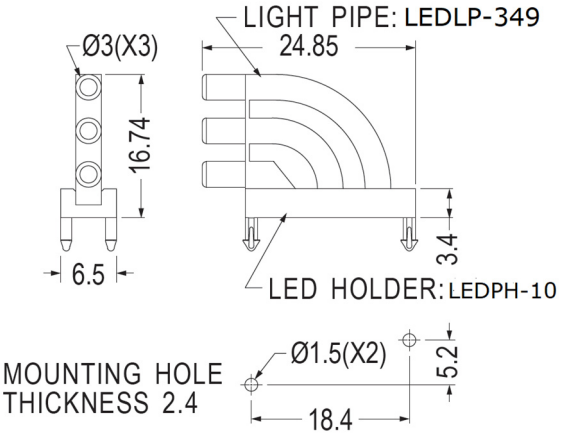
PART NO	PACKAGE
LEDLP-135	1000



PART NO	PACKAGE
LEDLP-346	1000

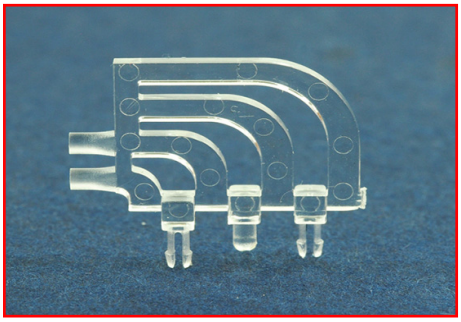


PART NO	PACKAGE
LEDLP-347	1000



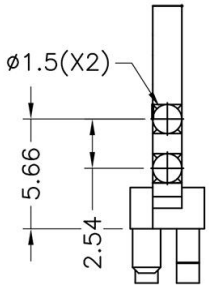
PART NO	PACKAGE
LEDLP-348	1000

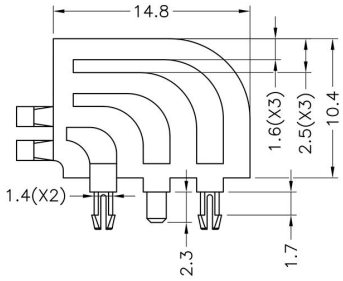
LED导光柱 LED LIGHT PIPE

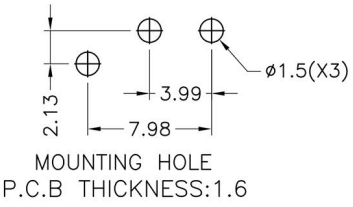


用途： 置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0
COLOR： TRANSPARENT
UNIT：mm







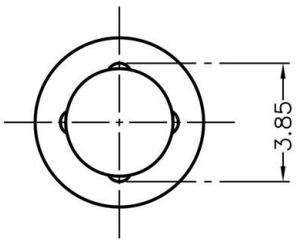
PART NO	PACKAGE
LEDLP-137	1000

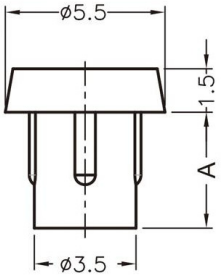
LED导光柱 LED LIGHT PIPE

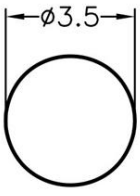


用途： 使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



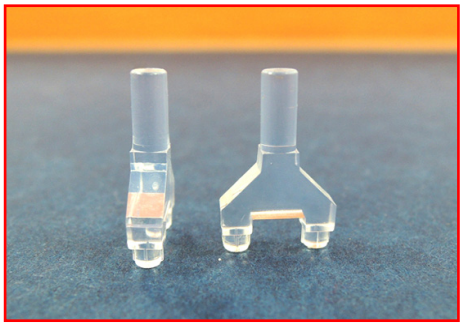




MOUNTING HOLE

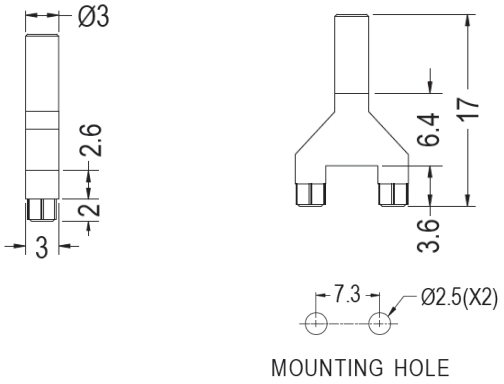
PART NO	A	PACKAGE
LEDLP-139	4.0	2000
LEDLP-140	3.0	2000
LEDLP-141	3.5	2000
LEDLP-223	3.45	2000

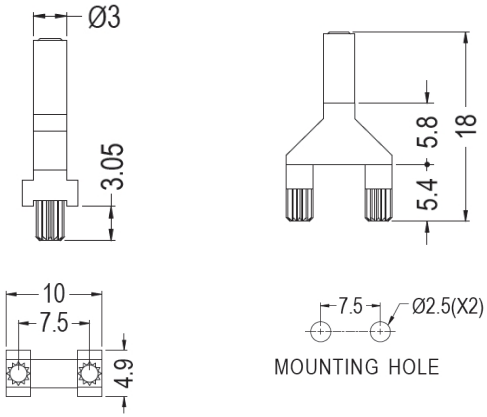
LED导光柱 LED LIGHT PIPE



用途： 使S.M.T LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0
COLOR： TRANSPARENT
UNIT：mm

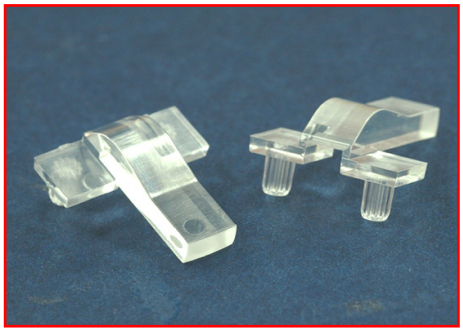




PART NO	PACKAGE
LEDLP-143	2000

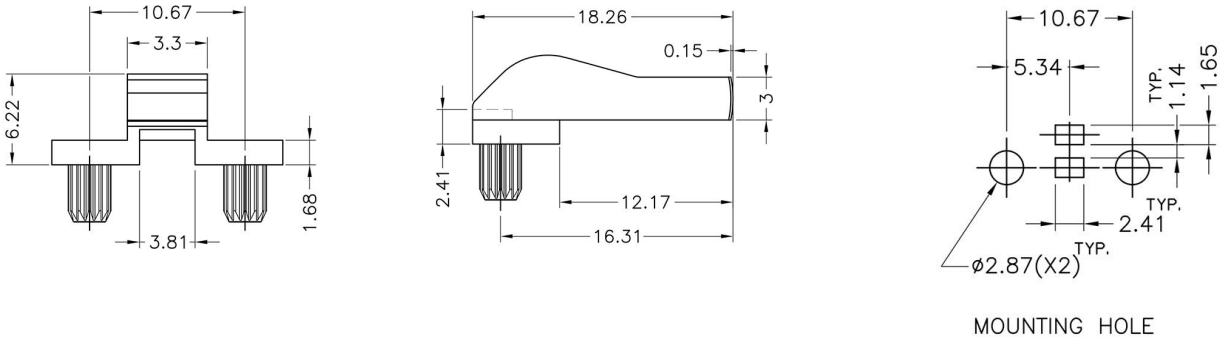
PART NO	PACKAGE
LEDLP-315	2000

LED导光柱 LED LIGHT PIPE



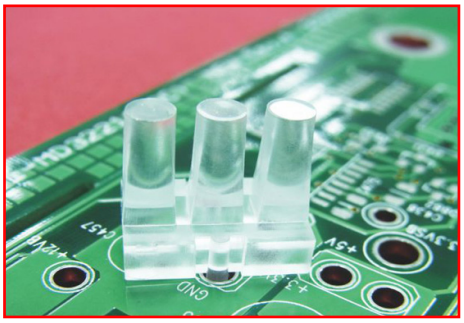
用途： 置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0/94V-2
COLOR： TRANSPARENT
UNIT：mm



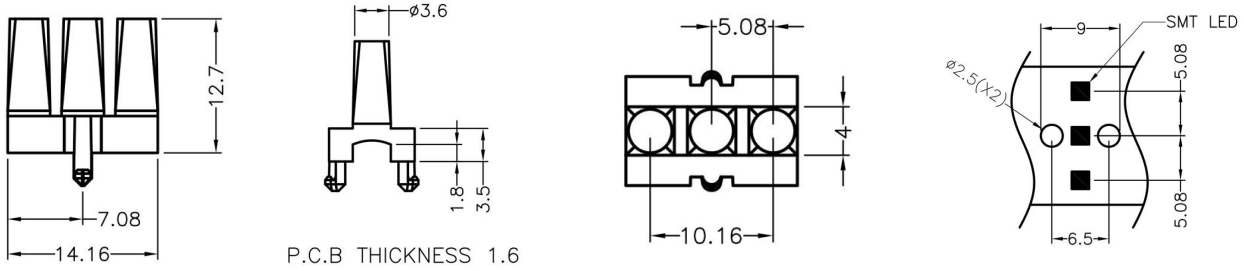
PART NO	PACKAGE
LEDLP-144	1000

LED导光柱 LED LIGHT PIPE



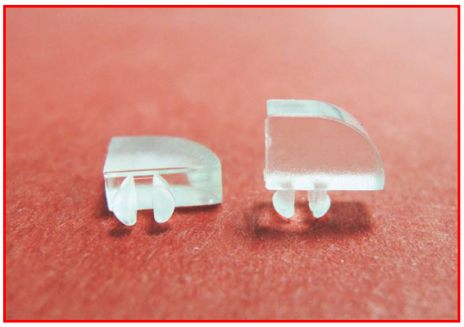
用途： 使S.M.T LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



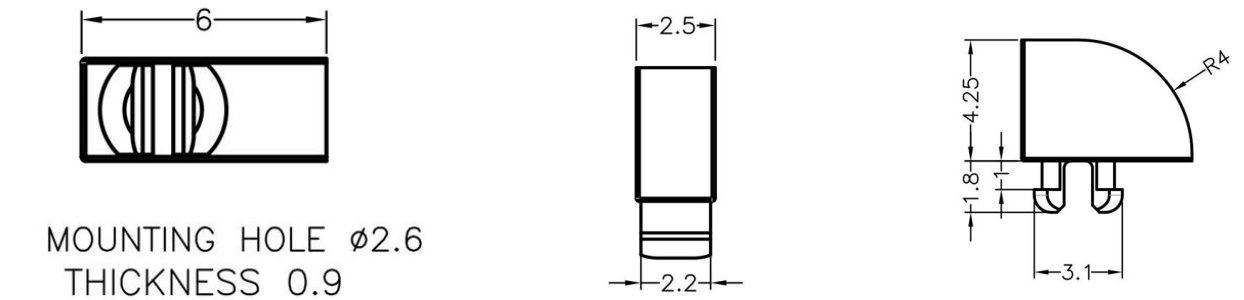
PART NO	PACKAGE
LEDLP-147	500

LED导光柱 LED LIGHT PIPE



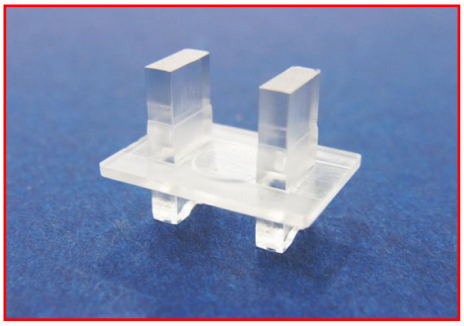
用途： 使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0
COLOR： TRANSPARENT
UNIT：mm



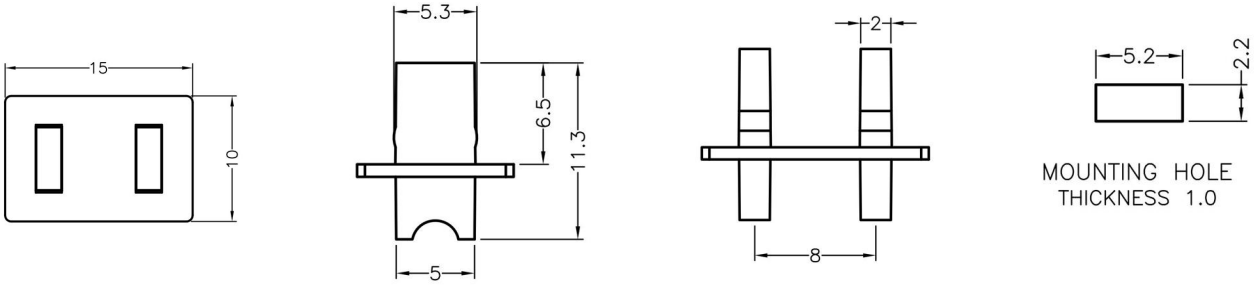
PART NO	PACKAGE
LEDLP-148	1000

LED导光柱 LED PIPE



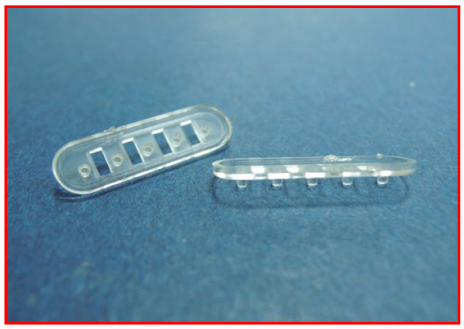
用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



PART NO	PACKAGE
LEDLP-149	500

LED导光柱 LED LIGHT PIPE



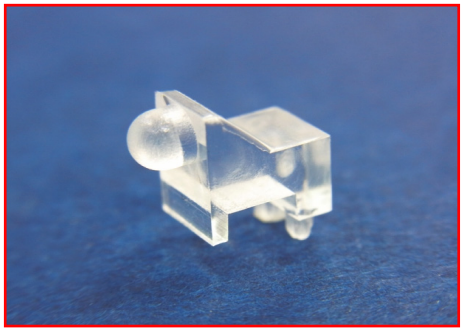
用途： 用于LED导光。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0
COLOR： TRANSPARENT
UNIT：mm



PART NO	PACKAGE
LEDLP-150	500

LED导光柱 LED LIGHT PIPE



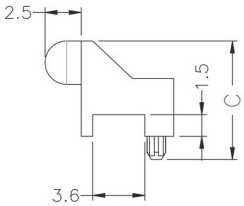
用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

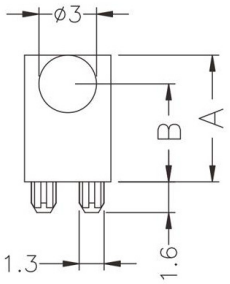
MATERIAL： PC(UL)

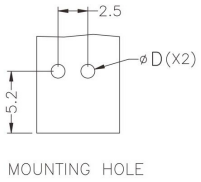
FLAME CLASS： 94V-0/94V-2

COLOR： TRANSPARENT

UNIT：mm

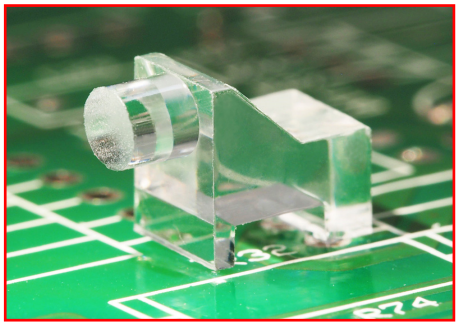






PART NO	A	B	C	D	PACKAGE
LEDLP-151	6.6	5.1	8.2	1.2	2000
LEDLP-224	5.3	3.8	6.9	1.17	2000

LED导光柱 LED LIGHT PIPE



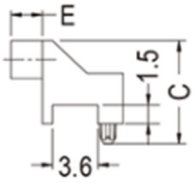
用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

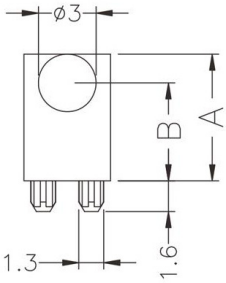
MATERIAL： PC(UL)

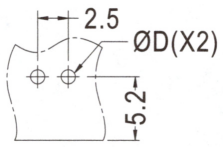
FLAME CLASS： 94V-0/94V-2

COLOR： TRANSPARENT

UNIT：mm

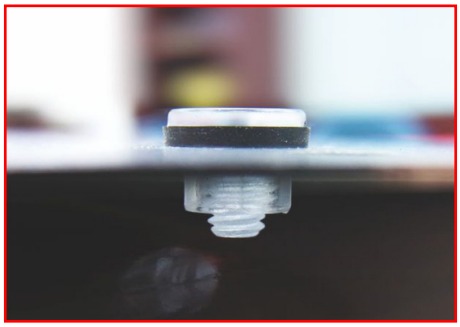






PART NO	A	B	C	D	E	PACKAGE
LEDLP-249	6.6	5.1	8.2	1.2	2.5	2000
LEDLP-250	5.3	3.8	6.9	1.17	2.5	2000
LEDLP-276	5.3	3.8	6.9	1.17	3.8	2000

LED导光柱　LED LIGHT PIPE



用途：配合MK005螺帽，使LED导光到面板上，使光线均匀、柔和、防水，方便使用。

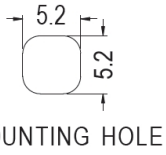
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0

COLOR ： TRANSPARENT

UNIT：mm





※通过IP68防水测试

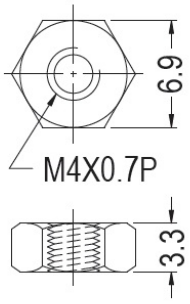
此为子母包,内容物包含:

1.LEDLP-152*1000 PACKAGE

2.TF-807*1000 PACKAGE

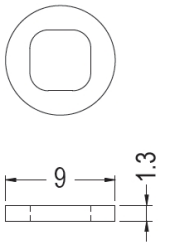
3.MK005*1000 PACKAGE

以上零件亦可单独选购



(NUT)

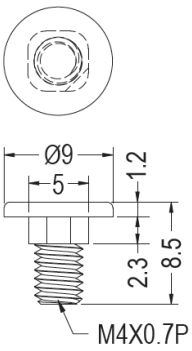
MK005



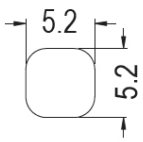
(SILICON WASHER)

【 TF-807 】

PART NO	SUB PART NO	PACKAGE
LEDLP-153	LEDLP-152	1000
	TF-807	
	MK005	

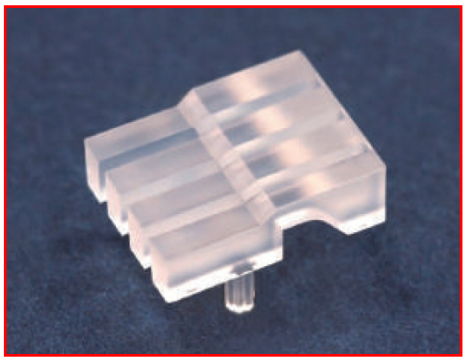


(LIGHT PIPE)



PART NO	PACKAGE
LEDLP-152	1000

LED导光柱 LED LIGHT PIPE



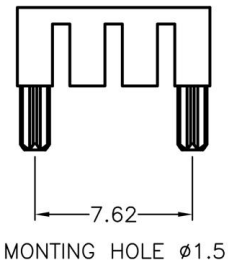
用途： 置LED导光到机壳面板上，使亮度均匀、柔和。

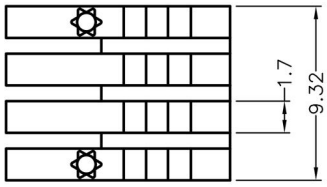
MATERIAL： PMMA(UL)/PC(UL)

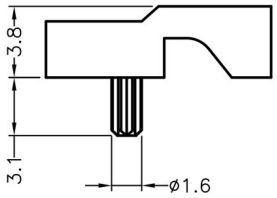
FLAME CLASS： 94HB/94V-0/94V-2

COLOR： TRANSPARENT

UNIT： mm

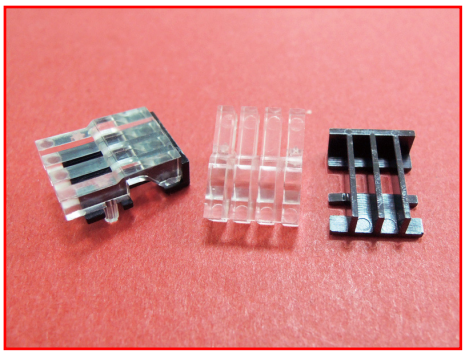






PART NO	PACKAGE
LEDLP-154	2000

LED遮光罩 LENS HOOD



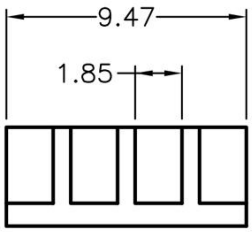
用途： 遮光罩,配合LEDLP-154使用。

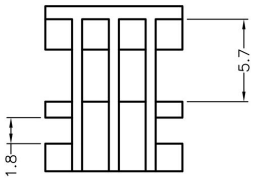
MATERIAL： PC(UL)

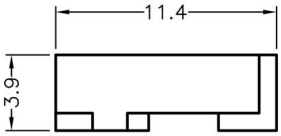
FLAME CLASS： 94V-2

COLOR： BLACK

UNIT： mm







PART NO	PACKAGE
LEDPH-5	2000

PART NO	SUB PART NO	PACKAGE
LEDLP-155	LEDLP-154	2000
	LEDPH-5	

LEDLP-155遮光导光柱，可免邻近LED光线干扰
导光柱LEDLP-154+LEDPH-5遮光罩组合

LED导光柱　LED LIGHT PIPE



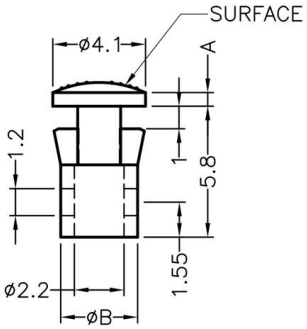
用途：　配合光纤将LED光导到机器面板 ,亮面。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm



PART NO	A	B	SURFACE	PACKAGE
LEDLP-156	1.1	3.4	BRIGHT	2000
LEDLP-157	1.05	3.35	MATTE	2000

CHASSIS ø3.5
THICKNESS 0.8~1.0

LED导光柱　LED LIGHT PIPE



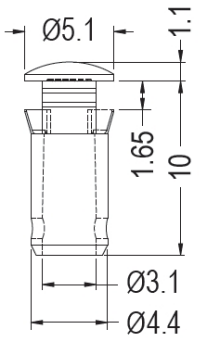
用途：　配合光纤将LED光导到机器面板 ,亮面。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-171	1000

MOUNTING HOLE Ø4.5
THICKNESS 1.6

LED导光盖 LENS CAP



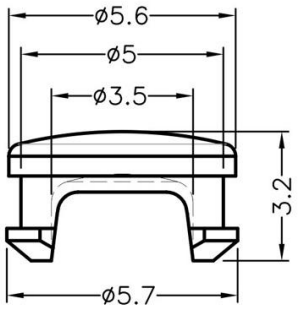
用途： 可快速将Ø5mmLED固定于机器面板上 ,使亮度均匀、柔和。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm



MOUNTING HOLE ø5
THICKNESS 1.3

PART NO	PACKAGE
LEDLP-159	1000

LED导光盖 LENS CAP



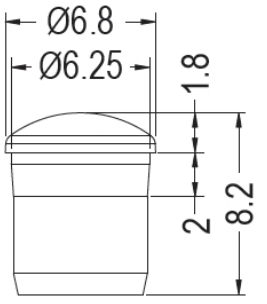
用途： 使 LED 导光到机壳面板上，使光度均匀、柔和

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm



MOUNTING HOLE Ø6.3



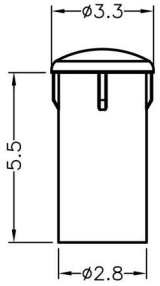
PART NO	PACKAGE
LEDLP-160	1000

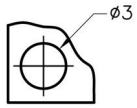
LED导光柱　LED LIGHT PIPE



用途：使S.M.T LED导光到机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm





MOUNTING HOLE

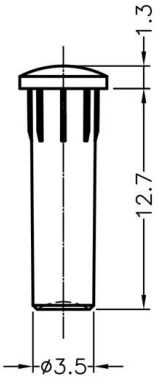
PART NO	PACKAGE
LEDLP-161	2000

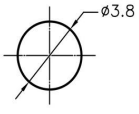
LED导光柱　LED LIGHT PIPE



用途：使 LED 导光于机壳面板上，使光度均匀、柔和

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm

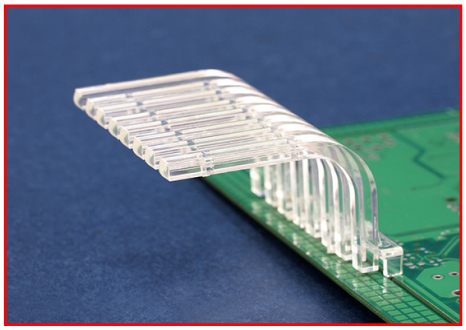




MOUNTING HOLE

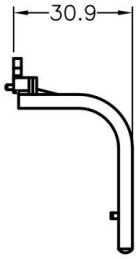
PART NO	PACKAGE
LEDLP-162	1000

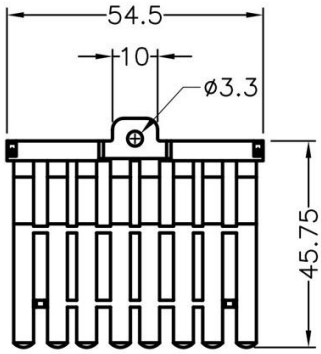
LED导光柱 LED LIGHT PIPE



用途： 把S.M.T LED导光到机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





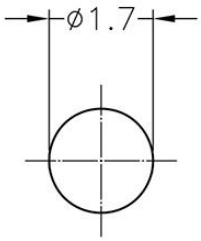
PART NO	PACKAGE
LEDLP-163	50

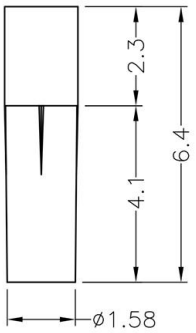
LED导光柱 LED LIGHT PIPE



用途： 将LED导光至机壳面板上，使光度均匀、柔和

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm

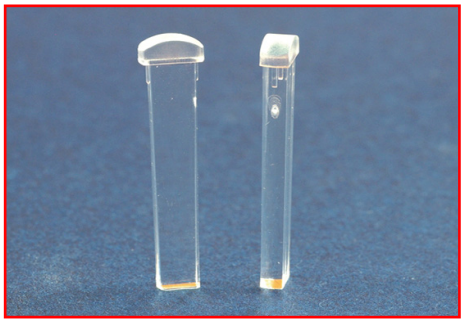




MOUNTING HOLE:ø1.6

PART NO	PACKAGE
LEDLP-164	2000

LED导光柱　LED LIGHT PIPE



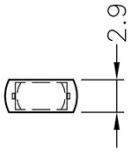
用途：将S.M.T LED导光到机壳面板上，使光度均匀、柔和。

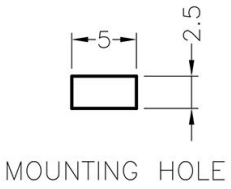
MATERIAL： PC(UL)

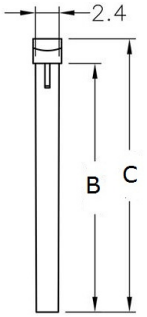
FLAME CLASS： 94V-0,94V-2

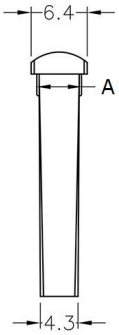
COLOR： TRANSPARENT

UNIT：mm



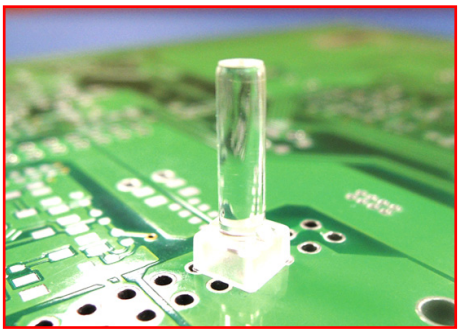






PART NO	A	B	C	PACKAGE
LEDLP-165	5.1	25.4	27.9	1000
LEDLP-260	5.15	17.0	19.5	1000

LED导光柱　LED LIGHT PIPE



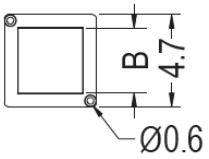
用途：　置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

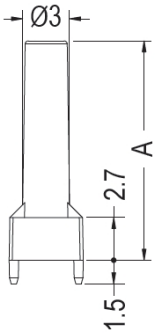
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

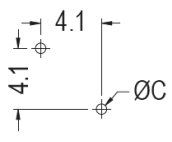
COLOR： TRANSPARENT

UNIT：mm



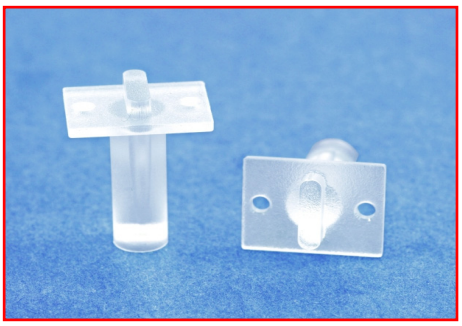


PART NO	A	B	C	PACKAGE
LEDLP-166	13.9	3.3	0.65	1000
LEDLP-251	12.7	3.3	0.65	1000
LEDLP-316	6.4	3.6	0.61	1000



MOUNTING HOLE
THICKNESS 1.6

LED导光柱 LED LIGHT PIPE



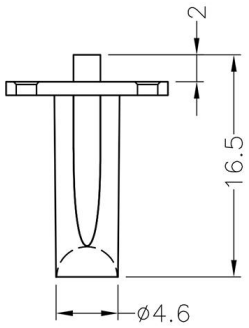
用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

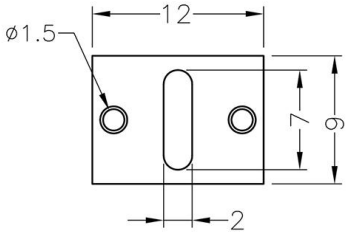
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm





PART NO	PACKAGE
LEDLP-167	1000

LED导光盖 LENS CAP



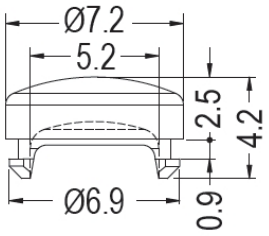
用途： 将LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

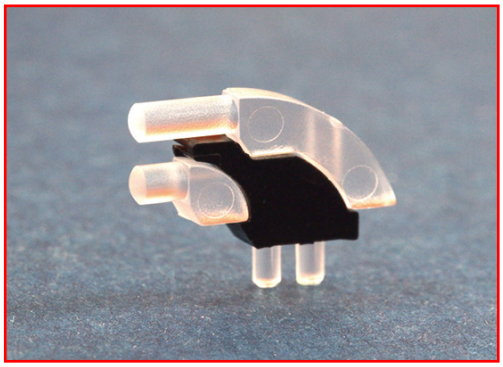
UNIT：mm



MOUNTING HOLE Ø6.35
THICKNESS 0.8

PART NO	PACKAGE
LEDLP-158	1000

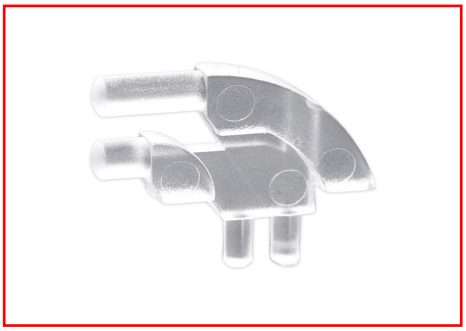
LED导光柱　LED LIGHT PIPE



用途：　置LED导光到机壳面板上，使亮度均匀、柔和。
LEDPH-2遮光罩，可免邻近LED光线干扰，配合LEDLP-172组合使用。

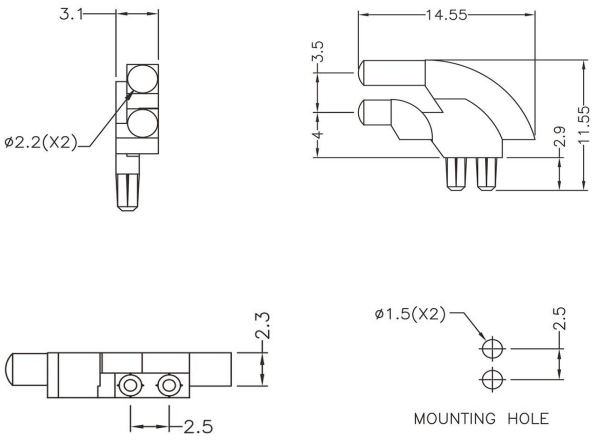
PART NO	SUB PART NO	PACKAGE
LEDLP-173	LEDLP-172	1000
	LEDPH-2	

LED导光柱　LED LIGHT PIPE



用途：　将LED导光到机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm



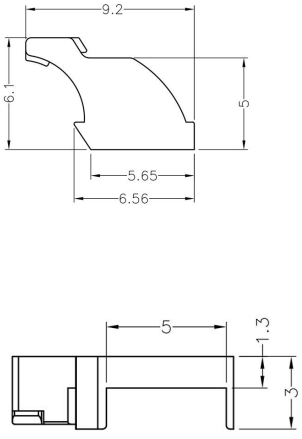
PART NO	PACKAGE
LEDLP-172	1000

LED遮光罩　LIGHT PIPE MASK



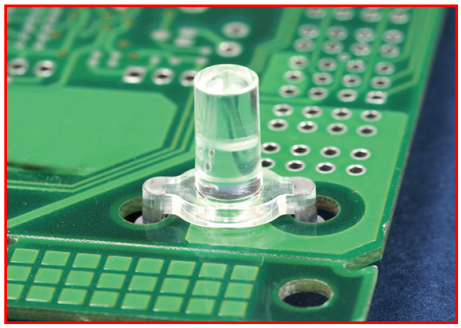
用途：　导光柱遮光罩，可免邻近LED光线干扰，配合LEDLP-172使用。

MATERIAL ： NYLON 66(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： BLACK
UNIT：mm



PART NO	PACKAGE
LEDPH-2	1000

LED导光柱 LED LIGHT PIPE



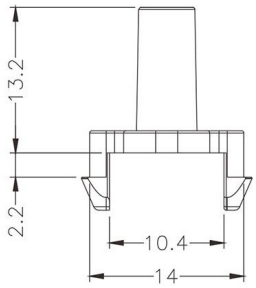
用途：使LED导光于机壳面板上，使光度均匀、柔和。

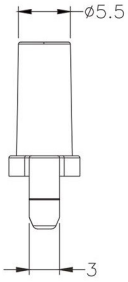
MATERIAL： PC(UL)

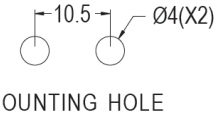
FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm

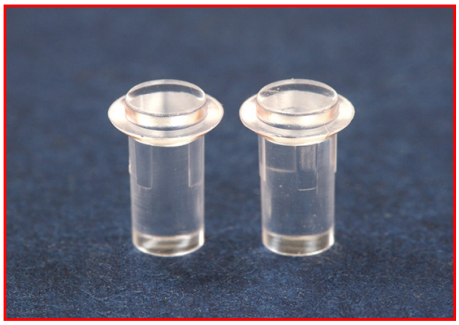






PART NO	PACKAGE
LEDLP-174	1000

LED导光柱 LED LIGHT PIPE



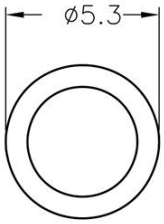
用途：使LED导光于机壳面板上，使光度均匀、柔和。

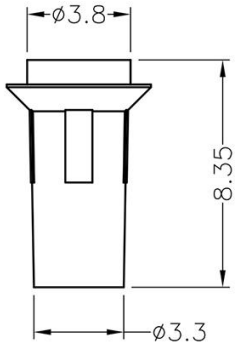
MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm





PART NO	PACKAGE
LEDLP-175	1000

MOUNTING HOLE Ø3.5

LED导光柱　LED LIGHT PIPE

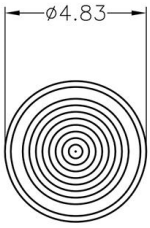


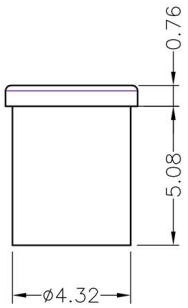
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PMMA

COLOR： TRANSPARENT

UNIT：mm





PART NO	PACKAGE
LEDLP-176	1000

LED导光柱　LED LIGHT PIPE

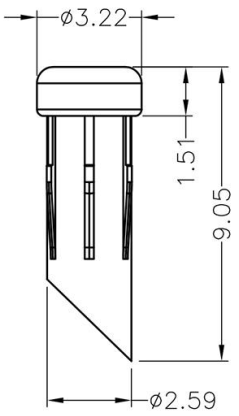


用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC

COLOR： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-177	2000

LED导光柱　LED LIGHT PIPE



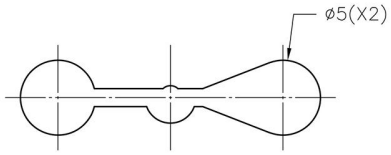
用途：使LED导光于机壳面板上，使光度均匀、柔和。

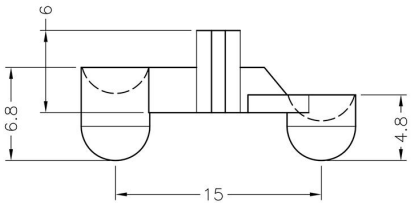
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

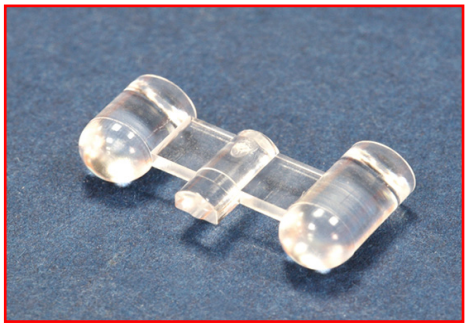
UNIT：mm





PART NO	PACKAGE
LEDLP-178	1000

LED导光柱　LED LIGHT PIPE



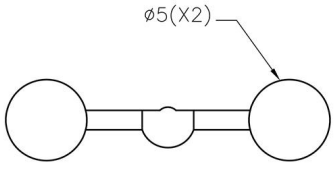
用途：使LED导光于机壳面板上，使光度均匀、柔和。

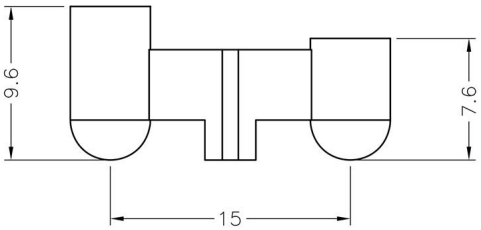
MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm





PART NO	PACKAGE
LEDLP-179	1000

LED导光柱　LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和。

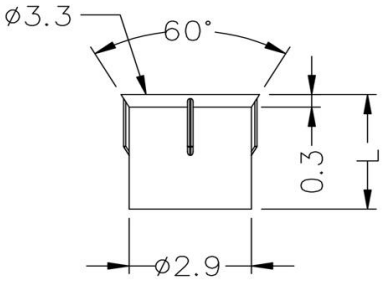
MATERIAL ： PC

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm

PART NO	L	PACKAGE
LEDLP-180	10.0	2000
LEDLP-181	2.5	2000
LEDLP-182	3.0	2000
LEDLP-183	3.2	2000
LEDLP-184	5.0	2000
LEDLP-185	6.0	2000
LEDLP-186	8.0	2000
LEDLP-225	12.7	2000
LEDLP-252	9.5	2000



MOUNTING HOLE ø3.07mm

LED导光柱　LED LIGHT PIPE

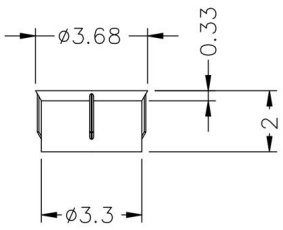


用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL ： PC

COLOR ： TRANSPARENT

UNIT：mm



MOUNTING HOLE ø3.5

PART NO	PACKAGE
LEDLP-187	2000

LED导光柱 LED LIGHT PIPE



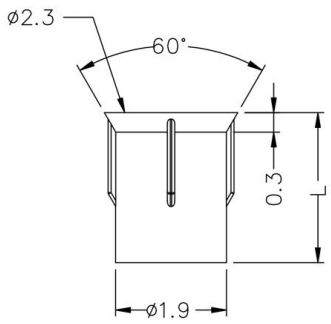
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

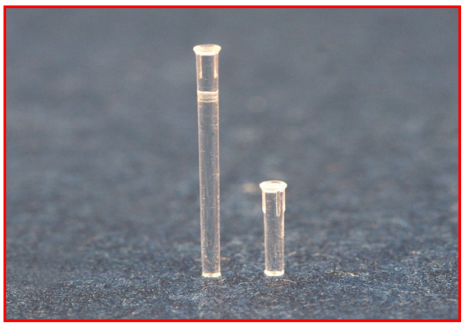
UNIT：mm



MOUNTING HOLE ø1.98mm

PART NO	L	PACKAGE
LEDLP-188	2.5	2000
LEDLP-189	4.8	2000
LEDLP-190	7.0	2000
LEDLP-191	8.0	2000
LEDLP-192	10.0	2000
LEDLP-230	3.2	2000
LEDLP-231	9.0	2000
LEDLP-253	4.0	2000
LEDLP-277	2.0	2000
LEDLP-278	3.0	2000
LEDLP-279	6.40	2000
LEDLP-326	5.0	2000
LEDLP-350	20.0	2000

LED导光柱 LED PIPE



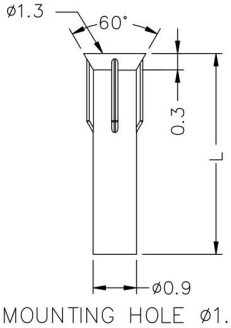
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC

FLAME CLASS： 94V-0

COLOR： TRANSPARENT

UNIT：mm



MOUNTING HOLE ø1.02

PART NO	L	PACKAGE
LEDLP-193	2.5	2000
LEDLP-194	5.0	2000
LEDLP-195	12.7	2000
LEDLP-232	3.0	2000
LEDLP-254	4.8	2000
LEDLP-327	4.0	2000
LEDLP-328	6.0	2000
LEDLP-329	13.7	2000
LEDLP-351	10.0	2000

LED导光柱　LED LIGHT PIPE

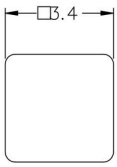


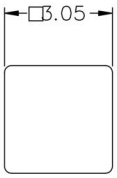
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC

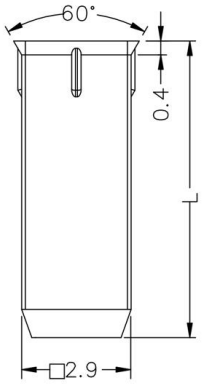
COLOR： TRANSPARENT

UNIT：mm





MOUNTING HOLE



PART NO	L	PACKAGE
LEDLP-196	3.0	2000
LEDLP-197	8.0	2000

LED导光柱　LED LIGHT PIPE

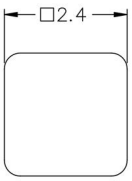


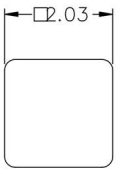
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC

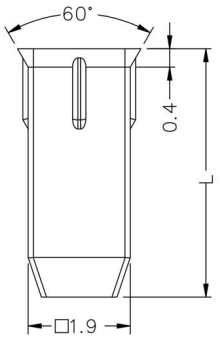
COLOR： TRANSPARENT

UNIT：mm



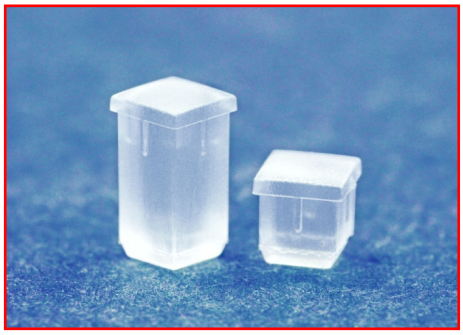


MOUNTING HOLE



PART NO	L	PACKAGE
LEDLP-198	3.0	2000
LEDLP-199	4.8	2000
LEDLP-330	2.5	2000
LEDLP-331	10.0	2000

LED导光柱　LED LIGHT PIPE

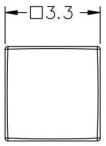


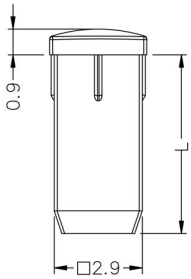
用途：使LED导光于机壳面板上，使光度均匀、柔和。

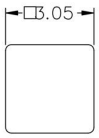
MATERIAL ： PC

COLOR ： TRANSPARENT

UNIT：mm



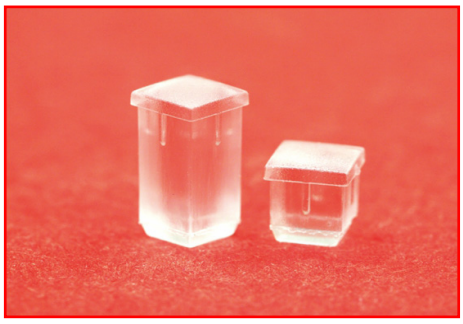




MOUNTING HOLE

PART NO	L	PACKAGE
LEDLP-200	3.0	2000
LEDLP-201	6.0	2000
LEDLP-202	7.0	2000
LEDLP-255	5.0	2000
LEDLP-332	2.5	2000

LED导光柱　LED LIGHT PIPE

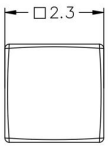


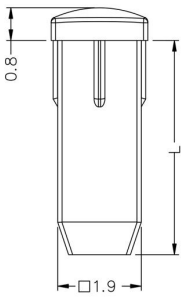
用途：使LED导光于机壳面板上，使光度均匀、柔和。

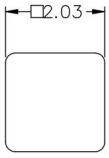
MATERIAL ： PC

COLOR ： TRANSPARENT

UNIT：mm







MOUNTING HOLE

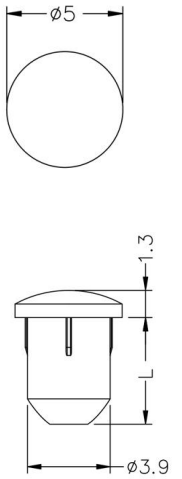
PART NO	L	PACKAGE
LEDLP-203	3.0	2000
LEDLP-204	5.0	2000
LEDLP-233	12.7	2000
LEDLP-256	4.8	2000
LEDLP-257	9.0	2000

LED导光柱 LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



MOUNTING HOLE ø3.96

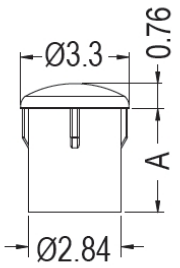
PART NO	L	PACKAGE
LEDLP-205	5.0	2000
LEDLP-206	6.0	2000
LEDLP-207	8.0	2000
LEDLP-234	10.0	2000
LEDLP-258	12.7	2000
LEDLP-259	4.0	2000
LEDLP-280	3.2	2000

LED导光柱 LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



MOUNTING HOLE: ØG

PART NO	A	G	PACKAGE
LEDLP-208	4.0	3.05	2000
LEDLP-209	6.0	3.0	2000
LEDLP-210	8.0	3.05	2000
LEDLP-211	25.4	3.05	1000
LEDLP-235	10.0	3.0	2000
LEDLP-236	30.5	3.0	1000
LEDLP-264	5.0	3.0	2000
LEDLP-265	7.0	3.0	2000
LEDLP-333	3.2	3.0	2000
LEDLP-334	4.8	3.0	2000
LEDLP-335	9.5	3.0	2000

PART NO	A	G	PACKAGE
LEDLP-352	2.5	3.0	2000
LEDLP-353	5.5	3.0	2000
LEDLP-354	6.4	3.0	2000
LEDLP-355	8.9	3.0	2000
LEDLP-356	12.7	3.0	2000
LEDLP-357	15.9	3.0	2000
LEDLP-358	19.0	3.0	2000
LEDLP-359	24.0	3.0	1000

LED导光柱 LED LIGHT PIPE



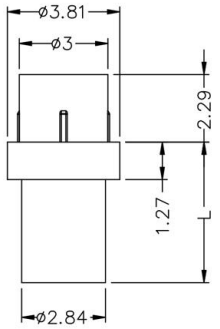
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： TRANSPARENT

UNIT：mm



MOUNTING HOLE ø3.05

PART NO	L	PACKAGE
LEDLP-212	4.8	2000
LEDLP-213	5.0	2000
LEDLP-214	8.0	2000

PART NO	L	PACKAGE
LEDLP-237	10.0	2000
LEDLP-238	7.0	2000
LEDLP-242	2.5	2000
LEDLP-243	3.2	2000
LEDLP-296	6.4	2000
LEDLP-320	8.9	2000
LEDLP-321	9.5	2000
LEDLP-322	12.7	1000
LEDLP-323	15.9	1000
LEDLP-324	19.0	1000
LEDLP-325	21.1	1000

LED导光柱 LED LIGHT PIPE



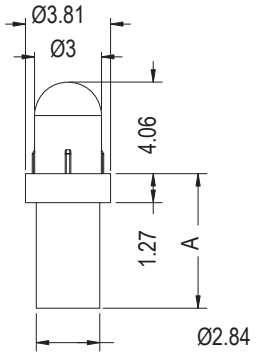
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)

FLAME CLASS： 94V-0

COLOR： TRANSPARENT

UNIT：mm



MOUNTING HOLE Ø3.0

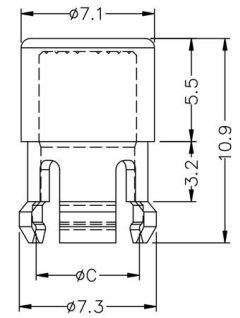
PART NO	A	PACKAGE
LEDLP-215	6.0	2000
LEDLP-317	3.2	2000
LEDLP-318	6.4	2000
LEDLP-319	8.9	2000
LEDLP-336	9.5	1000
LEDLP-337	11.68	1000
LEDLP-338	12.7	1000
LEDLP-339	15.9	1000
LEDLP-340	19.0	1000
LEDLP-341	21.0	1000

LED导光盖　LENS CAP



用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT/
UNIT：mm



MOUNTING HOLE ø6.4
THICKNESS 3.0

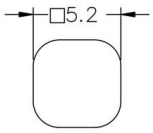
PART NO	C	PACKAGE
LEDLP-216	5.0	1000

LED导光柱　LED LIGHT PIPE

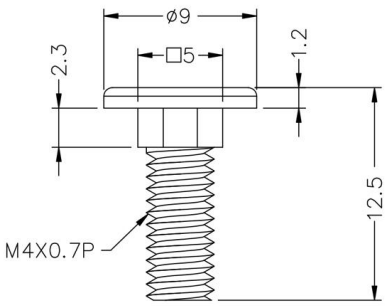


用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0
COLOR ： TRANSPARENT
UNIT：mm

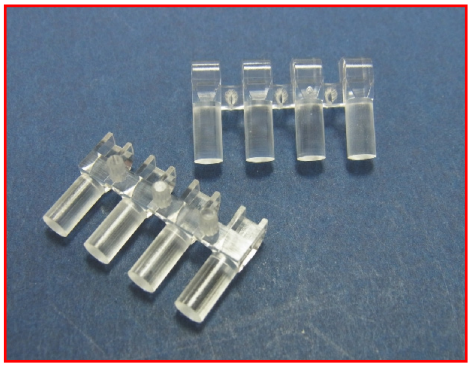


MOUNTING HOLE



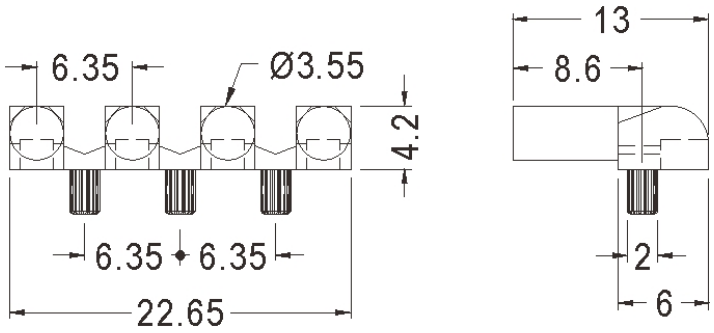
PART NO	PACKAGE
LEDLP-217	1000

LED导光柱　LED LIGHT PIPE



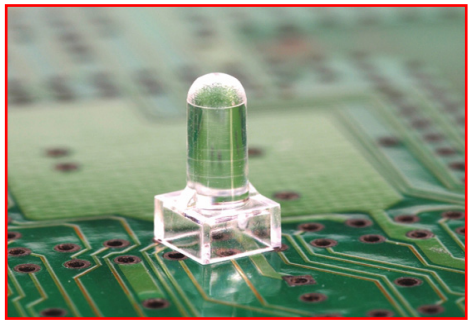
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



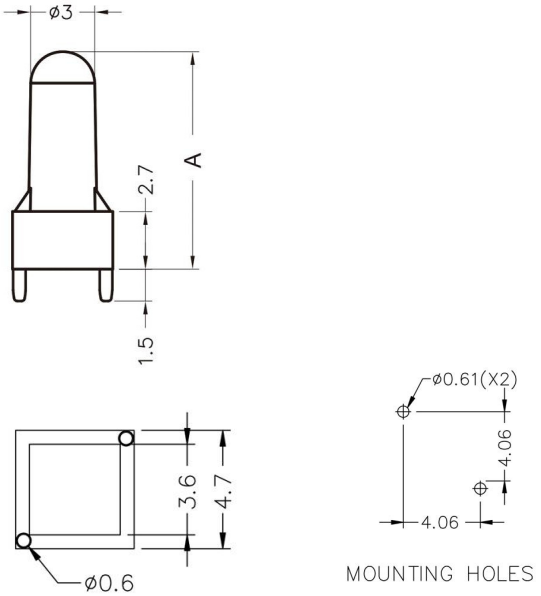
PART NO	PACKAGE
LEDLP-218	1000

LED导光柱　LED LIGHT PIPE



用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0
COLOR： TRANSPARENT
UNIT：mm



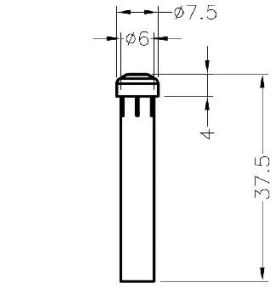
PART NO	A	PACKAGE
LEDLP-226	7.6	1000
LEDLP-266	10.2	1000
LEDLP-227	11.4	1000
LEDLP-228	12.7	1000
LEDLP-229	16.5	1000
LEDLP-281	5.1	1000
LEDLP-282	8.9	1000
LEDLP-283	21.5	1000
LEDLP-360	13.9	1000

LED导光柱 LED LIGHT PIPE



用途： 使LED导光于机壳面板上，使光度均匀、柔和。

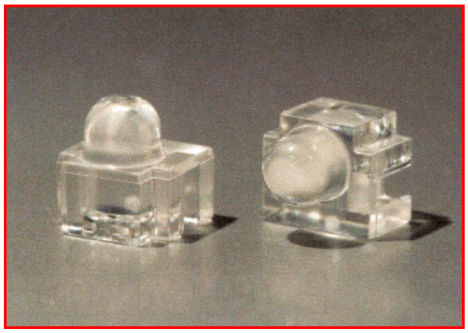
MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm



MOUNTING HOLE ø6.5mm

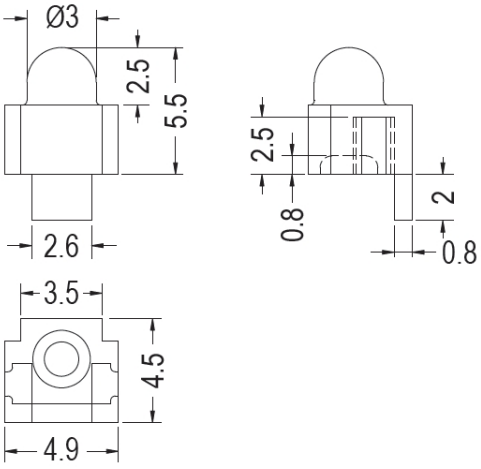
PART NO	PACKAGE
LEDLP-240	500

LED导光柱 LED LIGHT PIPE



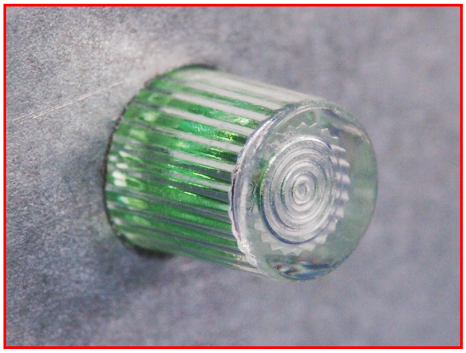
用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT：mm



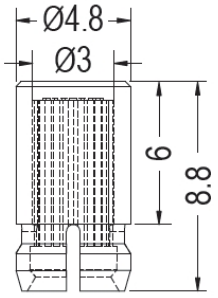
PART NO	PACKAGE
LEDLP-247	2000

LED导光盖 LENS CAP



用途： 使LED导光于机壳面板上，使光度均匀、柔和。搭配

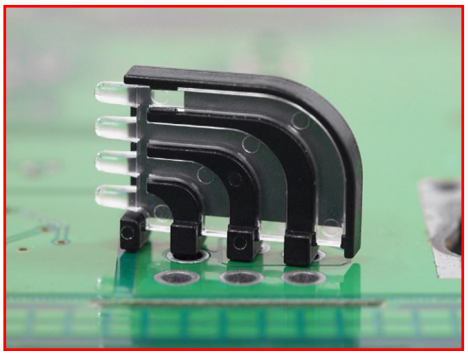
MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



CHASSIS Ø4.4
THICKNESS 0.7

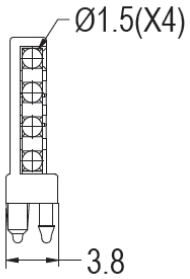
PART NO	PACKAGE
LEDLP-275	2000

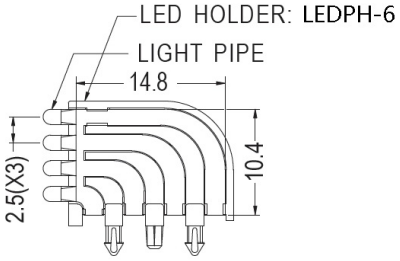
LED导光柱 LED LIGHT PIPE

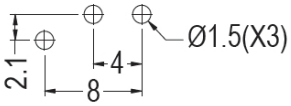


用途： 置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)
HOLDER MATERIAL: NYLON 66(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



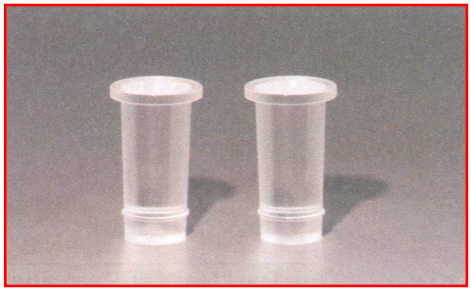




MOUNTING HOLE
P.C.B THICKNESS 1.6

PART NO	PACKAGE
LEDLP-297	1000

LED导光柱　LED PIPE



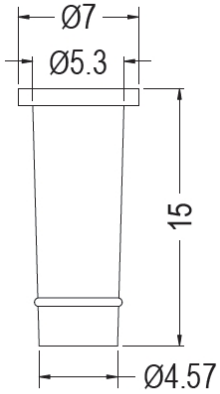
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

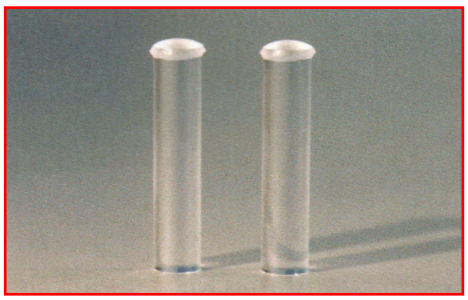
COLOR ： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-261	1000

LED导光柱　LED LIGHT PIPE



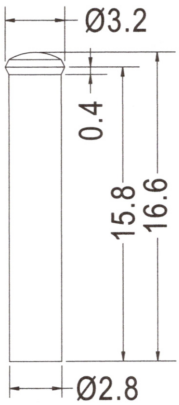
用途：使LED导光于机壳面板上，使光度均匀、柔和。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

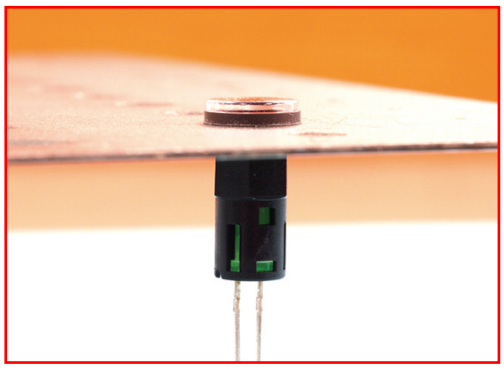
COLOR ： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-262	1000

LED导光柱 LED LIGHT PIPE



用途： 可快速将LED固定于机器面板上，防水性佳。

MATERIAL NYLON 66(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,NATURAL

UNIT：mm

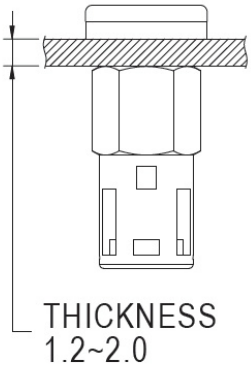
经过IP68防水测试

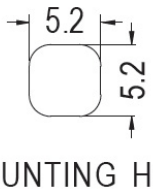
此为子母包,内容物包含:

LEDLP-152*1000 PACKGE

LEDZ-77 *1000 PACKGE

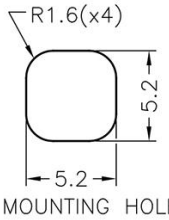
TF-807 *1000 PACKGE

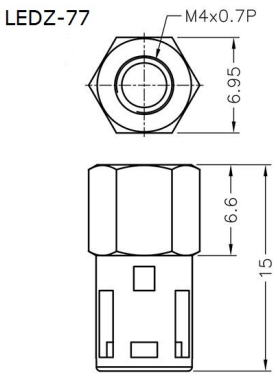


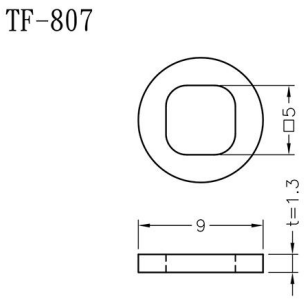


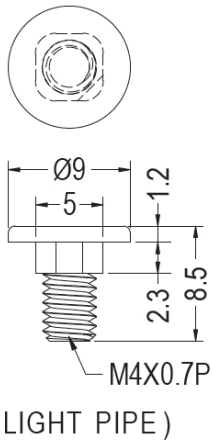
PART NO	SUB PART NO	PACKAGE
LEDLP-267	LEDLP-152	1000
	TF-807	
	LEDZ-77	









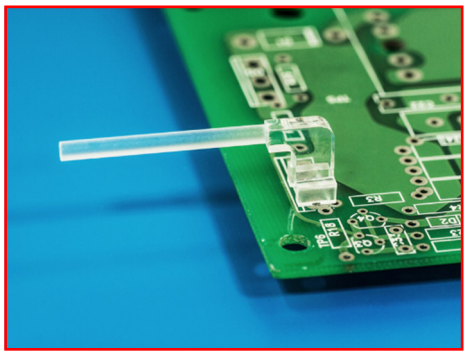


PART NO	PACKAGE
LEDZ-77	2000

PART NO	PACKAGE
TF-807	2000

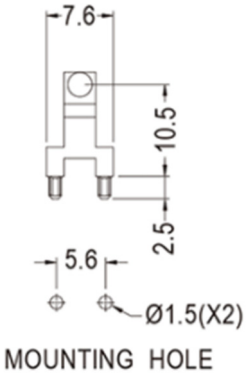
PART NO	PACKAGE
LEDLP-152	2000

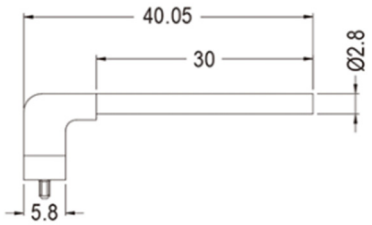
LED导光柱　LED LIGHT PIPE



用途：置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm





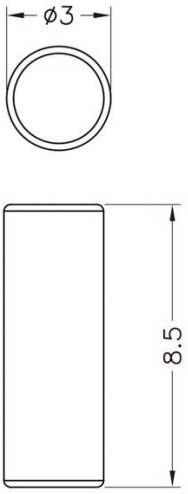
PART NO	PACKAGE
LEDLP-272	1000

LED导光柱　LED LIGHT PIPE



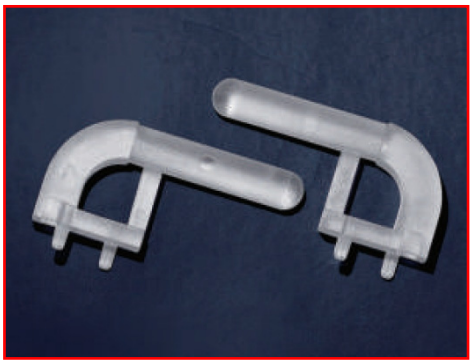
用途：置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)
FLAME CLASS： 94V-0,94V-2
COLOR： TRANSPARENT
UNIT：mm



PART NO	PACKAGE
LEDLP-111	2000

LED导光柱　LED LIGHT PIPE



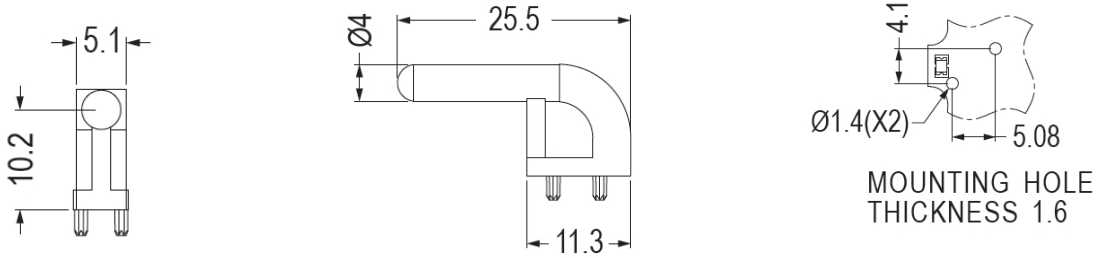
用途：置S.M.T LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

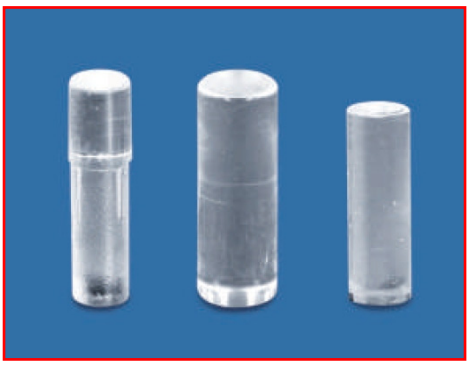
COLOR ： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-299	1000

LED导光柱　LED LIGHT PIPE



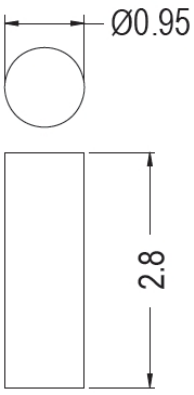
用途：置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL ： PC(UL)

FLAME CLASS ： 94V-0,94V-2

COLOR ： TRANSPARENT

UNIT：mm



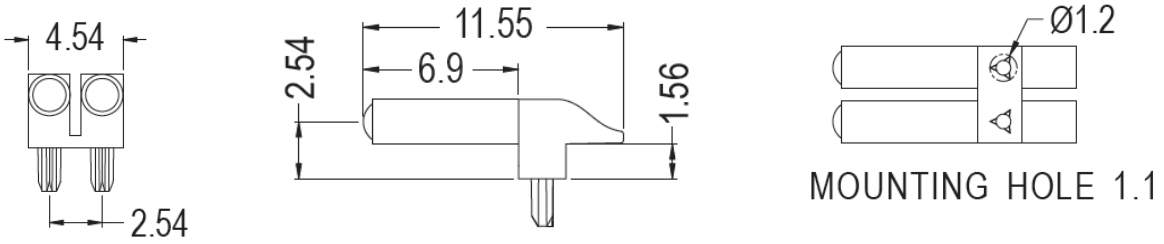
PART NO	PACKAGE
LEDLP-298	1000

LED导光柱 LED LIGHT PIPE



用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT： mm



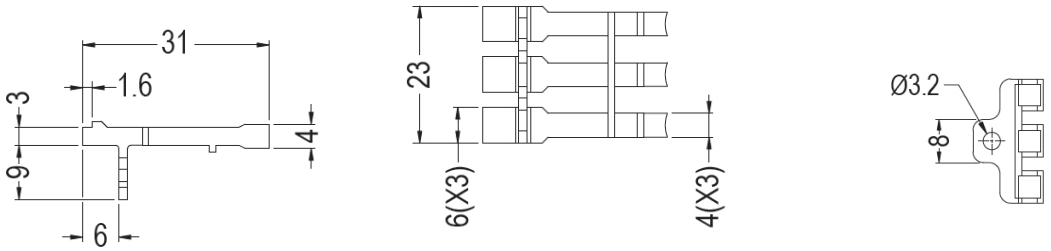
PART NO	PACKAGE
LEDLP-300	1000

LED导光柱 LED LIGHT PIPE



用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT： mm



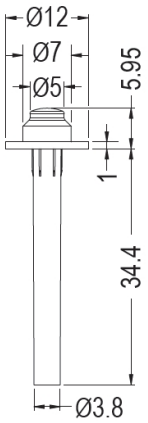
PART NO	PACKAGE
LEDLP-301	1000

LED导光柱 LED LIGHT PIPE



用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

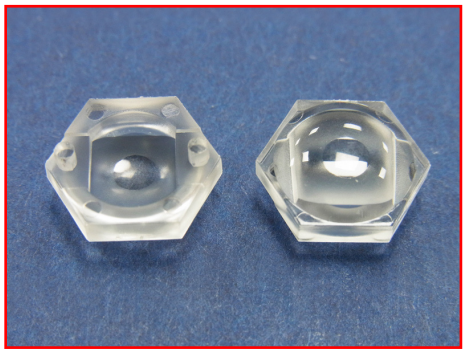
MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT： mm



MOUNTING HOLE Ø4.3

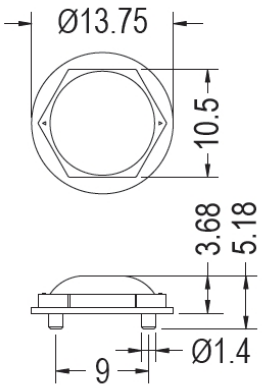
PART NO	PACKAGE
LEDLP-302	500

LED灯罩 LED COVER



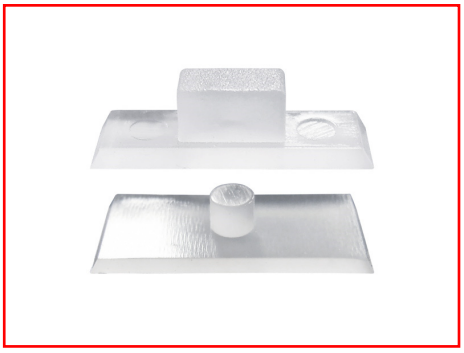
用途： 用于LED导光，使亮度均匀、柔和。

MATERIAL ： PC(UL)
FLAME CLASS ： 94V-0,94V-2
COLOR ： TRANSPARENT
UNIT： mm



PART NO	PACKAGE
LEDLP-342	1000

LED导光柱 LED LIGHT PIPE

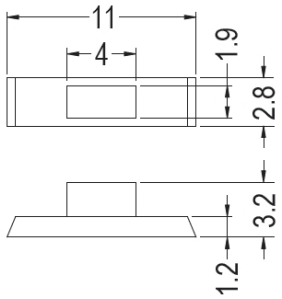


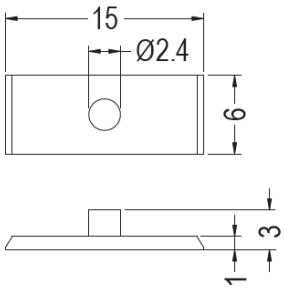
用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PC(UL)

COLOR： TRANSPARENT

UNIT：mm

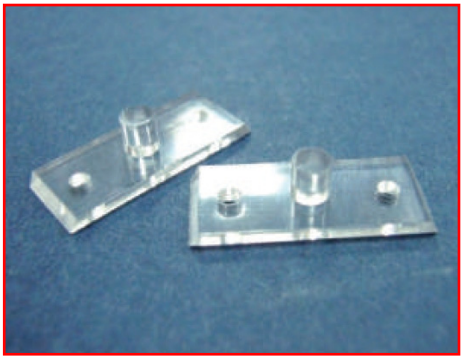




PART NO	PACKAGE
LEDLP-343	1000

PART NO	PACKAGE
LEDLP-345	1000

LED导光柱 LED LIGHT PIPE

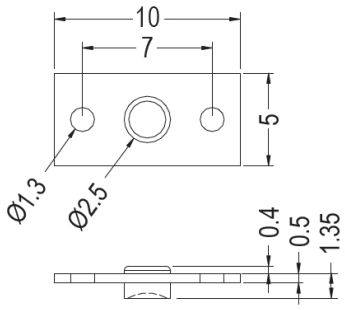


用途： 置LED导光于机壳面板上，使亮度均匀、柔和。

MATERIAL： PMMA

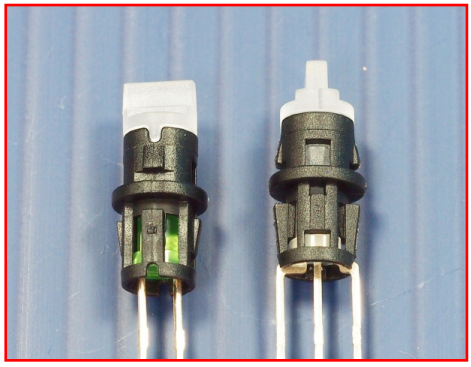
COLOR： TRANSPARENT

UNIT：mm



PART NO	PACKAGE
LEDLP-344	1000

LED导光座 LED LIGHT GUIDE HOLDER



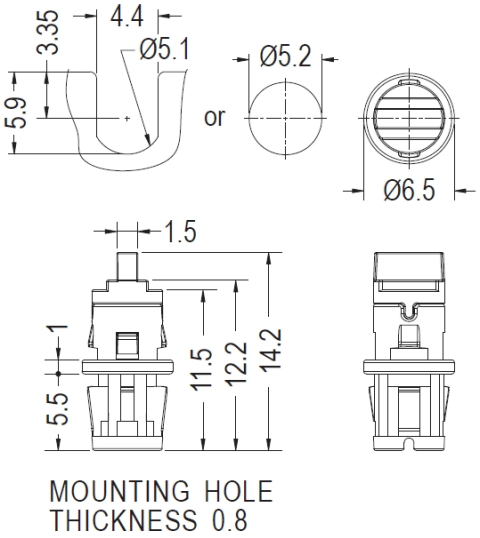
用途：可快速将LED固定于机器面板上，使LED导光于机壳面板上，使亮度均匀、柔和。

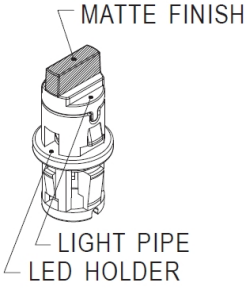
MATERIAL： NYLON 66(UL)/PC(UL)

FLAME CLASS： 94V-0,94V-2

COLOR： BLACK,TRANSPARENT

UNIT：mm





适用ϕ3mm的LED

适用2PIN/3PIN

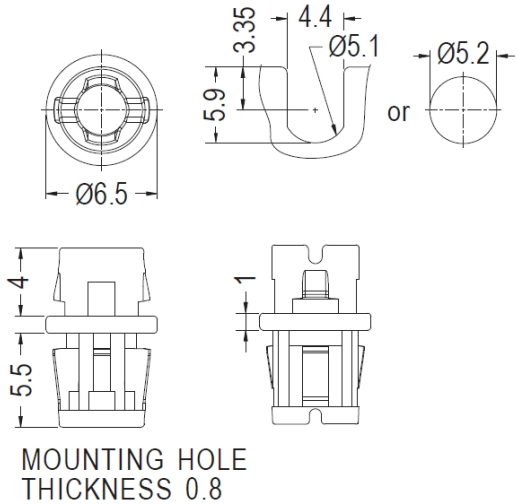
PART NO	Part NO.	PACKAGE
LEDLP-239	LEDLP-239-1	1000
	LEDLP-239-2	
	上述零件可以单订订购	

MATERIAL： NYLON 66(UL)

FLAME CLASS： 94V-2

COLOR： BLACK

UNIT：mm



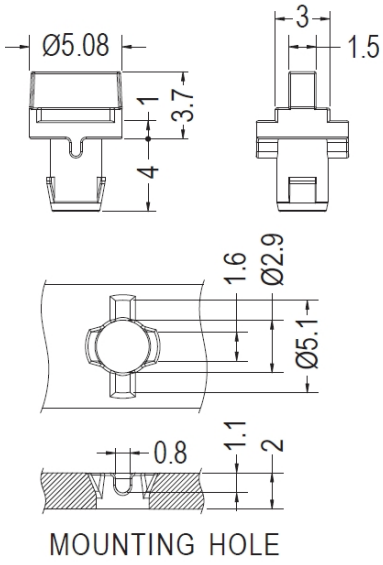
PART NO	PACKAGE
LEDLP-239-1	1000

MATERIAL： PC(UL)

FLAME CLASS： 94V-2

COLOR： TRANSPARENT

UNIT：mm

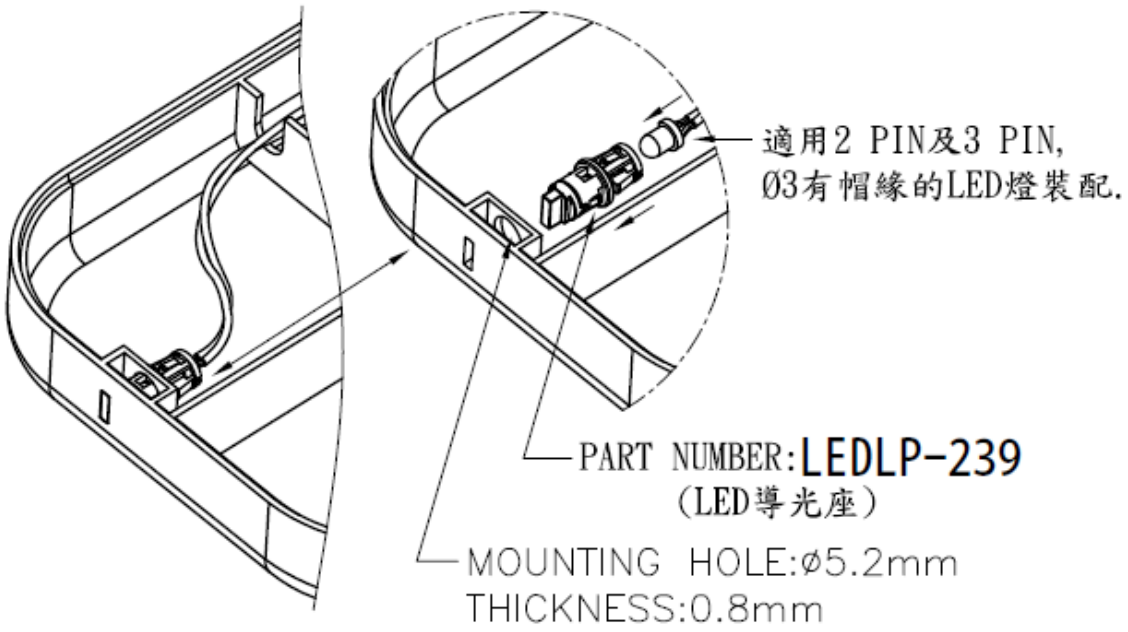


PART NO	PACKAGE
LEDLP-239-2	1000

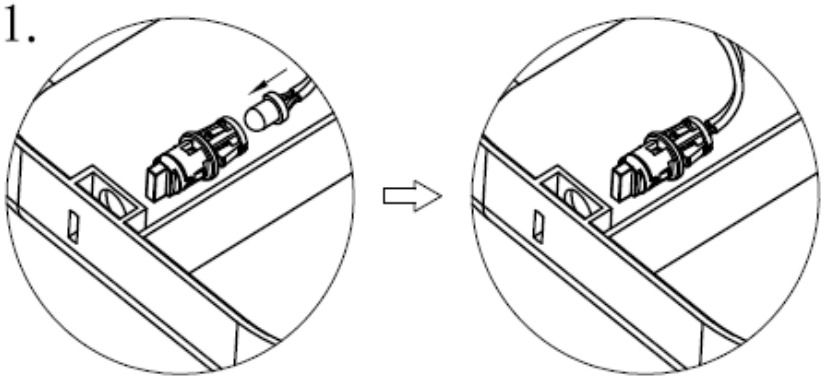
LEDLP-239使用说明书见样本最后页面

LED导光柱 LEDLP-239 使用说明

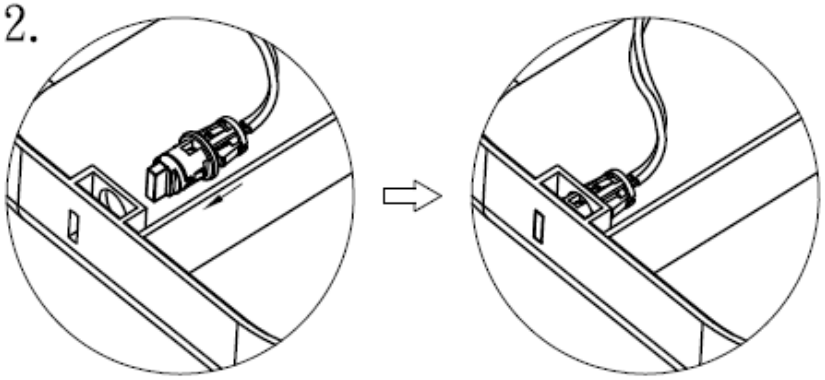
导光柱使用示意图



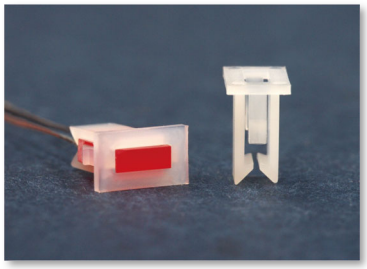
1.

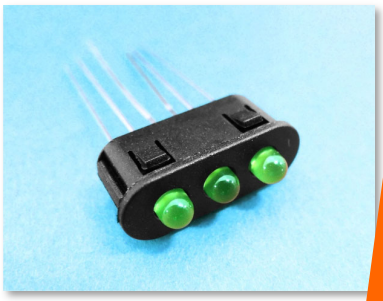


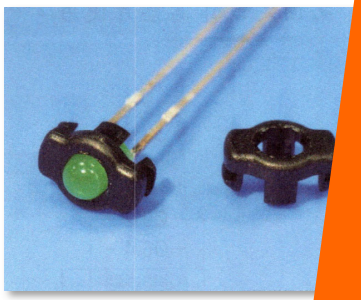
2.











LED座

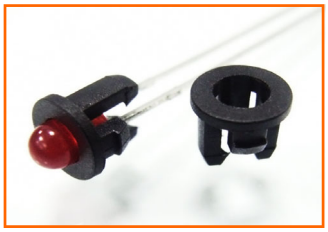
LED HOLDER

电子电脑塑胶五金零件

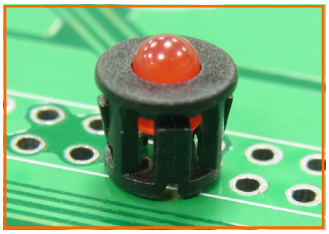
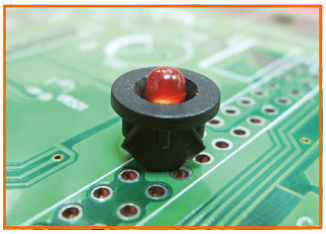
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

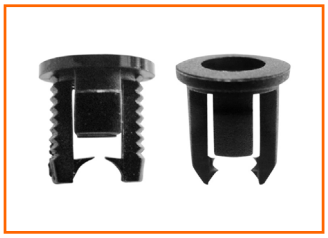
2023 EDITON

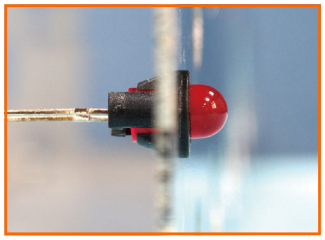
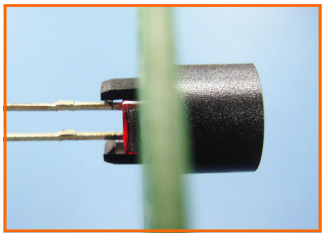
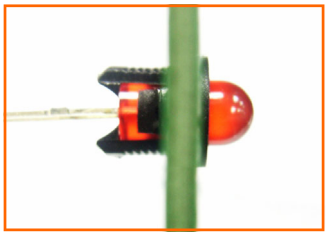
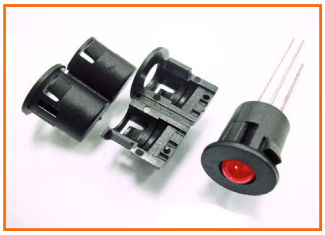
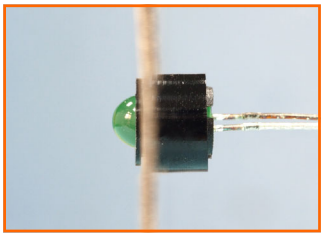
LED座 LED HOLDER

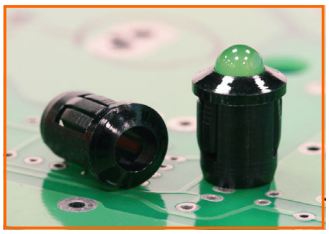
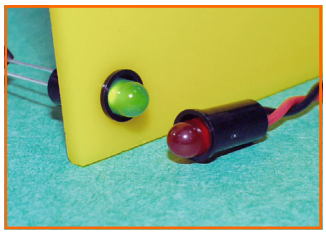



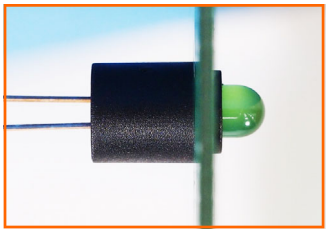
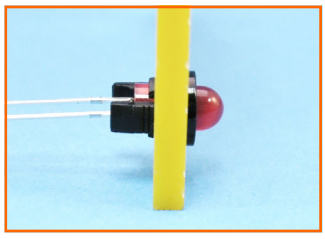


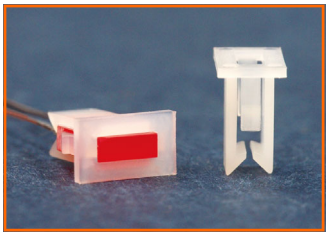



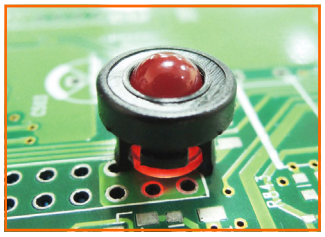



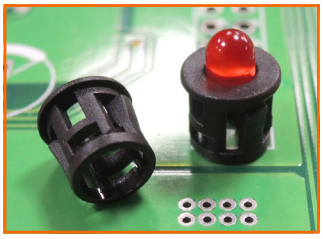
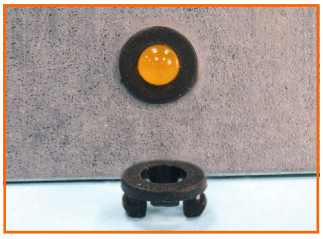



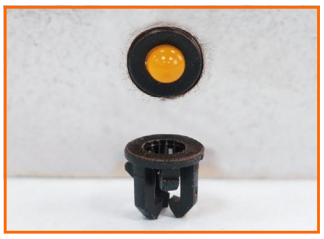
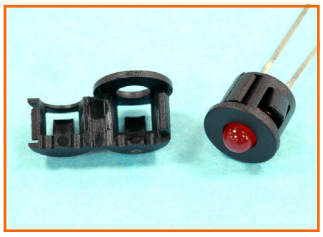
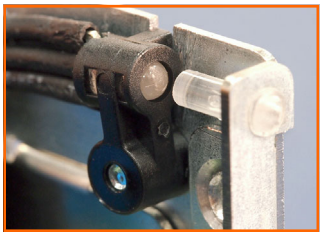
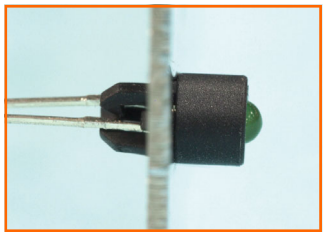
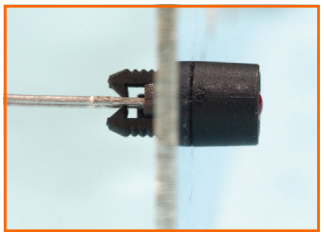






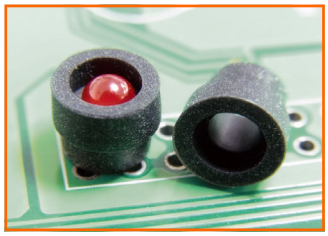
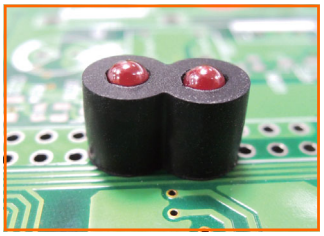
LED座 LED HOLDER

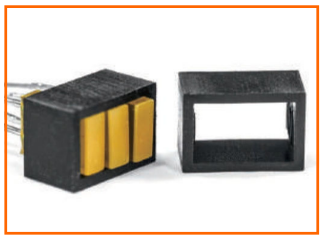



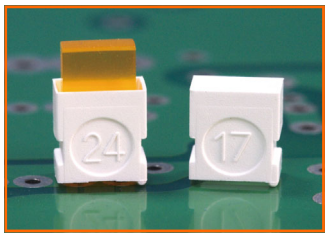










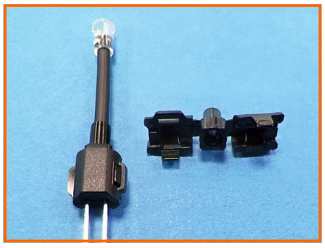
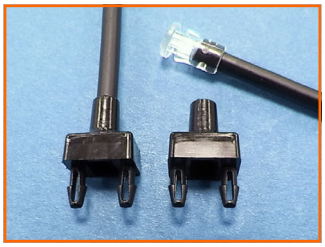
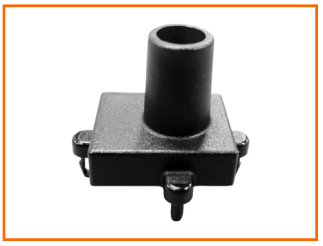
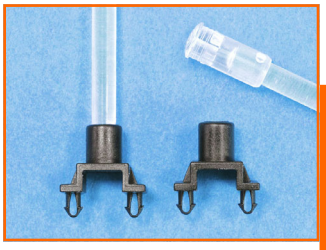
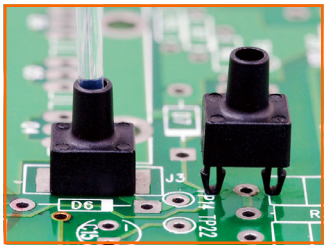




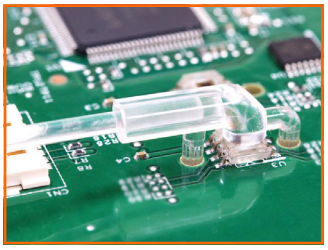
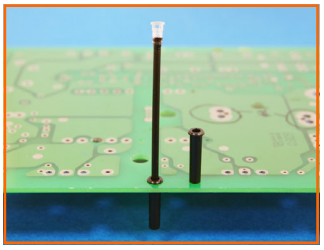
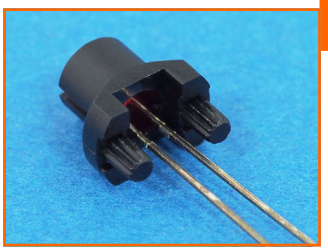
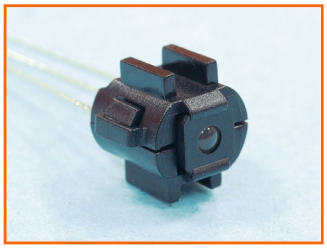
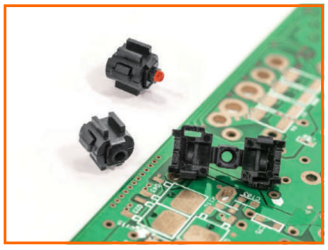







LED座 LED HOLDER 光纤座

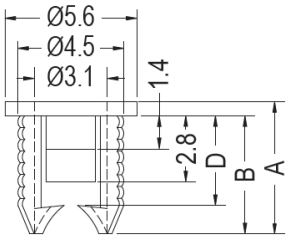






LED座 LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速Ø3mm的LED灯固定在机器面板上



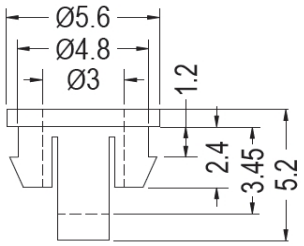
CHASSIS Ø4.5
THICKNESS 0.8~1.2

PART NO	A	B	D	PACKAGE
LEDZ-2	5.6	5.0	3.8	2000
LEDZ-3	4.6	4.0	2.8	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速将Ø3mm的LED灯固定在机器面板上



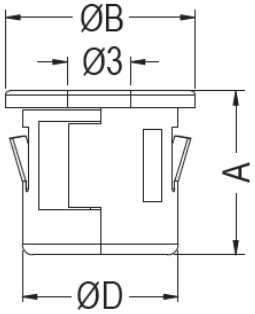
CHASSIS Ø5.0
THICKNESS 1.0~1.1

PART NO	PACKAGE
LEDZ-4	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速将LED灯固定在机器面板上



CHASSIS: ØG
THICKNESS: T

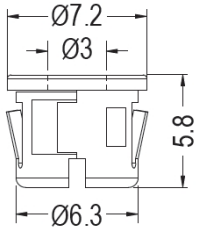
PART NO	A	B	D	G	T	PACKAGE
LEDZ-5	7.8	9.0	7.4	7.5	0.6~1.0	1000
LEDZ-6	7.8	9.0	7.4	7.5	1.0~1.2	1000
LEDZ-7	6.5	7.2	6.3	6.4	0.6~1.0	1000
LEDZ-8	6.5	7.2	6.3	6.4	1.0~1.2	1000

LED座 LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速的LED灯固定在机器面板上



CHASSIS Ø6.35
THICKNESS: T

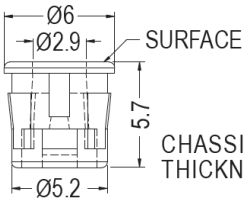
PART NO	T	PACKAGE
LEDZ-9	0.6~1.0	1000
LEDZ-10	1.0~1.2	1000

- 适用Ø3mm的LED灯帽缘款
- 适用2PIN、3PIN

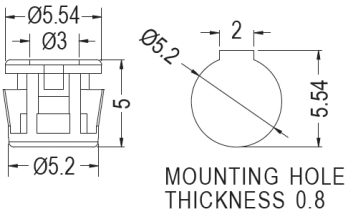


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速将LED灯固定在机器面板上



CHASSIS Ø5.2
THICKNESS 0.8~1.0



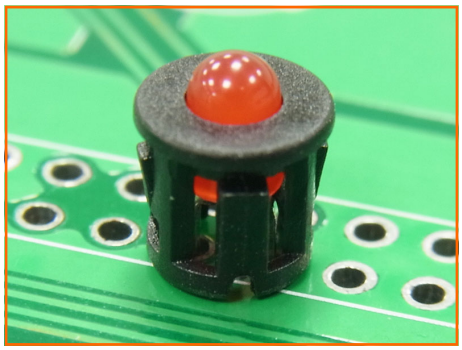
MOUNTING HOLE
THICKNESS 0.8

PART NO	T	PACKAGE
LEDZ-11	0.6~1.0	1000
LEDZ-60	1.0~1.2	1000

- 适用Ø3mm的LED灯帽缘款
- 适用2PIN

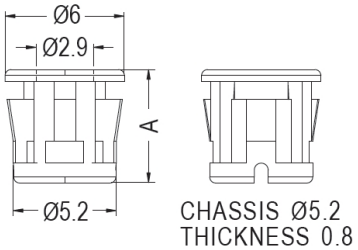
- 适用Ø3mm的LED灯帽缘款
- 适用2PIN、3PIN

PART NO	PACKAGE
LEDZ-20	1000

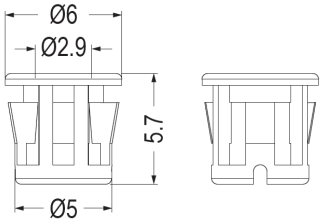


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

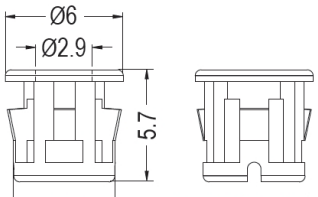
用途： 可快速将LED灯固定在机器面板上



CHASSIS Ø5.2
THICKNESS 0.8



MOUNTING HOLE Ø5.2
THICKNESS 0.8



CHASSIS Ø5.2
THICKNESS 1.2

- 适用Ø3mm的LED灯帽缘款
- 适用2PIN、3PIN

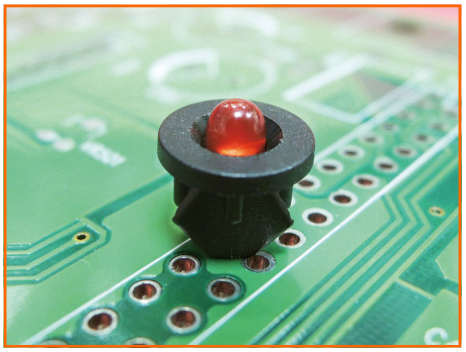
- 适用Ø3mm的LED灯帽缘款
- 适用2PIN、3PIN

PART NO	A	PACKAGE
LEDZ-12	5.7	1000
LEDZ-83	5.5	1000
LEDZ-85	4.4	1000

PART NO	PACKAGE
LEDZ-94	1000

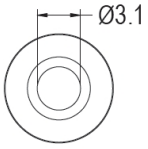
PART NO	PACKAGE
LEDZ-13	1000

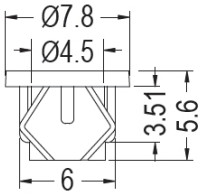
LED座 LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速Ø3mm的LED灯固定在机器面板上





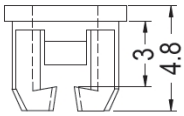
MOUNTING HOLE Ø6.35
THICKNESS 2.0

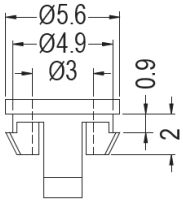
PART NO	PACKAGE
LEDZ-14	1000



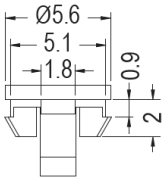
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

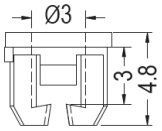
用途： 可快速将Ø3mm的LED灯固定在机器面板上

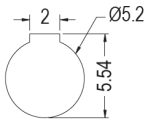




CHASSIS Ø5.0
THICKNESS 0.8







HOLE IN CHASSIS
THICKNESS 0.8

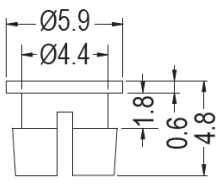
PART NO	PACKAGE
LEDZ-18	1000

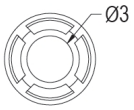
PART NO	PACKAGE
LEDZ-56	2000



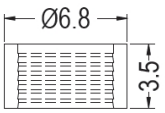
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

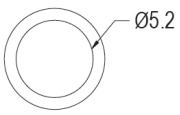
用途：可快速将Ø3mm的LED灯固定于机器面板上，LEDZ-16可加强LEDZ-15固定或作为LEDZ-15垫片使用。





MOUNTING HOLE Ø4.5
THICKNESS 1.7





PART NO	PACKAGE
LEDZ-15	2000

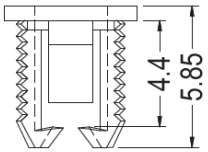
PART NO	PACKAGE
LEDZ-16	2000

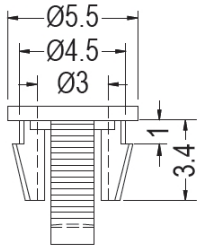
LED座 LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

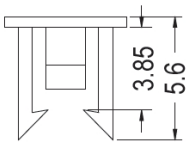
用途：可快速将Ø3mmLED灯固定在机器面板上。

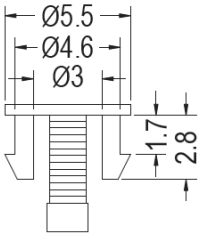




CHASSIS Ø4.5
THICKNESS 1.0

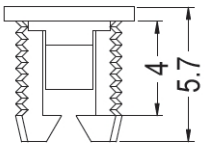
PART NO	PACKAGE
LEDZ-17	2000

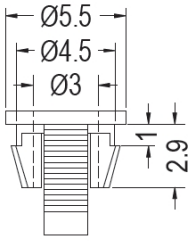




CHASSIS Ø4.5
THICKNESS 1.6

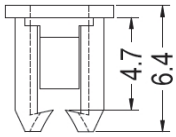
PART NO	PACKAGE
LEDZ-22	2000

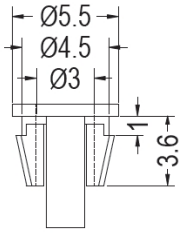




CHASSIS Ø4.5
THICKNESS 0.8

PART NO	PACKAGE
LEDZ-23	2000





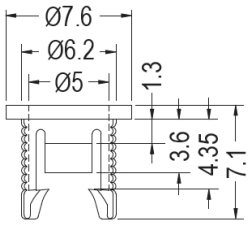
CHASSIS Ø4.5
THICKNESS 0.8

PART NO	PACKAGE
LEDZ-24	2000



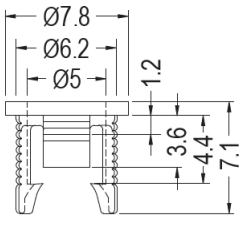
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

用途：可快速将Ø5mmLED灯固定在机器面板上。



MOUNTING HOLE Ø6.4
THICKNESS 1.2

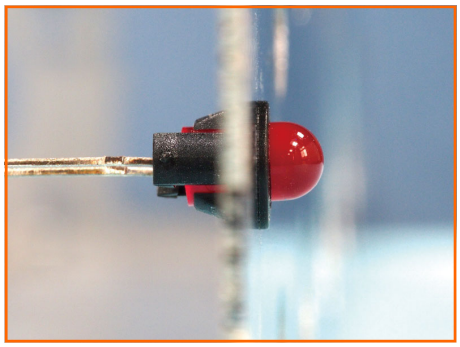
PART NO	PACKAGE
LEDZ-25	2000



CHASSIS Ø6.4
THICKNESS 1.2

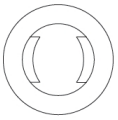
PART NO	PACKAGE
LEDZ-26	2000

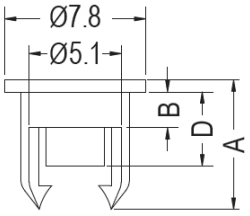
LED座 LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

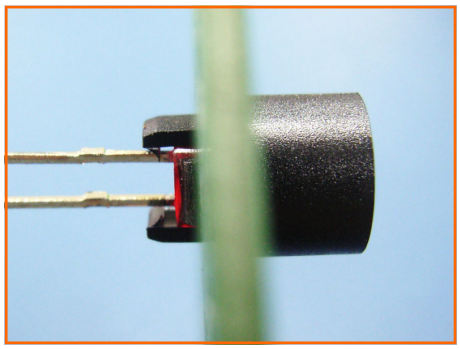
用途： 可快速Ø5mm的LED灯固定在机器面板上





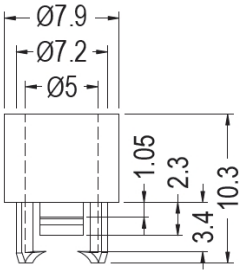
CHASSIS: ØG
THICKNESS: T

PART NO	A	B	D	G	T	PACKAGE
LEDZ-27	6.3	1.1	3.3	6.0	0.8~1.0	2000
LEDZ-28	6.9	1.8	3.9	6.2	1.2~1.6	2000



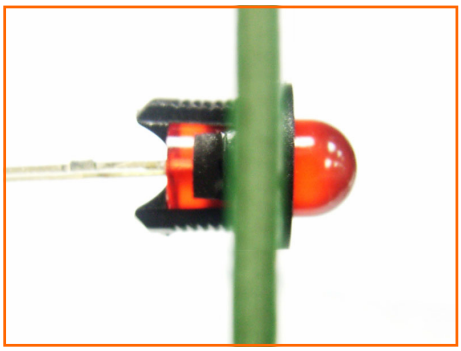
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速将Ø5mm的LED灯固定在机器面板上，有遮光作用，光源相互不干扰。



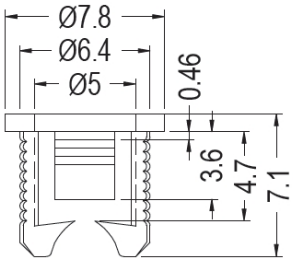
CHASSIS Ø6.5
THICKNESS 0.8~1.0

PART NO	PACKAGE
LEDZ-29	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

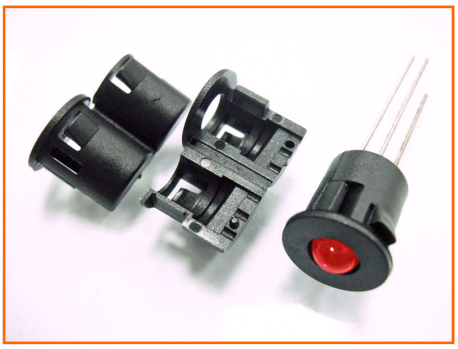
用途：可快速将Ø5mm的LED灯固定在机器面板上。



CHASSIS Ø6.5
THICKNESS 0.6~1.2

PART NO	PACKAGE
LEDZ-30	2000

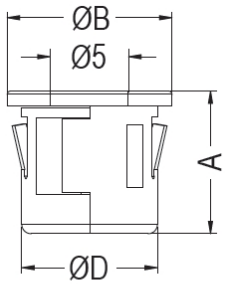
LED座 LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

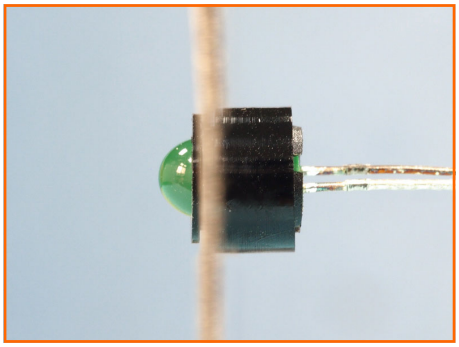
用途： 可快速的LED灯固定在机器面板上

- 适用Ø5mm的LED灯帽缘款



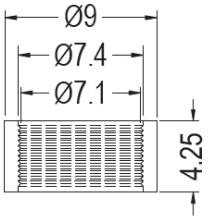
CHASSIS: ØG
THICKNESS: T

PART NO	A	B	D	G	T	PACKAGE
LEDZ-31	10.9	10.5	8.8	9.0	0.6~1.0	1000
LEDZ-32	10.9	10.5	8.8	9.0	1.0~1.2	1000
LEDZ-33	9.5	9.0	7.4	7.5	0.6~1.0	1000
LEDZ-34	9.5	9.0	7.4	7.5	1.0~1.2	1000
LEDZ-35	9.5	9.0	7.4	7.5	1.5	1000

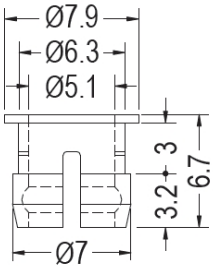


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将Ø5mm的LED灯固定在机器面板上，LEDZ-36-1可加强LEDZ-36-2固定或作为LEDZ-36-2垫片使用。



CHASSIS Ø6.4
THICKNESS 3.0



PART NO	PACKAGE
LEDZ-36	1000

LEDZ-36-1

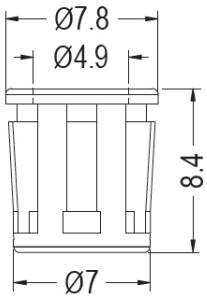
LEDZ-36-2

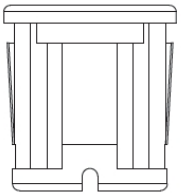


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速将LED灯固定在机器面板上

- 适用Ø5mm的LED灯帽缘款
- 2PIN 、3PIN

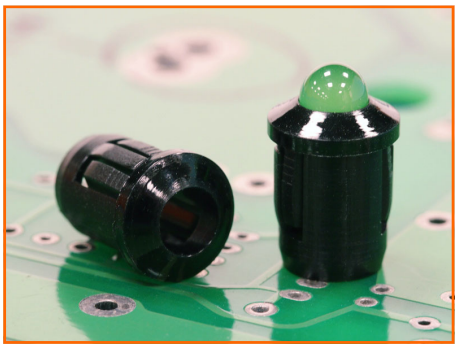




CHASSIS Ø7.0
THICKNESS: T

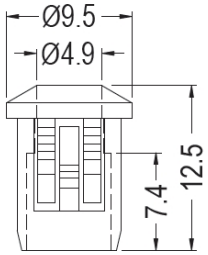
PART NO	T	PACKAGE
LEDZ-37	0.8~1.0	1000
LEDZ-38	1.2	1000
LEDZ-39	1.6	1000

LED座 LED HOLDER



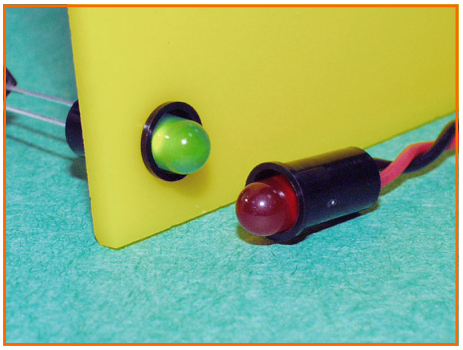
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 可快速Ø5mm的LED灯固定在机器面板上



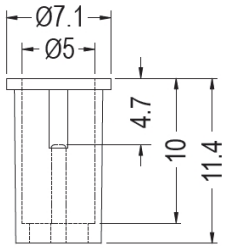
CHASSIS Ø8.0
THICKNESS 1.2~3.0

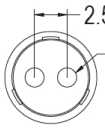
PART NO	PACKAGE
LEDZ-40	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

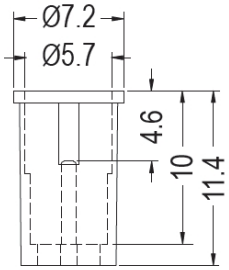
用途： 可快速将Ø5mm的LED灯固定在机器面板上。

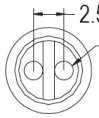




CHASSIS Ø6.35
THICKNESS 0.8~1.4

PART NO	PACKAGE
LEDZ-41	1000





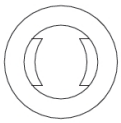
CHASSIS Ø6.4
THICKNESS 0.8~1.4

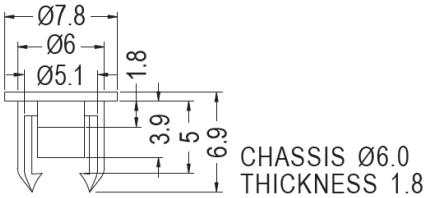
PART NO	PACKAGE
LEDZ-42	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

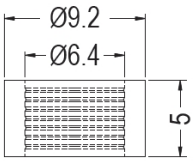
用途：可快速将Ø5mmLED灯固定在机器面板上，LEDZ-44可加强LEDZ-43固定或作为LEDZ-43垫片使用。





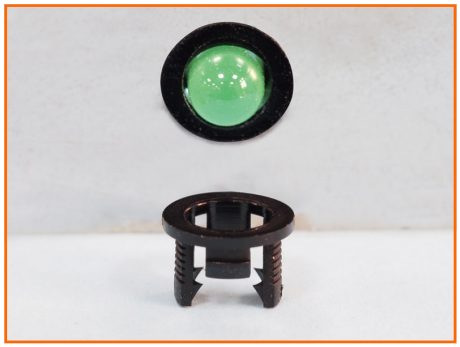
CHASSIS Ø6.0
THICKNESS 1.8

PART NO	PACKAGE
LEDZ-43	2000



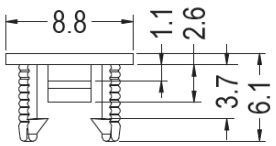
PART NO	PACKAGE
LEDZ-44	2000

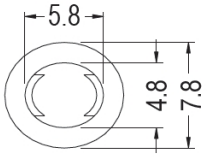
LED座 LED HOLDER

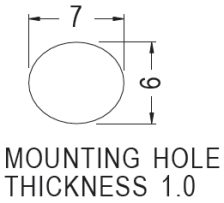


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

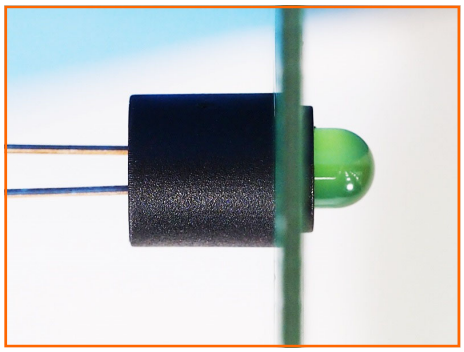
用途：可快速将椭圆LED灯固定于机器面板上。





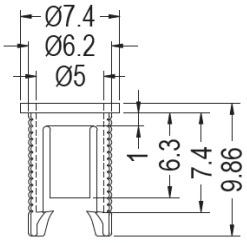


PART NO	PACKAGE
LEDZ-45	2000



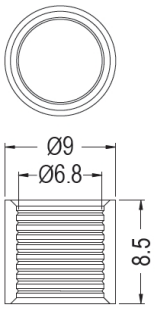
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将Ø5mm的LED灯固定在机器面板上，LEDZ-49可加强LEDZ-46固定或作为LEDZ-46垫片使用。

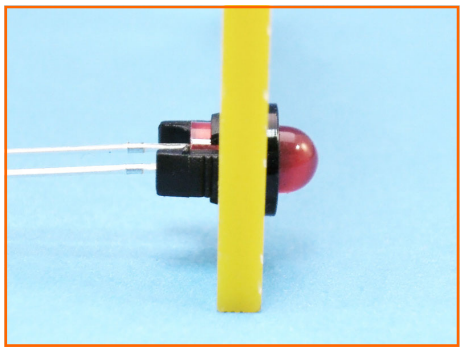


CHASSIS Ø6.35
THICKNESS 0.9

PART NO	PACKAGE
LEDZ-46	2000

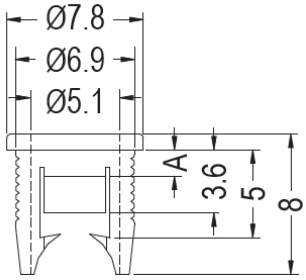


PART NO	PACKAGE
LEDZ-49	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

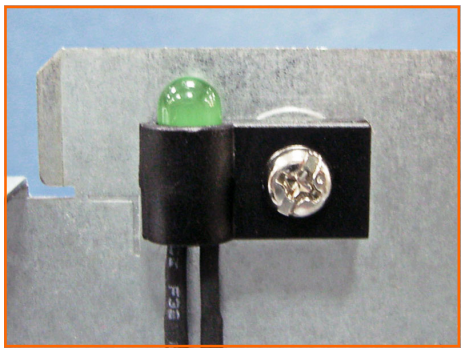
用途：可快速将Ø5mmLED灯固定在机器面板上



CHASSIS Ø7.0
THICKNESS: T

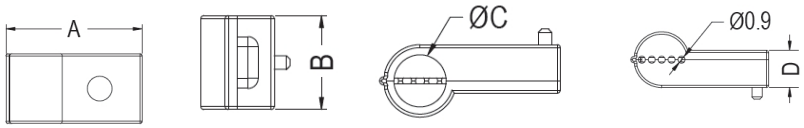
PART NO	A	T	PACKAGE
LEDZ-47	1.5	0.8~1.4	1000
LEDZ-48	1.0	0.8	2000

LED座 LED HOLDER



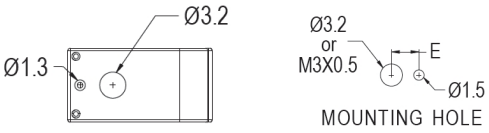
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

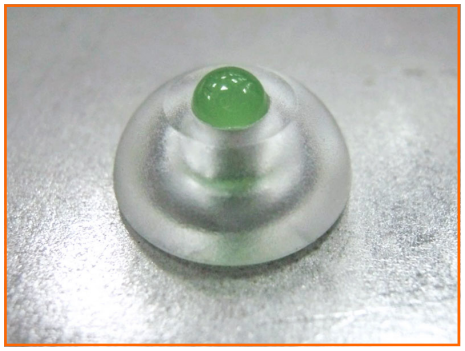
用途：可快速将LED灯固定于机器面板上。



● 适用2PIN、3PIN

PART NO	A	B	C	D	E	适用LED帽缘款	PACKAGE
LEDZ-52	17.65	9.05	5.1	4.75	4.0	Ø5	1000
LEDZ-53	14.05	6.0	3.1	4.25	3.0	Ø3	1000

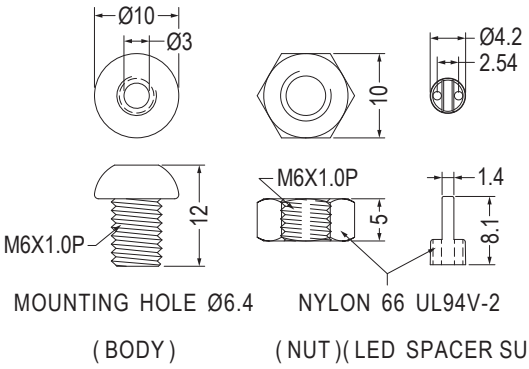




- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK/NATRUAL
- UNIT：mm

用途： 可快速将Ø3mm的LED灯固定在机器面板上。须搭配MK007螺帽使用，可当电源指示灯。

PART NO	PACKAGE
LEDZ-54	2000

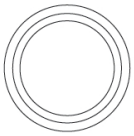


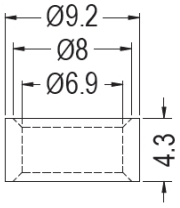
LED座套 LED HOLDER COVER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

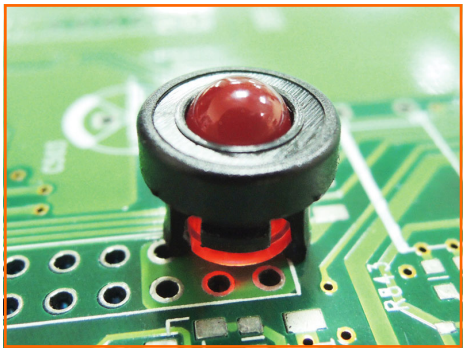
用途：可快速将Ø5mm的LED灯固定于机器面板上，或作为垫片使用。





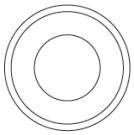
PART NO	PACKAGE
LEDZ-57	2000

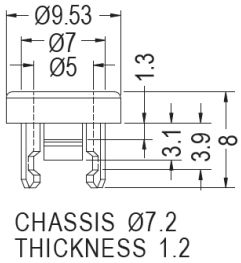
LED座套 LED HOLDER



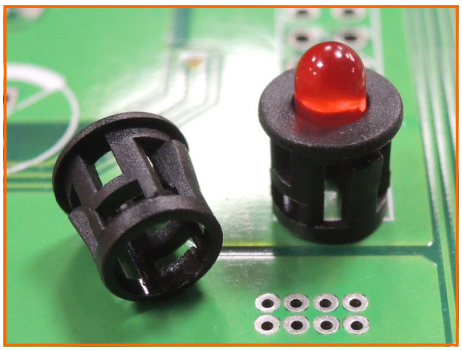
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将Ø5mm的LED灯固定在机器面板上



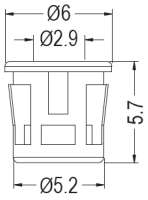


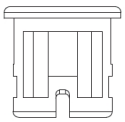
PART NO	PACKAGE
LEDZ-58	500



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

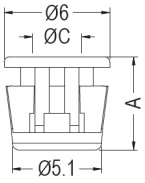
用途：可快速将LED灯固定在机器面板上

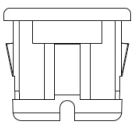




- 适用Ø3mm的LED灯帽缘款
- 2PIN 、3PIN

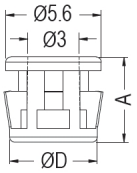
PART NO	PACKAGE
LEDZ-59	1000

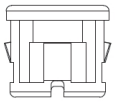




- 2PIN /3PIN

PART NO	A	C	T	通用LED帽缘规格	PACKAGE
LEDZ-78	5.3	2.8	0.8~1.0	Ø2.8	1000
LEDZ-79	5.3	2.8	1.2	Ø2.8	1000
LEDZ-80	5.7	2.95	0.8~1.0	Ø3.0	1000
LEDZ-86	5.3	2.8	0.8	Ø2.8	1000

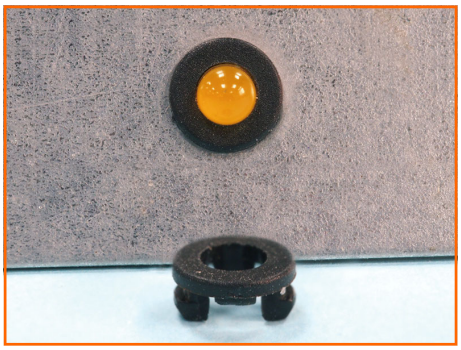




- 适用Ø3mm的LED灯帽缘款
- 2PIN 、3PIN

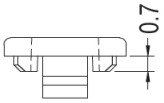
PART NO	A	D	G	T	PACKAGE
LEDZ-95	5.0	5.2	5.2	1.1	1000
LED-96	5.2	4.95	5.0	0.8	1000

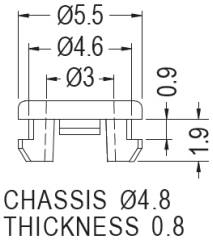
LED座 LED HOLDER



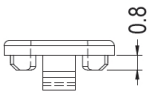
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

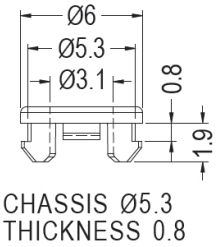
用途：可快速将Ø3mm的LED灯固定于机器面板上。





PART NO	PACKAGE
LEDZ-19	2000



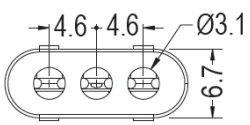


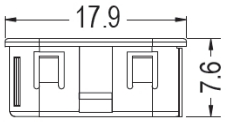
PART NO	PACKAGE
LEDZ-61	2000

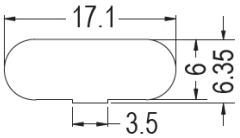


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

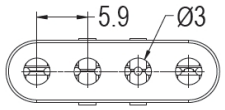
用途：可快速将LED灯固定于机器面板上。

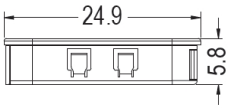


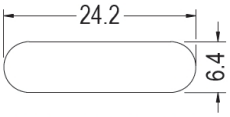




SUGGESTED
MOUNTING HOLE
THICKNESS 0.8



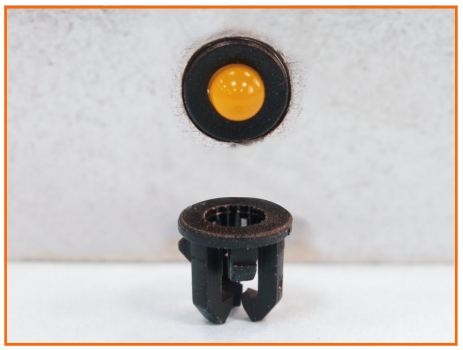




MOUNTING HOLE
THICKNESS 0.6~0.8

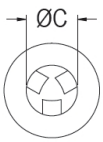
PART NO	PACKAGE
LEDZ-62	1000

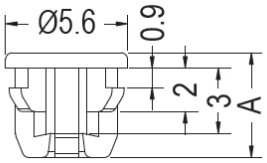
PART NO	PACKAGE
LEDZ-87	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将Ø3mm的LED固定于机器面板上。

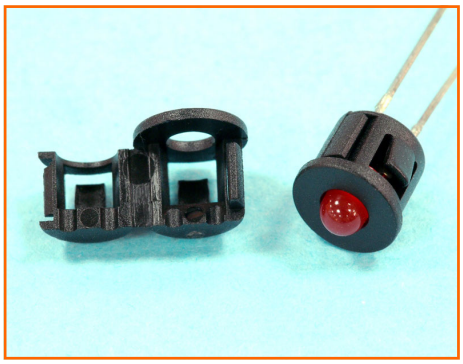




MOUNTING HOLE Ø5.0
CHASSIS THICKNESS 0.8

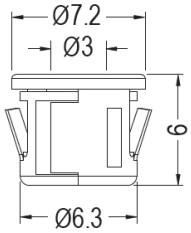
PART NO	A	C	PACKAGE
LEDZ-63	4.8	3.0	2000
LEDZ-69	4.8	2.8	2000
LEDZ-71	5.3	3.0	2000

LED座套 LED HOLDER COVER



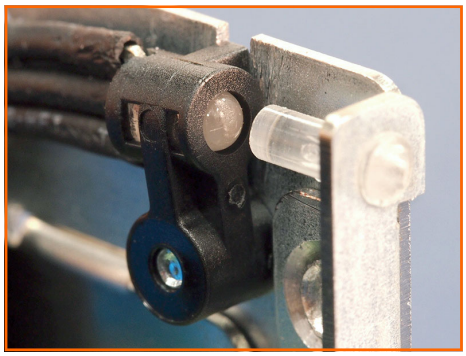
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将LED灯固定于机器面板上。



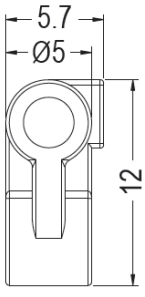
CHASSIS Ø6.35~Ø6.4
THICKNESS 0.8

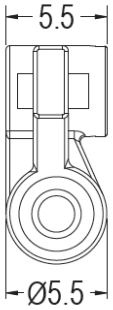
PART NO	PACKAGE
LEDZ-64	1000

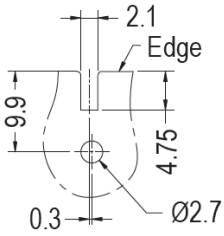


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将Ø3mm的LED灯固定在机器面板上 ,LED座有遮光功能，避免LED灯光之间相互干扰。

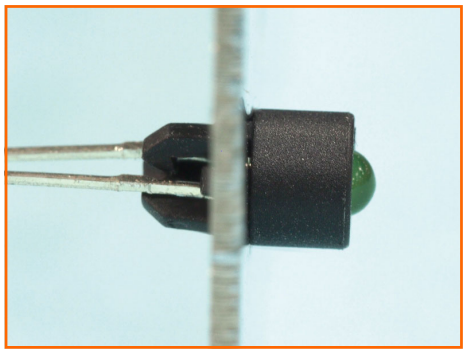






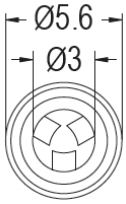
MOUNTING HOLE

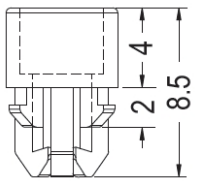
PART NO	PACKAGE
LEDZ-72	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将Ø3mm的LED灯固定在机器面板上 ,LED座有遮光功能，避免LED灯光之间相互干扰。

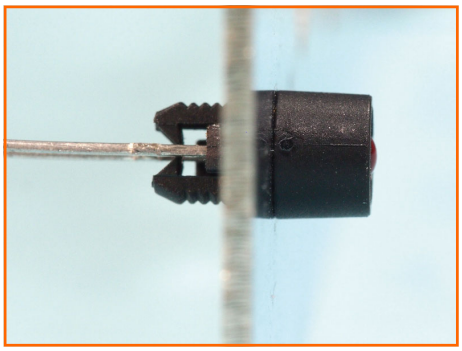




MOUNTING HOLE Ø5.0
THICKNESS 0.8

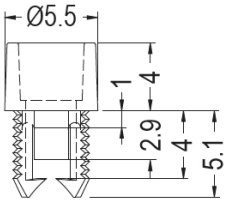
PART NO	PACKAGE
LEDZ-73	1000

LED座 LED HOLDER

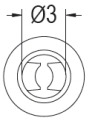


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将Ø3mm的LED灯固定在机器面板上 ,LED座有遮光功能，避免LED灯光之间相互干扰。



MOUNTING HOLE Ø4.5
THICKNESS 0.8

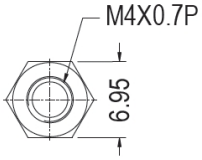


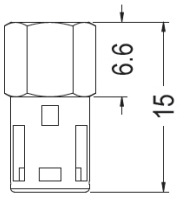
PART NO	PACKAGE
LEDZ-74	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将的LED固定于机器面板上。配合LED导光柱LEDLP-152和TF-807垫片使用，防水性能通过IP68防水测试。





(LED HOLDER)

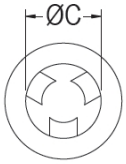
PART NO	PACKAGE
LEDZ-77	2000

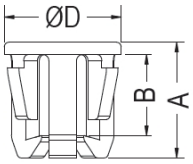
LED座套 LED HOLDER COVER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将LED灯固定于机器面板上。





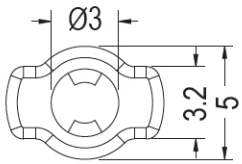
MOUNTING HOLE Ø7.0
THICKNESS: T

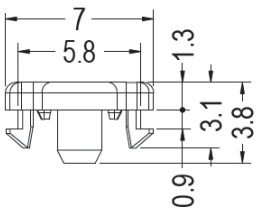
PART NO	A	B	C	D	T	PACKAGE
LEDZ-81	7.5	5.5	4.9	7.6	0.6~0.8	1000
LEDZ-82	6.9	4.65	5.0	8.0	0.8	1000

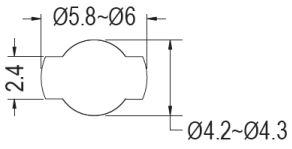


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途：可快速将LED灯固定于机器面板上。







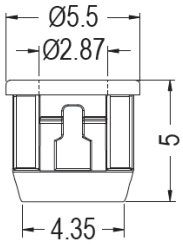
MOUNTING HOLE
THICKNESS 0.8

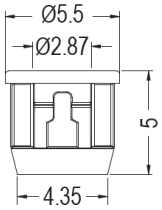
PART NO	PACKAGE
LEDZ-84	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可快速将LED灯固定于机器面板上。







MOUNTING HOLE Ø5.0
THICKNESS 0.8

- 适用Ø2.8mm的LED灯帽缘款
- 2PIN / 3PIN

PART NO	T	PACKAGE
LEDZ-91	0.8	1000
LEDZ-93	1.0	1000

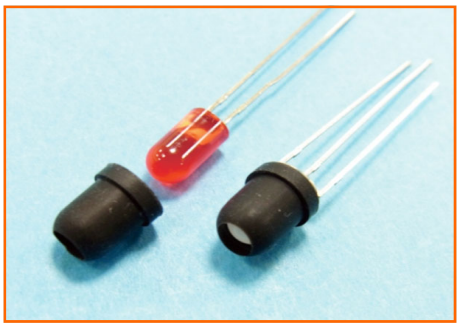


MOUNTING HOLE Ø5.0
THICKNESS: T

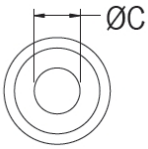
- 适用Ø2.8mm的LED灯帽缘款
- 2PIN

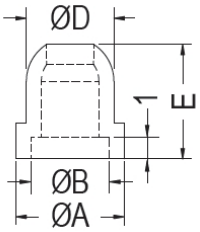
PART NO	PACKAGE
LEDZ-90	1000

LED座 LED HOLDER



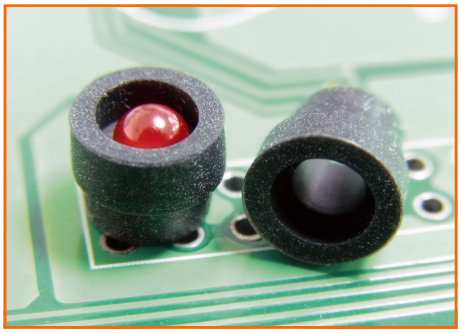
- MATERIAL： SILICON RUBBER 用途：用于LED的遮光，避免光干扰
- COLOR： BLACK
- UNIT：mm



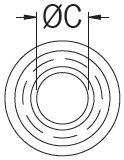


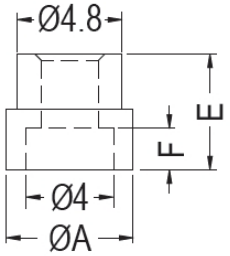
PART NO	A	B	C	D	E	PACKAGE
LEDTA-1	5.1	3.7	2.2	4.1	5.4	2000
LEDTA-2	7.1	5.7	4.0	6.1	8.55	2000

适用2PIN、3PIN的φ3LED、φ5LED遮光使用

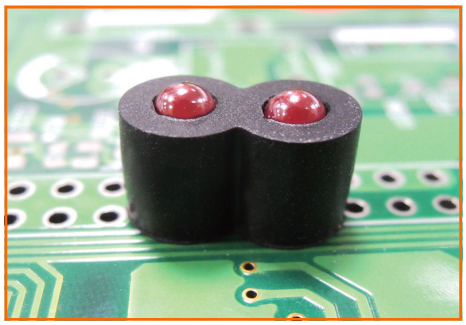


- MATERIAL： SILICON RUBBER 用途： 用于LED的遮光。
- COLOR： BLACK
- UNIT：mm

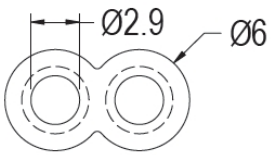


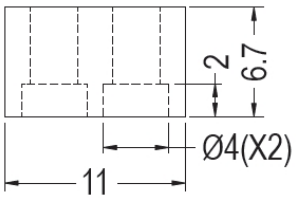


PART NO	A	C	E	F	PACKAGE
LEDTA-3	5.8	2.6	5.3	1.9	2000
LEDTA-4	6.0	2.8	5.45	1.3	2000



- MATERIAL： SILICON RUBBER 用途： 用于LED的遮光。
- COLOR： BLACK
- UNIT：mm





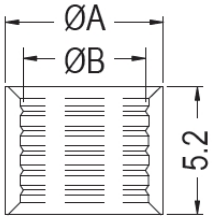
PART NO	PACKAGE
LEDTA-5	2000

LED座套 LED HOLDER COVER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATRUAL
- UNIT：mm

用途：可加强LED导光盖LEDLP-115的固定，或作为LED导光盖LEDLP-115垫片使用。

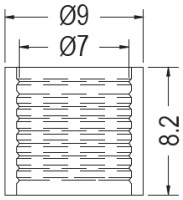


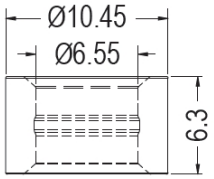
PART NO	A	B	PACKAGE
LEDT-01	6.8	5.2	2000
LEDT-02	6.4	4.95	2000
LEDT-03	6.4	5.0	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATRUAL
- UNIT：mm

用途：LED座套LEDT-04和LEDT-07可加强LED导光盖LEDLP-116的固定，或作为LED导光盖LEDLP-116垫片使用。

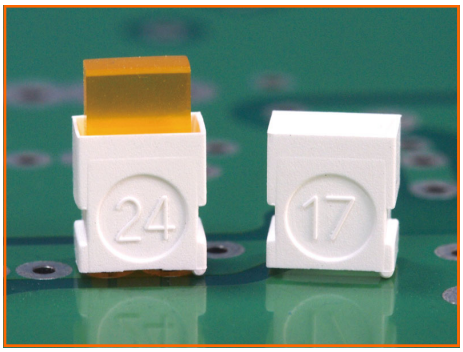




PART NO	PACKAGE
LEDT-04	1000

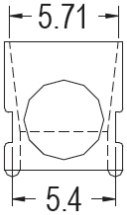
PART NO	PACKAGE
LEDT-07	1000

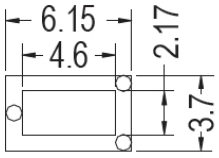
LED盖 LED CAP

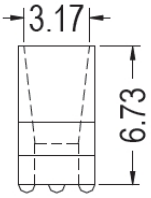


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/WHITE
- UNIT：mm

用途： 做为LED外壳。







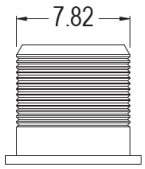
PART NO	PACKAGE
LEDLG-1	1000

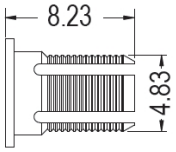
LED座套 LED HOLDER COVER

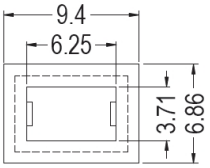


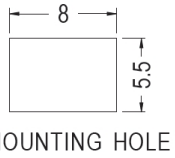
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：用于LED的遮光，避免光干扰可将方型LED固定于机器面板上，与LEDT-06配合使用。

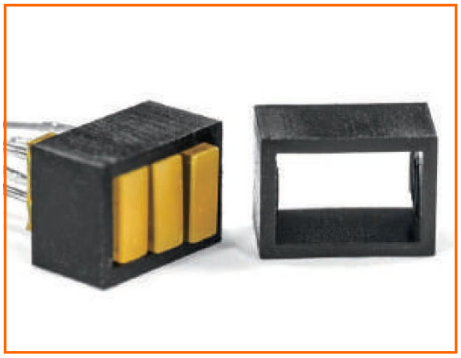






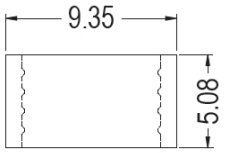


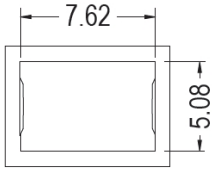
PART NO	PACKAGE
LEDT-05	1000

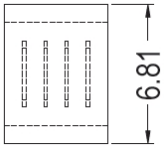


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可配合加强LEDT-05固定于机器面板上不脱落。







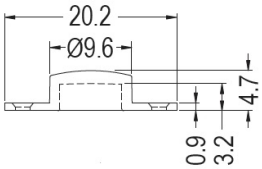
PART NO	PACKAGE
LEDT-06	1000

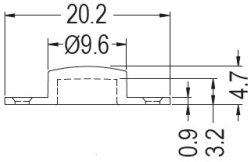
红外线灯罩 INFRARED RAYS LAMSHADE



- MATERIAL ： PC(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： PURPLE
- UNIT：mm

用途：固定于LCD TV机壳上，做为红外线遥控接收器导光面板，过滤无效光源，动作稳定。



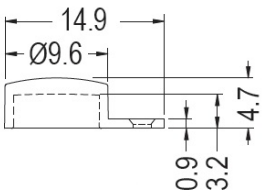


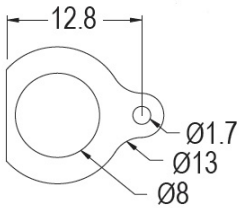
PART NO	PACKAGE
RCVL-1	1000



- MATERIAL ： PC(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： PURPLE
- UNIT：mm

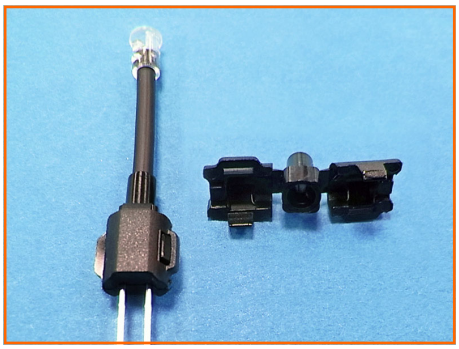
用途：固定于LCD TV机壳上，做为红外线遥控接收器导光面板，过滤无效光源，动作稳定。





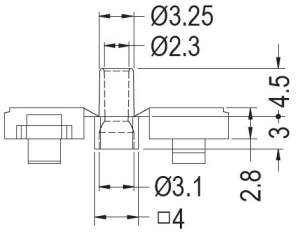
PART NO	PACKAGE
RCVL-2	1000

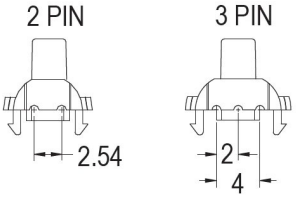
光纤座 OPTICAL FIBER MOUNT



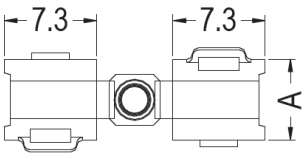
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

用途：光纤座，配合光纤及LED导光柱LEDLP-156将LED光导到机器面板。

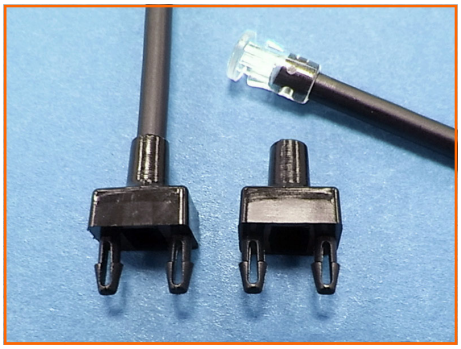




PMN1 PMN2

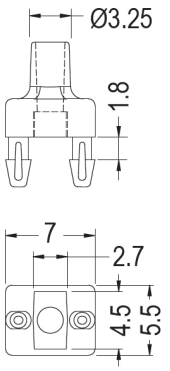


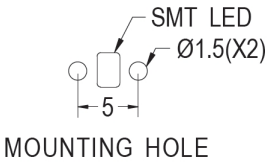
PART NO	A	PACKAGE
PMN1	6.4	2000
PMN2	7.86	2000



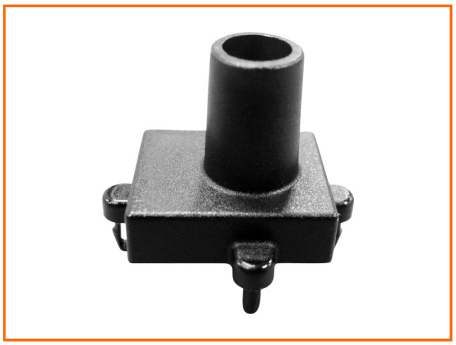
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

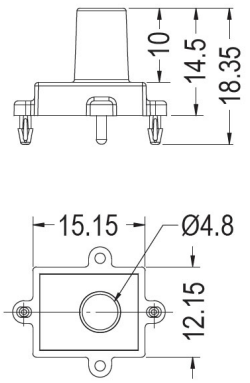
用途：光纤座，配合光纤将S.M.T LED光导到机器面板。

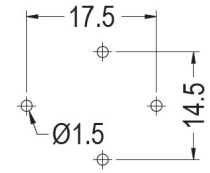




PART NO	PACKAGE
PMN3	2000

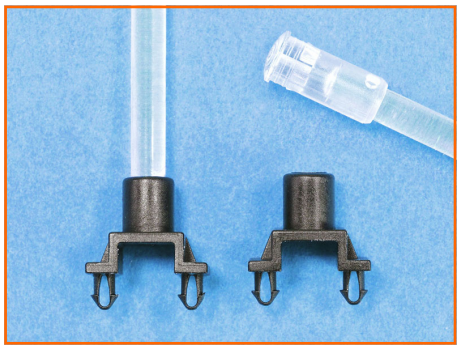






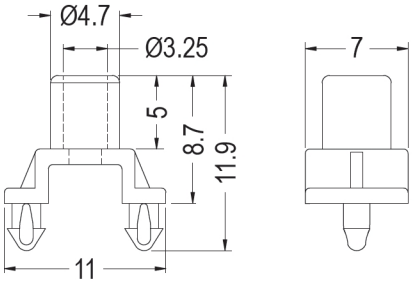
PART NO	PACKAGE
PMN4	2000

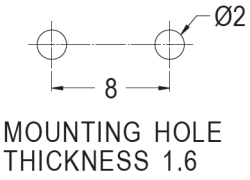
光纤座 OPTICAL FIBER MOUNT



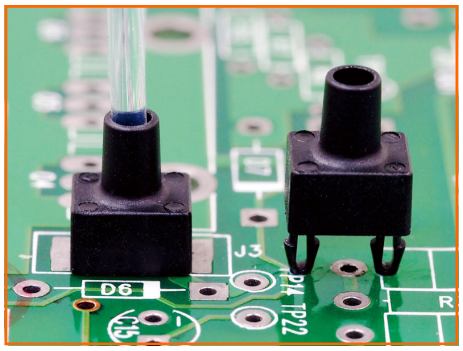
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

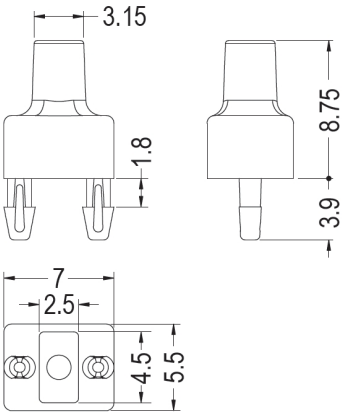
用途：光纤座，配合光纤将S.M.T LED光导到机器面板。

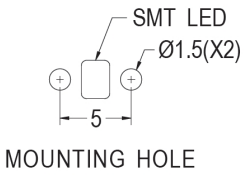




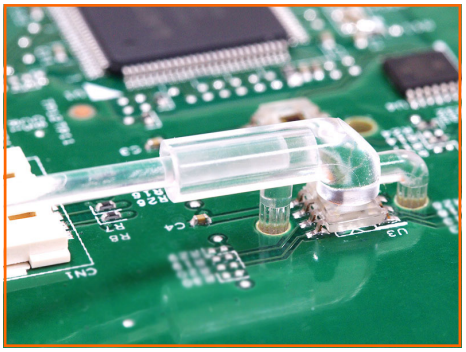
PART NO	PACKAGE
PMN5	1000





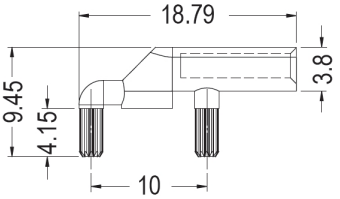


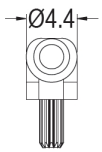
PART NO	PACKAGE
PMN8	2000

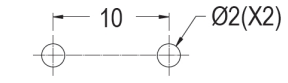


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： TRANSPARENT
- UNIT： mm

用途：光纤座，配合光纤将LED光导到机器面板。

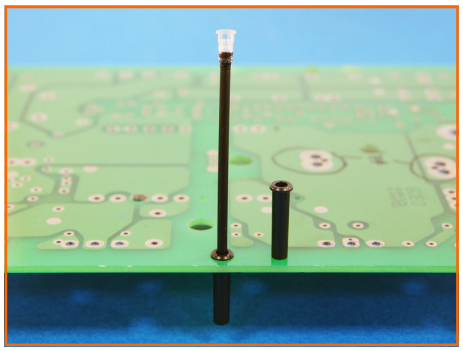






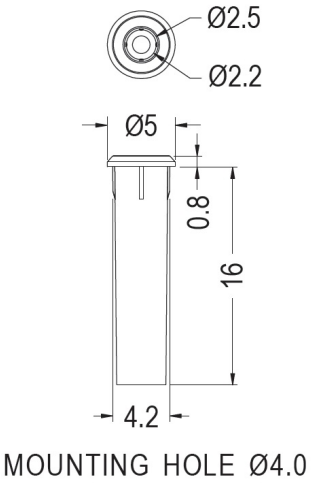
PART NO	PACKAGE
PMN6	1000

光纤座 OPTICAL FIBER MOUNT

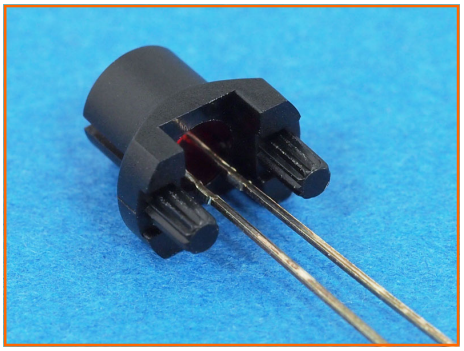


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：光纤座，配合光纤将LED光导到机器面板。

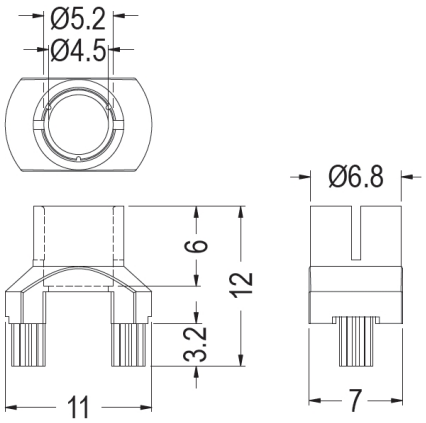


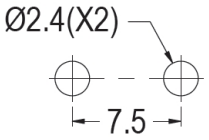
PART NO	PACKAGE
PMN9	2000



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：光纤座，配合光纤将LED光导到机器面板。

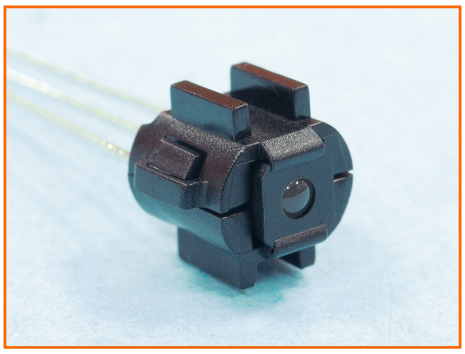




MOUNTING HOLE

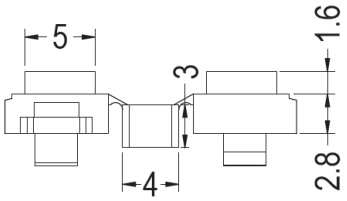
PART NO	PACKAGE
PMN10	1000

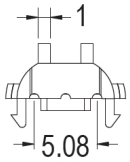
LED座 LED HOLDER

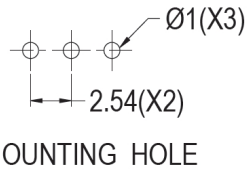


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

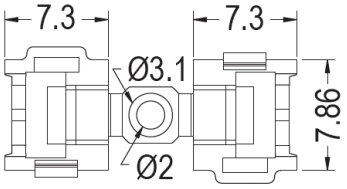
用途：LED座，可快速将LED固定于PCB上。



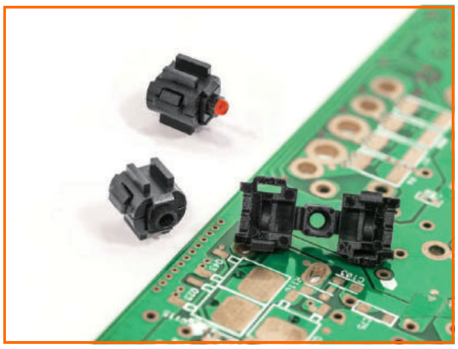


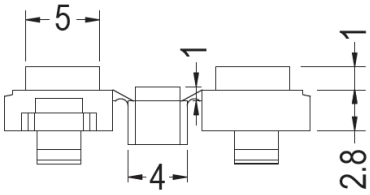


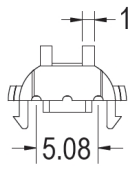
MOUNTING HOLE

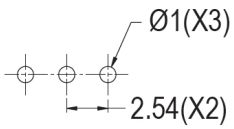


PART NO	PACKAGE
PMN11	1000

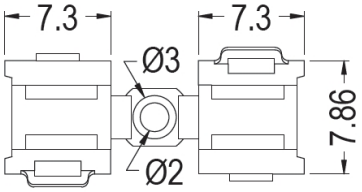




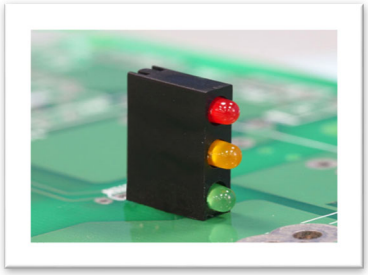


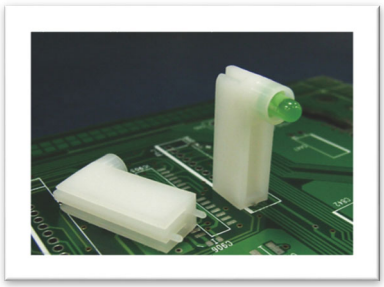


MOUNTING HOLE



PART NO	PACKAGE
PMN12	1000









90°LED灯座

90° LED HOLDER

LED灯座

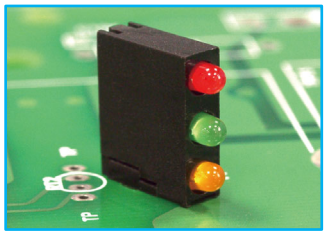
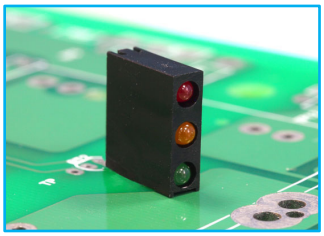
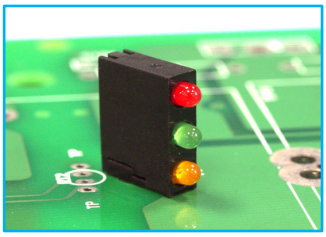
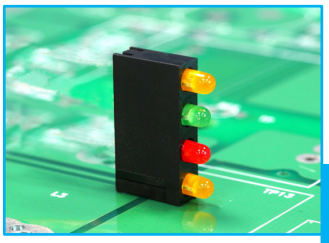
LED MOUNT

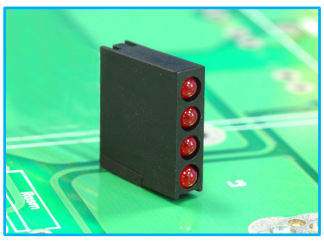
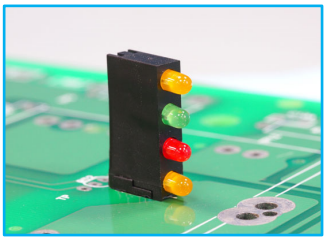
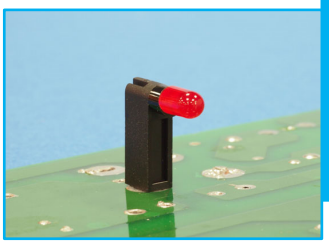
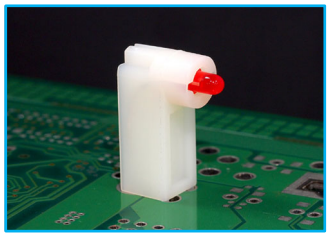
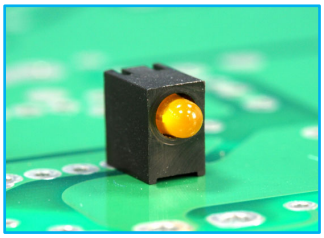
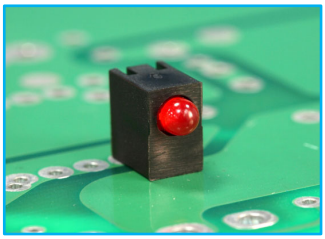
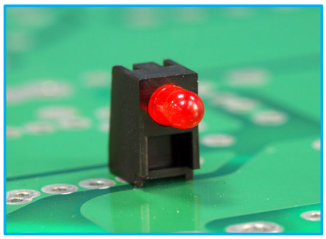
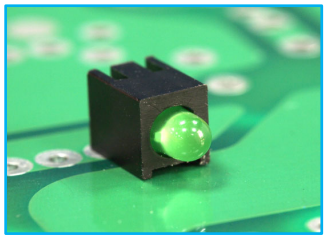
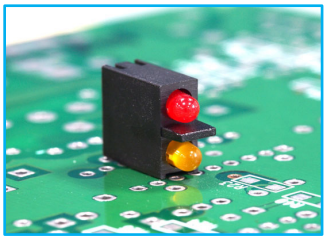
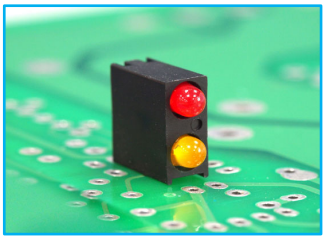
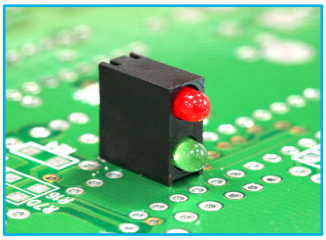
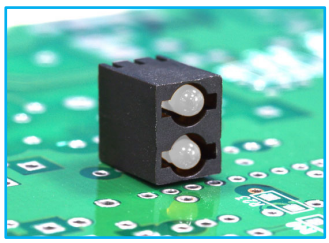
电子电脑塑胶五金零件

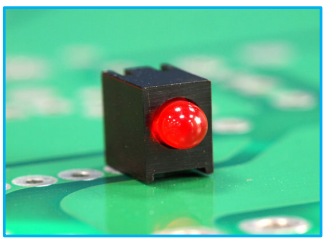
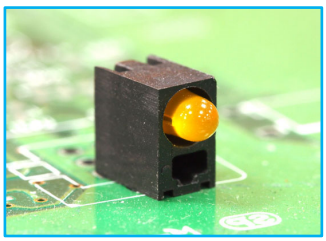
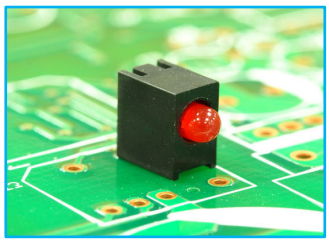
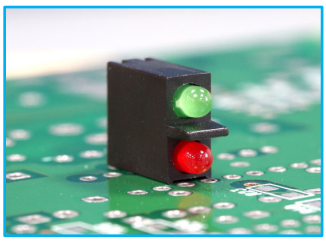
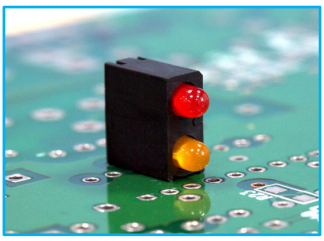
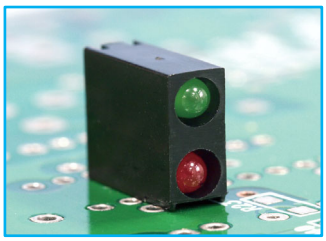
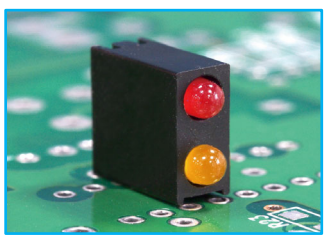
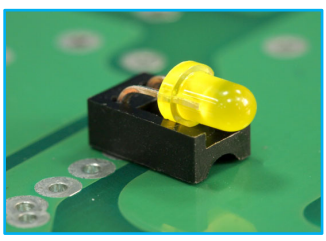
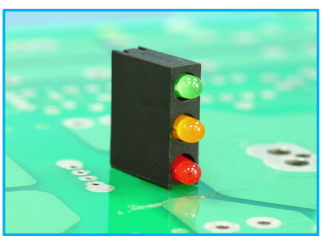
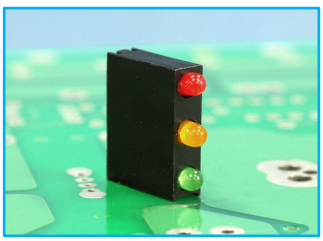
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

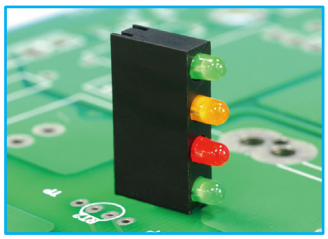
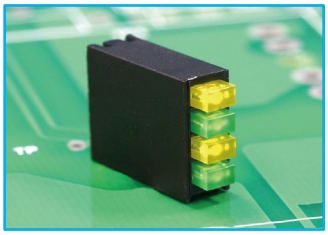
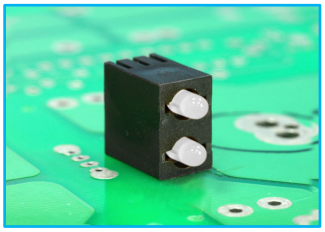
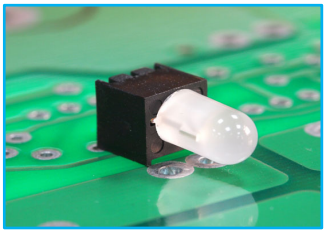
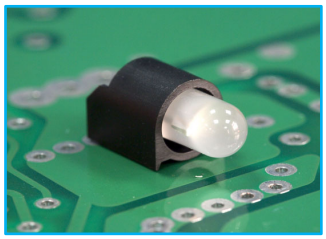
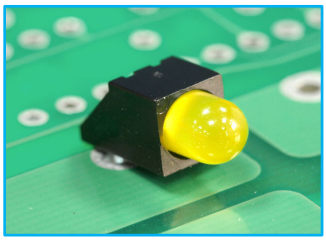
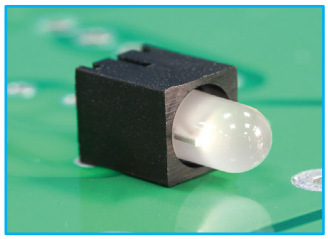
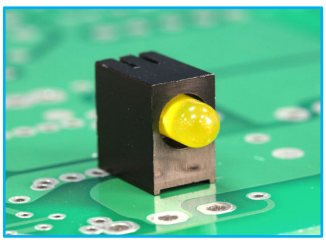
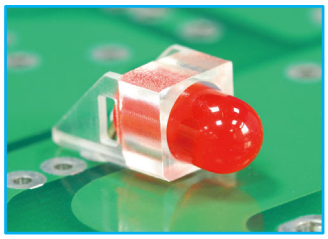
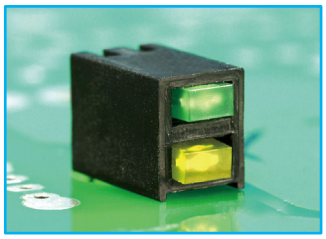
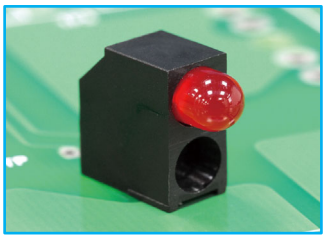
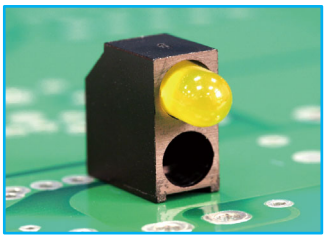
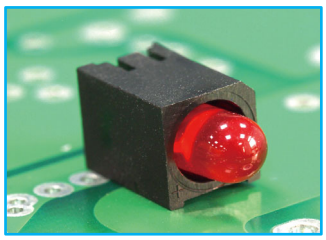
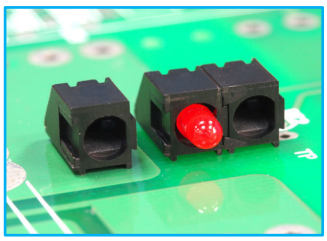
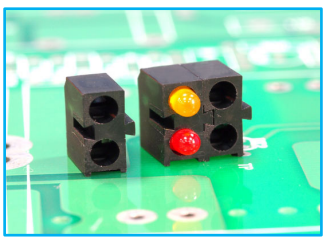
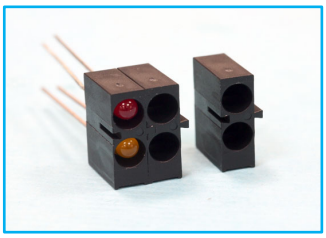
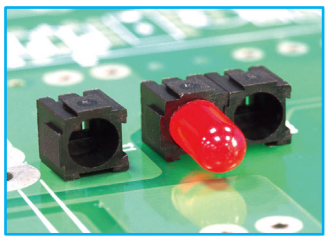
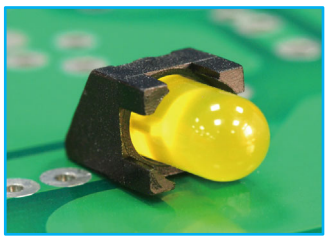
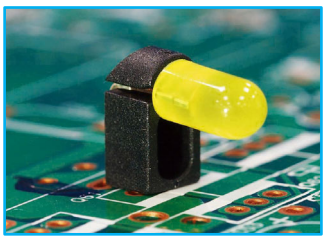
90° LED灯座　90° LED HOLDER / LED灯座 LED MOUNT

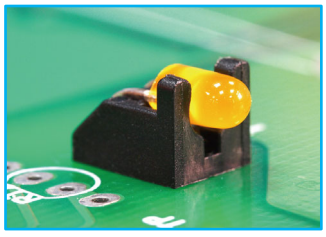
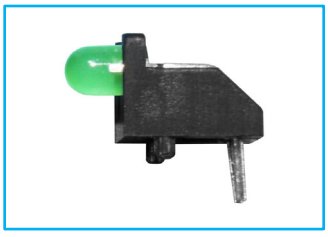
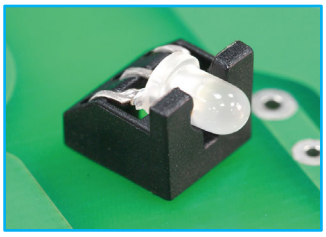
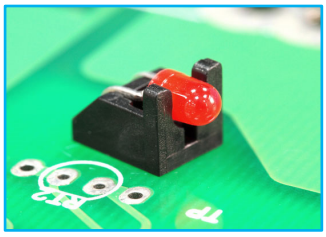





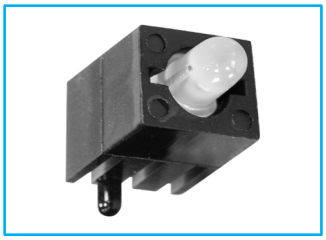
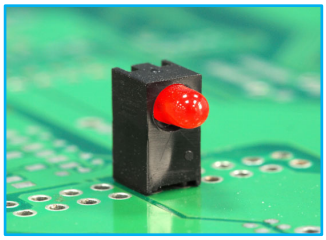













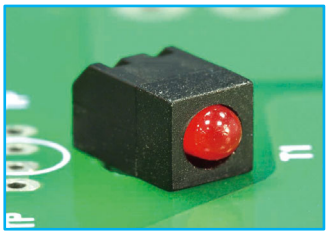
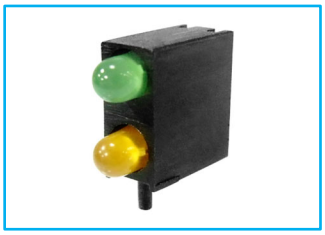
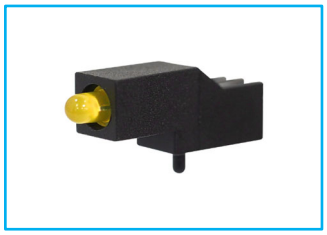
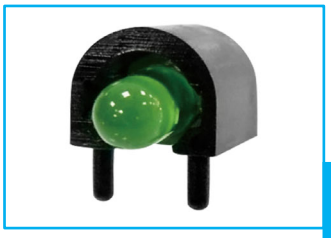
90° LED灯座　90° LED HOLDER / LED灯座 LED MOUNT

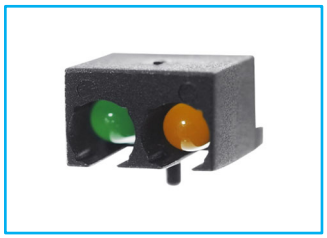




















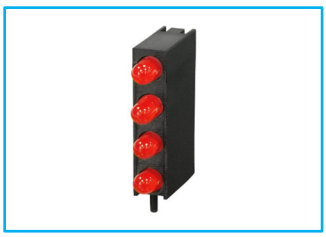
90° LED灯座　90° LED HOLDER / LED灯座 LED MOUNT

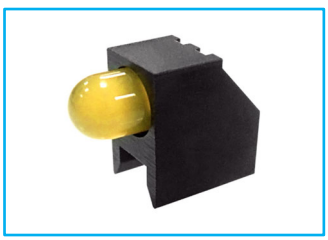


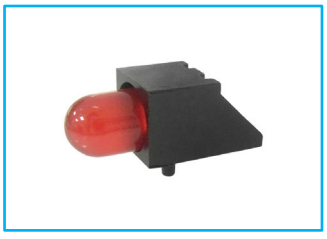








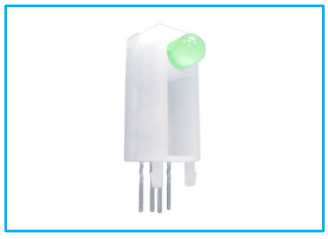


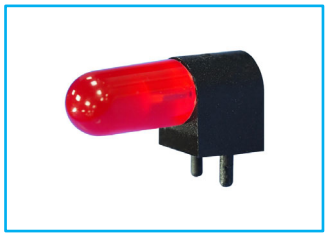
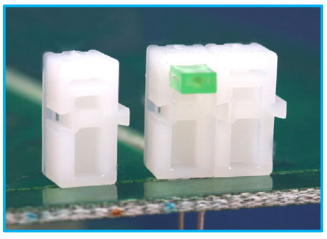
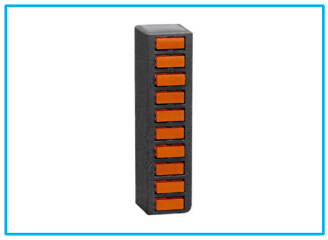


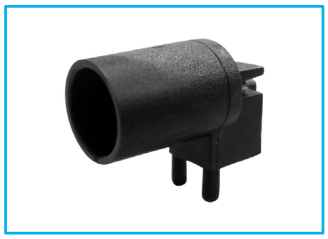

90° LED灯座　90° LED HOLDER / LED灯座 LED MOUNT



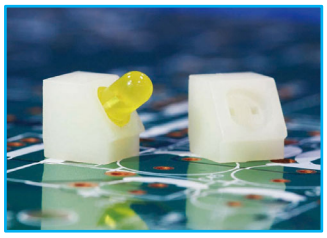








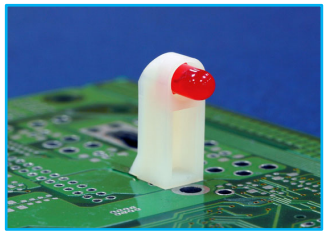




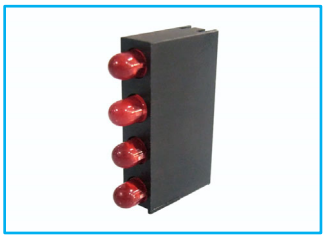


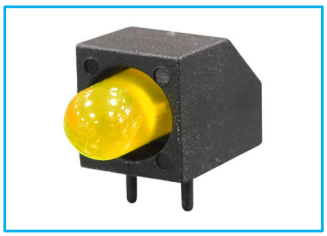






90° LED灯座　90° LED HOLDER / LED灯座 LED MOUNT

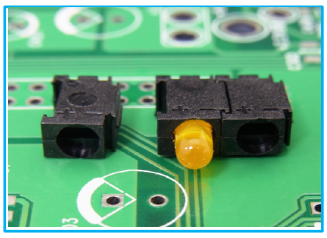



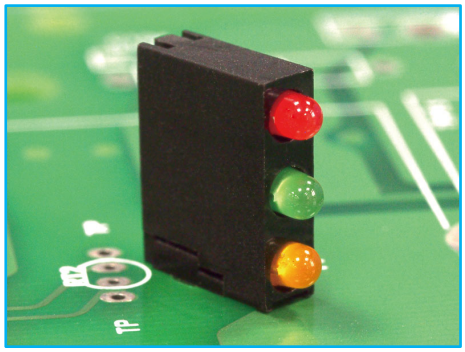






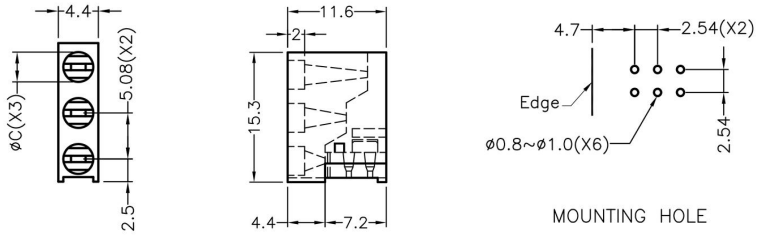


90° LED灯座　90° LED HOLDER



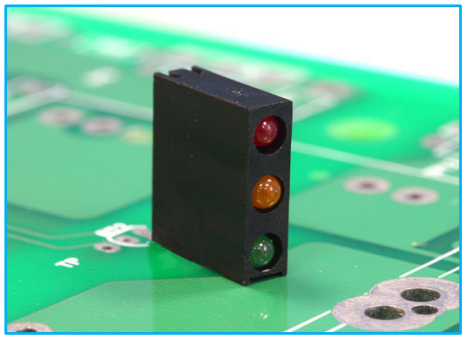
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，组合式子母套，焊脚牢固，不动摇。



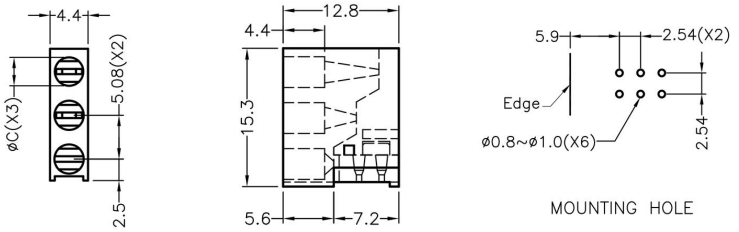
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0001	Ø3.3	3.0	3	1000



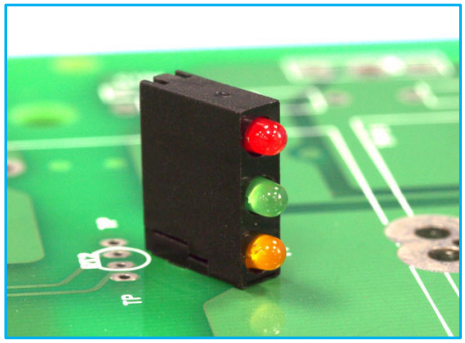
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，组合式子母套，焊脚牢固，不动摇。



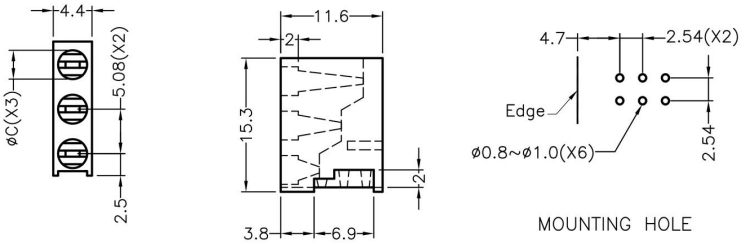
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0002	Ø3.3	3.0	3	1000



- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

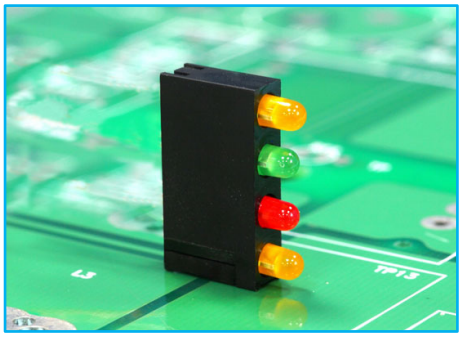
用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，组合式子母套，焊脚牢固，不动摇。



L： LED建议装配规格
P： 装配灯数

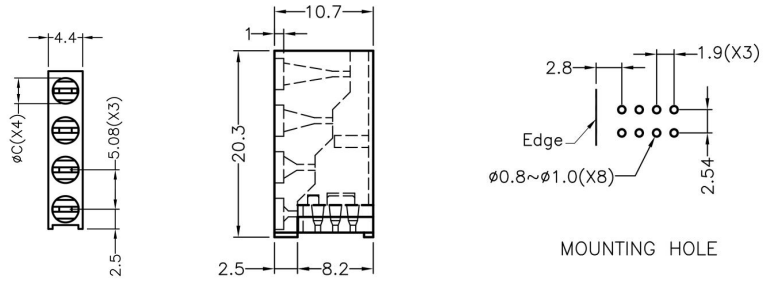
PART NO	C	L	P	PACKAGE
LED-9G0115	Ø3.3	3.0	3	1000

90° LED灯座　90° LED HOLDER



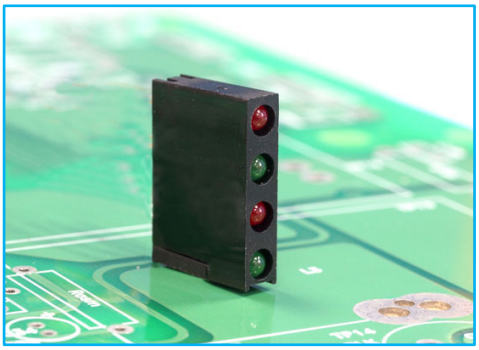
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，组合式子母套，焊脚牢固，不动摇。



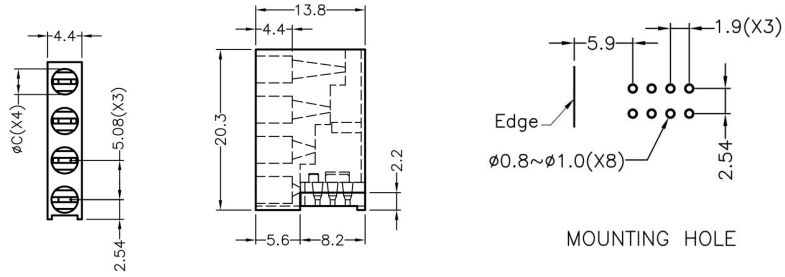
PART NO	C	L	P	PACKAGE
LED-9G0003	Ø3.3	3.0	4	1000

L： LED建议装配规格
P： 装配灯数



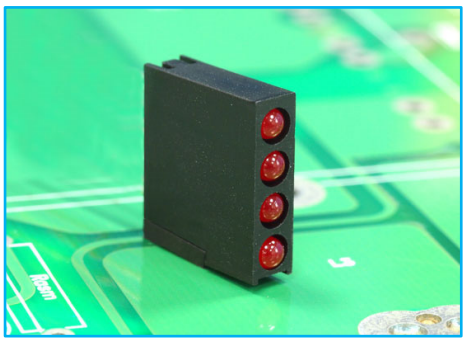
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，组合式子母套，焊脚牢固，不动摇。



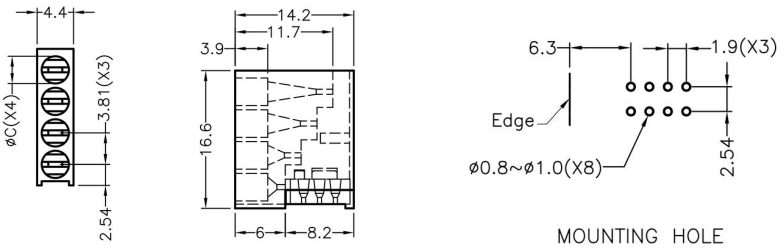
PART NO	C	L	P	PACKAGE
LED-9G0004	Ø3.3	3.0	4	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

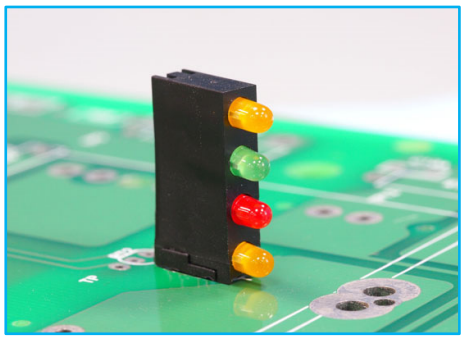
用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，组合式子母套，焊脚牢固，不动摇。



PART NO	C	L	P	PACKAGE
LED-9G0005	Ø3.3	3.0	4	1000

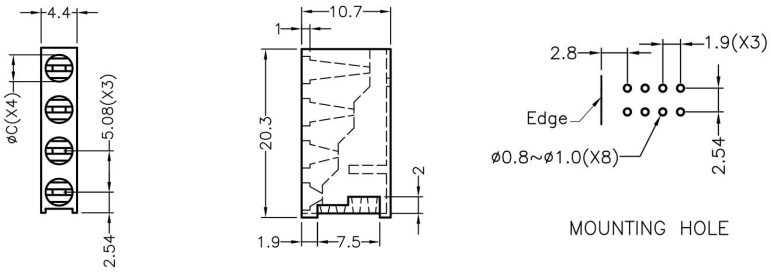
L： LED建议装配规格
P： 装配灯数

90° LED灯座　90° LED HOLDER



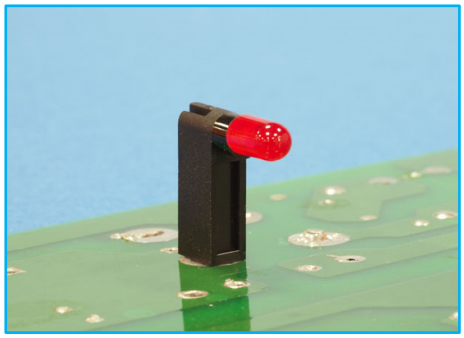
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，组合式子母套，焊脚牢固，不动摇。



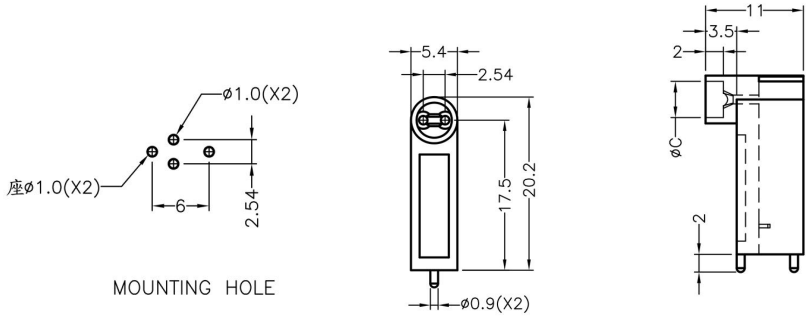
L ： LED建议装配规格
P ： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0116	Ø3.3	3.0	4	1000



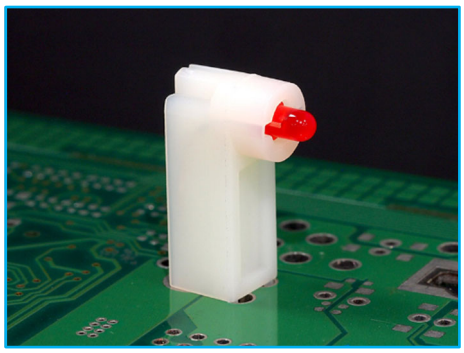
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK/NATRUAL
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，有定位脚，不倾斜 。



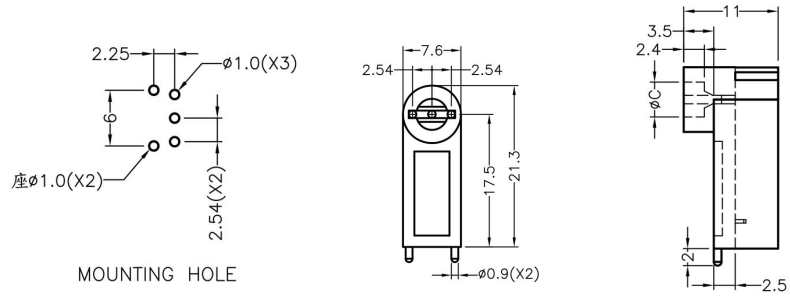
L ： LED建议装配规格
P ： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0006	Ø4.1	3.0	1	1000



- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK/NATURAL
- UNIT：mm

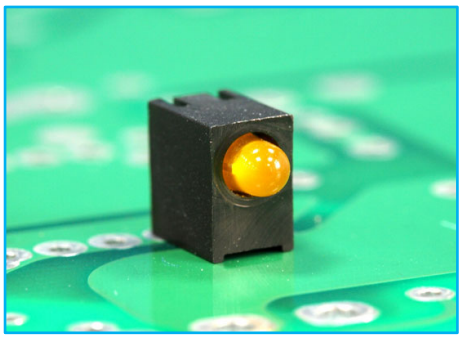
用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，有定位脚，不倾斜 。



L ： LED建议装配规格
P ： 装配灯数

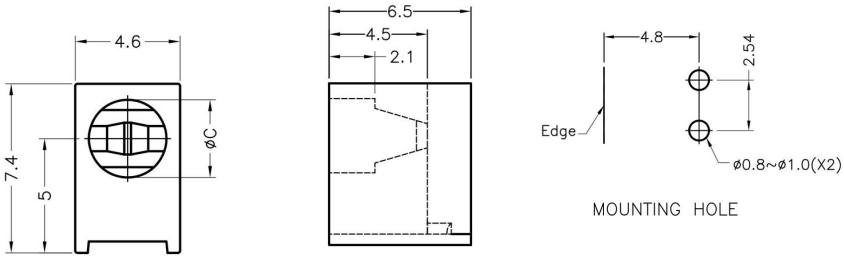
PART NO	C	L	P	PACKAGE
LED-9G0007	Ø4.1	3.0	1	1000

90° LED灯座 90° LED HOLDER



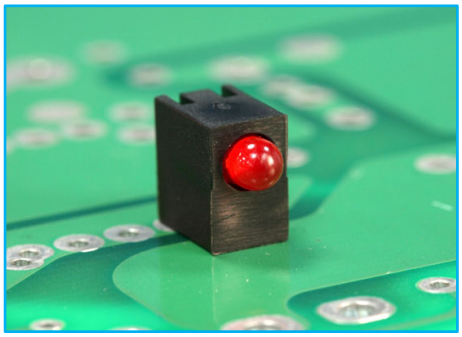
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。



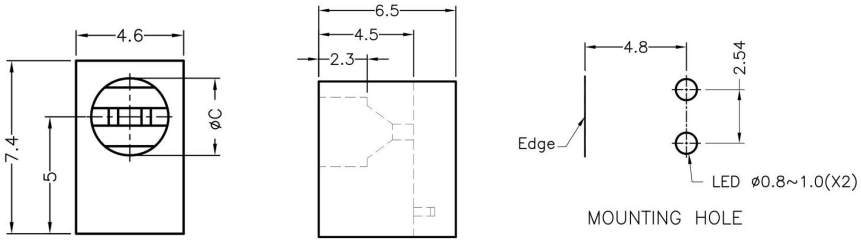
PART NO	C	L	P	PACKAGE
LED-9G0008	Ø3.4	3.0	1	2000

L： LED建议装配规格
P： 装配灯数



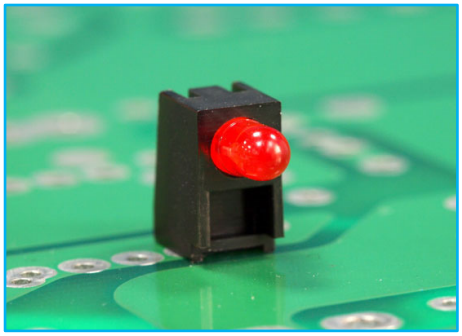
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。



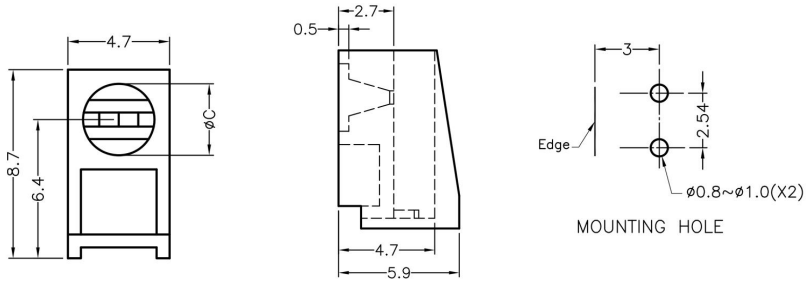
PART NO	C	L	P	PACKAGE
LED-9G0009	Ø3.4	3.0	1	2000
LED-9G0010	Ø3.3	3.0	1	2000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

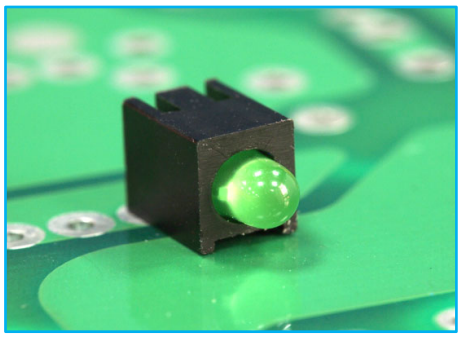
用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。



PART NO	C	L	P	PACKAGE
LED-9G0019	Ø3.3	3.0	1	2000

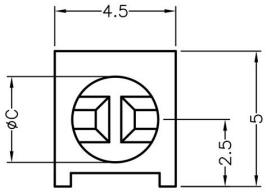
L： LED建议装配规格
P： 装配灯数

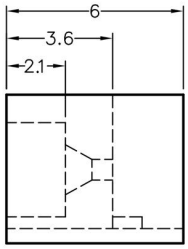
90° LED灯座　90° LED HOLDER

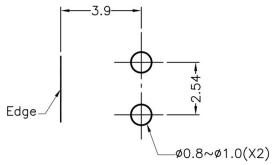


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。



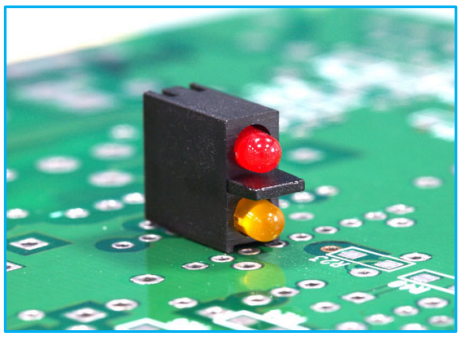




MOUNTING HOLE

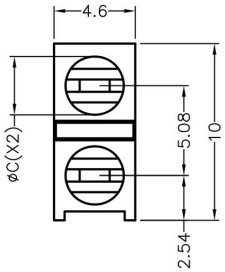
L： LED建议装配规格
P： 装配灯数

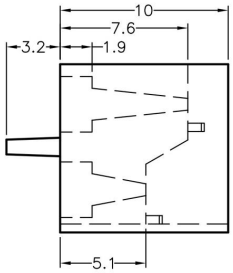
PART NO	C	L	P	PACKAGE
LED-9G0020	Ø3.2	3.0	1	2000

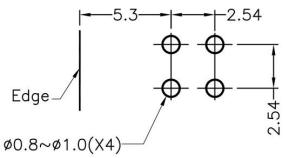


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATRUAL
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。



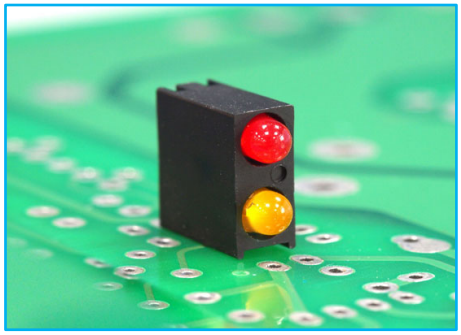




MOUNTING HOLE

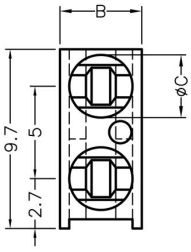
L： LED建议装配规格
P： 装配灯数

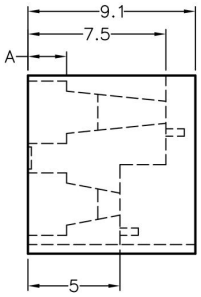
PART NO	C	L	P	PACKAGE
LED-9G0011	Ø3.3	3.0	2	2000

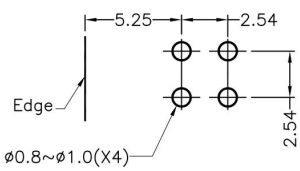


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。





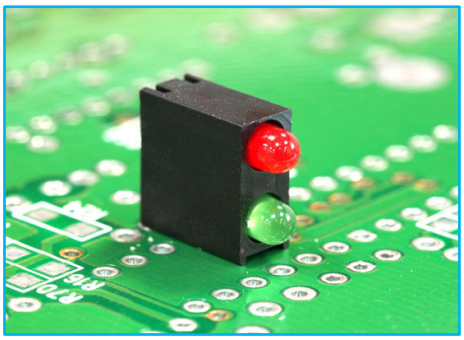


MOUNTING HOLE

L： LED建议装配规格
P： 装配灯数

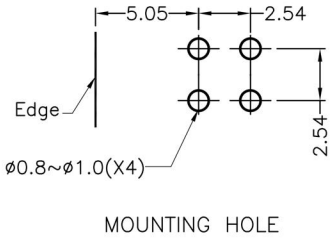
PART NO	A	B	C	L	P	PACKAGE
LED-9G0012	2.1	4.4	Ø3.4	3.0	2	1000
LED-9G0013	1.5	4.3	Ø3.4	3.0	2	1000

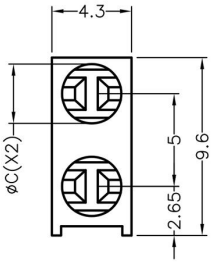
90° LED灯座 90° LED HOLDER

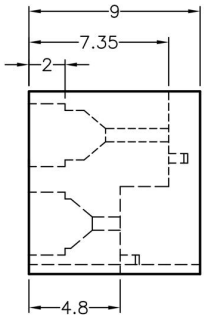


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。

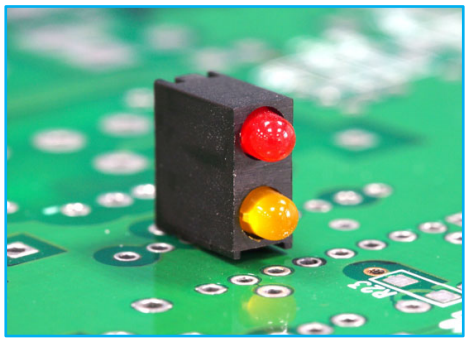






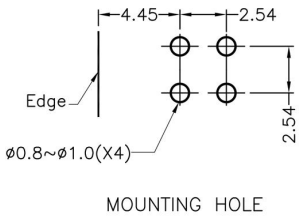
PART NO	C	L	P	PACKAGE
LED-9G0014	Ø3.3	3.0	2	1000

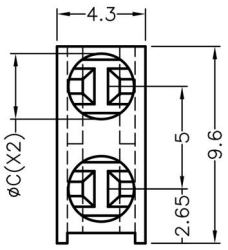
L： LED建议装配规格
P： 装配灯数

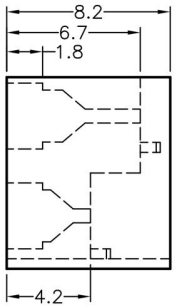


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。

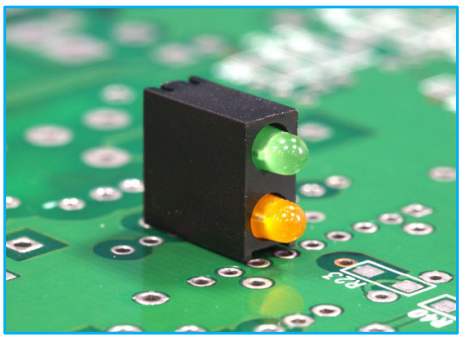






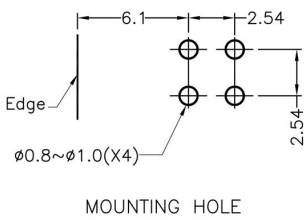
PART NO	C	L	P	PACKAGE
LED-9G0015	Ø3.3	3.0	2	1000
LED-9G0016	Ø3.2	3.0	2	1000

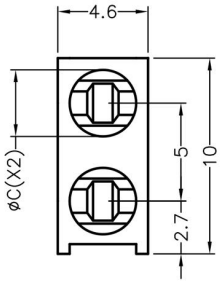
L： LED建议装配规格
P： 装配灯数

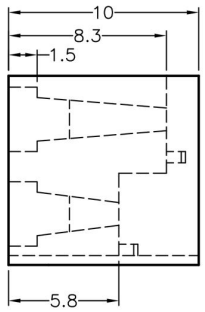


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在电路板上，使LED灯高度一致，不断脚。



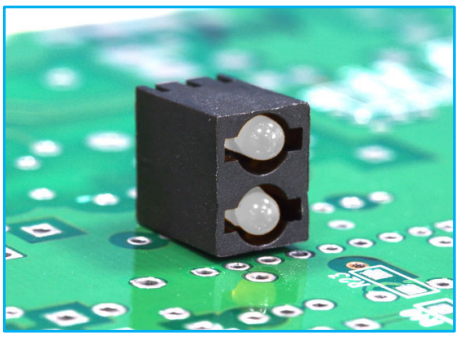




PART NO	C	L	P	PACKAGE
LED-9G0017	Ø3.4	3.0	2	1000

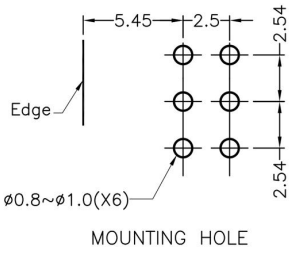
L： LED建议装配规格
P： 装配灯数

90° LED灯座　90° LED HOLDER

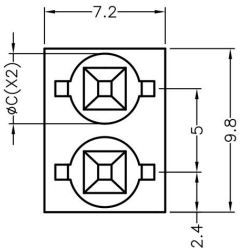


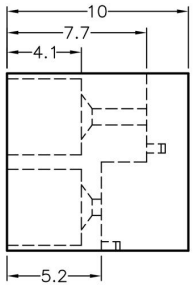
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：使Ø3的mm灯脚3PIN的LED灯成 90° 焊在PCB电路板上，使LED灯高度一致，不断脚。



MOUNTING HOLE





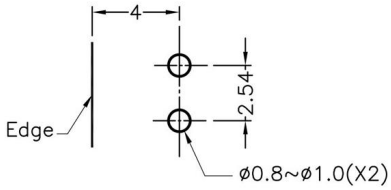
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0018	Ø4.1	3.0	2	1000

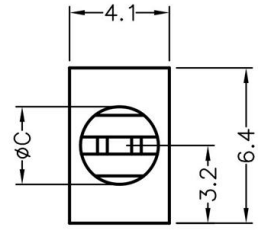


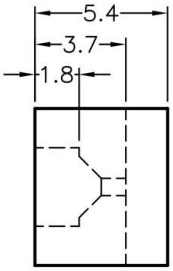
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在PCB电路板上，使LED灯高度一致，不断脚。



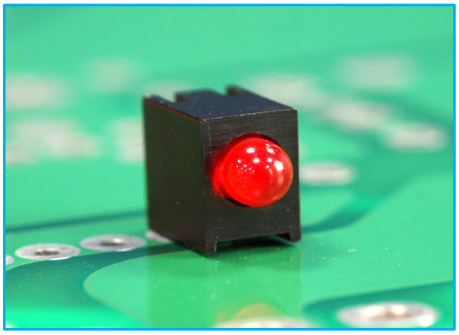
MOUNTING HOLES





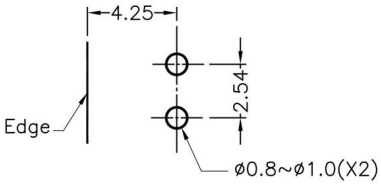
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0021	Ø3.2	3.0	1	2000

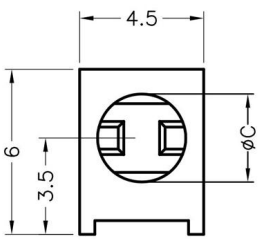


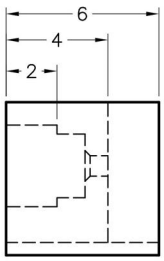
- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在PCB电路板上，使LED灯高度一致，不断脚。



MOUNTING HOLES

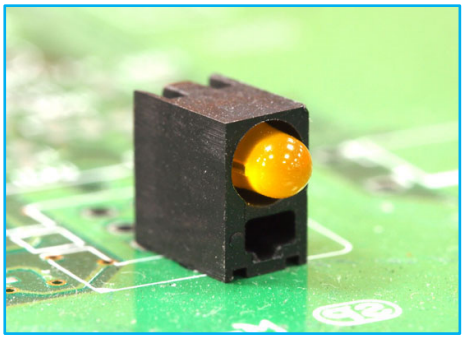




L： LED建议装配规格
P： 装配灯数

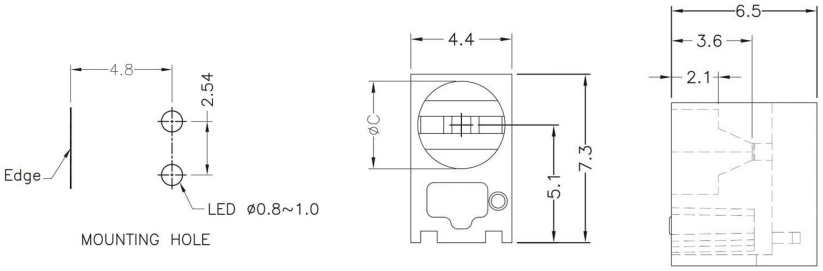
PART NO	C	L	P	PACKAGE
LED-9G0022	Ø3.2	3.0	1	2000

90° LED灯座 90° LED HOLDER



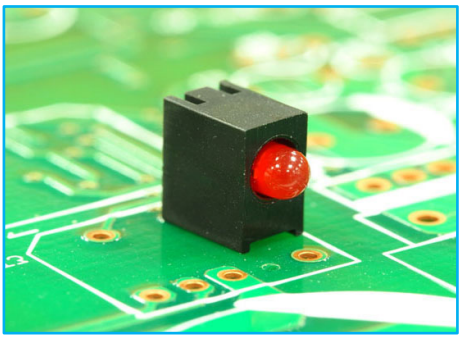
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在PCB电路板上，使LED灯高度一致，不断脚。



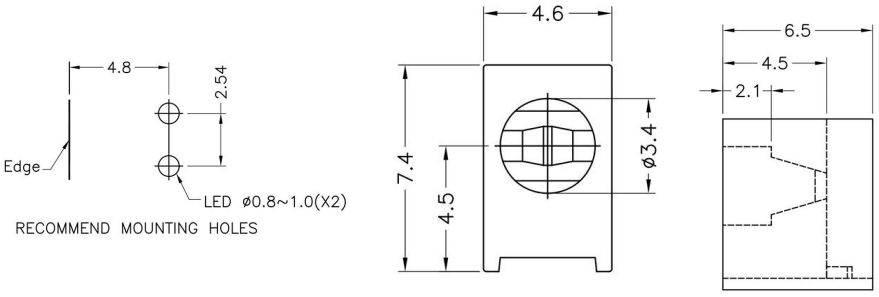
PART NO	C	L	P	PACKAGE
LED-9G0123	Ø3.8	3.0	1	1000

L： LED建议装配规格
P： 装配灯数



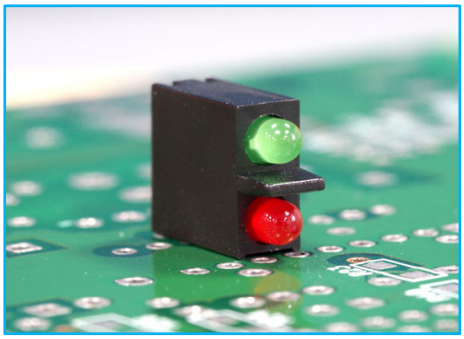
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在PCB电路板上，使LED灯高度一致，不断脚。



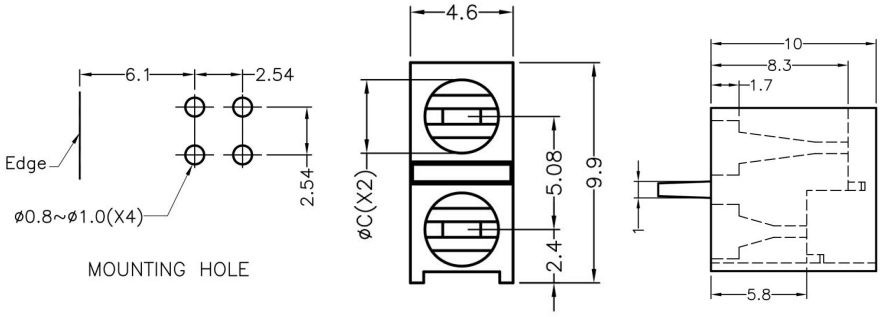
PART NO	C	L	P	PACKAGE
LED-9G0133	Ø3.4	3.0	1	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

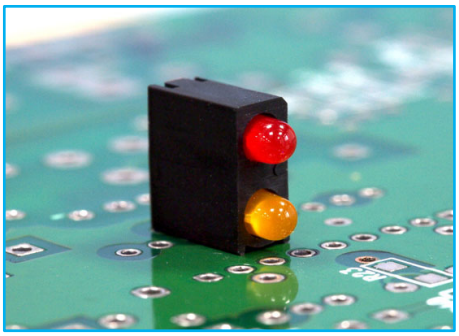
用途：将Ø3mm的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



PART NO	C	L	P	PACKAGE
LED-9G0023	Ø3.3	3.0	2	1000

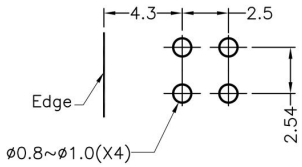
L： LED建议装配规格
P： 装配灯数

90° LED灯座 90° LED HOLDER

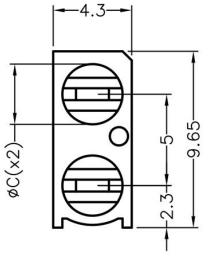


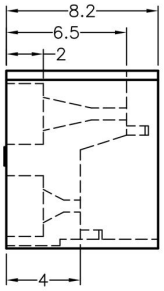
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成 90° 焊在PCB电路板上，使LED灯高度一致，不断脚。



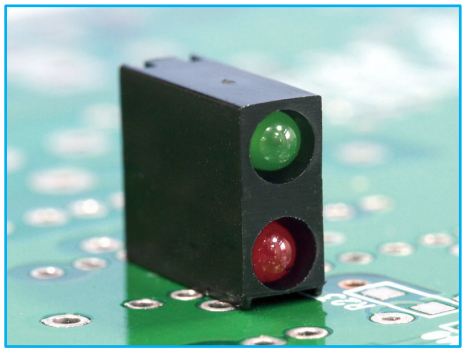
MOUNTING HOLE





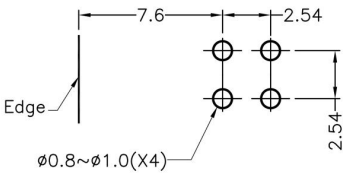
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0024	Ø3.3	3.0	2	1000

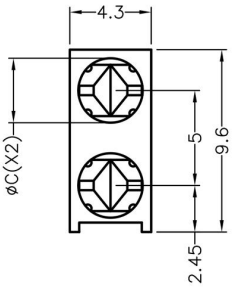


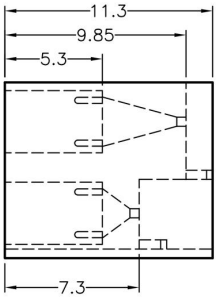
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



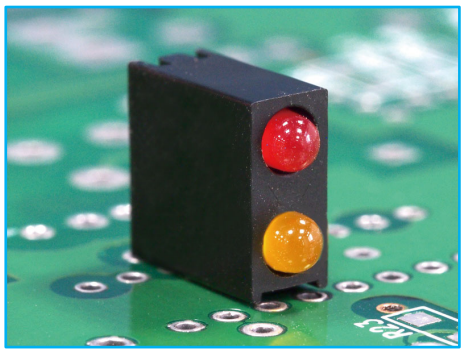
MOUNTING HOLE





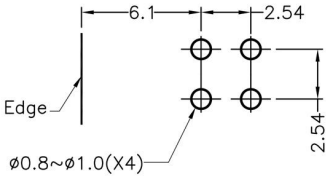
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0025	Ø3.4	3.0	2	1000

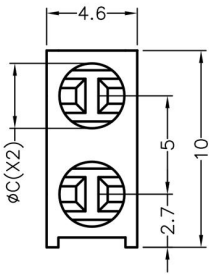


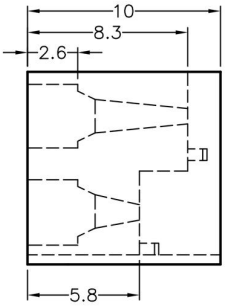
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



MOUNTING HOLE

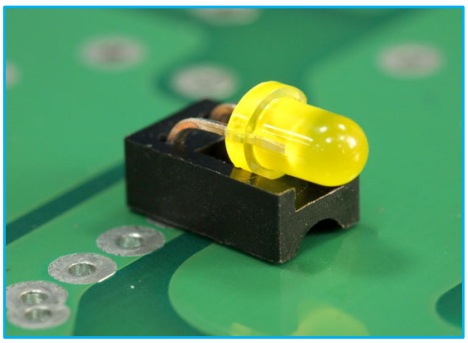




L： LED建议装配规格
P： 装配灯数

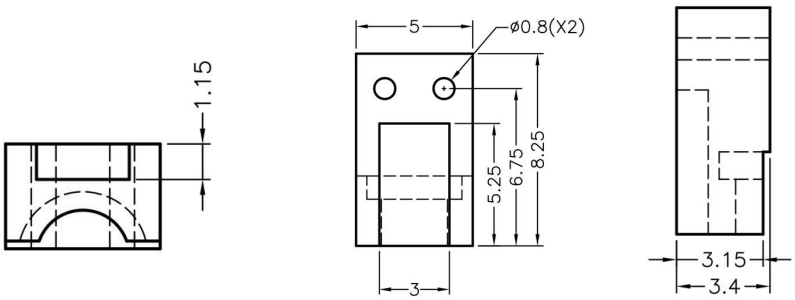
PART NO	C	L	P	PACKAGE
LED-9G0026	Ø3.3	3.0	2	1000

90° LED灯座 90° LED HOLDER



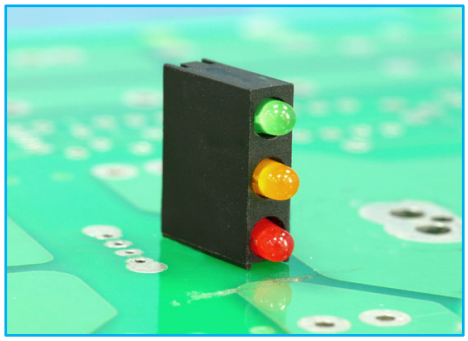
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



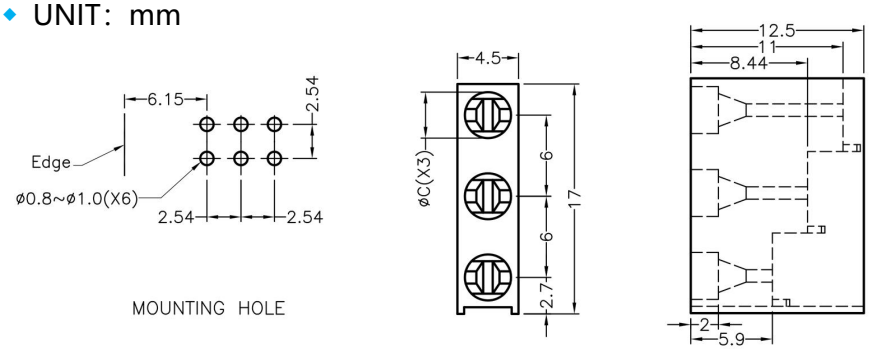
PART NO	C	L	P	PACKAGE
LED-9G0027	3.0	1	1000	1000

L： LED建议装配规格
P： 装配灯数



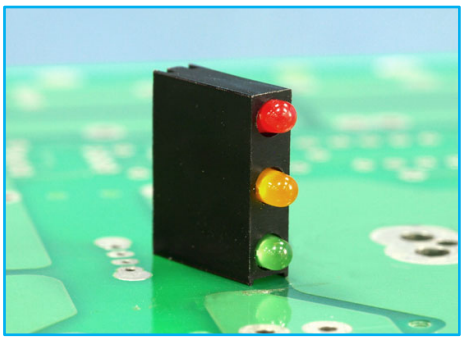
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



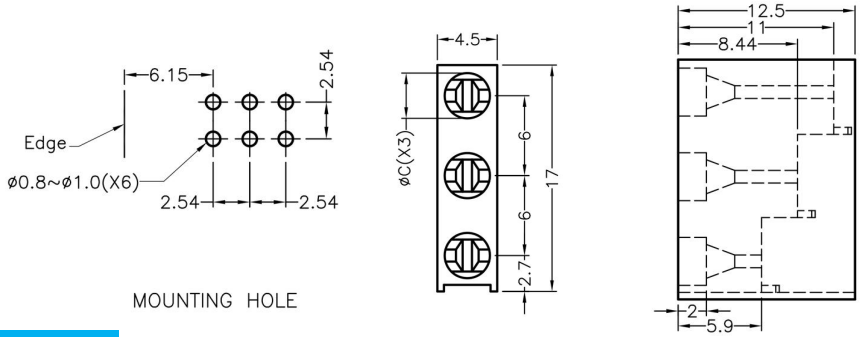
PART NO	C	L	P	PACKAGE
LED-9G0028	Ø3.3	3.0	3	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

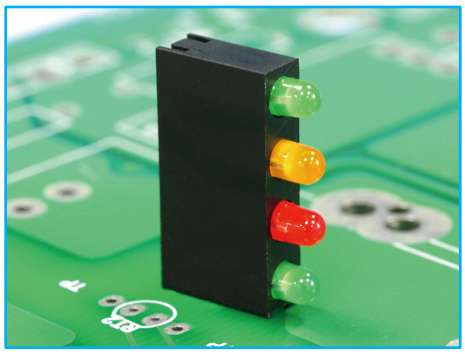
用途：将Ø3mm的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



PART NO	C	L	P	PACKAGE
LED-9G0029	Ø3.4	3.0	3	1000

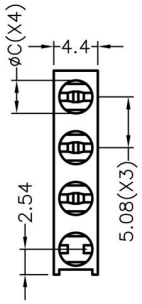
L： LED建议装配规格
P： 装配灯数

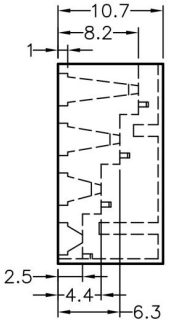
90° LED灯座 90° LED HOLDER

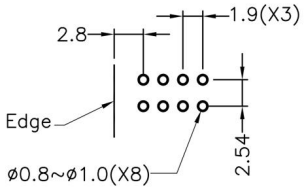


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成 90° 焊在PCB线路板上，使LED灯高度一致，不断脚。



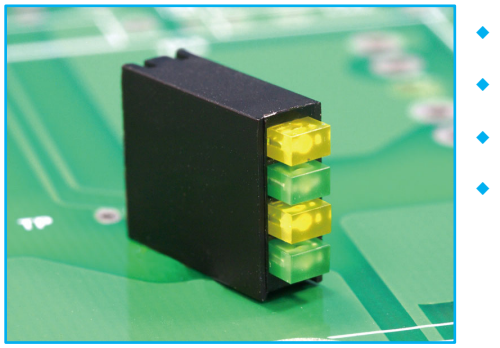




MOUNTING HOLE

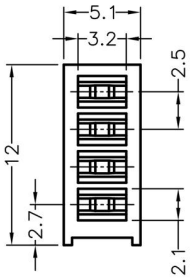
L： LED建议装配规格
P： 装配灯数

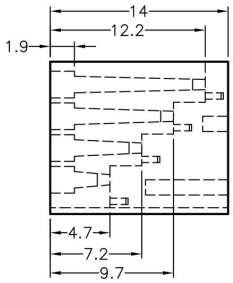
PART NO	C	L	P	PACKAGE
LED-9G0030	Ø3.3	3.0	4	1000

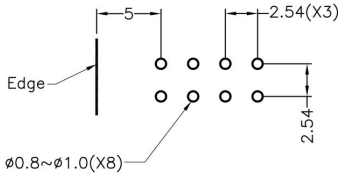


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使方型LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



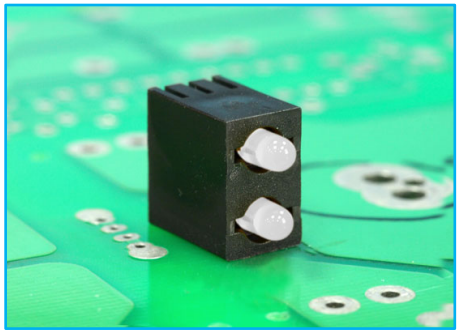




MOUNTING HOLE

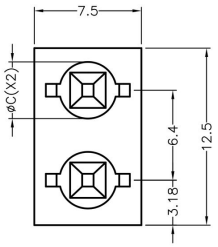
P： 装配灯数

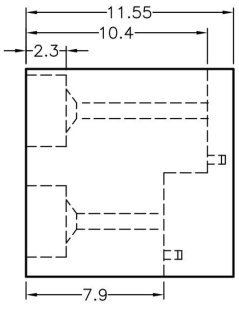
PART NO	P	PACKAGE
LED-9G0031	4	1000

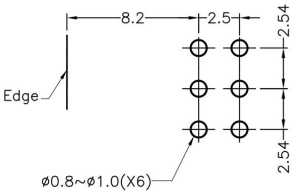


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的3PIN灯脚的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。





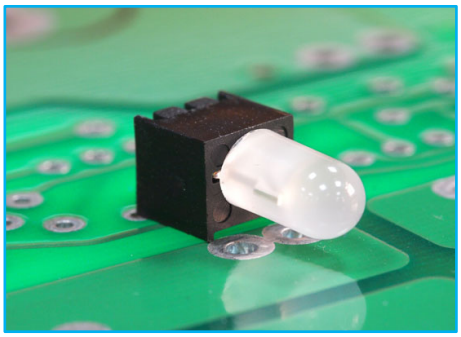


MOUNTING HOLE

L： LED建议装配规格
P： 装配灯数

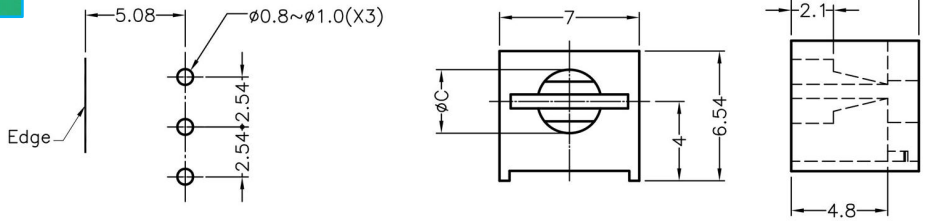
PART NO	C	L	P	PACKAGE
LED-9G0032	Ø4.0	4.0	2	1000

90° LED灯座 90° LED HOLDER



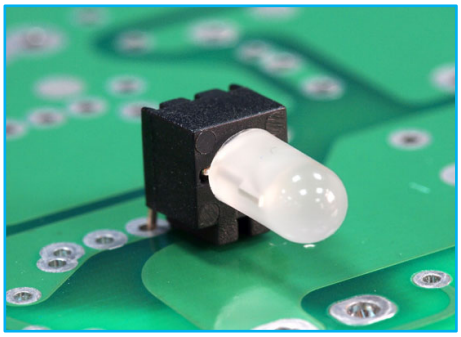
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的3PIN灯脚的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



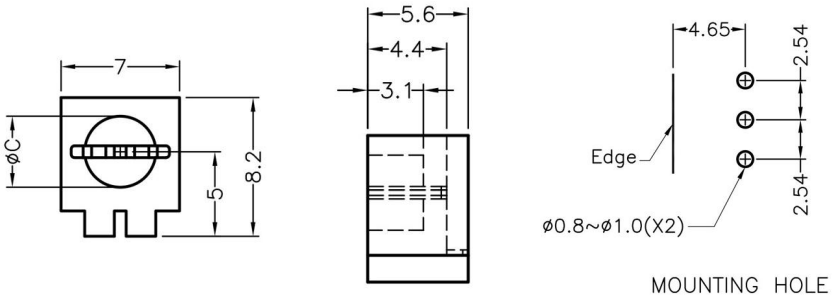
PART NO	C	L	P	PACKAGE
LED-9G0033	Ø3.2	3.0	1	1000

L： LED建议装配规格
P： 装配灯数



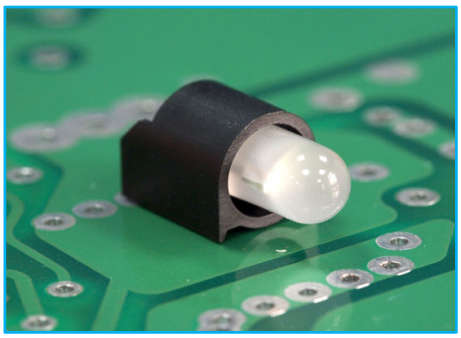
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的3PIN灯脚的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



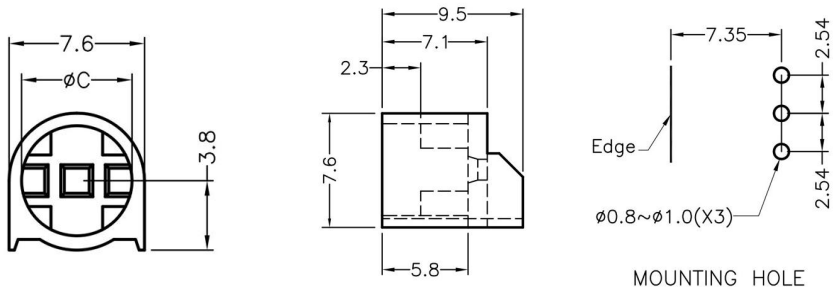
PART NO	C	L	P	PACKAGE
LED-9G0117	Ø3.3	3.0	1	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

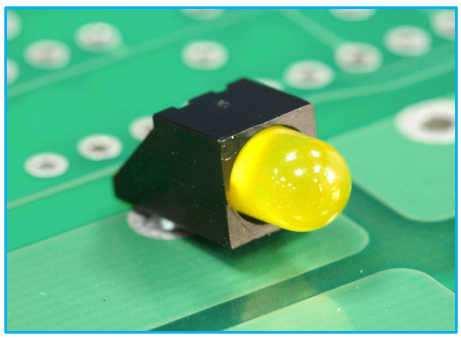
用途：将Ø5mm的3PIN灯脚的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



PART NO	C	L	P	PACKAGE
LED-9G0034	Ø6.1	5.0	1	1000

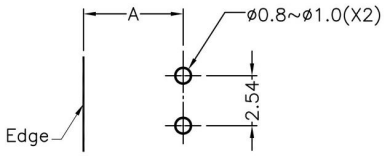
L： LED建议装配规格
P： 装配灯数

90° LED灯座 90° LED HOLDER

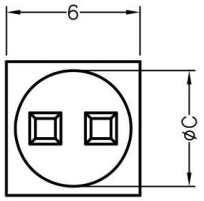


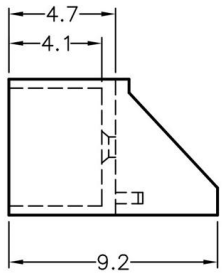
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的LED灯成 90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



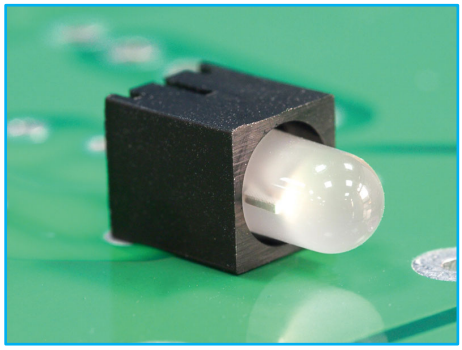
MOUNTING HOLE





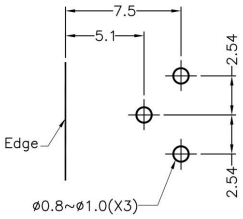
L： LED建议装配规格
P： 装配灯数

PART NO	A	C	L	P	PACKAGE
LED-9G0035	4.95	Ø5.2	5.0	1	2000
LED-9G0036	5.0	Ø4.9	5.0	1	2000

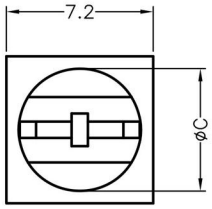


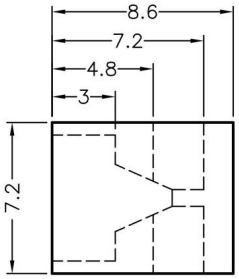
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的3PIN灯脚的LED灯成 90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



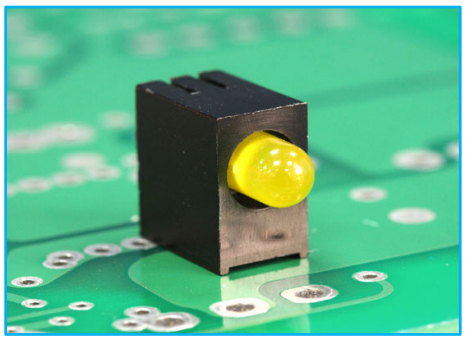
MOUNTING HOLE





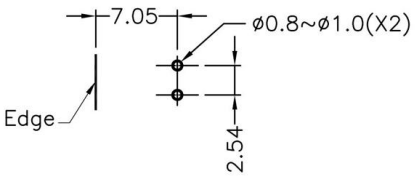
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0037	Ø6.1	5.0	1	1000

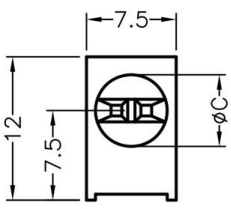


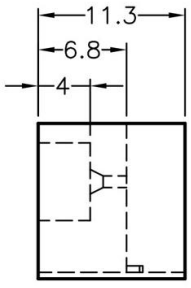
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø5mm的LED灯成90°角焊在PCB线路板上，使LED灯高度一致，不断脚。



MOUNTING HOLE

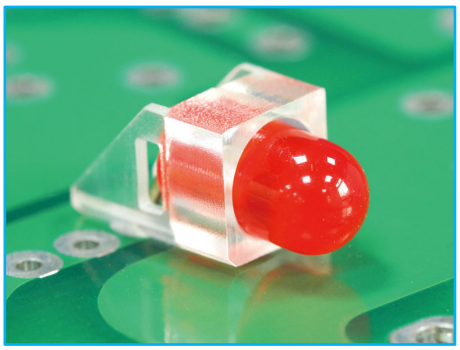




L： LED建议装配规格
P： 装配灯数

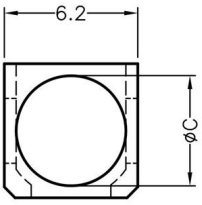
PART NO	C	L	P	PACKAGE
LED-9G0038	Ø6.0	5.0	1	1000

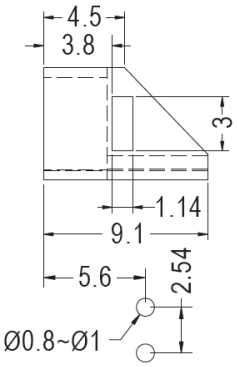
90° LED灯座 90° LED HOLDER



- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2
- COLOR： TRANSPARENT
- UNIT：mm

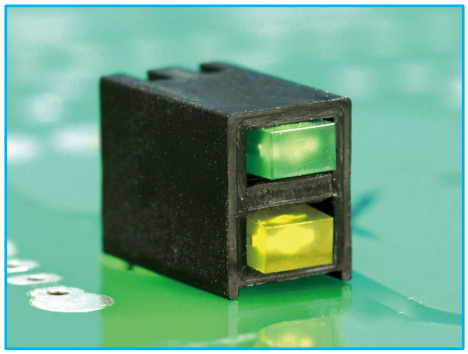
用途：将Ø5mm有帽沿的LED灯成90°角焊于电路板上，保持LED灯高度一致，不断脚。





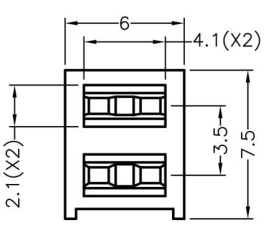
PART NO	C	L	P	PACKAGE
LED-9G0039	Ø5.1	5.0	1	1000

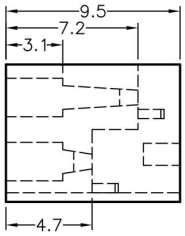
L： LED建议装配规格
P： 装配灯数

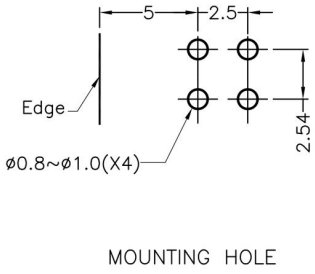


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使方形LED灯成90°直角焊在PCB线路板上，保持LED灯高度一致，不断脚。

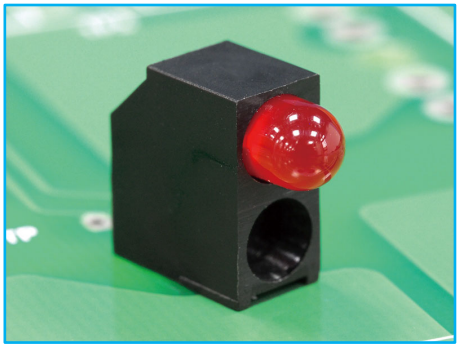






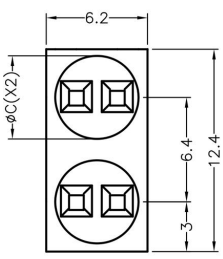
PART NO	P	PACKAGE
LED-9G0040	2	1000

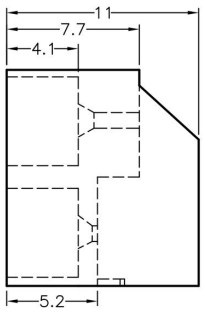
P： 装配灯数

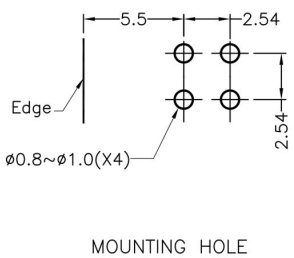


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø5mm的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，不断脚。



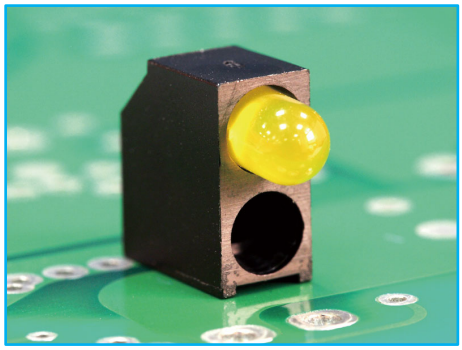




PART NO	C	L	P	PACKAGE
LED-9G0041	Ø5.1	5.0	2	1000

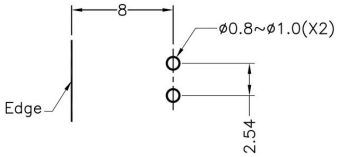
L： LED建议装配规格
P： 装配灯数

90° LED灯座 90° LED HOLDER

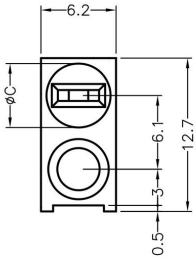


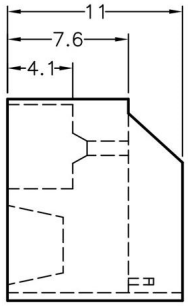
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的LED灯成 90°直角焊在PCB线路板上，使LED灯高度一致，不断脚。



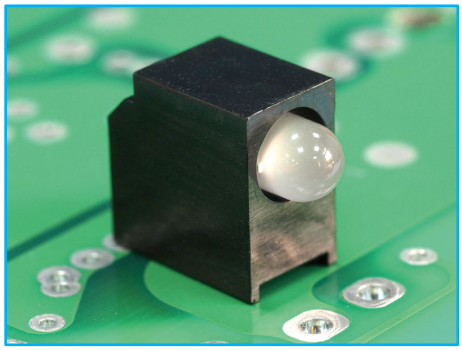
MOUNTING HOLES





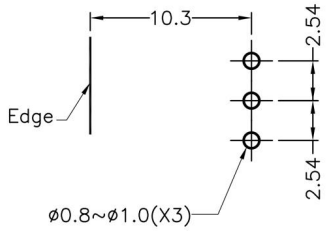
L： LED建议装配规格
P： 装配灯数

ART NO	C	L	P	PACKAGE
LED-9G0042	Ø5.3	5.0	1	1000

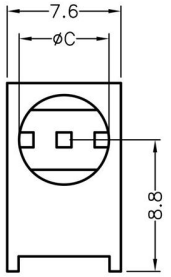


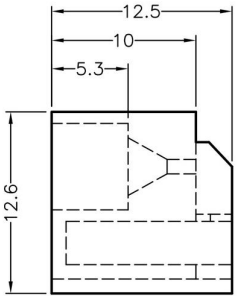
- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的3PIN灯脚的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，不断脚。



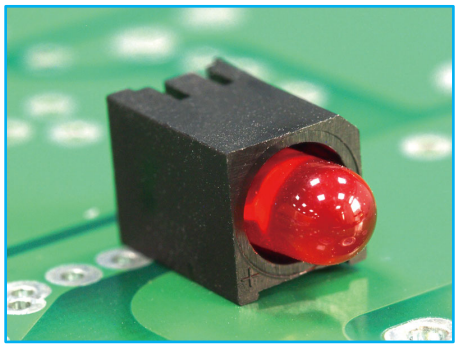
MOUNTING HOLE





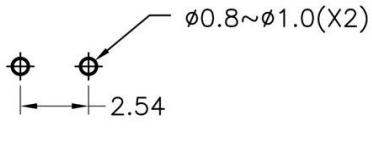
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0043	Ø6.1	5.0	1	500

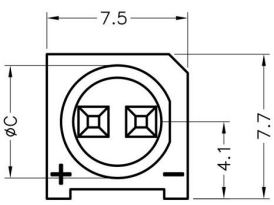


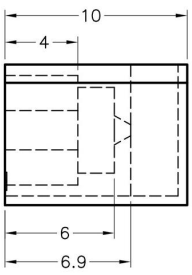
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø5mm的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，不断脚。



MOUNTING HOLES

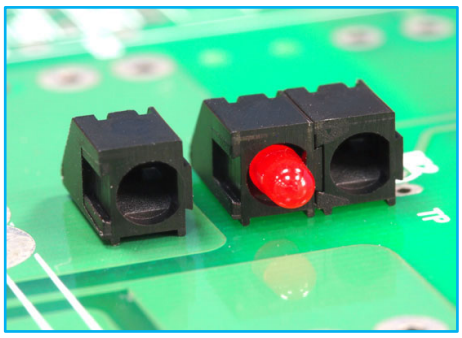




L： LED建议装配规格
P： 装配灯数

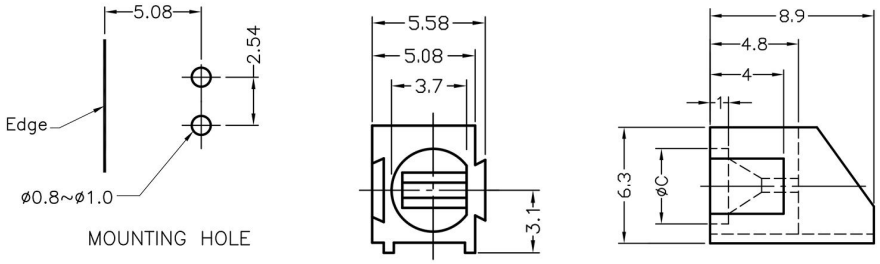
PART NO	C	L	P	PACKAGE
LED-9G0044	Ø6.0	5.0	1	1000

90° LED灯座 90° LED HOLDER



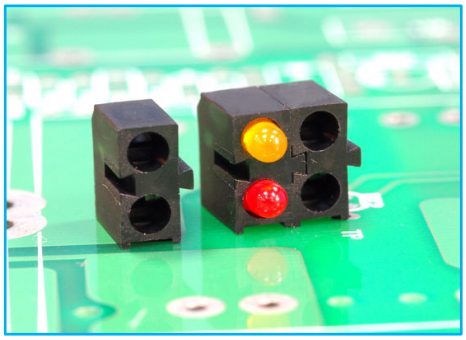
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，不断脚，可组合使用。



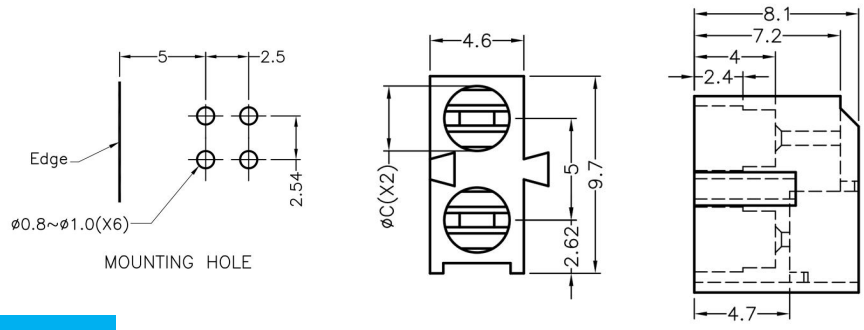
PART NO	C	L	P	PACKAGE
LED-9G0045	Ø4.1	3.0	1	2000

L： LED建议装配规格
P： 装配灯数



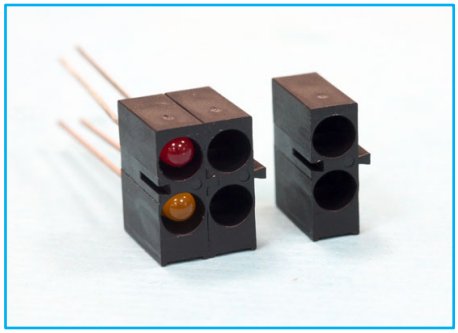
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，不断脚，可组合使用。



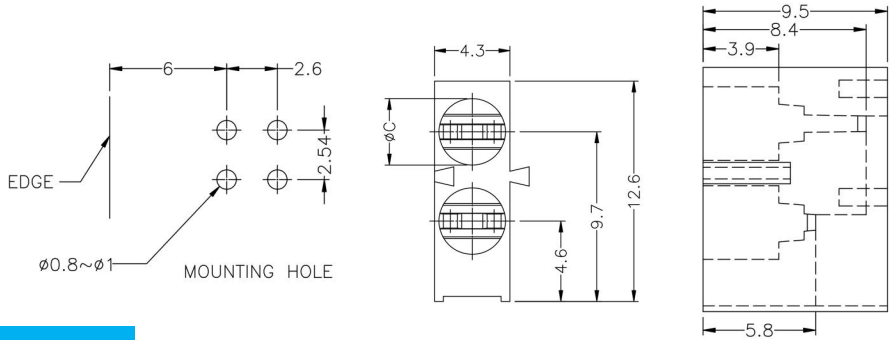
PART NO	C	L	P	PACKAGE
LED-9G0046	Ø3.2	3.0	2	2000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

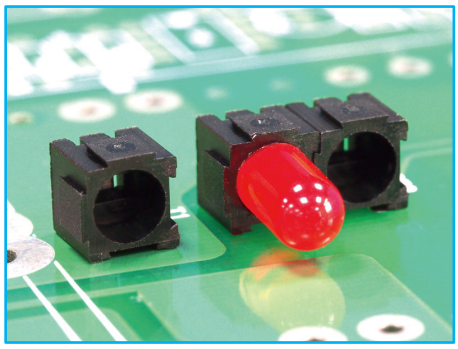
用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，不断脚，可组合使用。



PART NO	C	L	P	PACKAGE
LED-9G0157	Ø3.8	5.0	2	1000

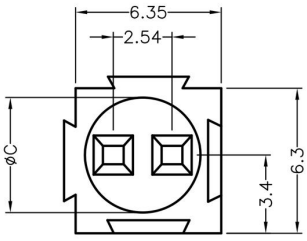
L： LED建议装配规格
P： 装配灯数

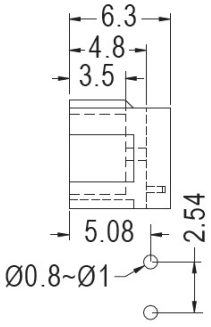
90° LED灯座　90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的LED灯成 90°直角焊在PCB线路板上，使LED灯高度一致，不断脚，可组合使用 。

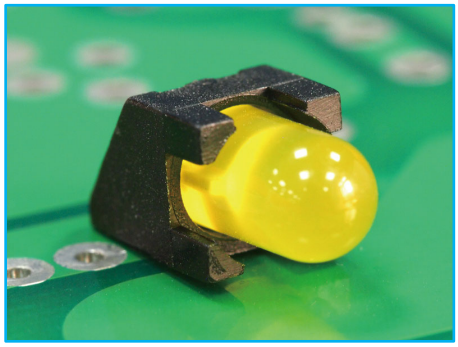




MOUNTING HOLE

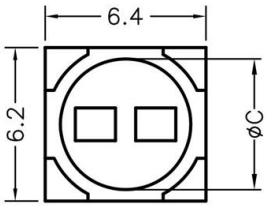
ART NO	C	L	P	PACKAGE
LED-9G0047	Ø5.0	5.0	1	2000

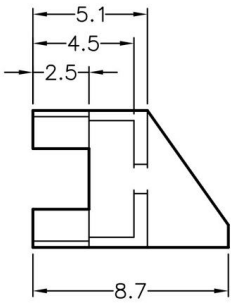
L： LED建议装配规格
P： 装配灯数

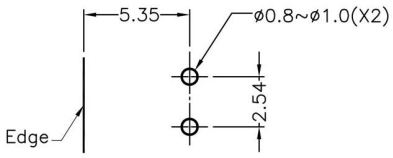


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，不断脚。



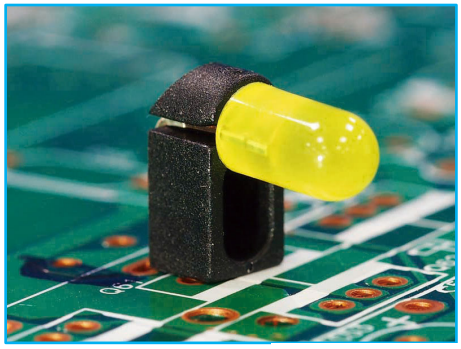




MOUNTING HOLE

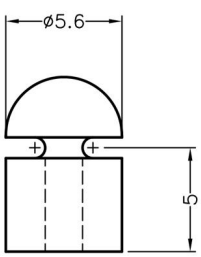
L： LED建议装配规格
P： 装配灯数

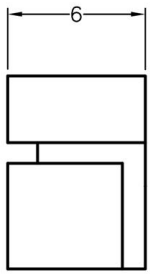
PART NO	C	L	P	PACKAGE
LED-9G0048	Ø5.1	5.0	1	2000

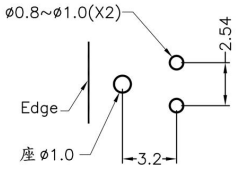


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜。



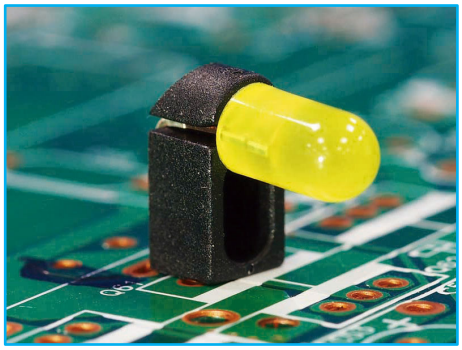




MOUNTING HOLE

PART NO	PACKAGE
LED-9G0049	2000

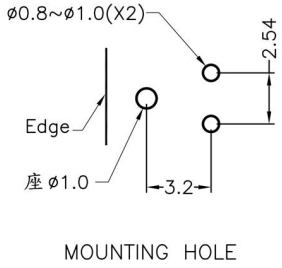
90° LED灯座　90° LED HOLDER

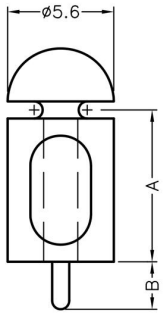


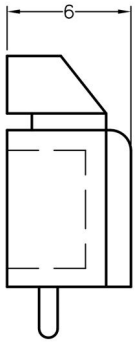
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

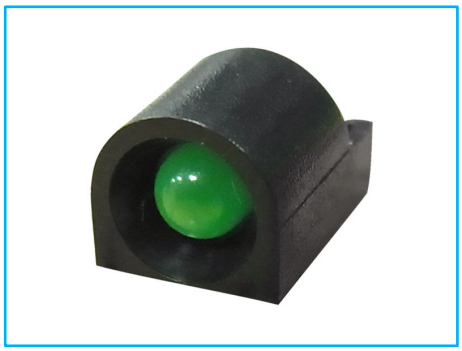
用途：将LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜。

PART NO	A	B	PACKAGE
LED-9G0050	6.0	3.0	2000
LED-9G0051	7.0	3.0	2000
LED-9G0052	8.0	3.0	1000
LED-9G0053	9.0	3.0	1000
LED-9G0054	10.0	2.5	1000



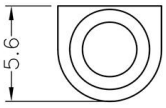


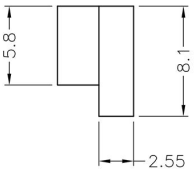


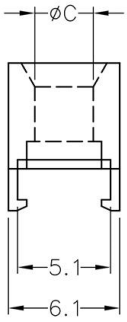


- MATERIAL： ABS
- COLOR： BLACK
- UNIT：mm

用途：可快速将Ø3mm的LED灯固定在机器面板上。

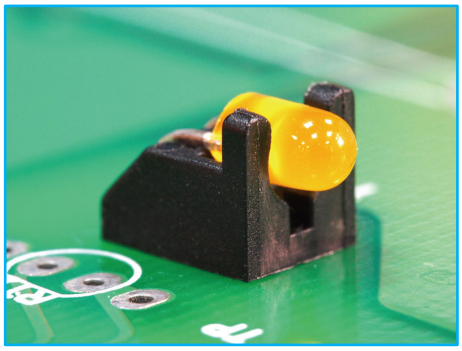






PART NO	C	L	P	PACKAGE
LED-9G0055	Ø3.2	3.0	1	2000

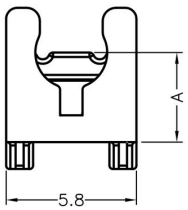
L： LED建议装配规格
P： 装配灯数

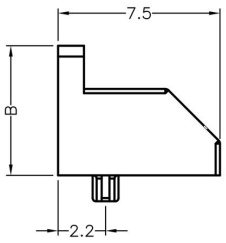


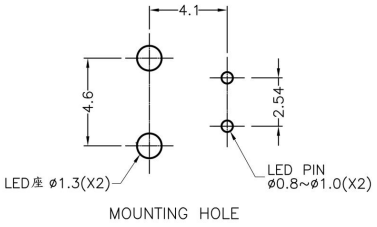
- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。

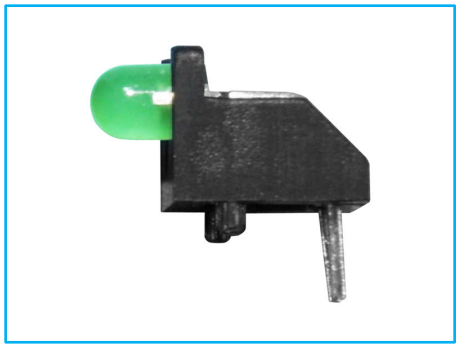
PART NO	A	B	PACKAGE
LED-9G0056	4.0	6.0	1000
LED-9G0057	5.0	7.0	1000
LED-9G0058	6.0	8.0	1000
LED-9G0059	7.0	9.0	1000
LED-9G0060	8.0	10.0	1000
LED-9G0061	9.0	11.0	1000
LED-9G0062	13.0	15.0	1000





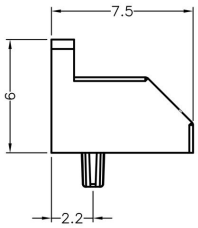


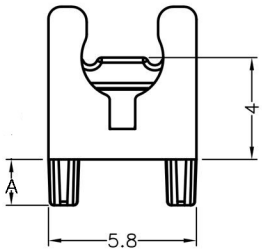
90° LED灯座 90° LED HOLDER

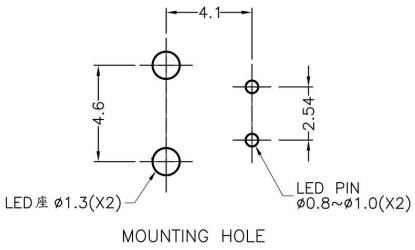


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。

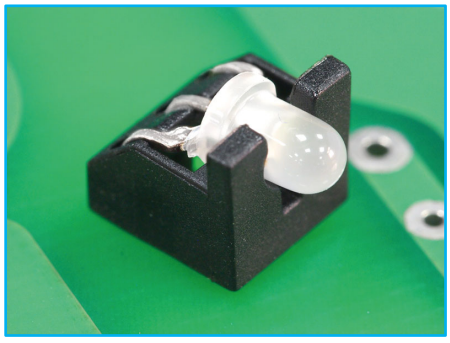






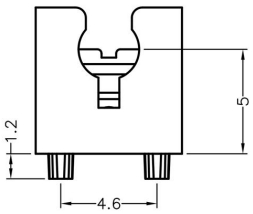
ART NO	A	L	P	PACKAGE
LED-9G0063	1.8	3.0	1	1000
LED-9G0161	3.0	3.0	1	1000

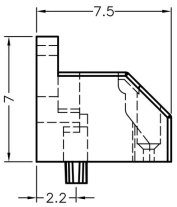
L： LED建议装配规格
P： 装配灯数

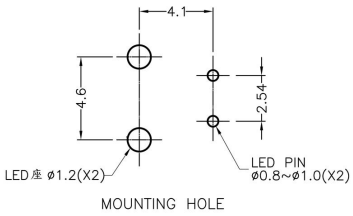


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的3PIN灯脚的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜 。

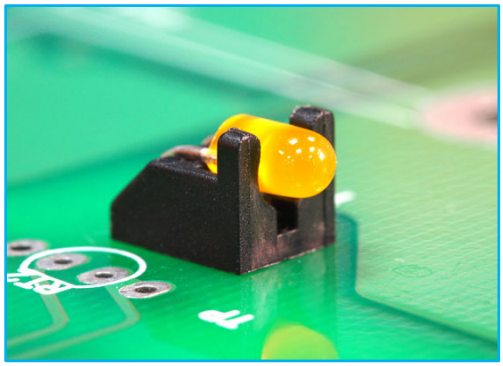






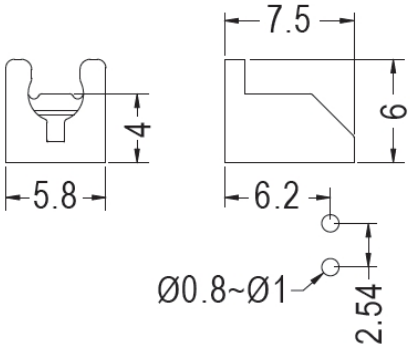
PART NO	C	P	PACKAGE
LED-9G0064	3.0	1	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

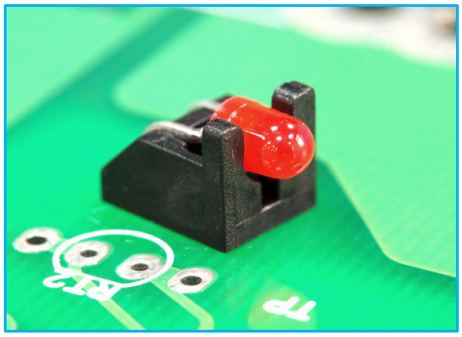
用途：将LED灯成90°直角焊在PCB线路板上，使LED灯高度一致



PART NO	L	P	PACKAGE
LED-9G0065	3.0	1	1000

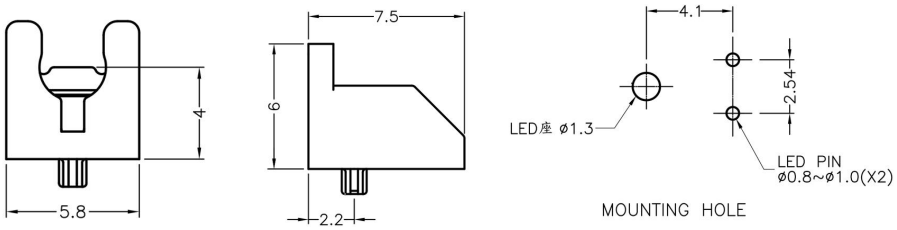
L： LED建议装配规格
P： 装配灯数
此款底部无定位脚

90° LED灯座 90° LED HOLDER



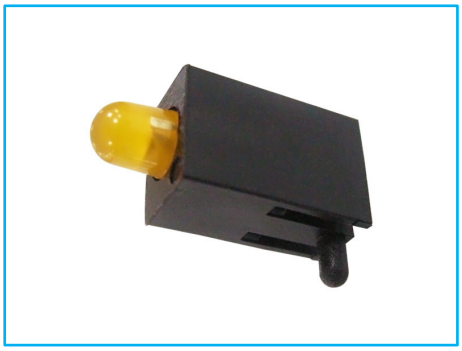
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜。



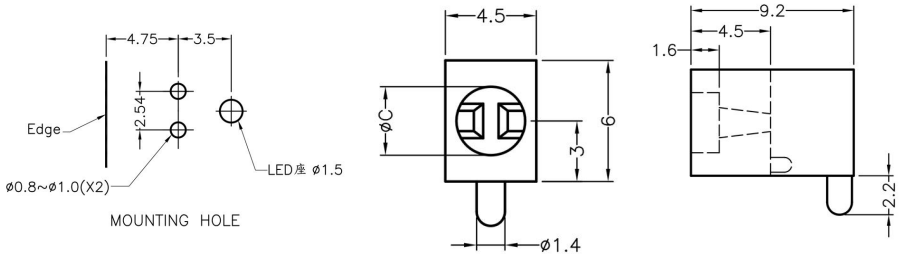
PART NO	L	P	PACKAGE
LED-9G0066	3.0	1	1000

L： LED建议装配规格
P： 装配灯数



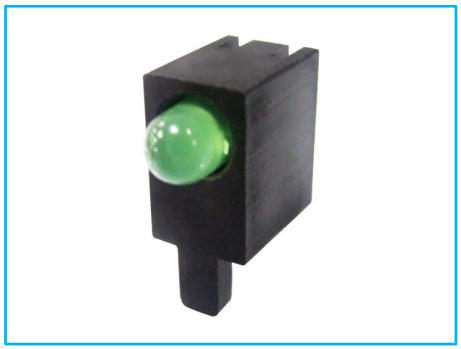
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊于PCB电路板上，LED灯高度一致，有定位脚，不倾斜。



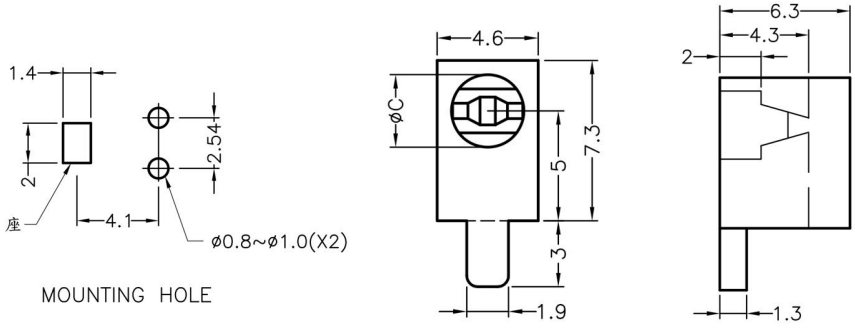
PART NO	C	L	P	PACKAGE
LED-9G0067	Ø3.4	3.0	1	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

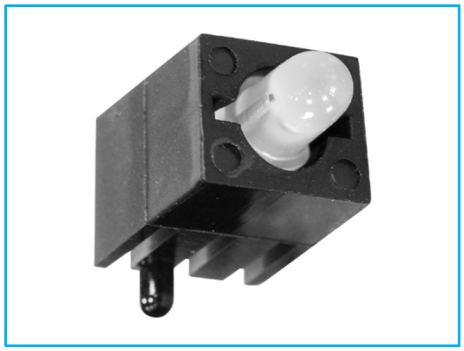
用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



PART NO	C	L	P	PACKAGE
LED-9G0068	Ø3.3	3.0	1	1000

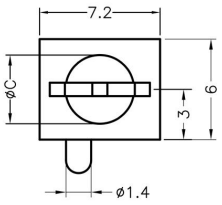
L： LED建议装配规格
P： 装配灯数

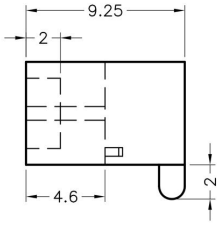
90° LED灯座 90° LED HOLDER

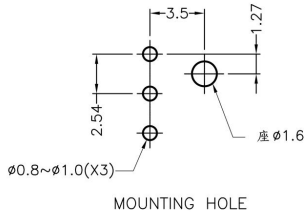


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø3mm的3PIN灯脚的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



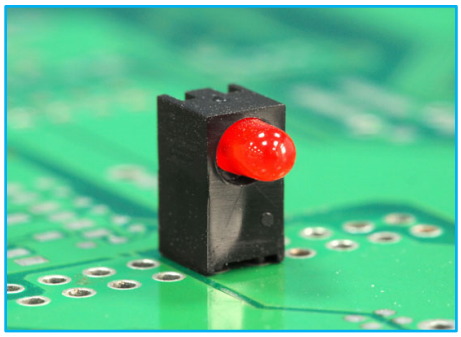




MOUNTING HOLE

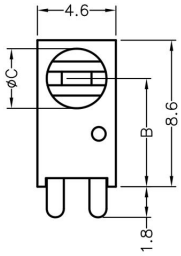
ART NO	A	L	P	PACKAGE
LED-9G0069	Ø4.1	3.0	1	1000
LED-9G0070	Ø4.25	3.0	1	1000

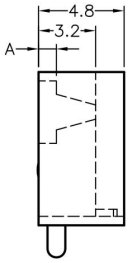
L： LED建议装配规格
P： 装配灯数

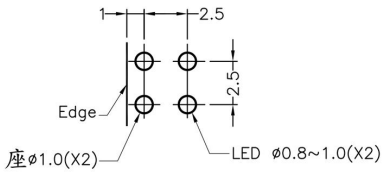


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜 。



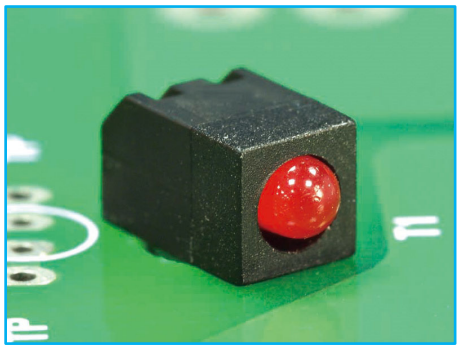




MOUNTING HOLE

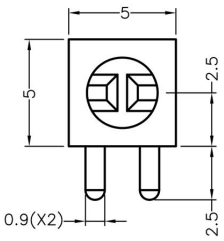
PART NO	A	B	C	L	P	PACKAGE
LED-9G0071	1.0	6.4	Ø3.5	3.0	1	1000
LED-9G0072	2.0	6.35	Ø3.5	3.0	1	1000

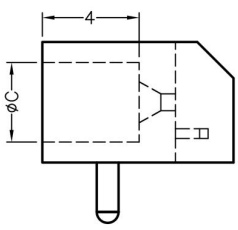
L： LED建议装配规格
P： 装配灯数

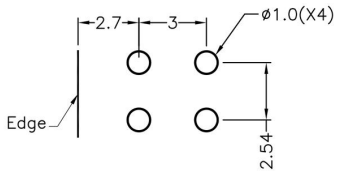


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜 。





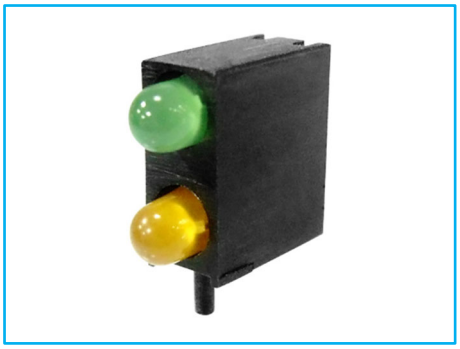


MOUNTING HOLE

PART NO	C	L	P	PACKAGE
LED-9G0075	Ø3.3	3.0	1	1000

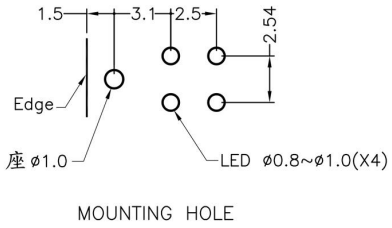
L： LED建议装配规格
P： 装配灯数

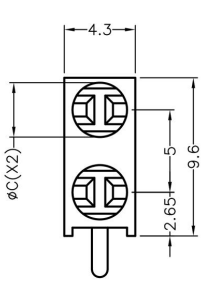
90° LED灯座 90° LED HOLDER

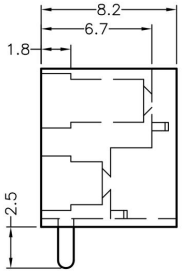


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊在PCB线路板上，LED灯高度一致，有定位脚，不倾斜。







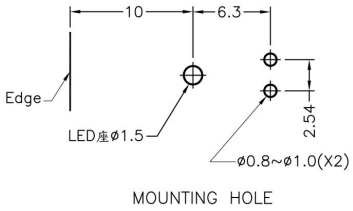
PART NO	C	L	P	PACKAGE
LED-9G0073	Ø3.3	3.0	2	1000

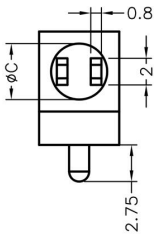
L： LED建议装配规格
P： 装配灯数

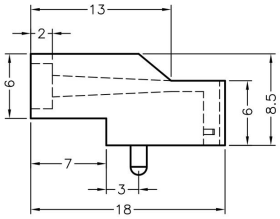


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊在PCB线路板上，LED灯高度一致，有定位脚，不倾斜。

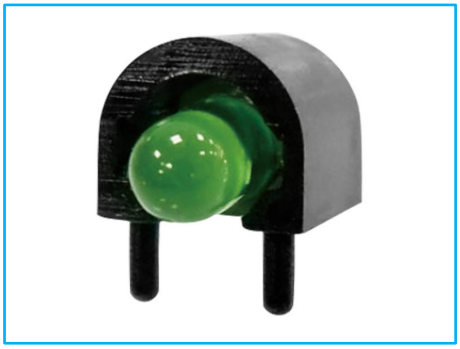






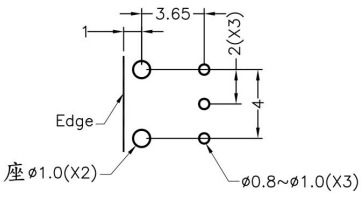
PART NO	C	L	P	PACKAGE
LED-9G0074	Ø4.2	3.0	1	1000

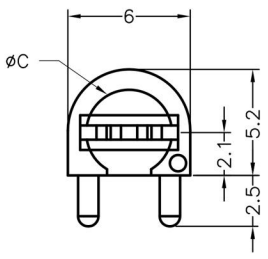
L： LED建议装配规格
P： 装配灯数

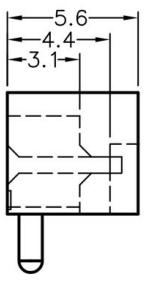


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的灯脚3PIN的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



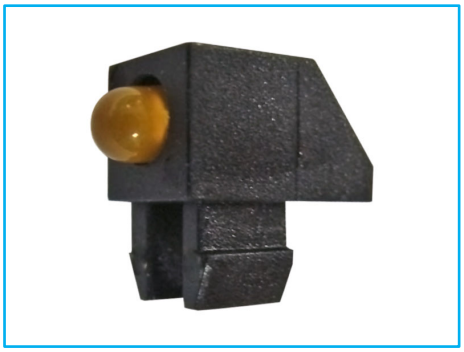




PART NO	C	L	P	PACKAGE
LED-9G0076	Ø4.2	3.0	1	1000

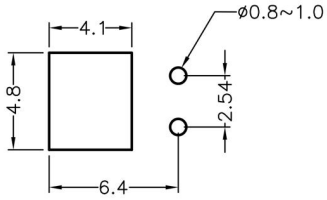
L： LED建议装配规格
P： 装配灯数

90° LED灯座 90° LED HOLDER

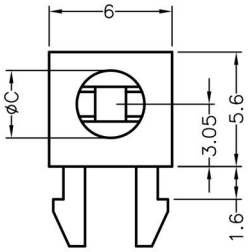


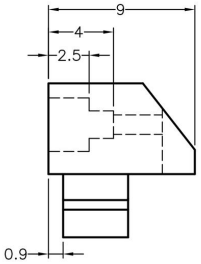
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



MOUNTING HOLE





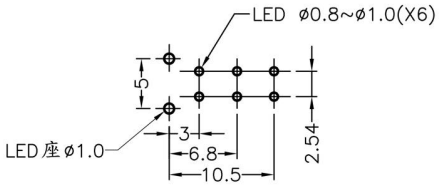
ART NO	A	L	P	PACKAGE
LED-9G0077	Ø3.3	3.0	1	1000

L： LED建议装配规格
P： 装配灯数

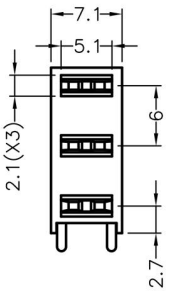


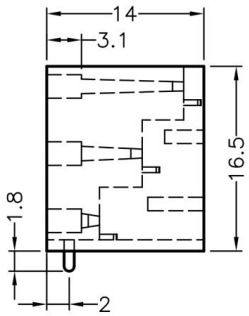
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使方形LED灯成90°直角焊在电路板上，LED灯高度一致，有定位脚，不倾斜。



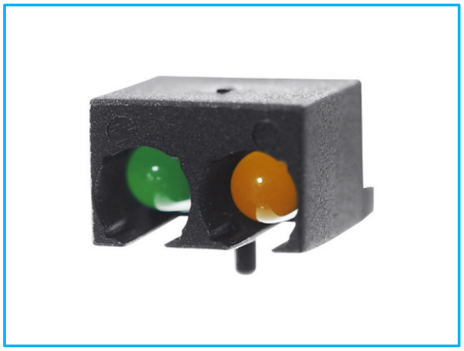
MOUNTING HOLE





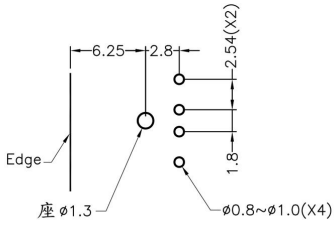
ART NO	P	PACKAGE
LED-9G0078	3	1000

L： LED建议装配规格
P： 装配灯数

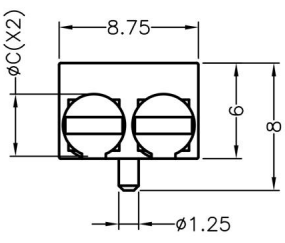


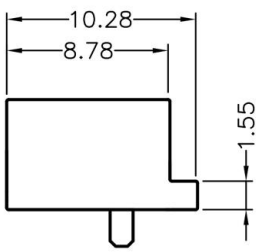
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的灯脚为3PIN的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜 。



MOUNTING HOLE





PART NO	C	L	P	PACKAGE
LED-9G0079	Ø3.9	3.0	2	2000

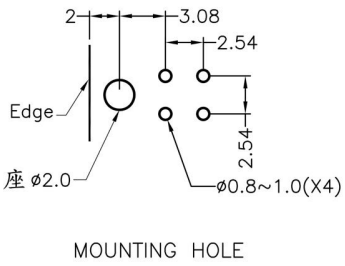
L： LED建议装配规格
P： 装配灯数

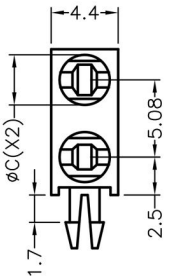
90° LED灯座　90° LED HOLDER

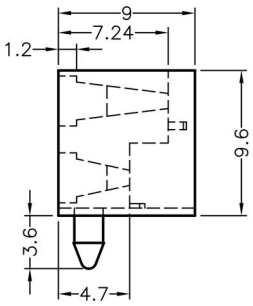


- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊在PCB线路板上，LED灯高度一致，有定位脚，不倾斜。







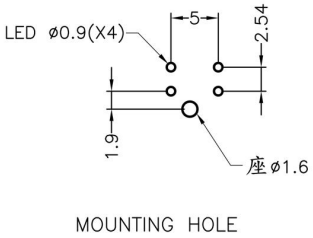
PART NO	C	L	P	PACKAGE
LED-9G0080	Ø3.3	3.0	2	1000

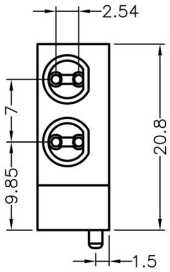
L ： LED建议装配规格
P ： 装配灯数

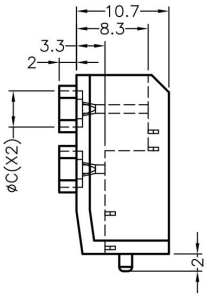


- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊在PCB线路板上，LED灯高度一致，有定位脚，不倾斜。

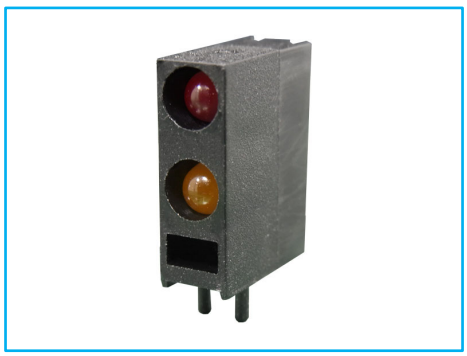






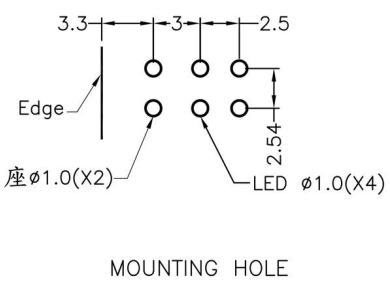
PART NO	C	L	P	PACKAGE
LED-9G0081	Ø4.2	3.0	2	1000

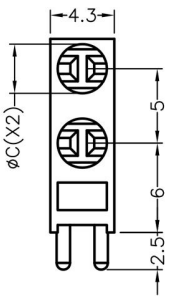
L ： LED建议装配规格
P ： 装配灯数

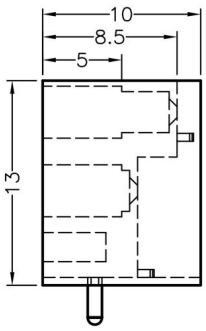


- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。







PART NO	C	L	P	PACKAGE
LED-9G0082	Ø3.3	3.0	2	1000

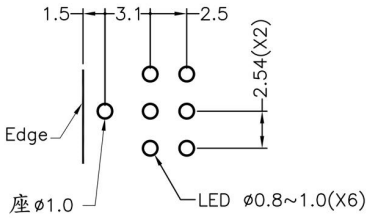
L ： LED建议装配规格
P ： 装配灯数

90° LED灯座 90° LED HOLDER

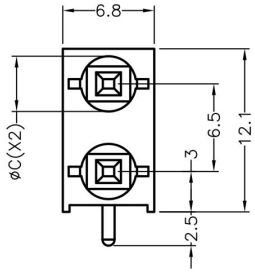


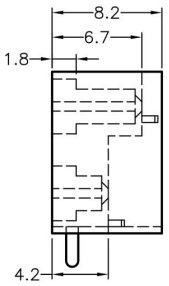
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø3mm灯脚3PIN的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



MOUNTING HOLE





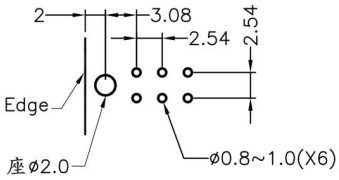
ART NO	C	L	P	PACKAGE
LED-9G0083	Ø4.1	3.0	2	1000

L： LED建议装配规格
P： 装配灯数

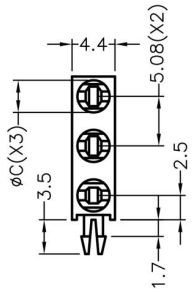


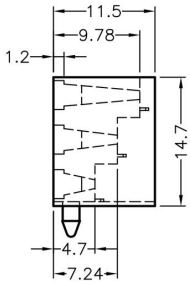
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



MOUNTING HOLE





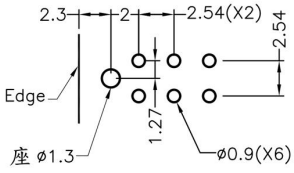
ART NO	C	L	P	PACKAGE
LED-9G0084	Ø3.3	3.0	3	1000

L： LED建议装配规格
P： 装配灯数

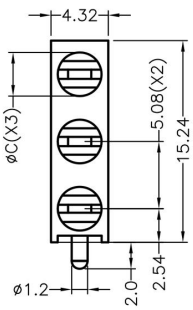


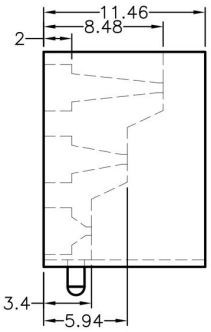
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜 。



MOUNTING HOLE

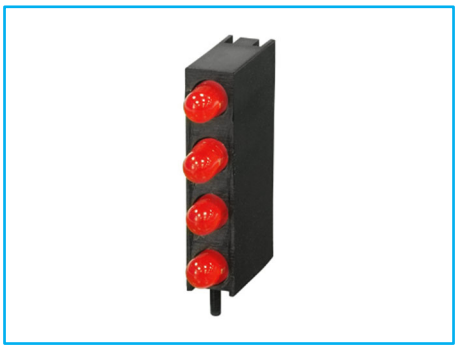




PART NO	C	L	P	PACKAGE
LED-9G0085	Ø3..3	3.0	3	1000

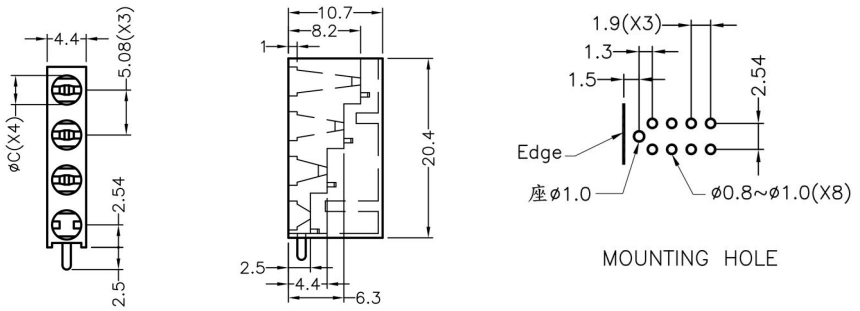
L： LED建议装配规格
P： 装配灯数

90° LED灯座 90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø3mm的LED灯成90°直角焊在PCB线路板上，LED灯高度一致，有定位脚，不倾斜。



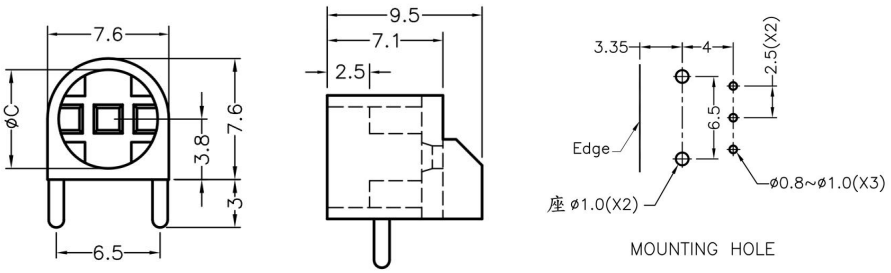
PART NO	C	L	P	PACKAGE
LED-9G0086	Ø3.3	3.0	4	1000

L： LED建议装配规格
P： 装配灯数



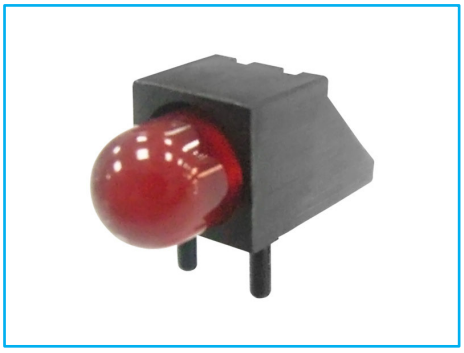
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø5mm灯脚3PIN的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



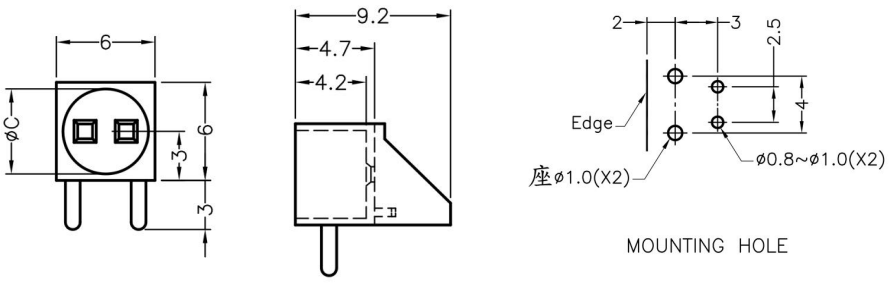
PART NO	C	L	P	PACKAGE
LED-9G0087	Ø6.2	5.0	1	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



PART NO	C	L	P	PACKAGE
LED-9G0088	Ø5.2	5.0	1	1000

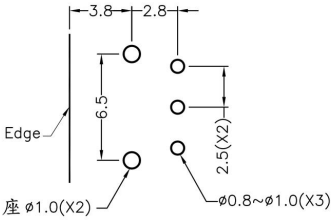
L： LED建议装配规格
P： 装配灯数

90° LED灯座 90° LED HOLDER

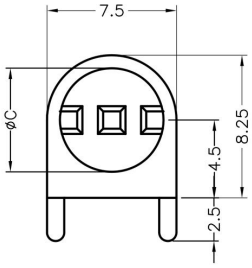


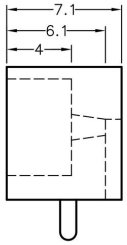
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø5mm灯脚3PIN的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



MOUNTING HOLE





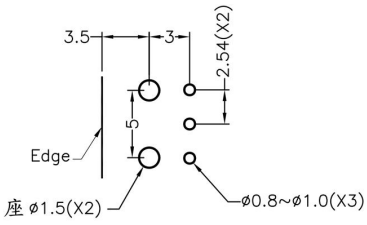
ART NO	C	L	P	PACKAGE
LED-9G0089	Ø6.0	5.0	1	1000

L： LED建议装配规格
P： 装配灯数

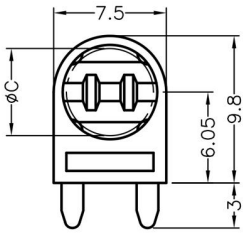


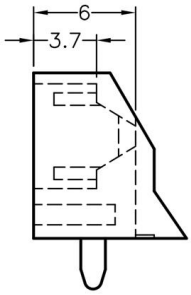
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø5mm灯脚3PIN的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



MOUNTING HOLE





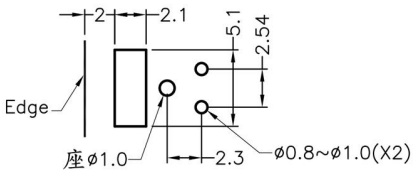
ART NO	C	L	P	PACKAGE
LED-9G0090	Ø5.8	5.0	1	1000

L： LED建议装配规格
P： 装配灯数

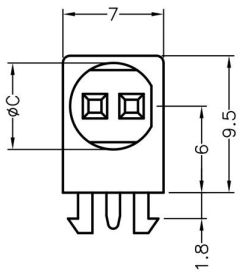


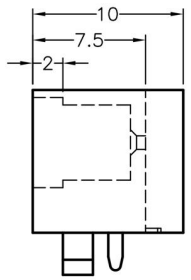
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø5mm的LED灯成90°直角焊在PCB线路板上，使LED灯高度一致，有定位脚，不倾斜 。



MOUNTING HOLE

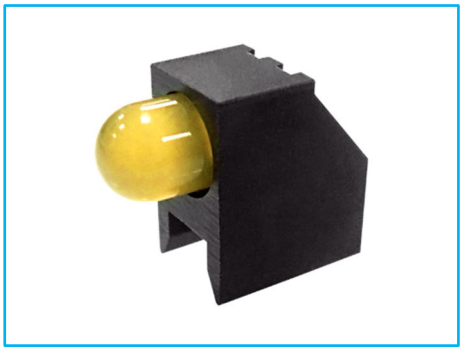




ART NO	C	L	P	PACKAGE
LED-9G0091	Ø6.1	5.0	1	1000

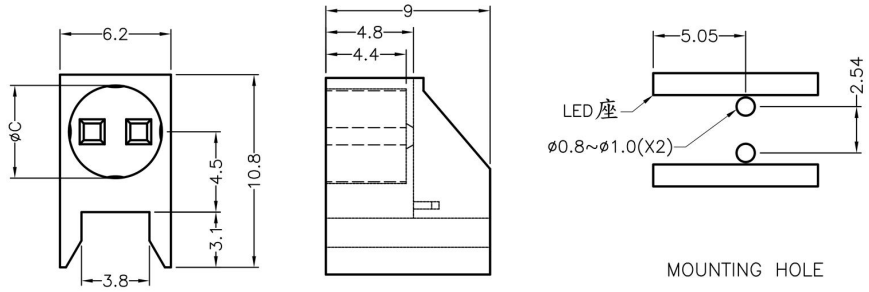
L： LED建议装配规格
P： 装配灯数

90° LED灯座 90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK,NATRUAL
- UNIT：mm

用途：使Ø5mm的LED灯成90°直角焊在PCB线路板上，LED灯高度一致，有定位脚，不倾斜。



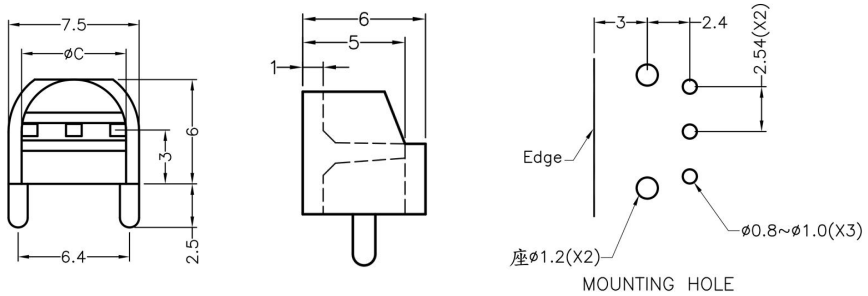
PART NO	C	L	P	PACKAGE
LED-9G0092	Ø5.2	5.0	1	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø5mm灯脚3PIN的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



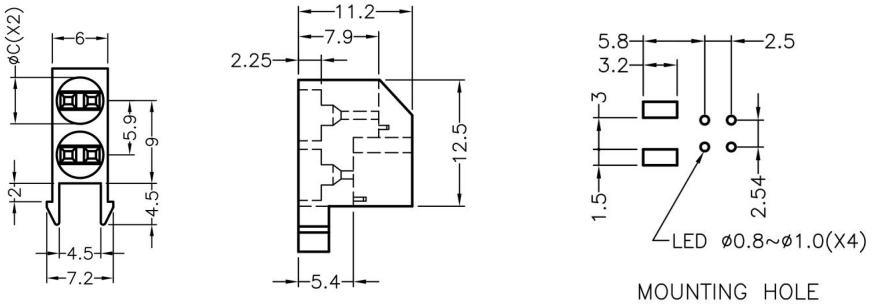
PART NO	C	L	P	PACKAGE
LED-9G0093	Ø6.0	5.0	1	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜 。



PART NO	C	L	P	PACKAGE
LED-9G0094	Ø5.05	5.0	2	1000

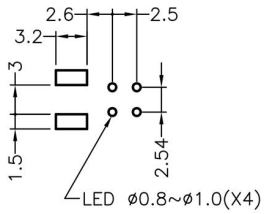
L： LED建议装配规格
P： 装配灯数

90° LED灯座 90° LED HOLDER

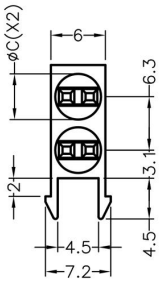


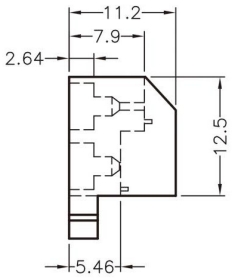
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜。



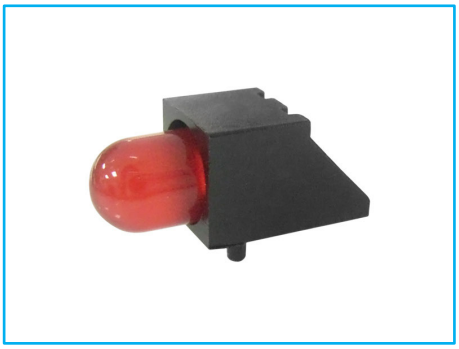
MOUNTING HOLE





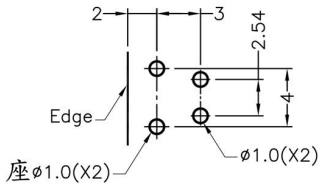
ART NO	C	L	P	PACKAGE
LED-9G0095	Ø4.8	5.0	2	1000

L： LED建议装配规格
P： 装配灯数

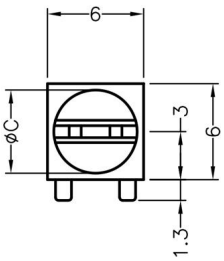


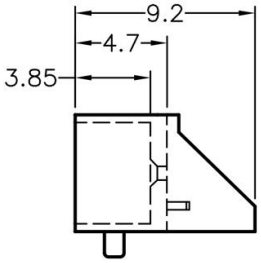
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使Ø5mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜。



MOUNTING HOLE





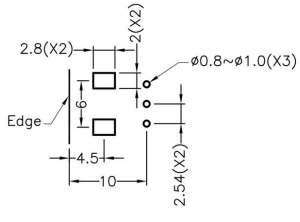
ART NO	C	L	P	PACKAGE
LED-9G0096	Ø5.2	5.0	1	1000

L： LED建议装配规格
P： 装配灯数

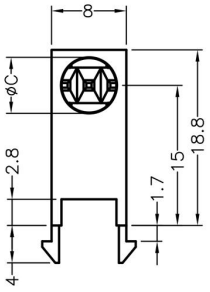


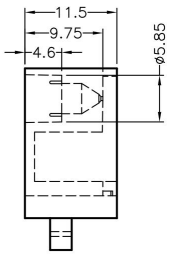
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：使Ø5mm灯脚3PIN的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，有定位脚，不倾斜。



MOUNTING HOLE

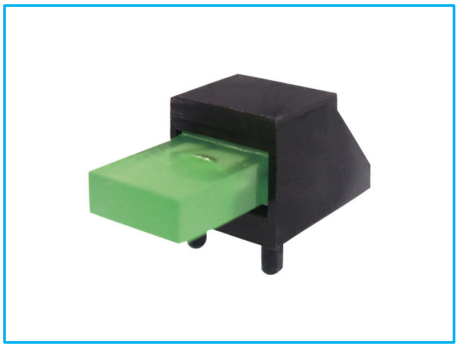




ART NO	C	L	P	PACKAGE
LED-9G0097	Ø6.0	5.0	1	1000

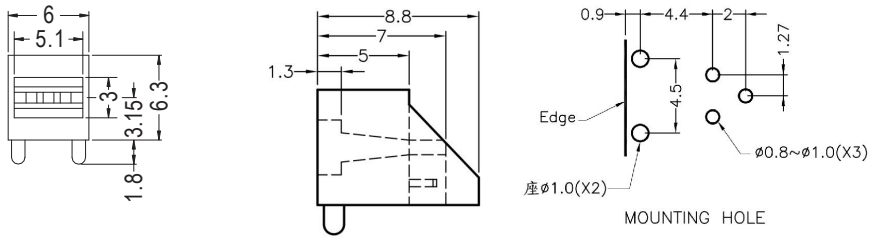
L： LED建议装配规格
P： 装配灯数

90° LED灯座　90° LED HOLDER



- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：使方形LED灯成90°度直角焊接在线路板上，LED灯高度一致，有定位脚，不倾斜。



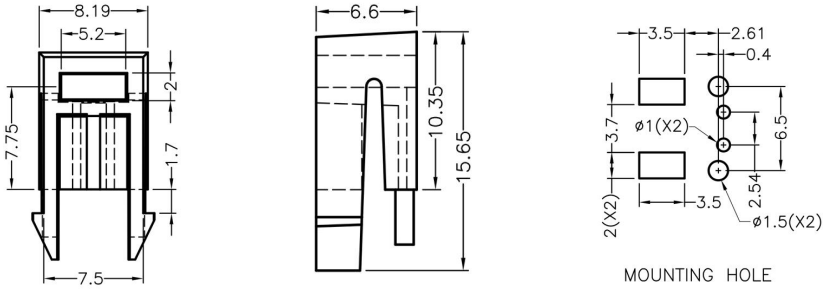
PART NO	P	PACKAGE
LED-9G0098	1	1000

P： 装配灯数



- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将方形LED灯成90°度直角焊接在线路板上，使LED灯高度一致，LED灯座有定位脚，保持LED灯不倾斜。

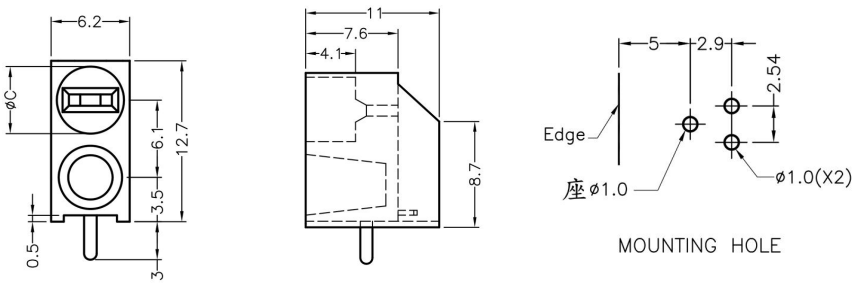


PART NO	PACKAGE
LED-9G0099	1000



- MATERIAL ： NYLON 66(UL)
- FLAME CLASS ： 94V-2,94V-0
- COLOR ： BLACK
- UNIT：mm

用途：将Ø5mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜 。



PART NO	C	L	P	PACKAGE
LED-9G00100	Ø5.3	5.0	1	1000

L： LED建议装配规格

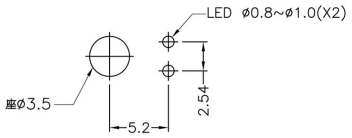
P： 装配灯数

90° LED灯座　90° LED HOLDER



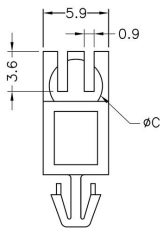
- MATERIAL： POM
- COLOR： BLACK/NATURAL
- UNIT：mm

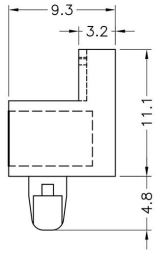
用 途：把Ø5mm的LED灯柱成90°直角焊在PCB线路板上，保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜 。



MOUNTING HOLE

CHASSIS ø3.5
THICKNESS 0.8~1.6





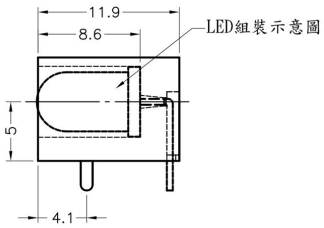
ART NO	C	L	P	PACKAGE
LED-9G00101	Ø4.8	5.0	1	1000

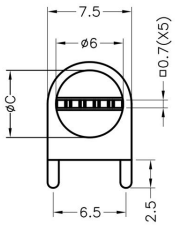
L： LED建议装配规格
P： 装配灯数

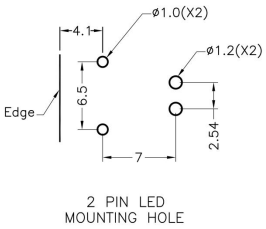


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

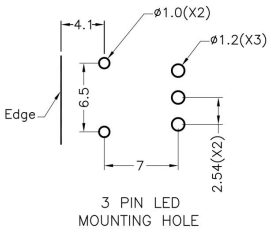
用途：可将Ø5mm 灯脚2PIN或3PIN的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致,LED灯座有定位脚，保持LED灯柱不倾斜 。







2 PIN LED
MOUNTING HOLE



3 PIN LED
MOUNTING HOLE

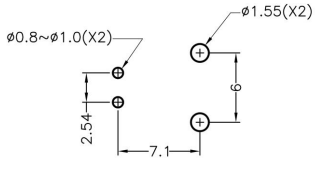
ART NO	C	L	P	PACKAGE
LED-9G00102	Ø6.0	5.0	1	1000

L： LED建议装配规格
P： 装配灯数

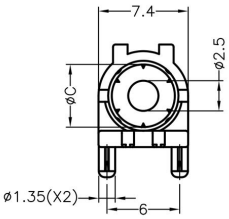


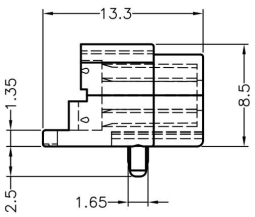
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø5mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜 。



MOUNTING HOLE
P.C.B THICKNESS 1.0





ART NO	C	L	P	PACKAGE
LED-9G00103	Ø5.2	5.0	1	1000

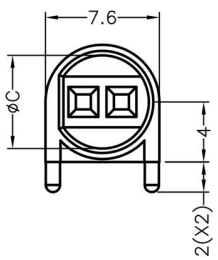
L： LED建议装配规格
P： 装配灯数

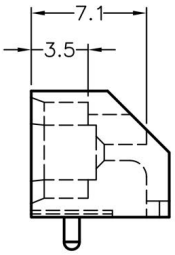
90° LED灯座 90° LED HOLDER

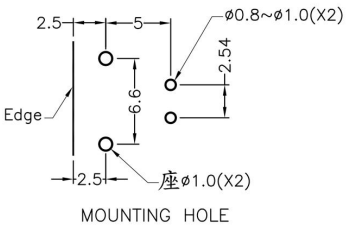


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可将Ø5mm的LED灯柱成90°直角焊在PCB线路板上，保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜 。







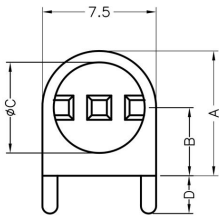
PART NO	C	L	P	PACKAGE
LED-9G00104	Ø6.2	5.0	1	1000

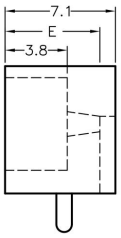
L： LED建议装配规格
P： 装配灯数

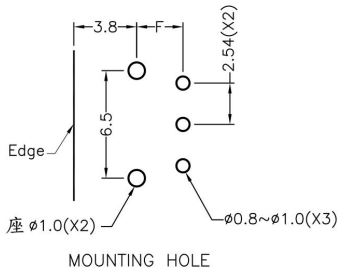


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

用途：可将Ø5mm灯脚3PIN的LED灯柱成90°直角焊在PCB线路板上，保持LED灯柱高度一致。LED灯座有定位脚，可使LED灯柱不倾斜 。

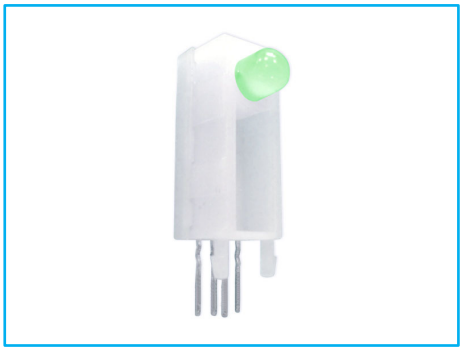






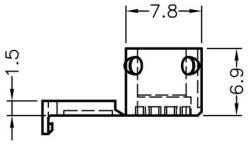
L： LED建议装配规格
P： 装配灯数

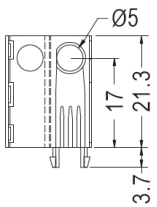
PART NO	A	B	C	D	E	F	L	P	PACKAGE
LED-9G0105	10.75	7.0	Ø6.0	2.5	6.1	2.8	5.0	1	1000
LED-9G0106	21.75	18.0	Ø6.0	3.1	5.9	2.6	5.0	1	1000

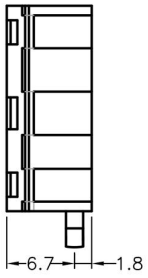


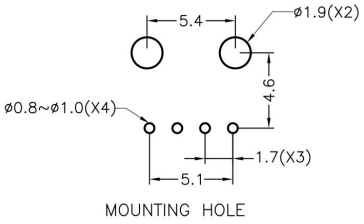
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø3mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜 。





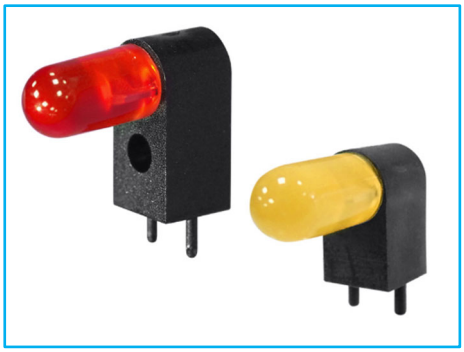




PART NO	L	P	PACKAGE
LED-9G00107	3.0	1	1000

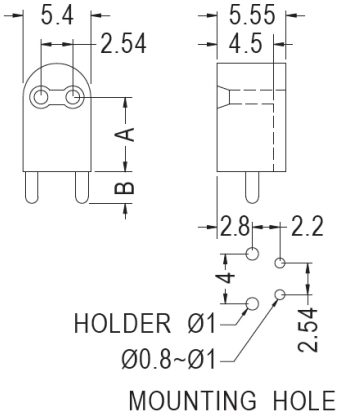
L： LED建议装配规格
P： 装配灯数

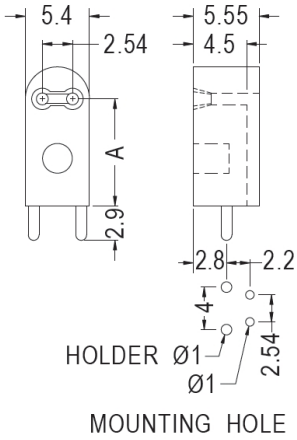
90° LED灯座 90° LED HOLDER

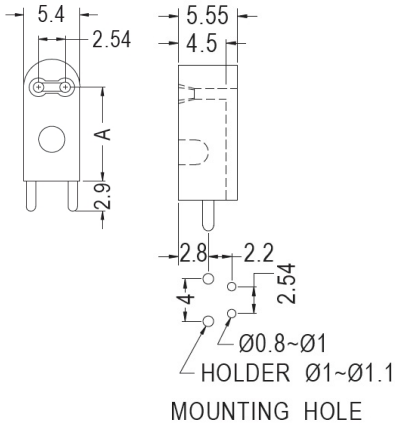


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATRUAL
- UNIT：mm

用 途：把LED灯柱成90°直角焊接在PCB线路板上，保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜 。



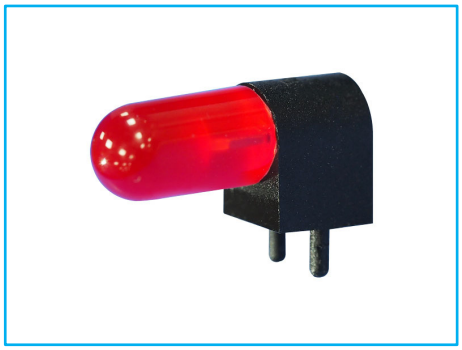




ART NO	A	B	PACKAGE
LED-9G0108	3.0	2.9	1000
LED-9G0110	6.0	2.5	1000
LED-9G0111	7.0	2.5	1000

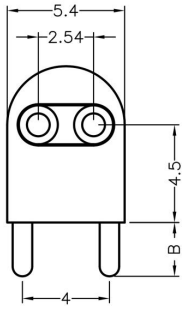
ART NO	A	PACKAGE
LED-9G0112	9.0	1000

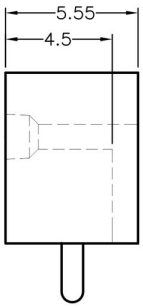
ART NO	A	PACKAGE
LED-9G0113	10.0	1000

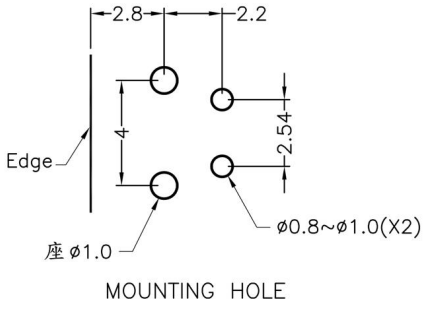


- MATERIAL： NYLON 66(UL)/ N6T(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：把LED灯柱成90°直角焊接在PCB线路板上，保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜 。



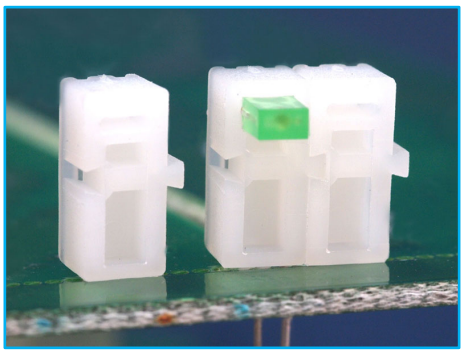




ART NO	B	P	PACKAGE
LED-9G00109	2.5	1	1000
LED-9G0158	1.2	1	1000

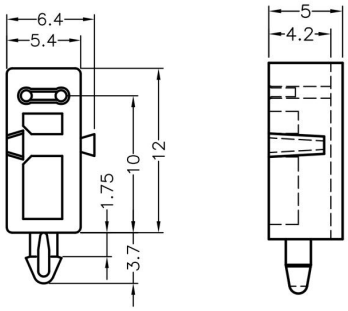
P： 装配灯数

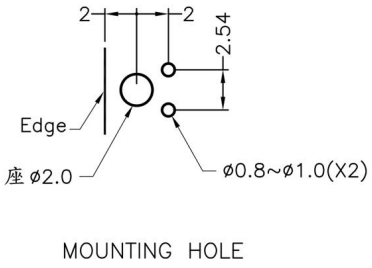
90° LED灯座 90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：把LED灯柱成90°直角焊接在PCB线路板上，保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜 ,LED灯柱可以组合使用。





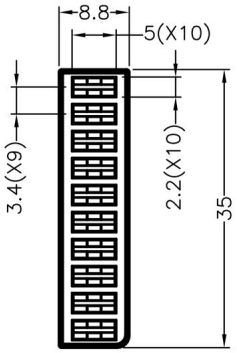
P： 装配灯数

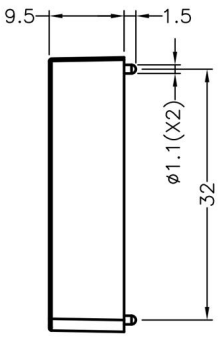
PART NO	P	PACKAGE
LED-9G00114	1	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：使方形规格5x2的LED灯装10颗预先组合，LED灯座可快速固定LED灯在PCB电路板上。





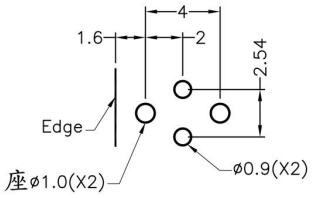
P： 装配灯数

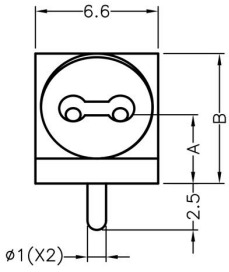
PART NO	P	PACKAGE
LED-9G0118	10	500

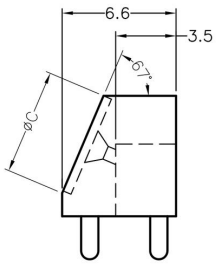


- MATERIAL： NYLON 66(UL)/ ABS(UL)
- FLAME CLASS： 94HB,94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø5mm的LED灯柱成67°斜角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱断脚。





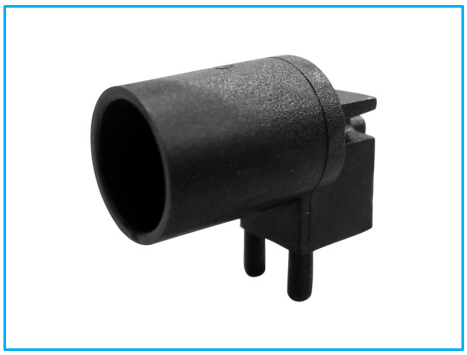


L： LED建议装配规格

P： 装配灯数

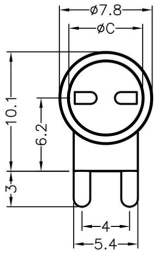
PART NO	A	B	C	L	P	PACKAGE
LED-9G0119	3.0	7.0	Ø6.0	5.0	1	1000
LED-9G0120	7.0	10.3	Ø6.0	5.0	1	1000

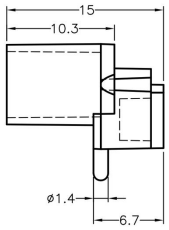
90° LED灯座 90° LED HOLDER

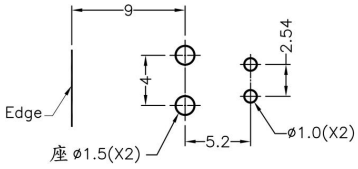


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用 途：把Ø5mm的LED灯柱成90°直角焊在PCB线路板上，保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜,LED灯座有遮光，LED灯光不干扰。







MOUNTING HOLE

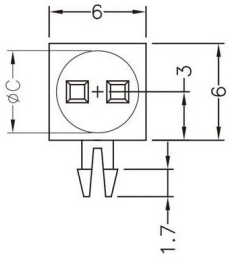
ART NO	C	L	P	PACKAGE
LED-9G0121	Ø6.2	5.0	1	1000

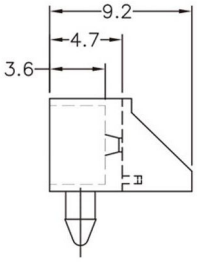
L： LED建议装配规格
P： 装配灯数

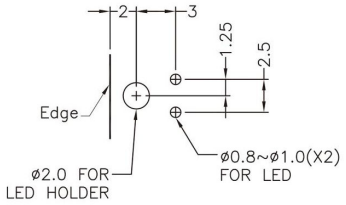


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：可将Ø5mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致,LED灯座有定位脚，保持LED灯柱不倾斜 。







MOUNTING HOLE
THICKNESS: 1.6mm

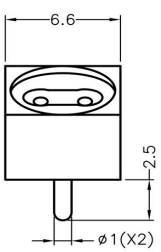
ART NO	C	L	P	PACKAGE
LED-9G0122	Ø5.1	5.0	1	1000

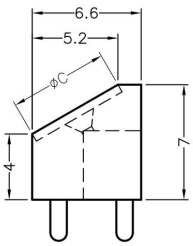
L： LED建议装配规格
P： 装配灯数

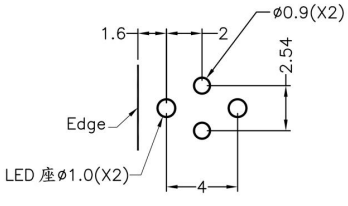


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø5mm的LED灯柱成30°斜角焊在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不断脚 。







MOUNTING HOLE

ART NO	C	L	P	PACKAGE
LED-9G0124	Ø6.0	5.0	1	2000

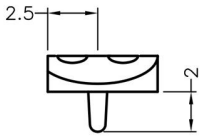
L： LED建议装配规格
P： 装配灯数

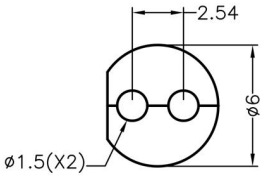
90° LED灯座 90° LED HOLDER

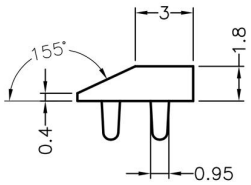


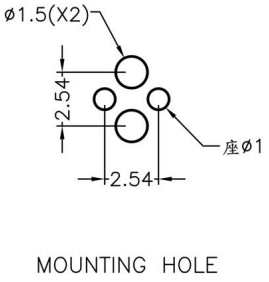
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø5mm的LED灯柱成155°斜角焊在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不断脚。









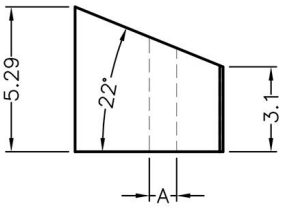
PART NO	L	P	PACKAGE
LED-9G0125	5.0	1	1000

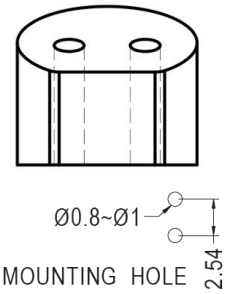
L： LED建议装配规格
P： 装配灯数

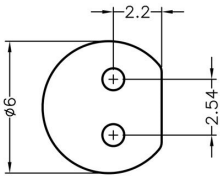


- MATERIAL： NYLON 66(UL)/ ABS(UL)
- FLAME CLASS： 94HB,94V-2,94V-0
- COLOR： BLACK/NATRUAL
- UNIT：mm

用途：将Ø5mm的LED灯柱成22°斜角焊在PCB线路板上，可保持LED灯柱高度一致，保持LED灯柱不断脚。

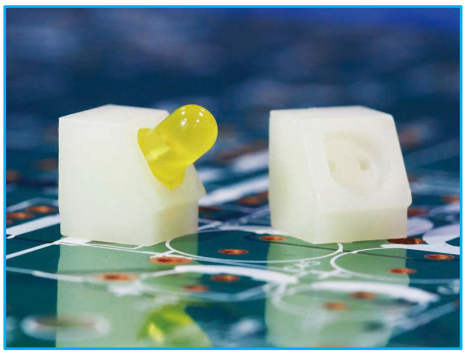






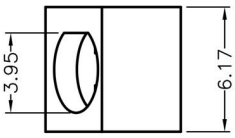
P： 装配灯数

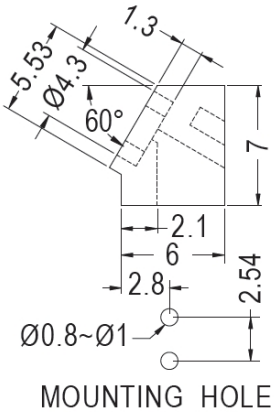
PART NO	A	P	PACKAGE
LED-9G0126	1.0	1	1000
LED-9G0127	0.9	1	1000

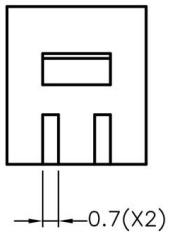


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø3mm的LED灯柱成60°斜角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯柱不断脚。







L： LED建议装配规格
P： 装配灯数

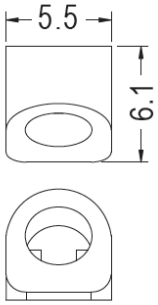
ART NO	L	P	PACKAGE
LED-9G0128	3.0	1	1000

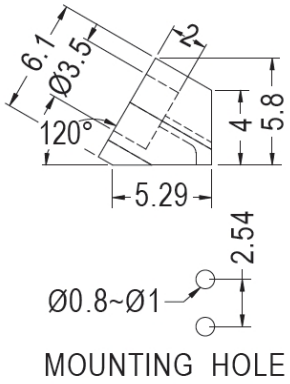
90° LED灯座　90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATRUAL
- UNIT：mm

用 途：把Ø3mm的LED灯柱成120°斜角焊在PCB线路板上，保持LED灯柱高度一致，LED灯柱不断脚。





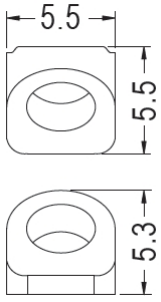
L： LED建议装配规格
P： 装配灯数

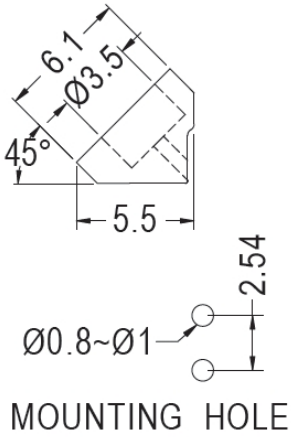
ART NO	L	P	PACKAGE
LED-9G0129	3.0	1	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：把Ø3mm的LED灯柱成45°斜角焊在PCB线路板上，保持LED灯柱高度一致，LED灯柱不断脚。





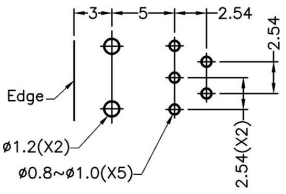
L： LED建议装配规格
P： 装配灯数

ART NO	L	P	PACKAGE
LED-9G0130	3.0	1	1000

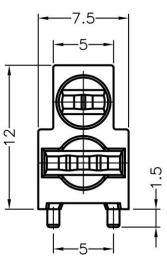


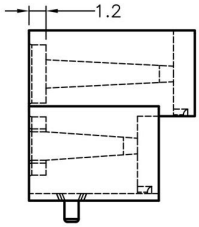
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不断脚 。



RECOMMEND MOUNTING HOLE
RECOMMEND THICKNESS:1.6mm





ART NO	C	L	P	PACKAGE
LED-9G0131	Ø4.1	3.0	2	1000

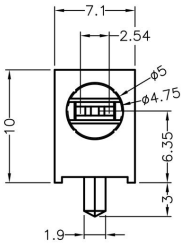
L： LED建议装配规格
P： 装配灯数

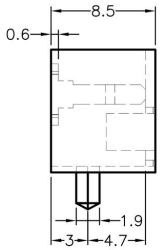
90° LED灯座 90° LED HOLDER

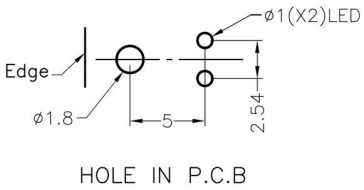


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø5mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不断脚。







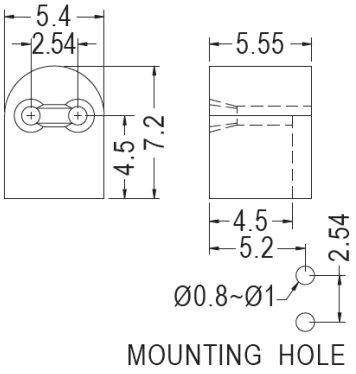
PART NO	C	L	P	PACKAGE
LED-9G0132	Ø5.0	5.0	1	1000

L： LED建议装配规格
P： 装配灯数



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATRUAL
- UNIT：mm

用途：将Ø5mm的LED灯柱成90°直角焊在PCB线路板上，可保持LED灯柱高度一致。



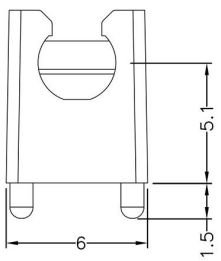
ART NO	C	L	P	PACKAGE
LED-9G0134	Ø5.0	5.0	1	1000

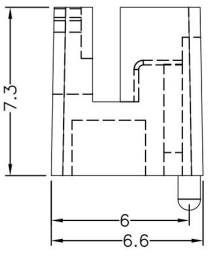
L： LED建议装配规格
P： 装配灯数

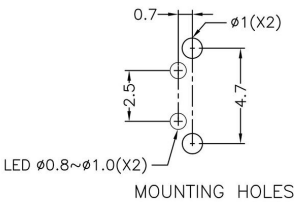


- MATERIAL： ABS(UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途：将Ø3mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，LED灯柱不倾斜。







L： LED建议装配规格
P： 装配灯数

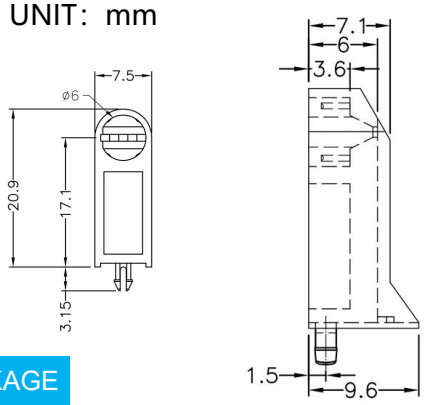
ART NO	C	L	P	PACKAGE
LED-9G0135	Ø3.0	3.0	1	1000

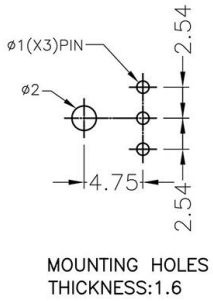
90° LED灯座 90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用 途：把Ø5mm的LED灯柱成90°直角焊在PCB线路板上，保持LED灯柱高度一致， LED灯座有定位脚，LED灯柱倾斜。





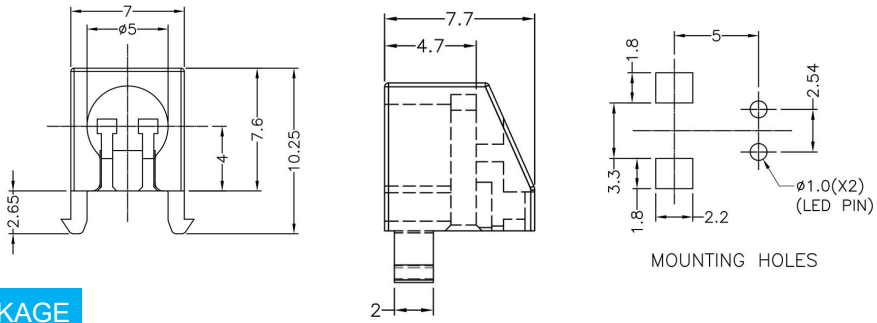
L： LED建议装配规格
P： 装配灯数

PART NO	C	L	P	PACKAGE
LED-9G0136	6.0	5.0	1	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：把Ø5mm的LED灯柱成90°直角焊在PCB线路板上，保持LED灯柱高度一致， LED灯座有定位脚，LED灯柱倾斜。



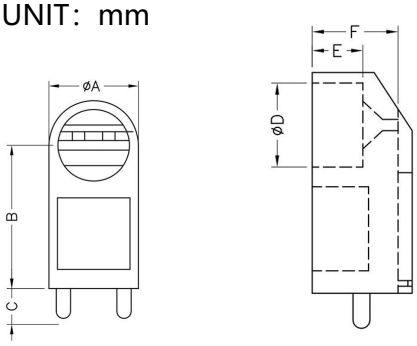
L： LED建议装配规格
P： 装配灯数

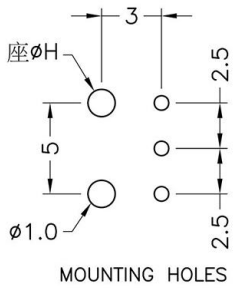
PART NO	C	L	P	PACKAGE
LED-9G0137	Ø5.0	5.0	1	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø5mm灯脚3PIN的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜 。





L： LED建议装配规格
P： 装配灯数

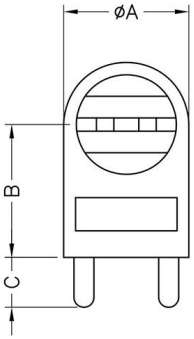
PART NO	A	B	C	D	E	F	H	PACKAGE
LED-9G0143	Ø7.5	12.0	2.5	Ø6.0	3.6	6.1	Ø1.2	1000

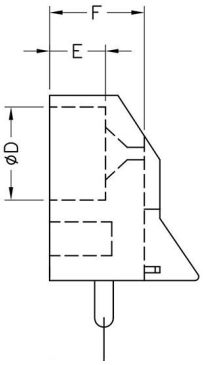
90° LED灯座　90° LED HOLDER

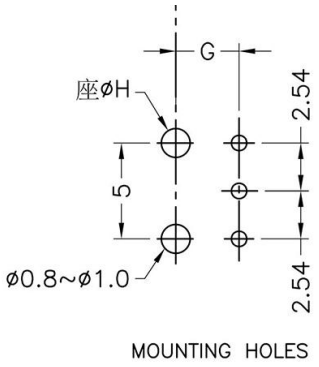


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø5mm灯脚3PIN的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜 。







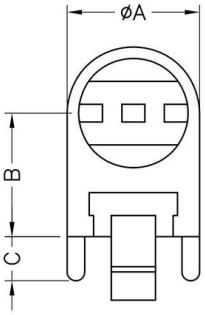
PART NO	A	B	C	D	E	F	G	H	L	P	PACKAGE
LED-9G0138	Ø7.5	5.0	3.0	Ø6.1	3.6	6.0	3.3	Ø1.0	5.0	1	1000
LED-9G0139	Ø7.5	14.0	3.0	Ø6.05	3.7	6.1	3.3	Ø1.5	5.0	1	1000
LED-9G0140	Ø7.5	17.5	3.0	Ø6.2	3.6	6.1	3.0	Ø1.2	5.0	1	1000
LED-9G0141	Ø7.5	8.0	3.0	Ø6.05	3.7	6.0	3.3	Ø1.5	5.0	1	1000
LED-9G0142	Ø7.5	11.0	3.0	Ø6.1	3.6	6.1	3.0	Ø1.5	5.0	1	1000

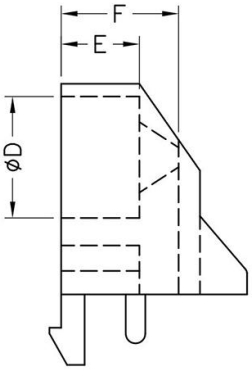
L： LED建议装配规格
P： 装配灯数

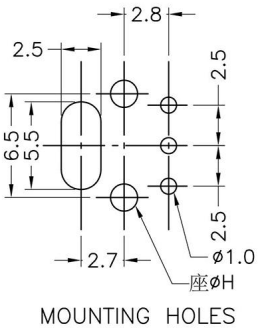


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø5mm灯脚3PIN的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜 。

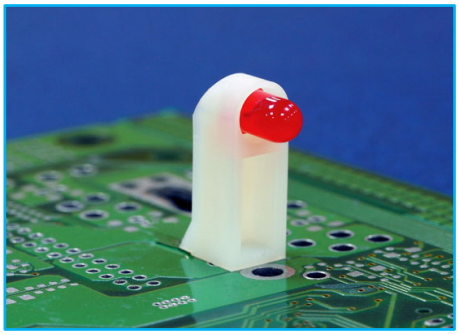






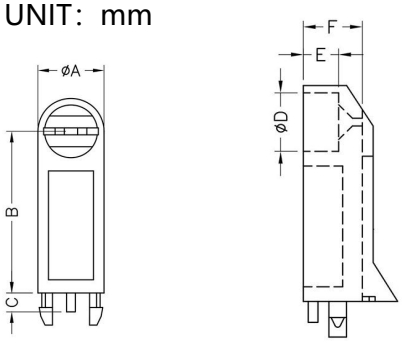
PART NO	A	B	C	D	E	F	H	PACKAGE
LED-9G0144	Ø7.5	7.0	2.5	Ø6.2	4.0	6.0	Ø1.7	1000
LED-9G0145	Ø7.5	10.0	2.3	Ø6.2	4.0	6.0	Ø1.5	1000
LED-9G0146	Ø7.5	13.5	2.3	Ø6.2	4.0	6.0	Ø1.5	1000

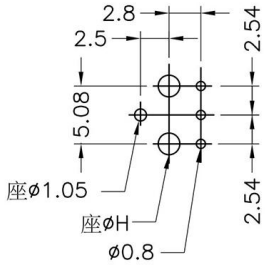
90° LED灯座 90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用 途：将Ø5mm灯脚3PIN的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜 。





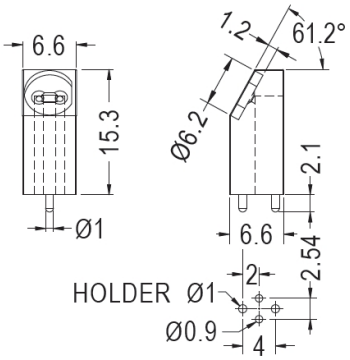
MOUNTING HOLES

PART NO	A	B	C	D	E	F	H	PACKAGE
LED-9G0147	Ø7.5	18.4	2.15	Ø6.0	3.6	6.0	Ø1.9	1000



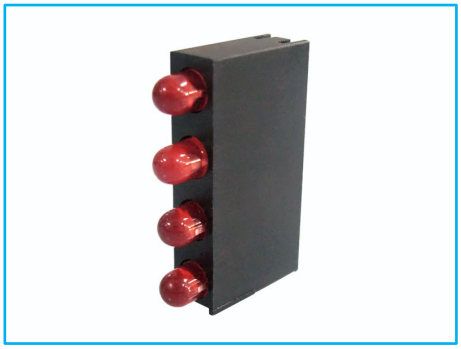
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：把Ø5mm的LED灯柱成斜角焊在PCB线路板上，保持LED灯柱高度一致， LED灯座有定位脚，LED灯柱倾斜。



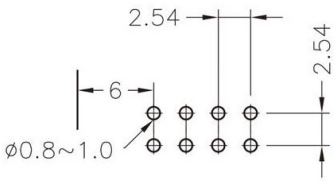
MOUNTION HOLE

PART NO	PACKAGE
LED-9G0148	1000

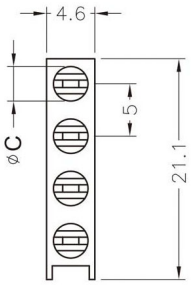


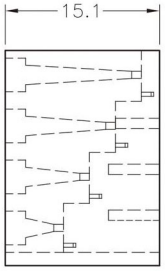
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø3mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座保持LED灯柱不断脚 。



MOUNTING HOLES





L： LED建议装配规格
P： 装配灯数

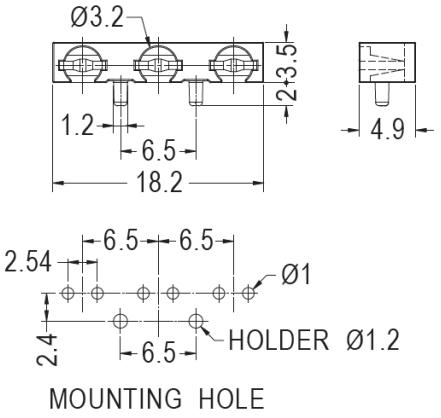
PART NO	C	L	P	PACKAGE
LED-9G0149	Ø3.3	3.0	4	1000

90° LED灯座 90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

用途：将Ø3mm的LED灯柱成90°直角焊接接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。

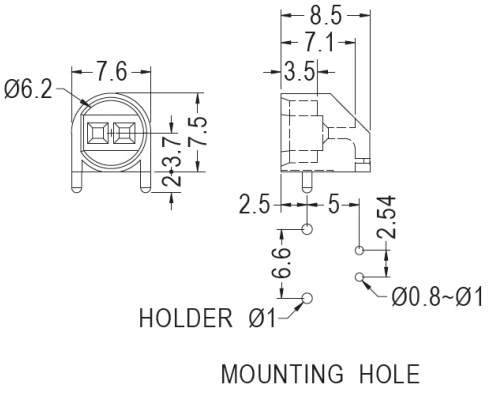


PART NO	PACKAGE
LED-9G0150	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

用途：将Ø5mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。

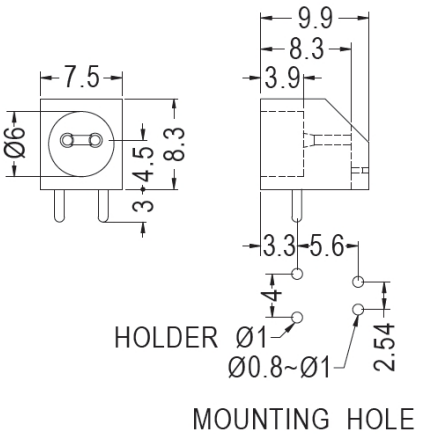


PART NO	PACKAGE
LED-9G0151	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT： mm

用途：将Ø5mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。



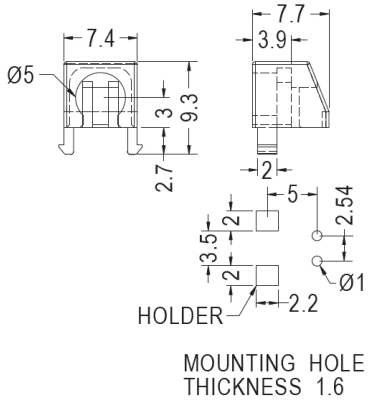
PART NO	PACKAGE
LED-9G0152	1000

90° LED灯座 90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用 途：将Ø5mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。

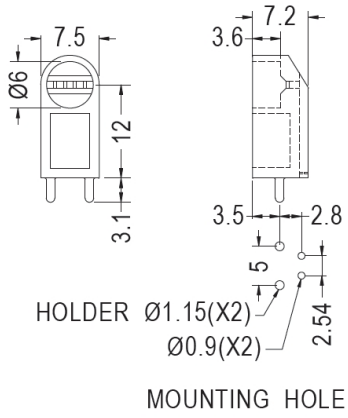


PART NO	PACKAGE
LED-9G0153	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø5mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。

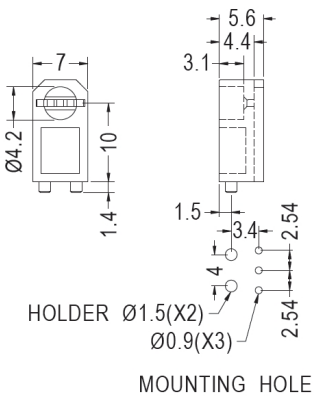


PART NO	PACKAGE
LED-9G0154	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø3mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。



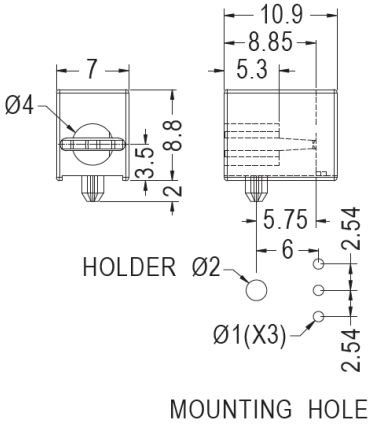
PART NO	PACKAGE
LED-9G0155	1000

90° LED灯座　90° LED HOLDER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：将Ø5mm的LED灯柱成90°直角焊接接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。

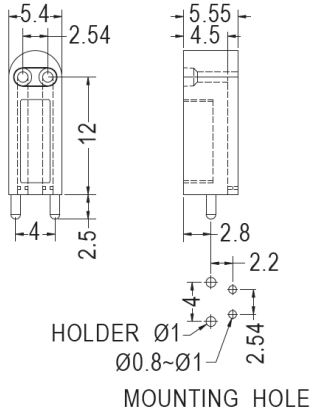


PART NO	PACKAGE
LED-9G0156	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø3mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。

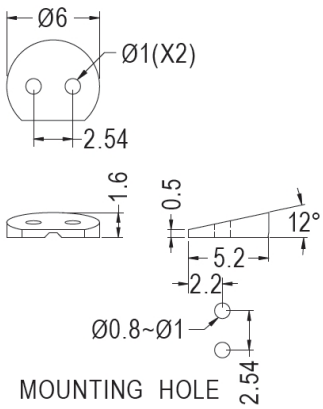


PART NO	PACKAGE
LED-9G0159	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：将Ø5mm的LED灯柱成12°斜角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座保持LED灯柱不倾斜。



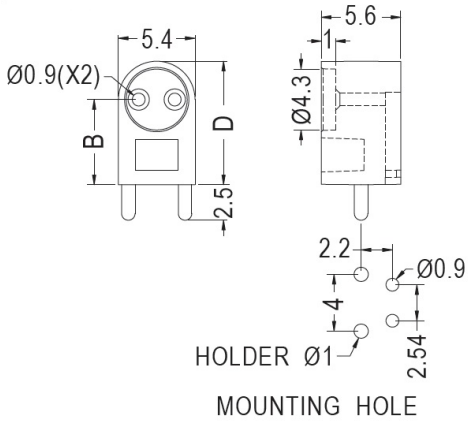
PART NO	PACKAGE
LED-9G0160	1000

90° LED灯座　90° LED HOLDER

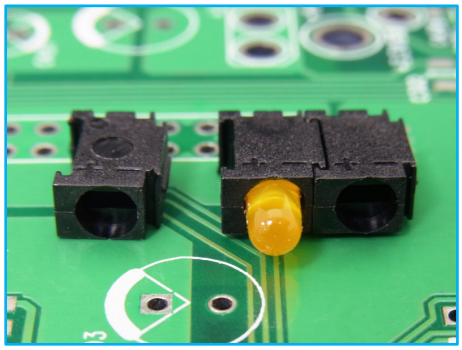


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用 途：将Ø3mm的LED灯柱成90°直角焊接在PCB线路板上，可保持LED灯柱高度一致，LED灯座有定位脚，保持LED灯柱不倾斜。

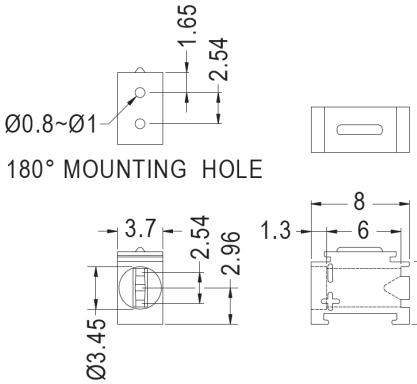


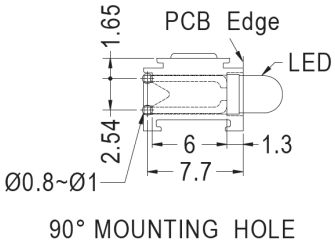
PART NO	B	D	PACKAGE
LED-9G0162	6.0	8.7	1000
LED-9G0163	8.0	10.7	1000



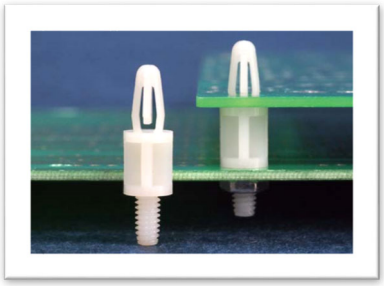
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

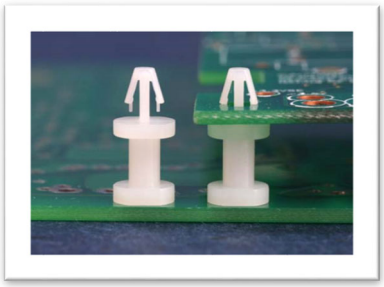
用途：90° LED灯座,使Ø3 mm LED成90° 焊于电路板上，高度一致，不断脚，可组合使用。

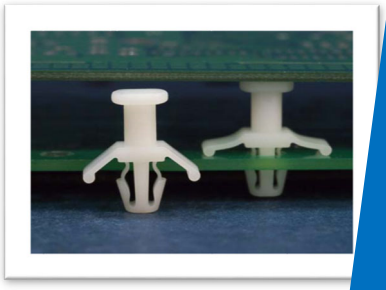


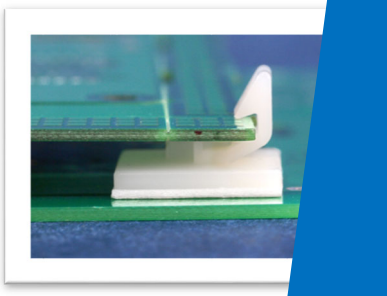


PART NO	PACKAGE
LED-9G0166	1000









PC板间隔柱

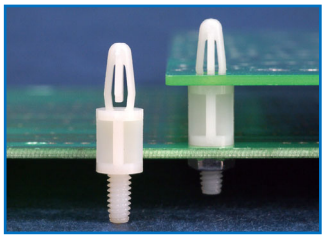
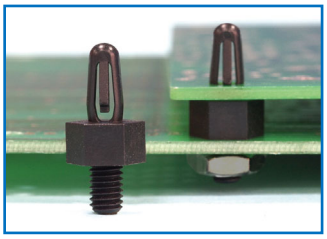
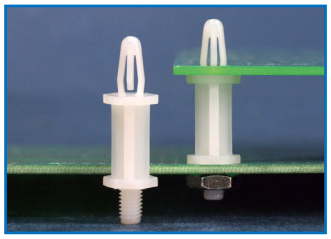
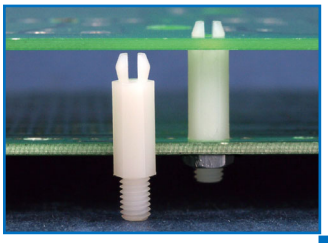
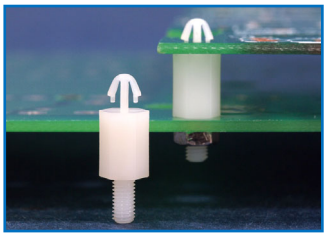
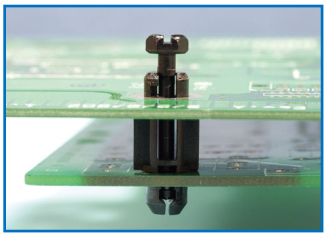
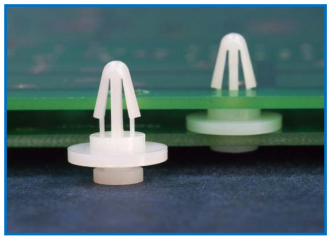
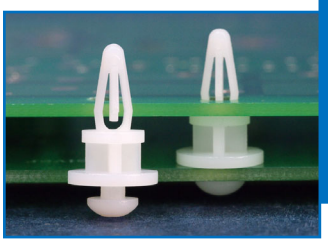
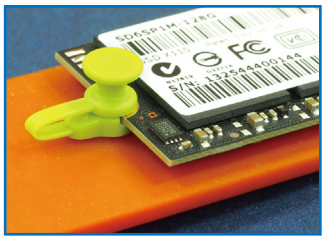
SPACER SUPPORT

电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS

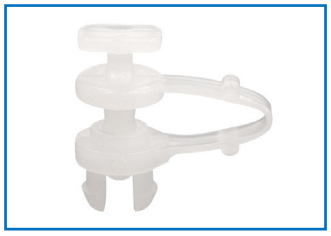
2023 EDITON

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

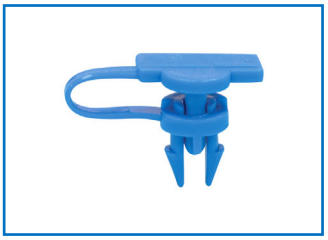










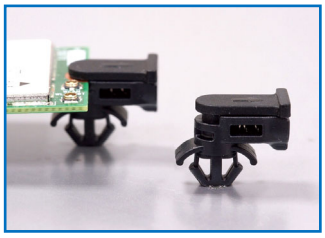










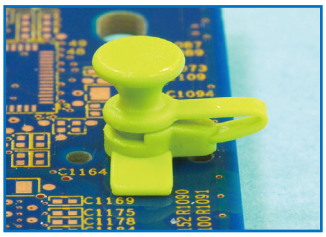


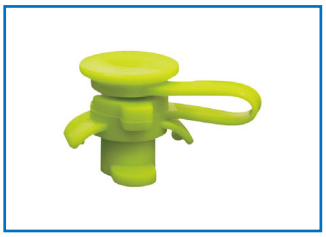
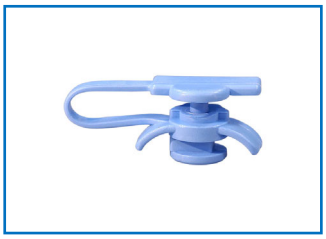


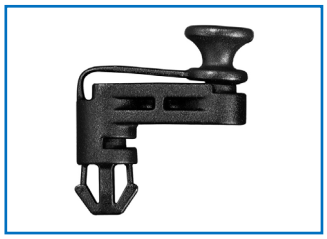
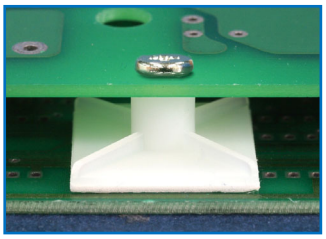
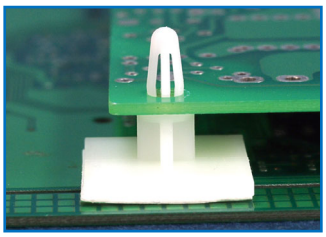
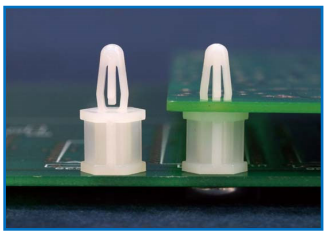
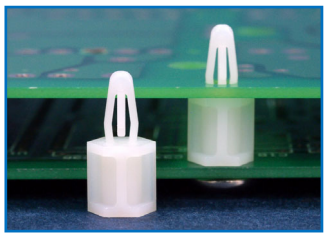
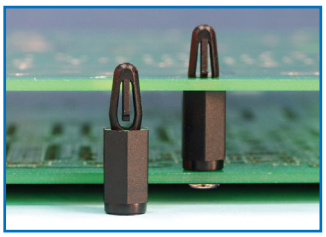
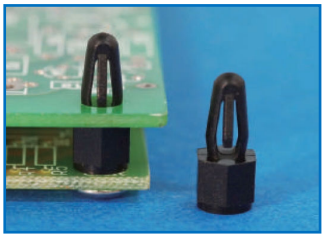
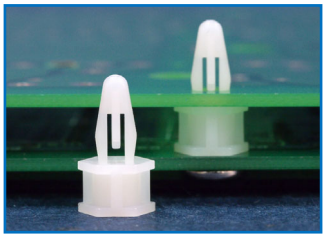
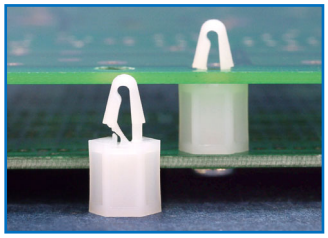
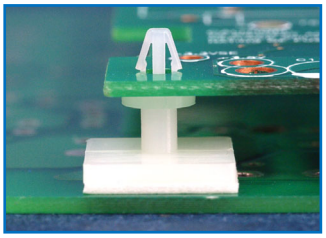
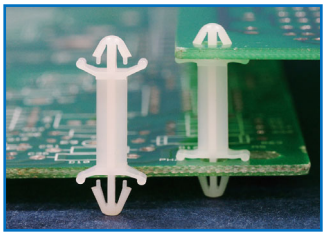
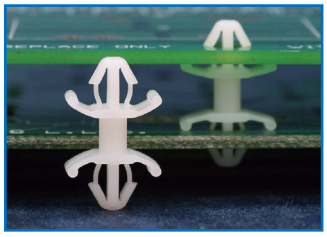
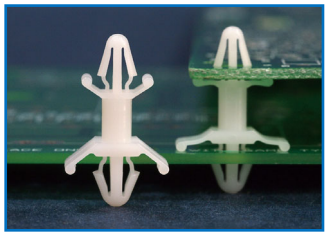
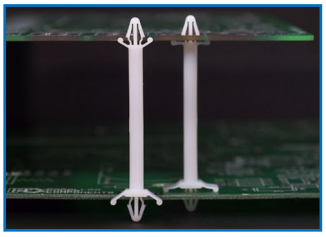
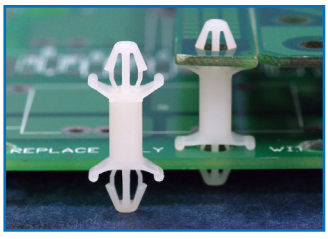


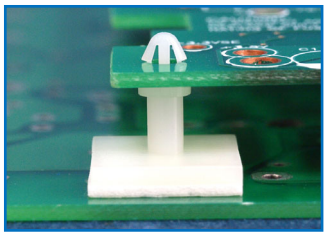


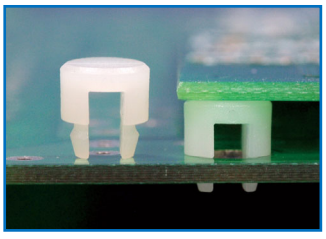
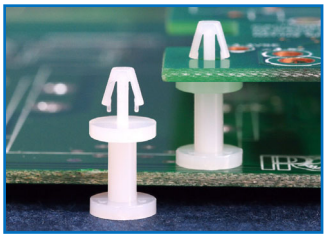
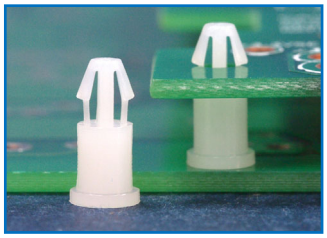

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

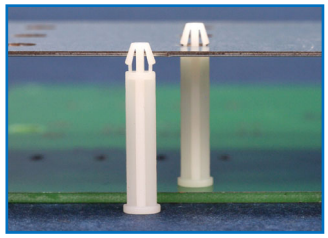
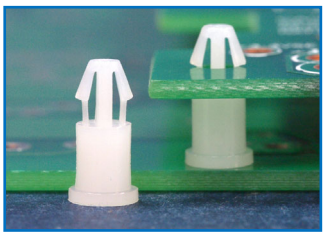


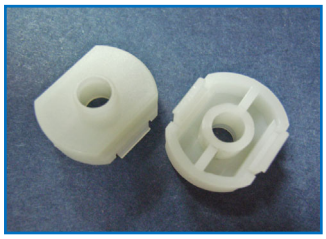
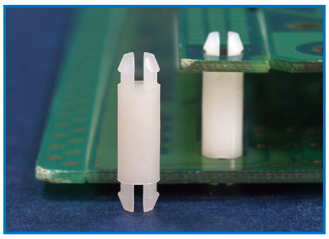
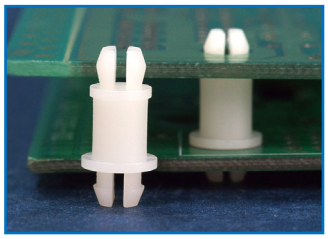
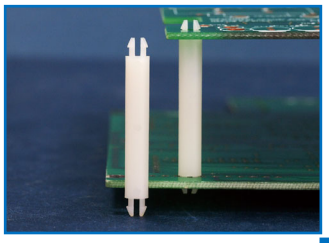
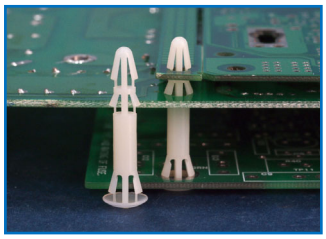
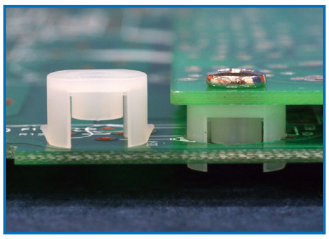
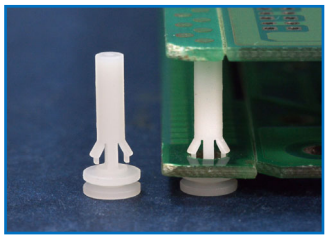
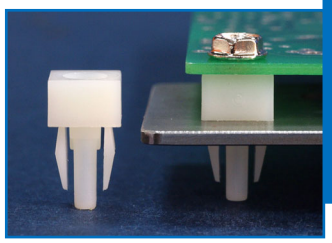
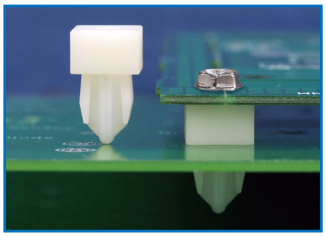
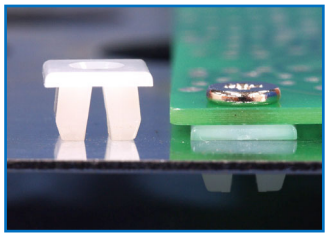
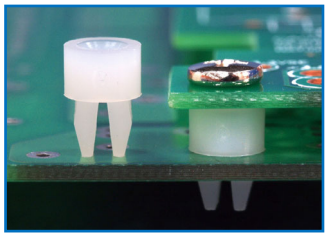
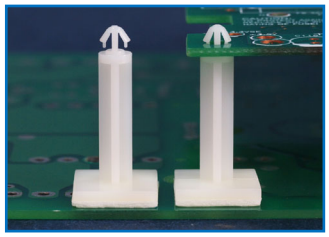
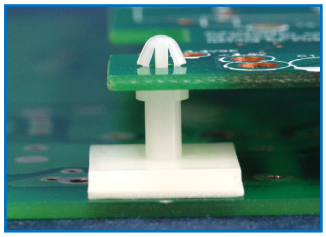
















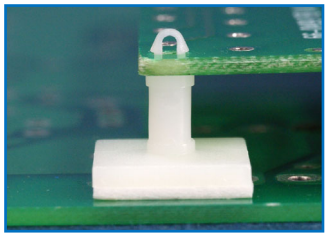
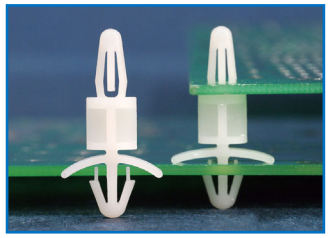
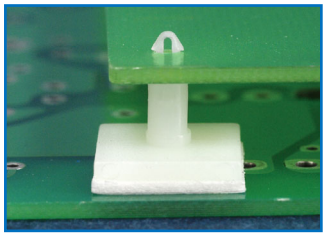
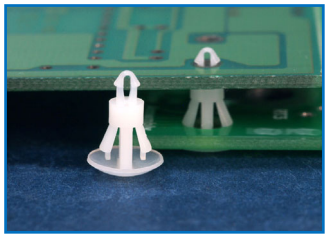
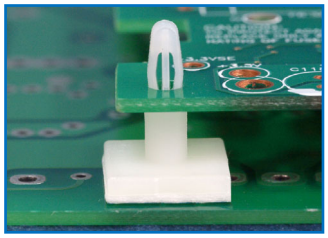


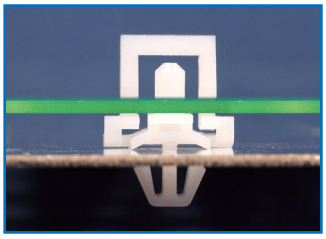
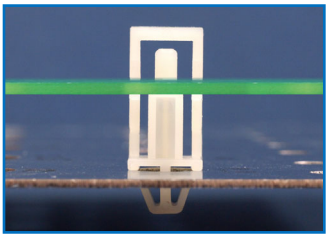




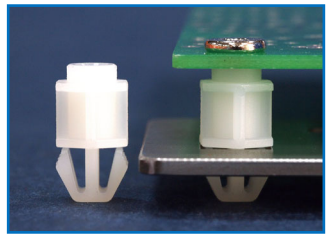
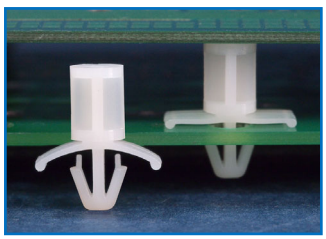
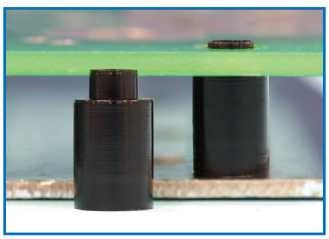
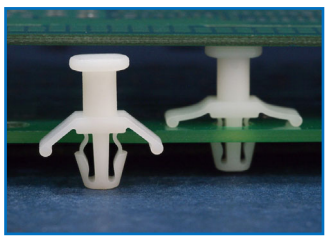
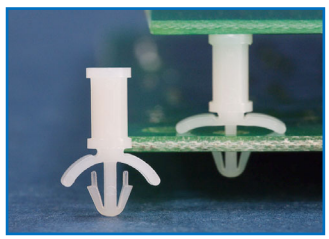



PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

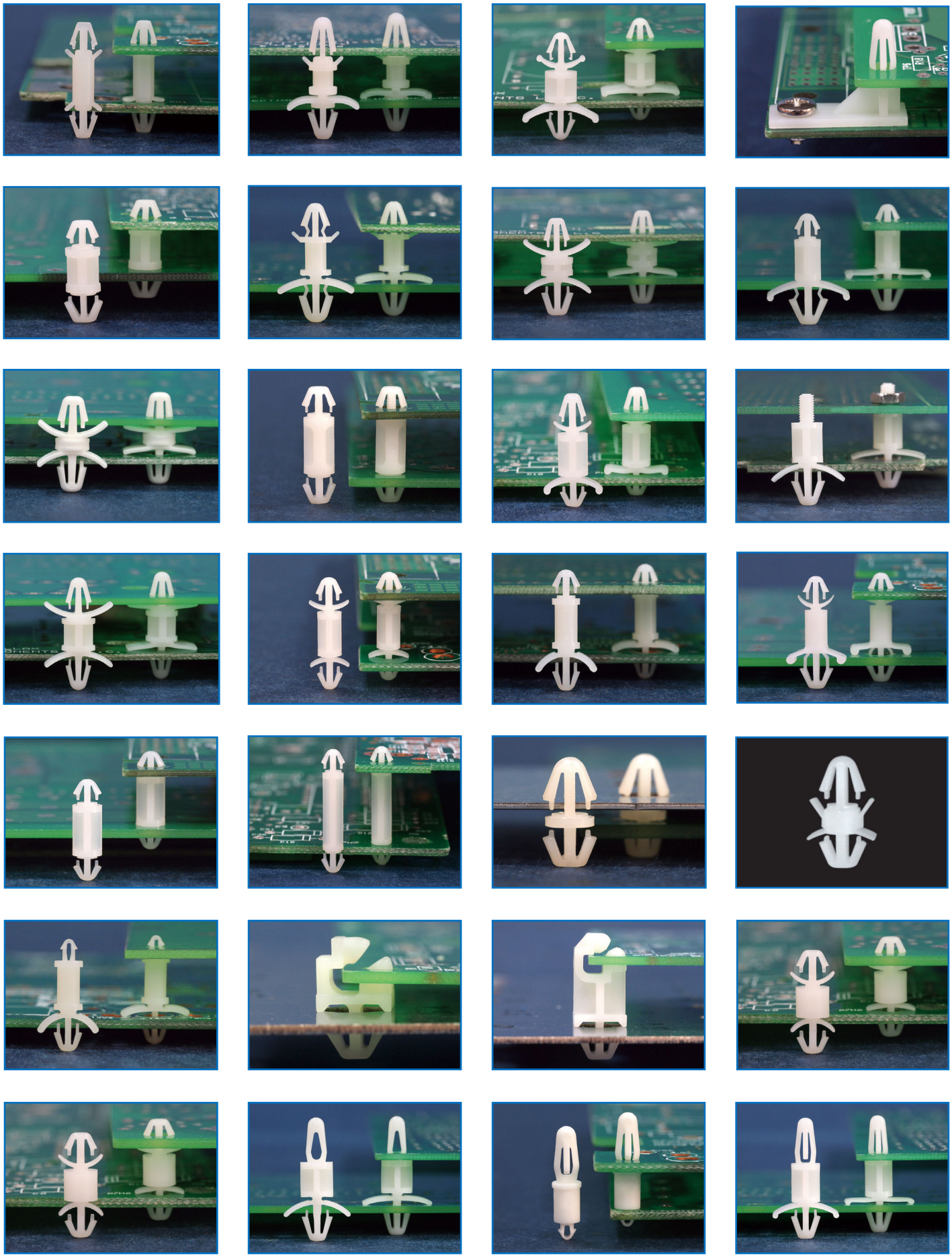














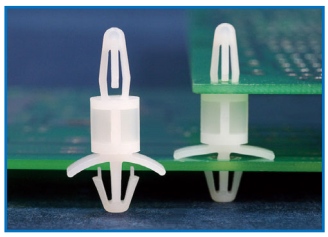
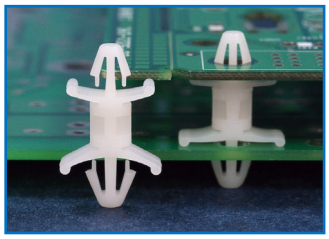
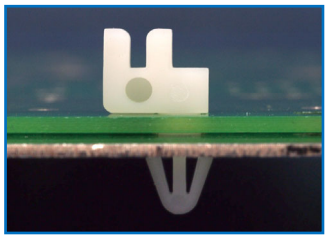
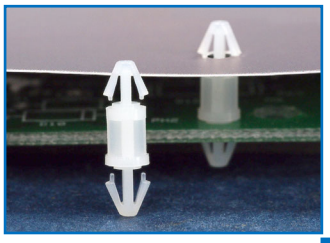
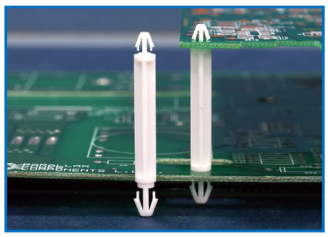
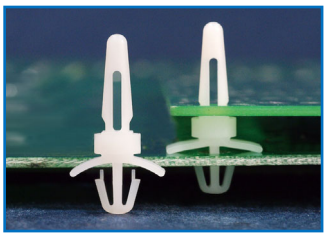
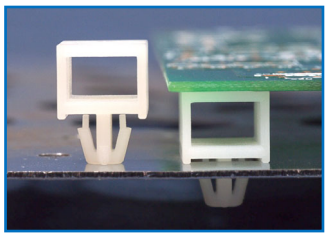
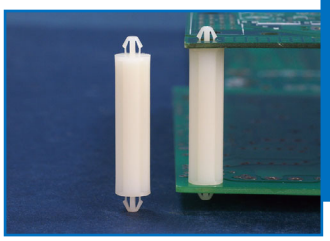
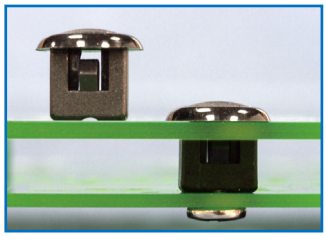
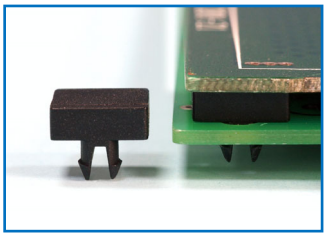



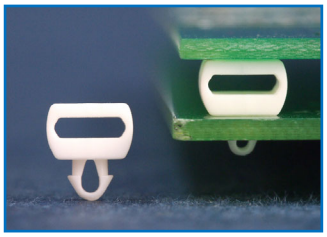
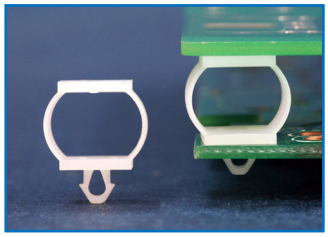
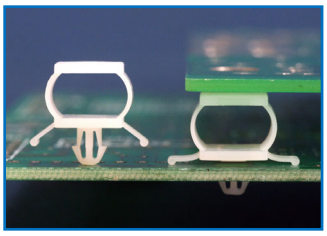
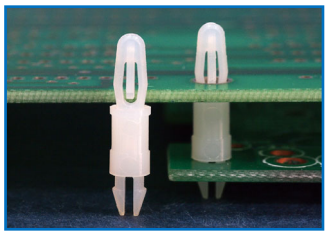
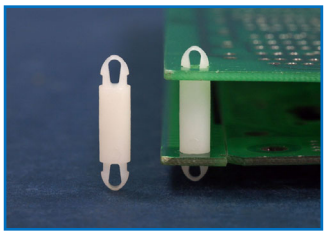
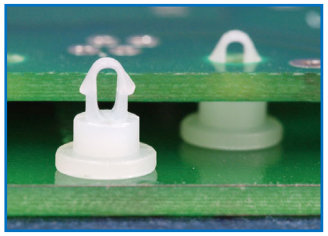
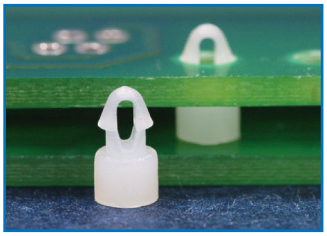
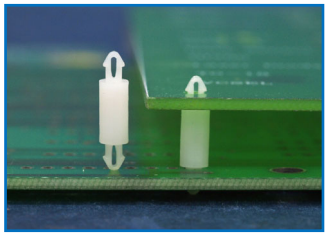
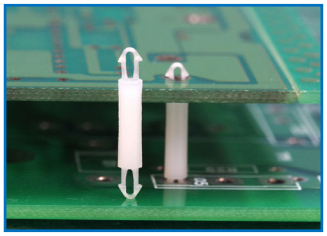
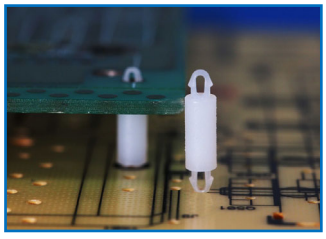
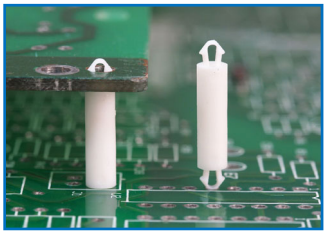
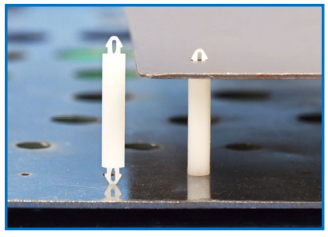
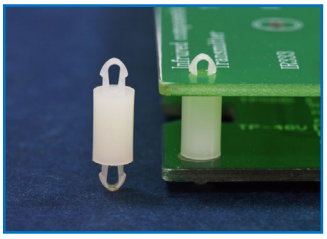
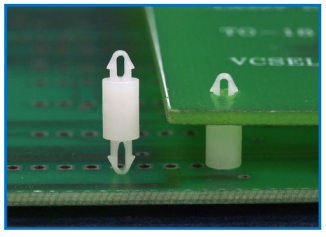
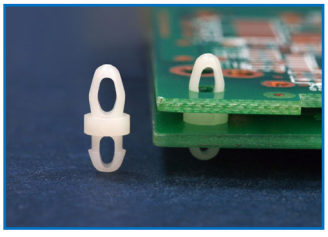
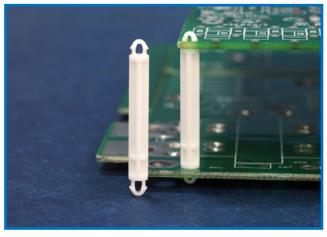
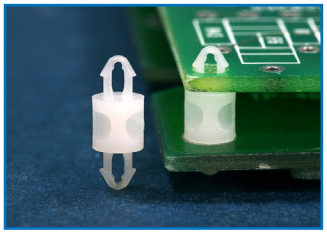






PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

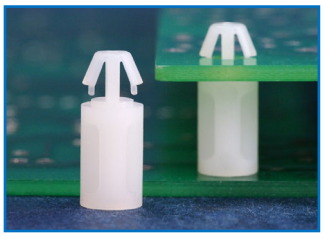
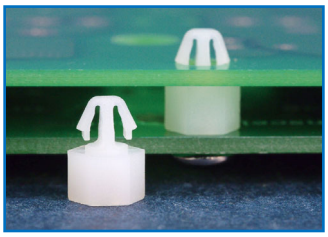
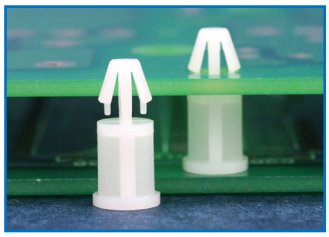
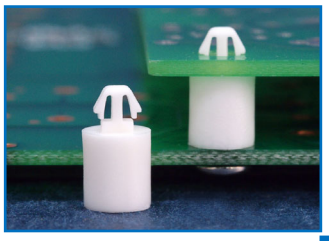
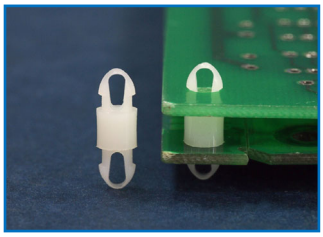
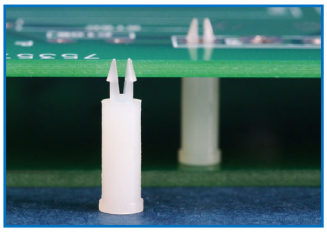
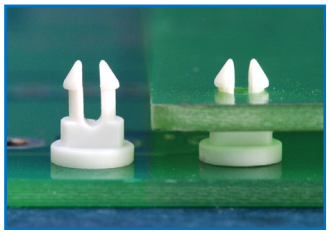
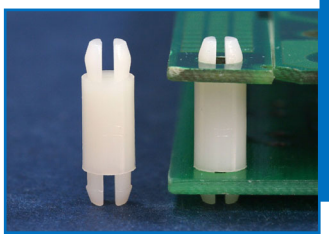
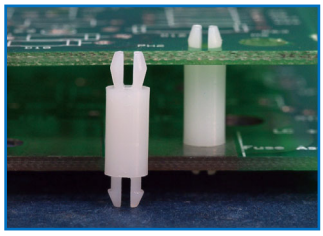
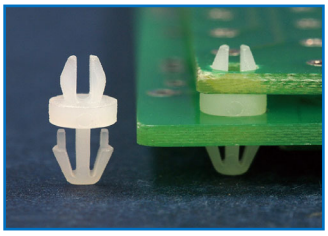
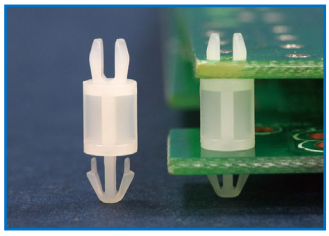
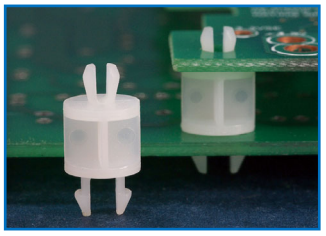
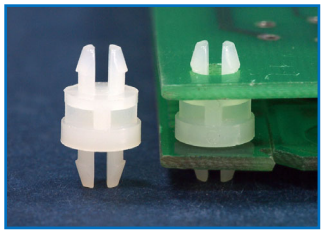
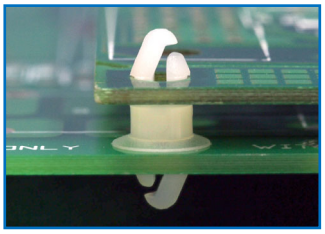
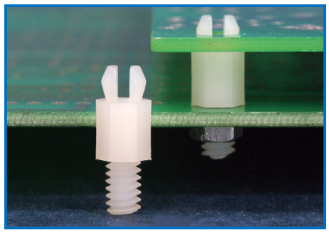
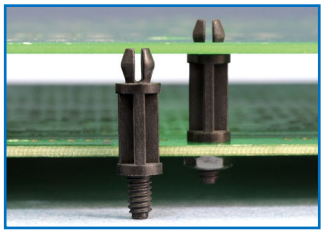
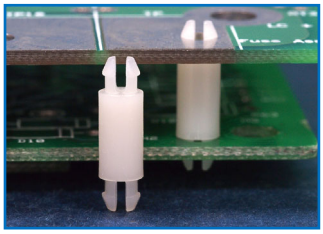
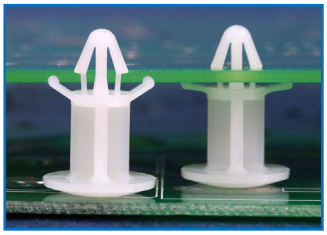
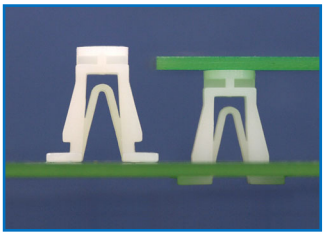
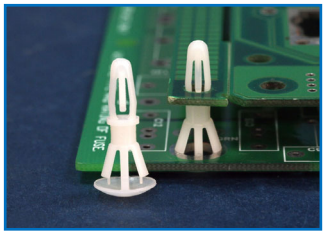
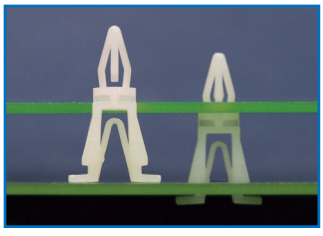
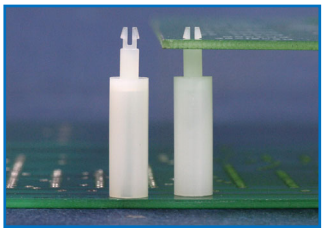
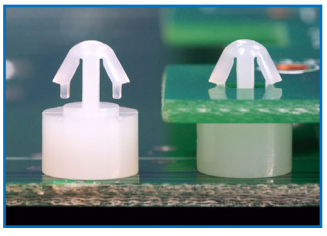
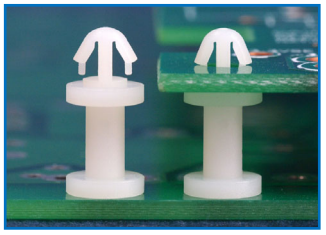
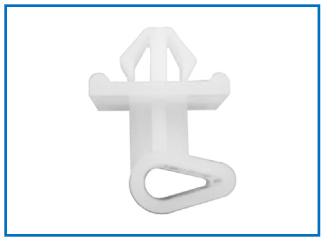
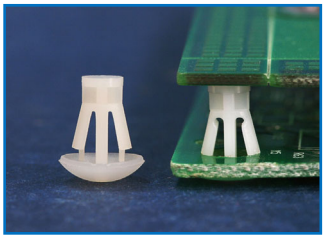
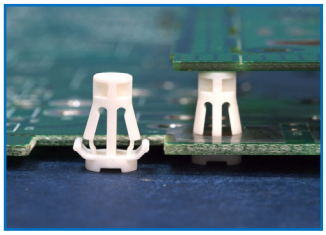
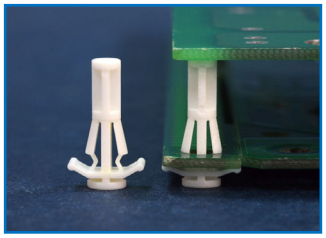











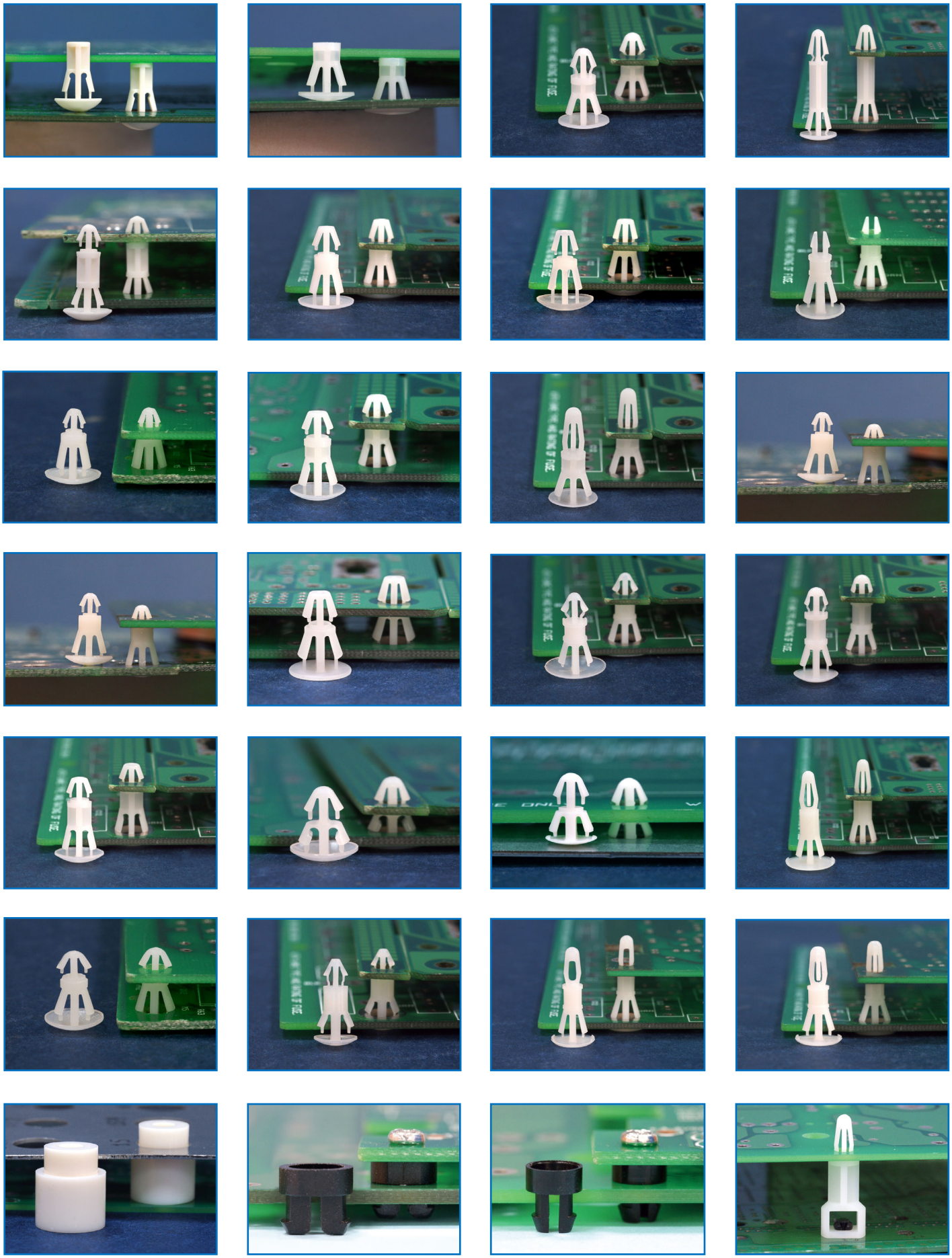
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



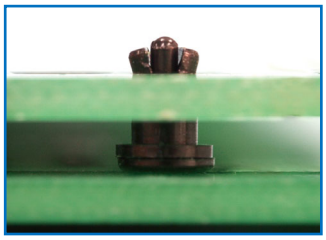
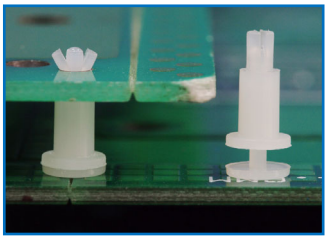
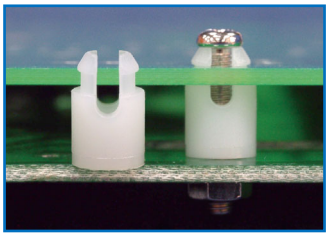
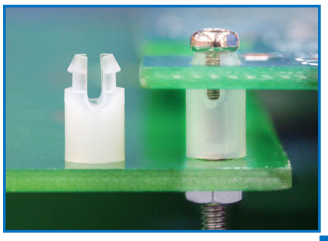
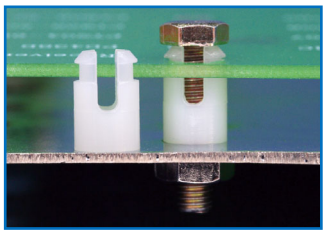
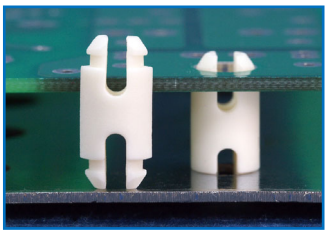
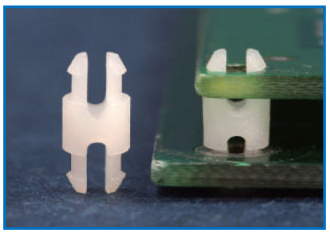
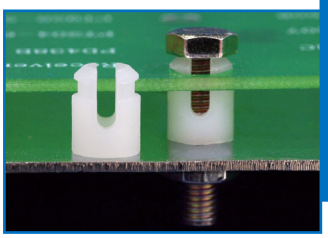
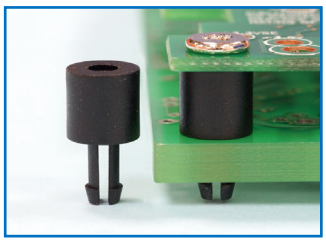
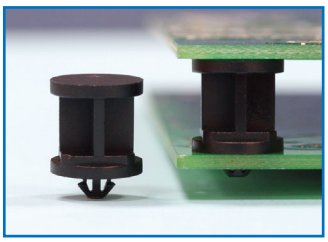
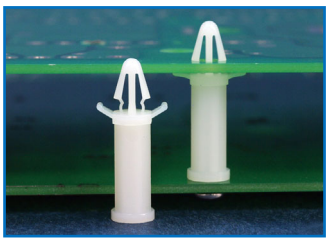
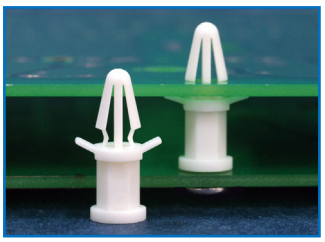
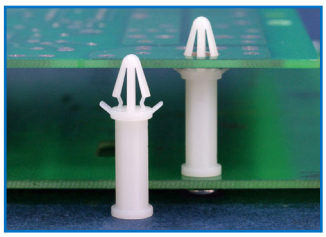
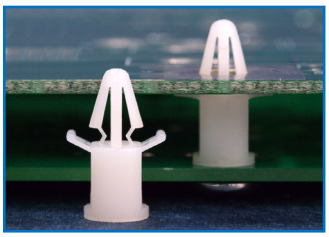
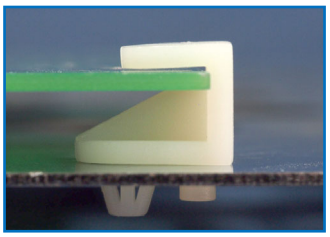
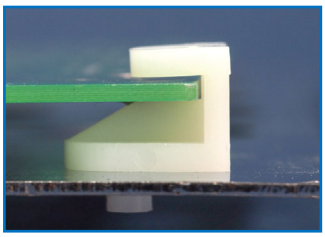
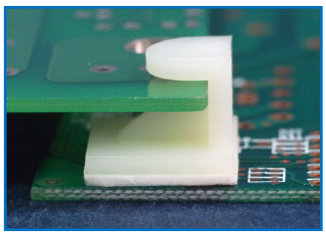
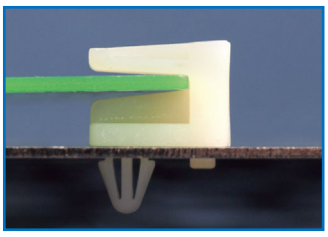
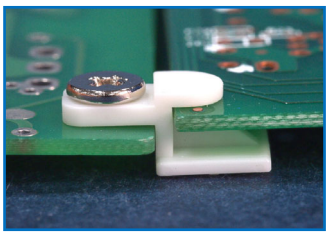
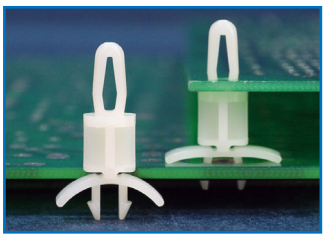
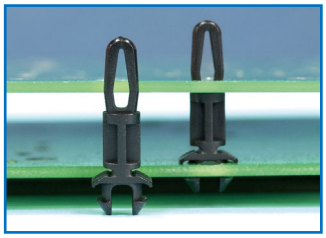
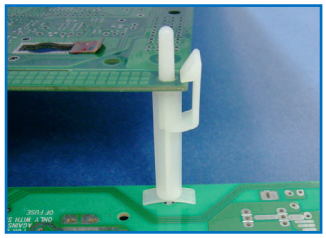
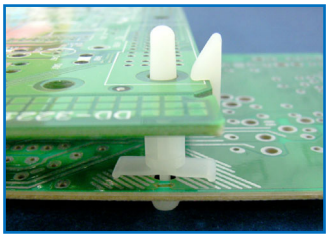
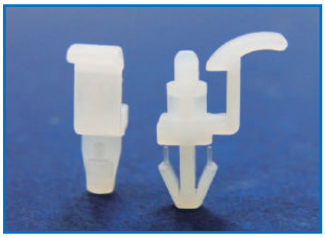
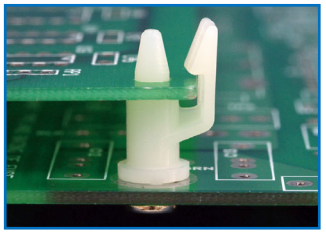
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

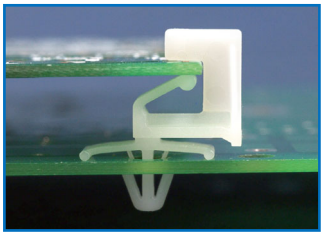





























PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

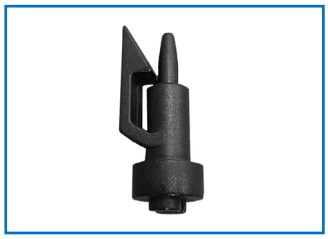


PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

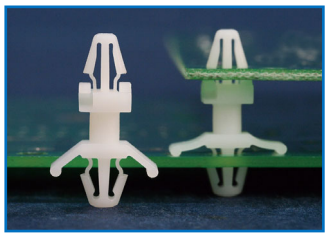
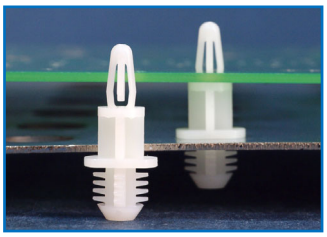


























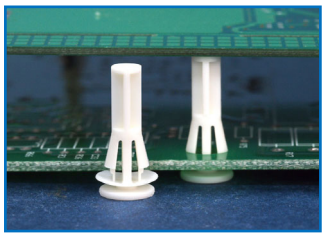
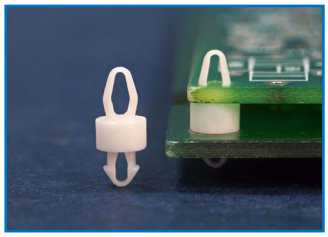
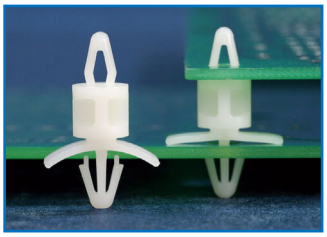
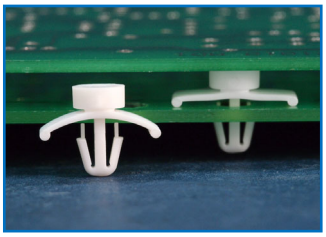
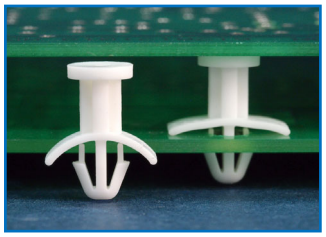
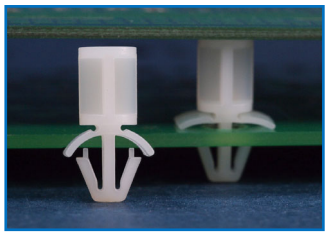
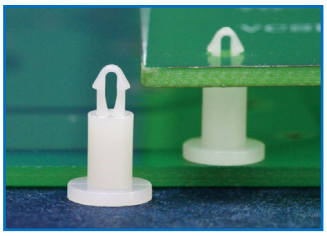



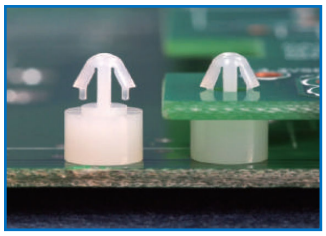
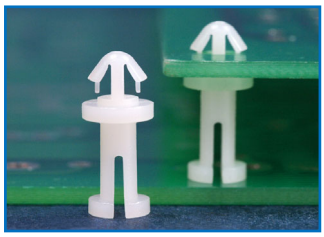
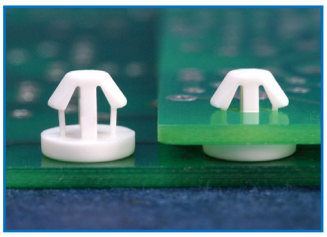
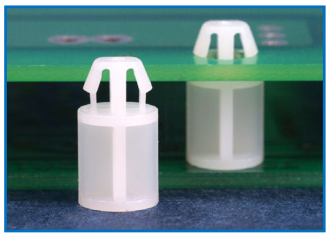
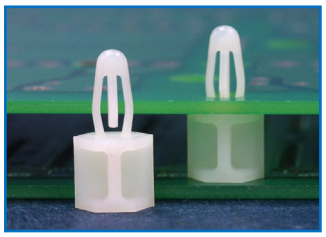
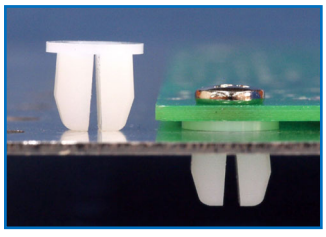
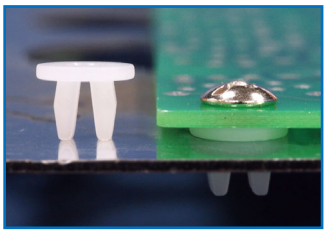
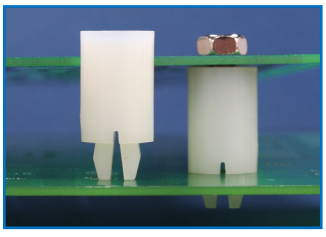
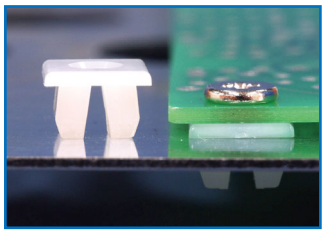
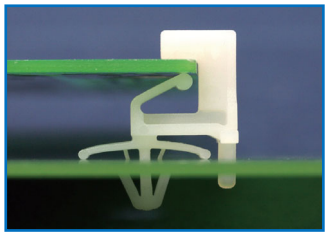
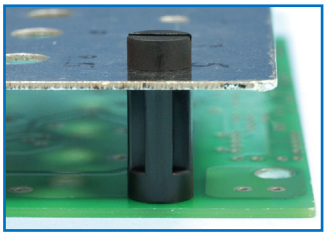
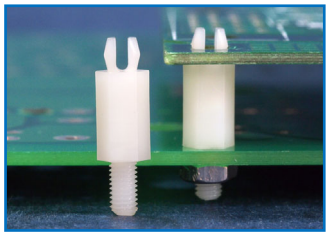
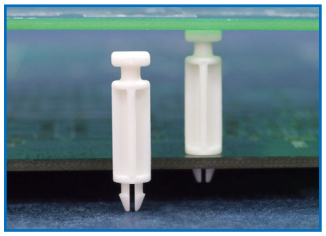
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



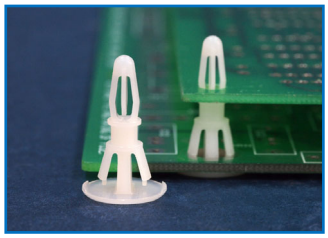
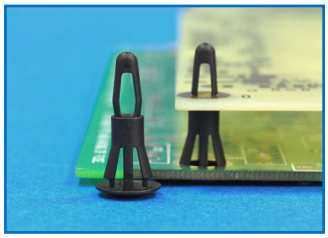
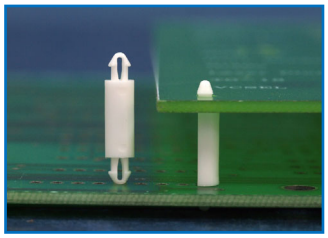
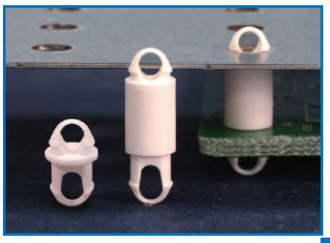
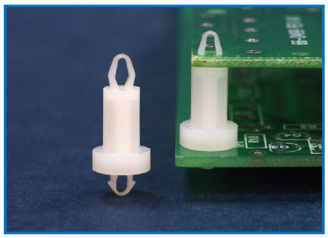
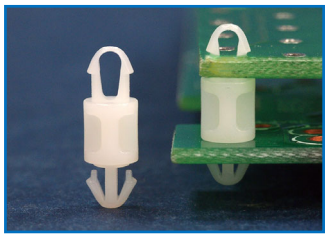
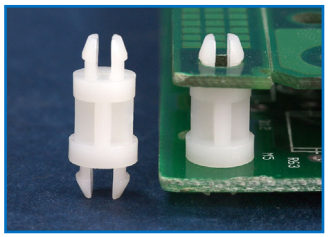
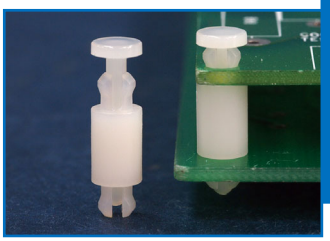
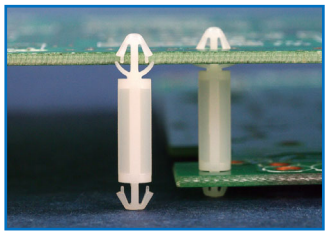
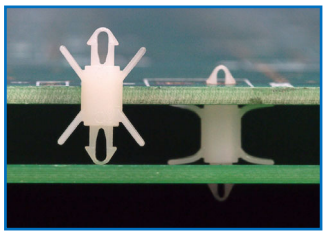
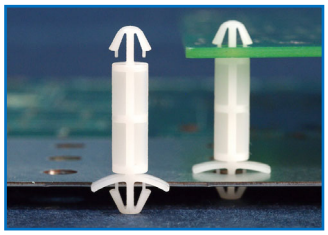
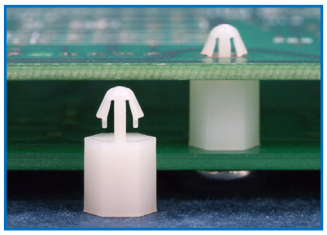
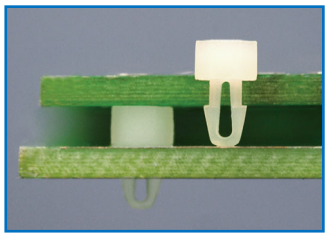
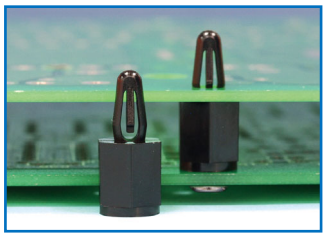
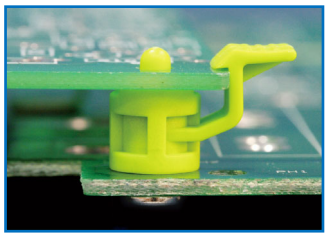


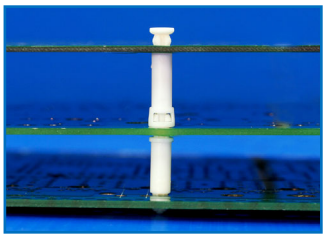
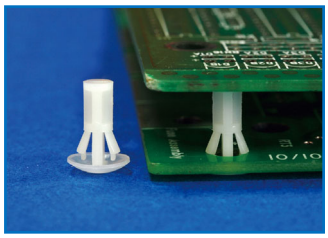
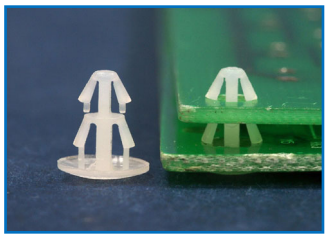
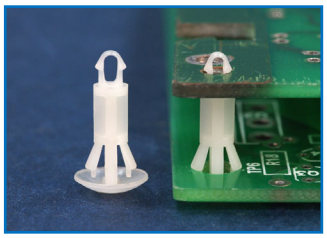
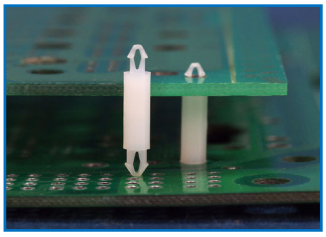
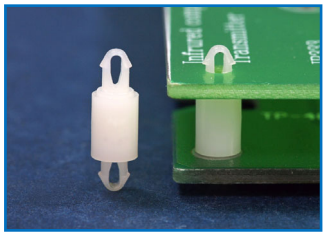
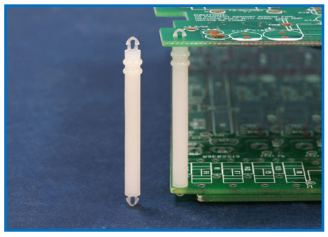
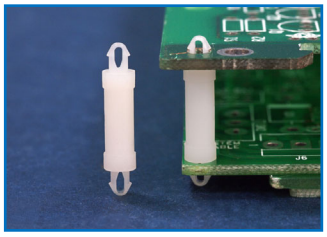
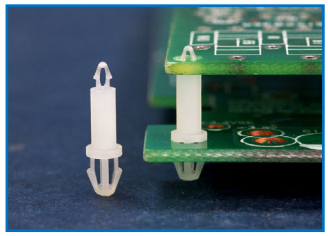
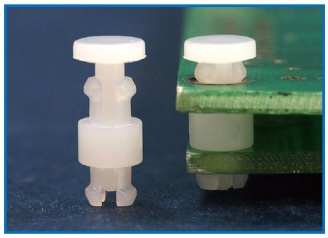
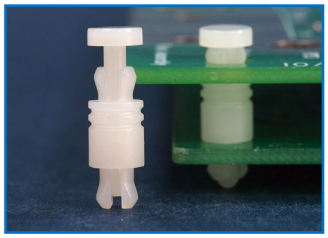
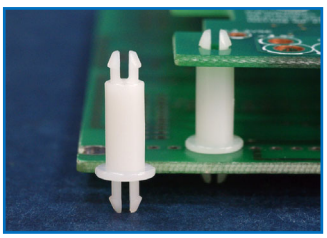



PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

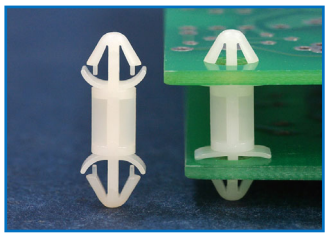
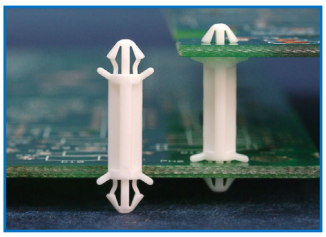
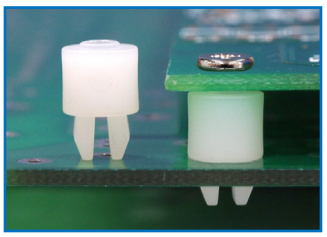
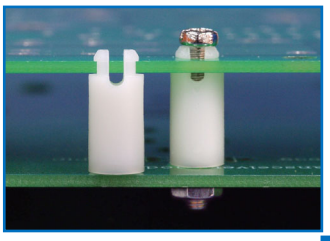
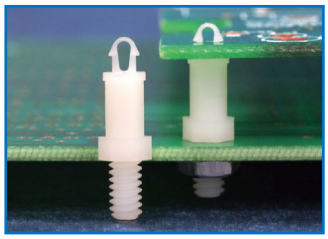
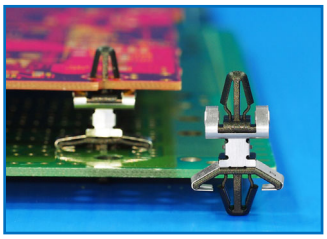
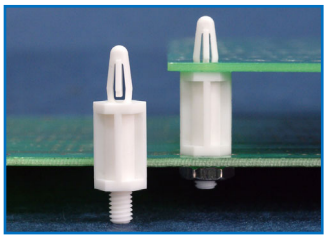
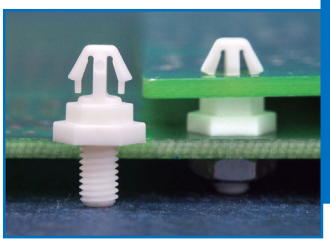
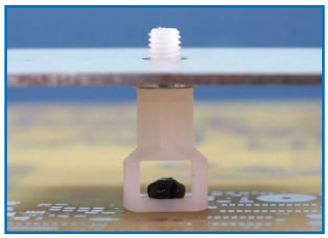
















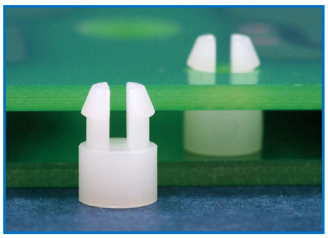
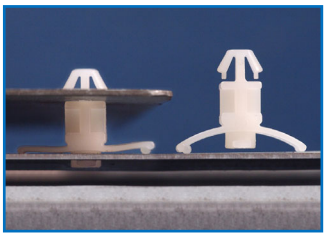
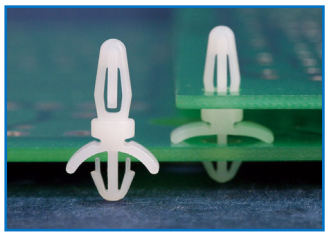
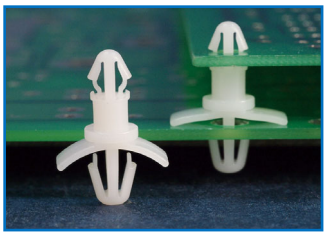
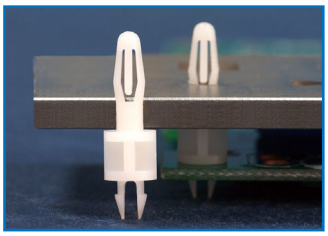
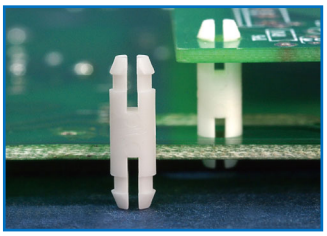
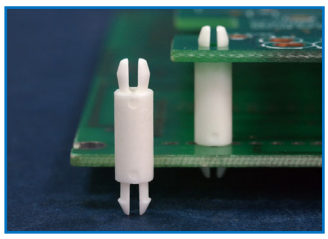
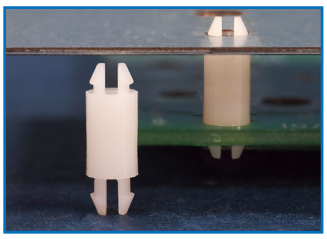













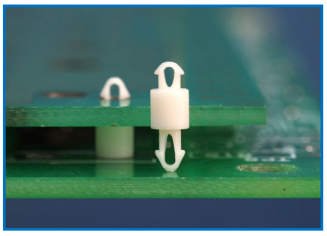
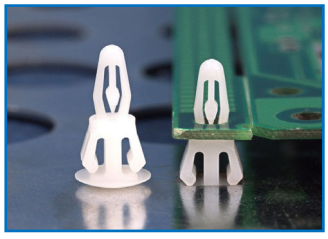
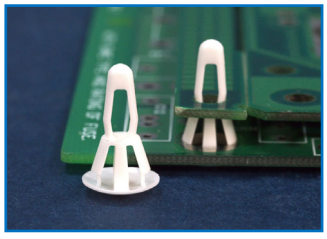
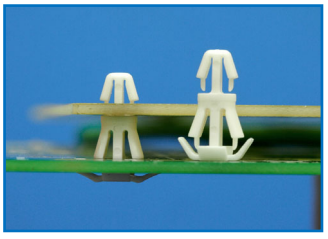
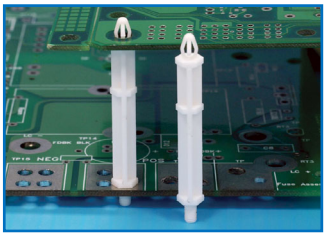
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

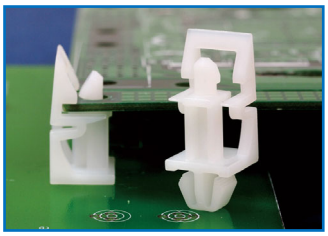
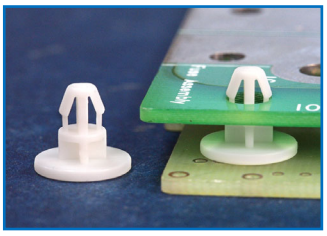


PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

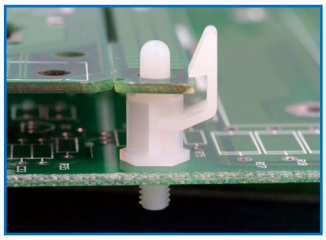
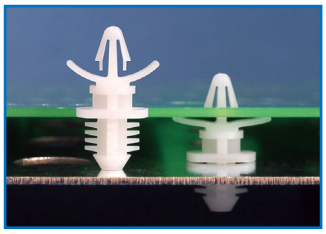
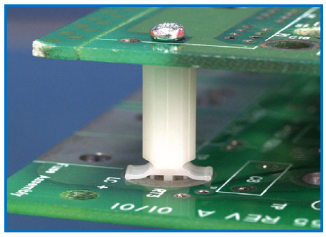
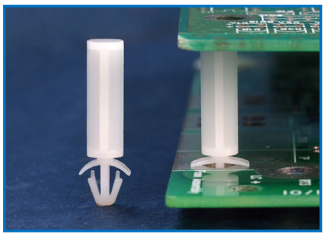
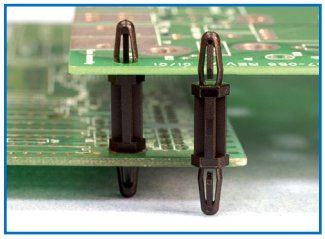
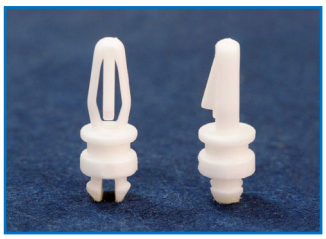
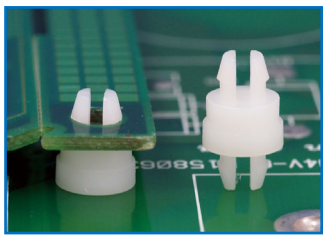
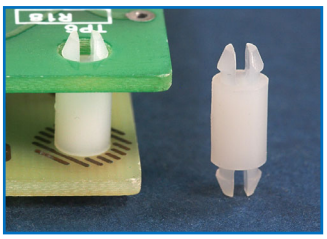
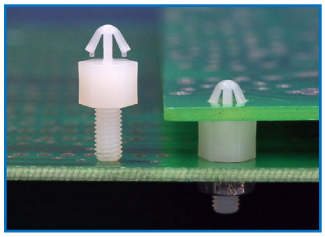
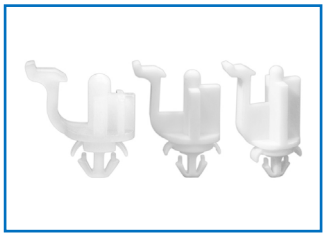
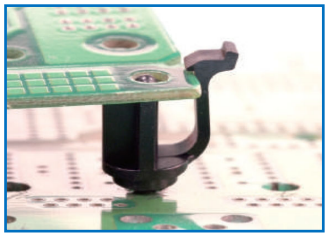
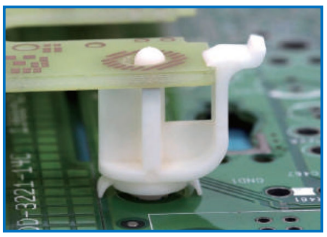
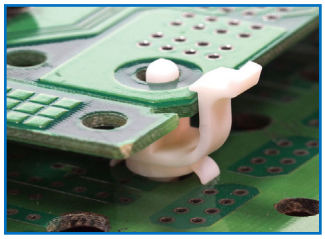
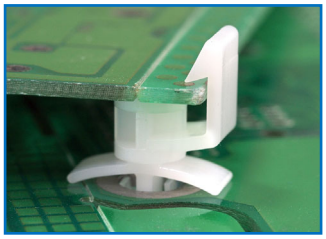
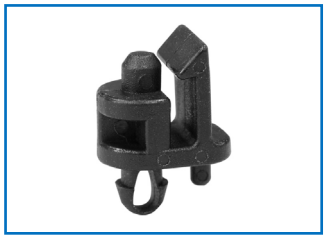
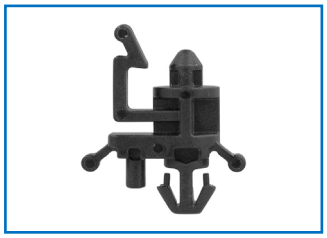
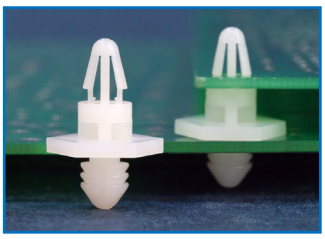
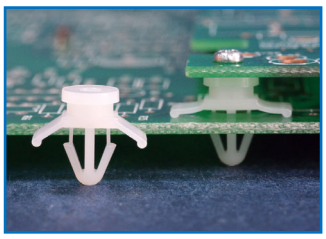
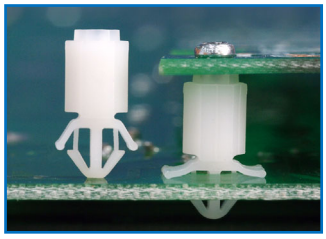
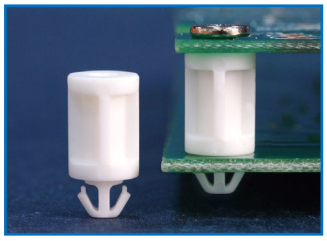
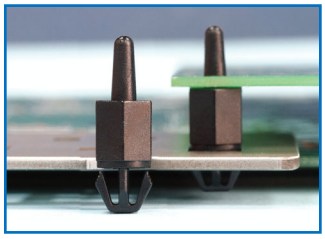
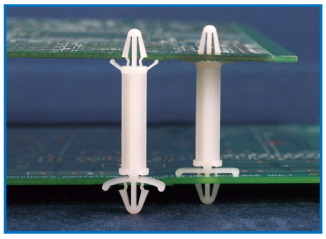
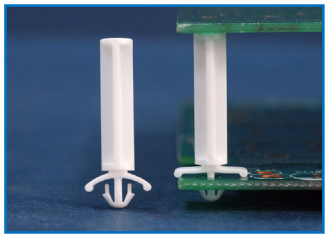
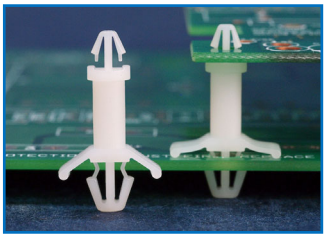
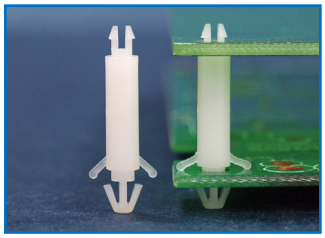
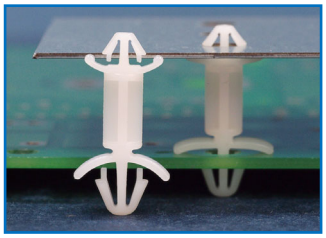
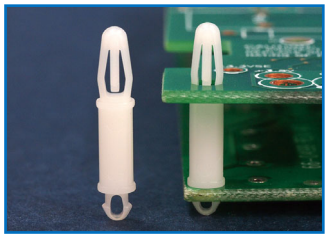
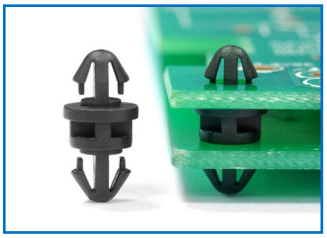










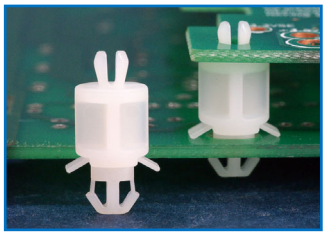
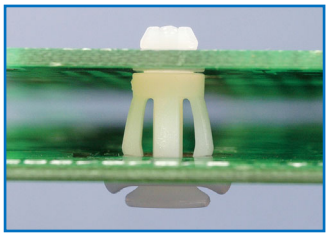
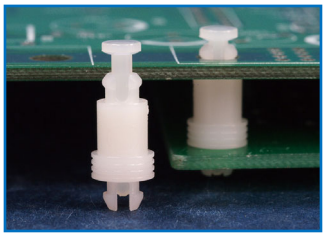
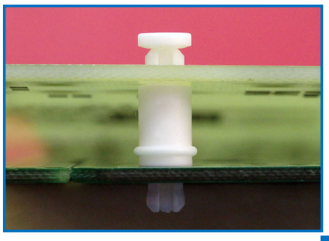






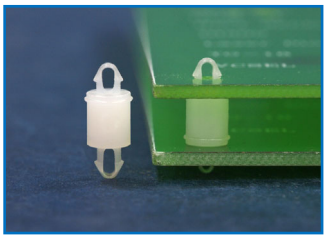
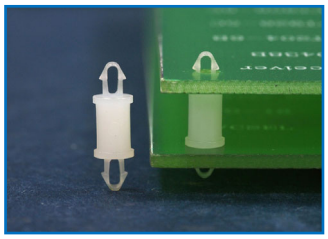
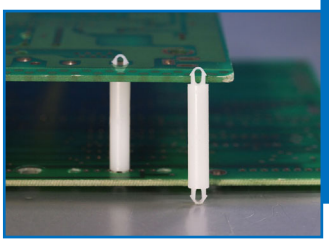
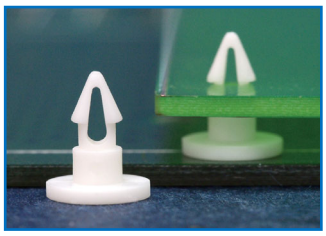
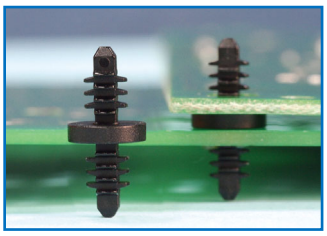




PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

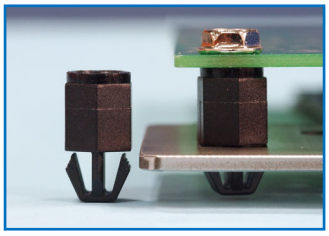
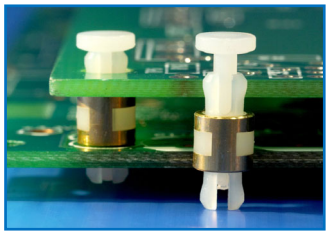
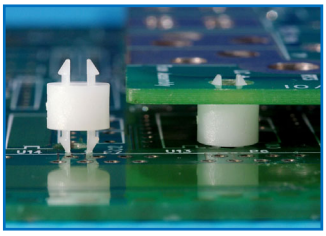





























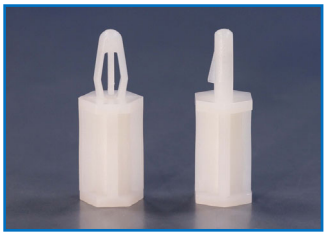
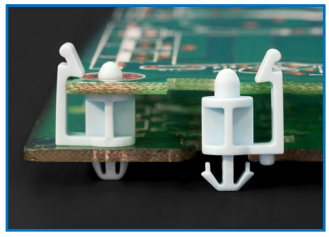
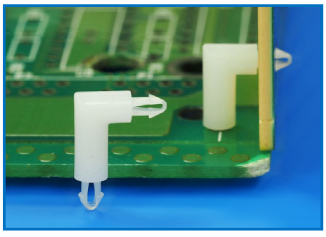
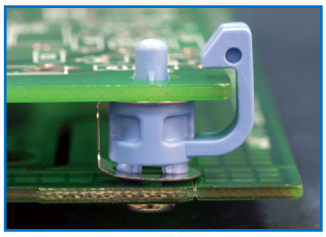
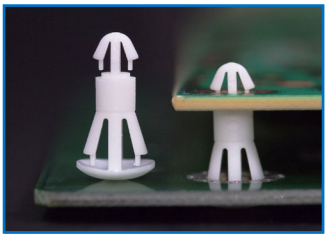
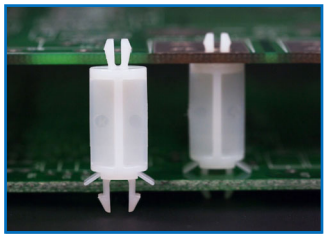
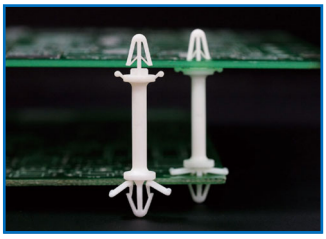
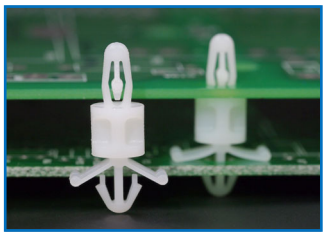
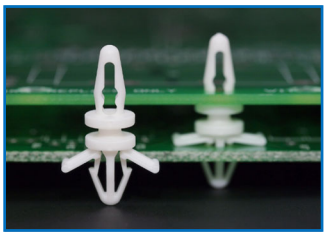
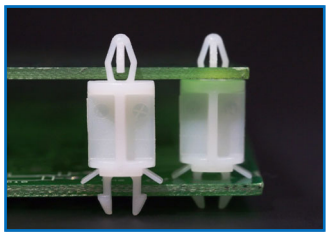
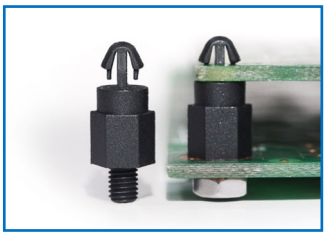
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

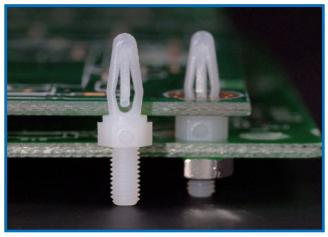
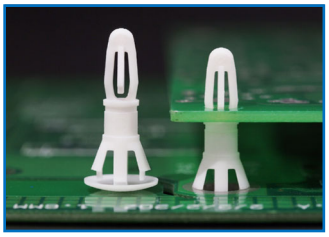
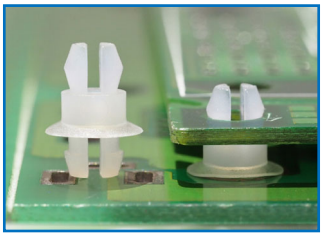
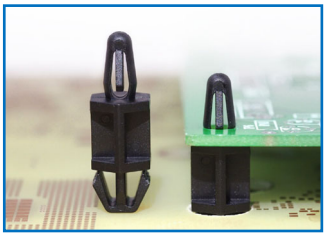
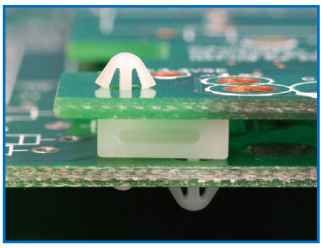
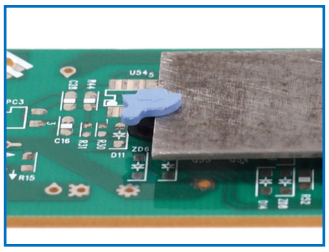
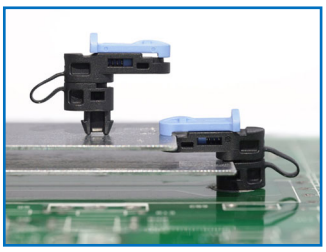
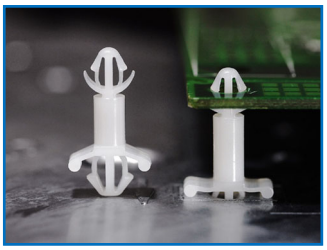
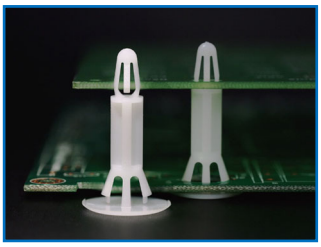
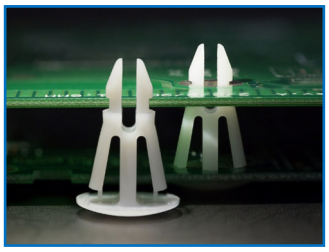
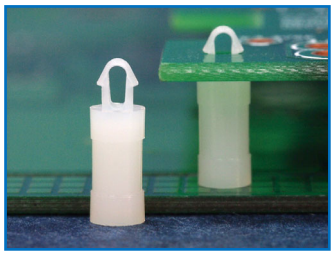








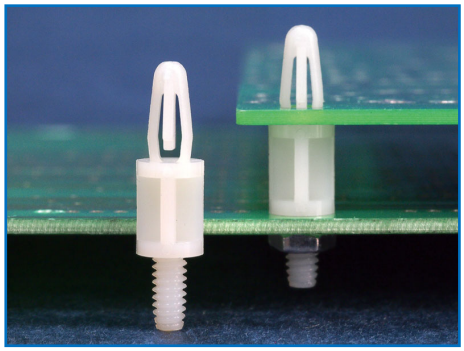




PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

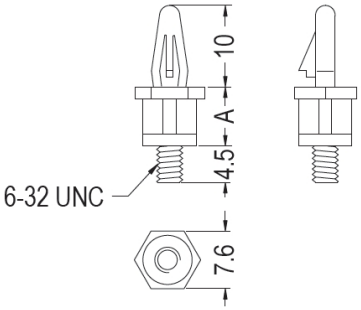
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

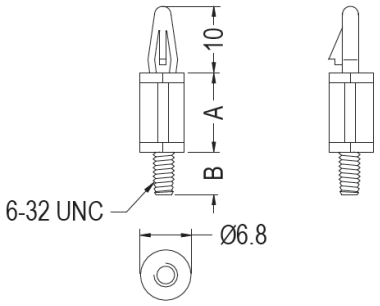
用途： PCB线路板端直接压入固定，另一端可配合螺母或攻牙固定。

P.C.B Ø4.0
THICKNESS 1.6



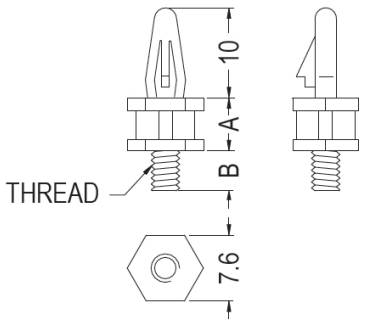
PART NO	A	PACKAGE
PCSS-1004	8.5	1000
PCSS-1404	10.0	1000

P.C.B Ø4.0
THICKNESS 1.2~1.7

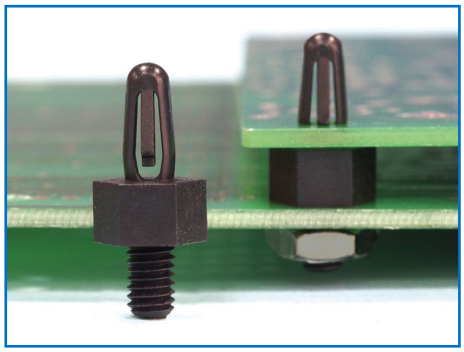


PART NO	A	B	PACKAGE
PCSS-1	6.3	7.8	1000
PCSS-2	9.5	7.8	1000
PCSS-1000	12.7	7.8	1000
PCSS-1001	15.9	7.8	1000
PCSS-1002	15.9	4.8	1000

P.C.B Ø4.0
THICKNESS 1.2~1.7



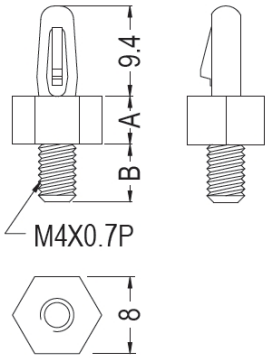
PART NO	A	B	THREAD	PACK-AGE
PCSS-1006	6.3	4.8	M3X0.5P	1000
PCSS-1007	6.3	4.8	6-32 UNC	1000
PCSS-1010	8.0	4.5	6-32 UNC	1000
PCSS-1011	10.0	4.5	6-32 UNC	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

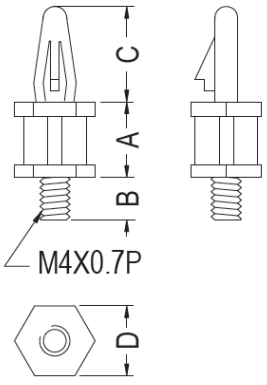
用途： PCB线路板端直接压入固定，另一端可配合螺母或攻牙固定。

P.C.B Ø4.0
THICKNESS: T



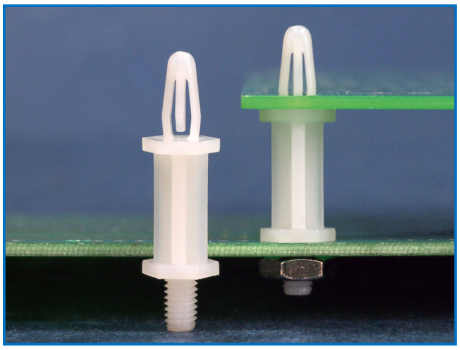
PART NO	A	B	T	PACKAGE
PCSS-203	5.0	6.0	1.6	1000
PCSS-1835	4.0	6.4	2.0	1000

P.C.B Ø4.0
THICKNESS: T



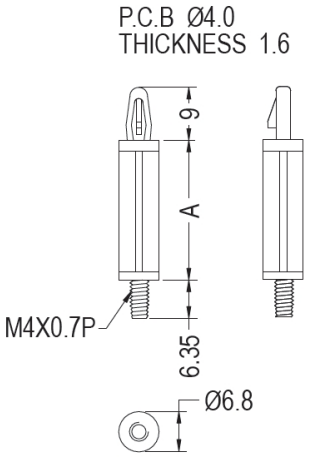
PART NO	A	B	C	D	E	PACKAGE
PCSS-1008	6.3	4.8	10.7	7.6	1.2~1.7	1000
PCSS-1009	6.3	6.4	10.7	7.6	1.2~1.7	1000
PCSS-1012	15.9	6.4	10.0	8.0	1.6~1.8	1000
PCSS-1947	9.5	6.4	10.2	7.7	1.6	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

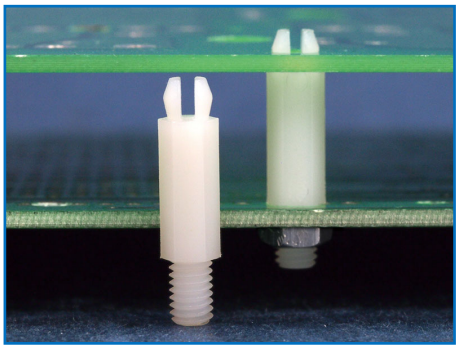


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PCB线路板端直接压入固定，另一端可配合螺母或攻牙固定。

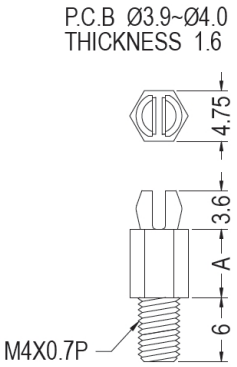


PART NO	A	PACKAGE
PCSS-1003	23.8	1000
PCSS-1647	30.0	1000

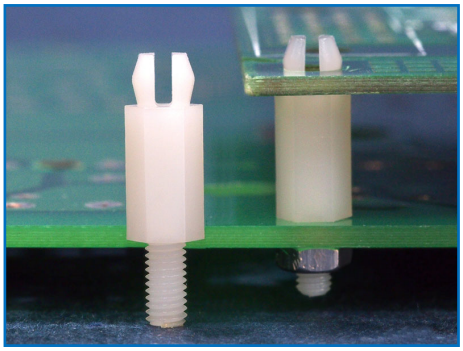


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PCB线路板端直接压入固定，另一端可配合螺母或攻牙固定。

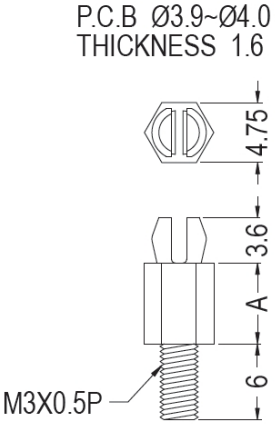


PART NO	A	PACKAGE
PCSS-732	19.1	1000
PCSS-1005	4.8	1000
PCSS-999	3.2	1000
PCSS-998	9.5	1000
PCSS-820	6.4	1000
PCSS-819	15.9	1000
PCSS-786	12.7	1000
PCSS-737	22.2	1000



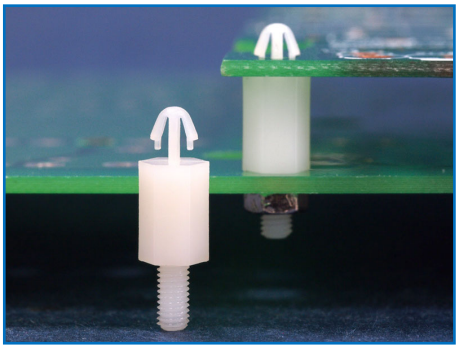
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PCB线路板端直接压入固定，另一端可配合螺母或攻牙固定。



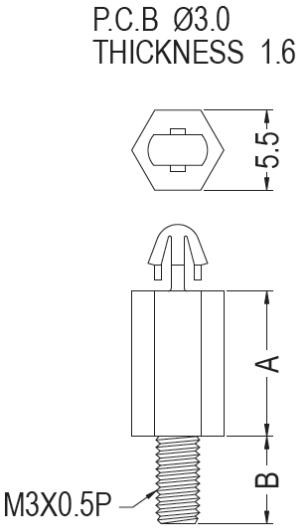
PART NO	A	PACKAGE
PCSS-1196	22.2	1000
PCSS-1276	15.9	1000
PCSS-1293	19.1	1000
PCSS-1400	6.4	1000
PCSS-1401	12.7	1000
PCSS-1428	9.5	1000
PCSS-1628	3.2	1000
PCSS-1629	4.8	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

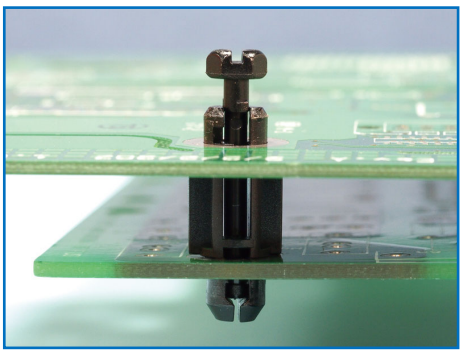


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PCB线路板端直接压入固定，另一端可配合螺母或攻牙固定。

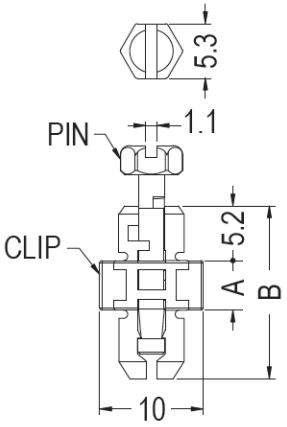


PART NO	A	B	PACKAGE
PCSS-1013	3.0	6.3	1000
PCSS-1014	4.0	6.3	1000
PCSS-1015	5.0	6.3	1000
PCSS-1016	6.0	6.3	1000
PCSS-1017	7.0	6.3	1000
PCSS-1018	8.0	6.3	1000
PCSS-1019	9.0	6.3	1000
PCSS-1020	10.0	6.3	1000
PCSS-1021	11.0	6.3	1000
PCSS-1022	12.0	6.3	1000
PCSS-1023	13.0	6.3	1000
PCSS-1024	14.0	6.3	1000
PCSS-1025	15.0	6.3	1000
PCSS-1026	16.0	6.3	1000
PCSS-1429	6.0	4.5	1000
PCSS-1648	3.0	3.0	1000

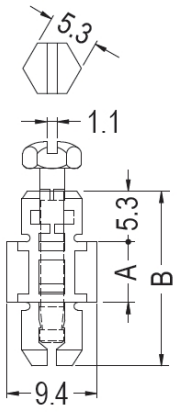


- CLIP MATERIAL： PC(UL)
- PIN MATERIAL: NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途：PC板间隔柱用于PCB电路板与机板间的固定，装卸方便。



CHASSIS Ø6.3~Ø6.4
THICKNESS 1.4~2.4

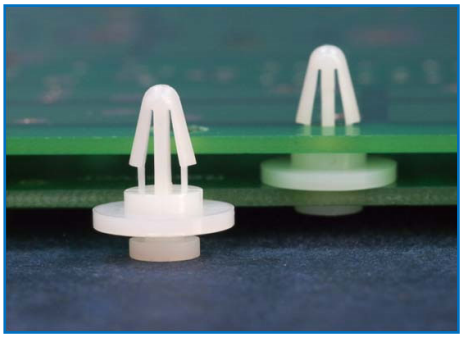


CHASSIS Ø6.4~Ø6.5
THICKNESS 0.8~1.6

PART NO	A	B	PACKAGE
PCSS-1972	4.8	16.6	1000

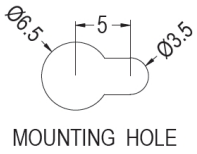
PART NO	A	B	PACKAGE
PCSS-1027	6.35	18.3	1000
PCSS-1028	9.5	21.45	1000
PCSS-1029	12.7	24.65	1000
PCSS-1030	15.9	27.85	1000
PCSS-1031	19.1	31.05	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

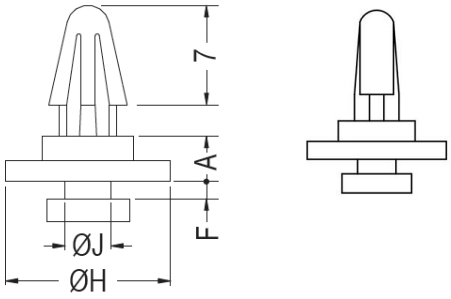


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

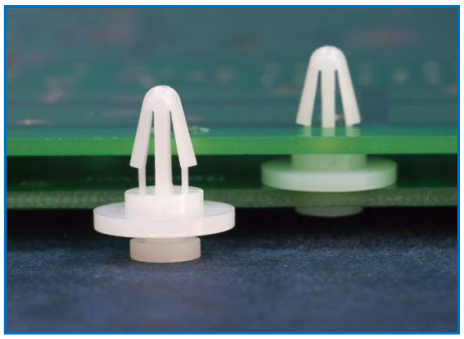
用途：PC板间隔柱一般用于计算机机板固定。



P.C.B Ø4.0
THICKNESS 1.6~2.0

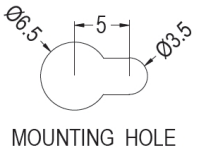


PART NO	A	F	H	J	PACKAGE
PCSS-3	2.5	1.4	Ø11.5	Ø2.8	1000
PCSS-4	3.2	1.2	Ø11.6	Ø3.2	1000

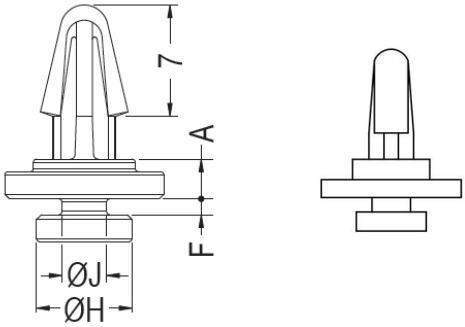


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

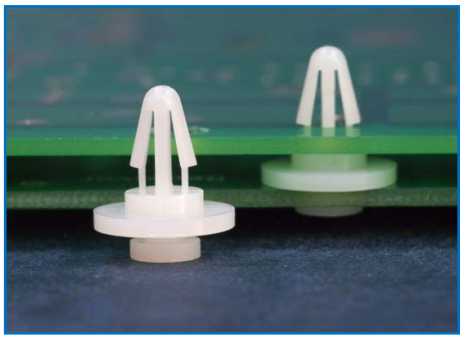
用途：PC板间隔柱一般用于计算机机板固定。



P.C.B Ø4.0
THICKNESS 2.6

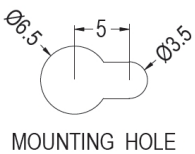


PART NO	A	F	H	J	PACKAGE
PCSS-1892	2.3	1.0	Ø6.0	Ø2.8	1000

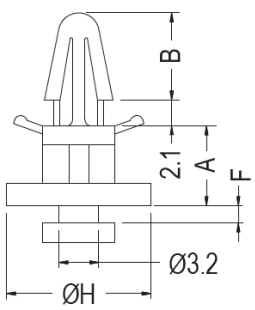


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一般用于计算机机板固定。

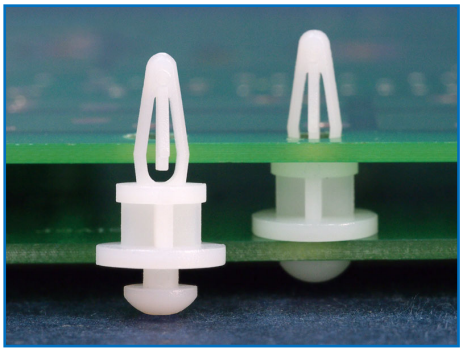


P.C.B Ø4.0
THICKNESS: T



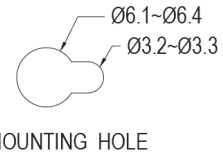
PART NO	A	B	F	H	T	PACKAGE
PCSS-5	5.0	7.0	1.3	11.7	1.6	1000
PCSS-6	6.3	7.0	1.3	11.6	1.6	1000
PCSS-7	8.0	7.0	1.4	11.6	1.6	1000
PCSS-8	60.0	7.3	2.8	11.3	1.2~1.7	1000
PCSS-9	68.0	7.3	1.3	11.3	1.6	1000
PCSS-1383	74.0	7.3	1.3	11.3	1.6	1000

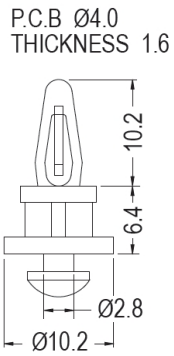
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



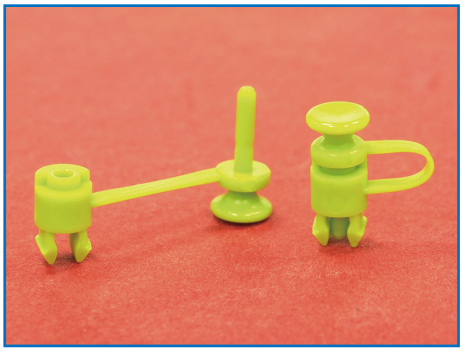
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一般用于计算机机板固定。





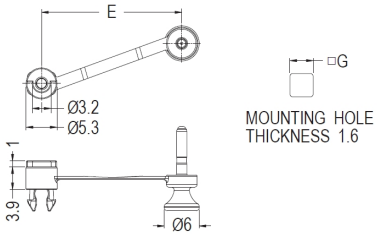
PART NO	PACKAGE
PCSS-10	1000

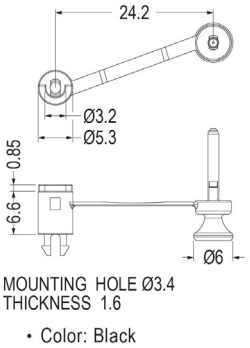




- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

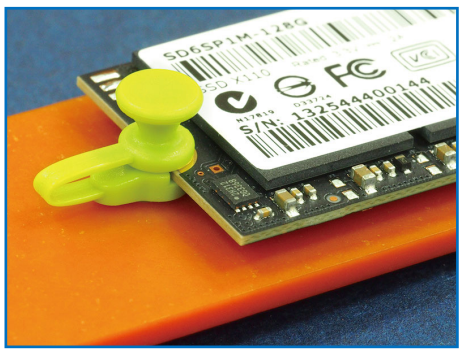
用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。





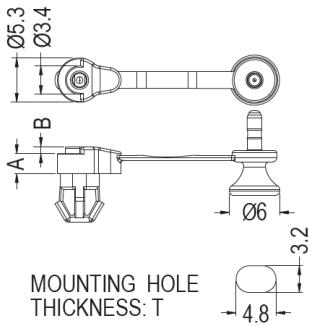
PART NO	A	B	PACKAGE
PCSS-11	24.1	4.0	1000
PCSS-1836	18.27	4.05	1000

PART NO	PACKAGE
PCSS-2011	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。



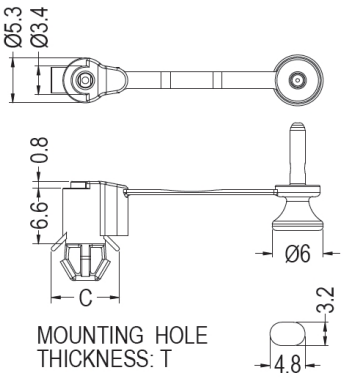
PART NO	A	B	T	PACKAGE
PCSS-1642	2.5	0.8	1.6	1000
PCSS-1643	2.4	0.8	2.95	1000
PCSS-1644	2.5	0.8	2.2	1000
PCSS-1829	2.4	0.8	2.1	1000
PCSS-1831	6.6	0.8	2.46	1000
PCSS-1833	2.5	0.8	2.4	1000
PCSS-1834	2.5	0.8	4.2	1000
PCSS-1948	2.08	0.80	2.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

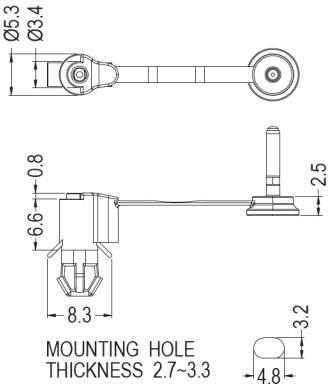


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。



PART NO	C	T	PACKAGE
PCSS-1830	8.0	1.6	1000
PCSS-1832	8.3	2.7~3.3	1000
PCSS-1949	8.0	1.9~2.1	1000

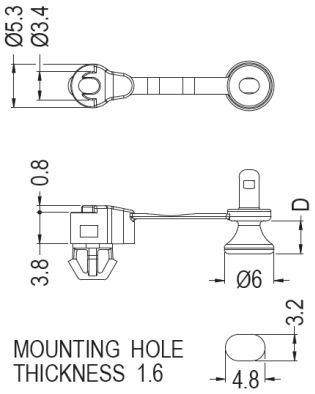


PART NO	PACKAGE
PCSS-1895	1000

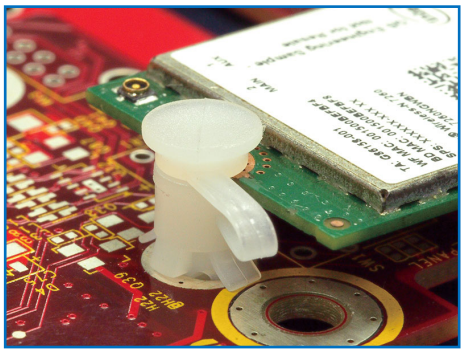


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。

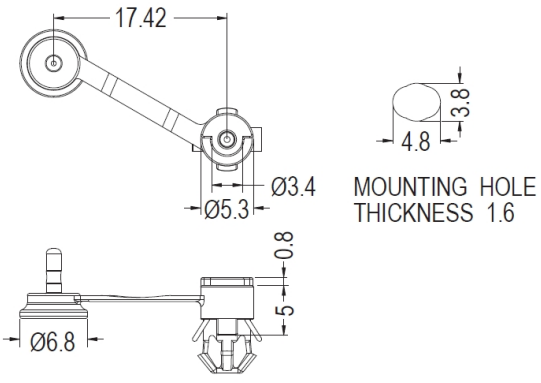


PART NO	C	PACKAGE
PCSS-1968	2.5	1000
PCSS-1969	4.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。



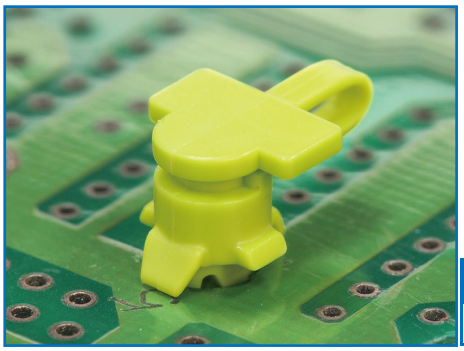
PART NO	PACKAGE
PCSS-184	1000

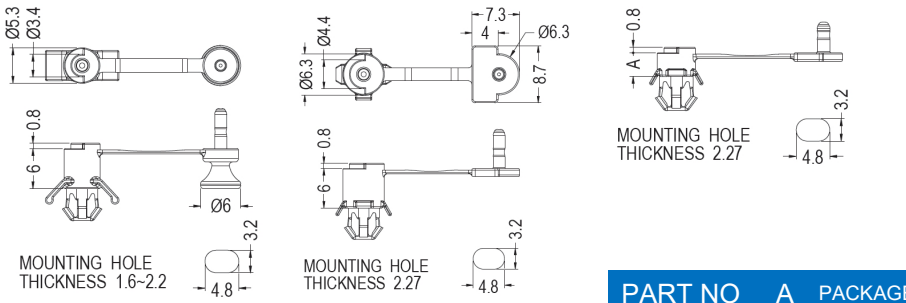
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。





PART NO	PACKAGE
PCSS-1730	1000

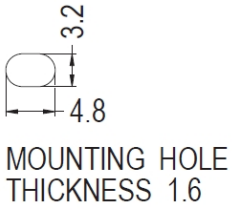
PART NO	PACKAGE
PCSS-1896	1000

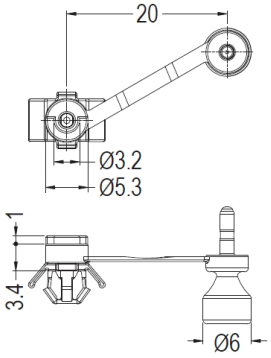
PART NO	A	PACKAGE
PCSS-1731	3.3	1000
PCSS-1732	6.0	1000



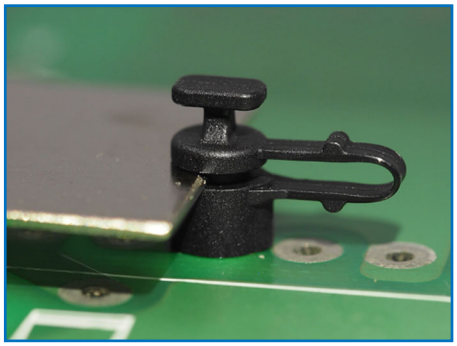
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。



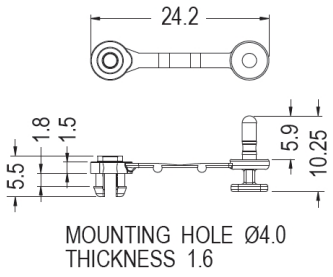


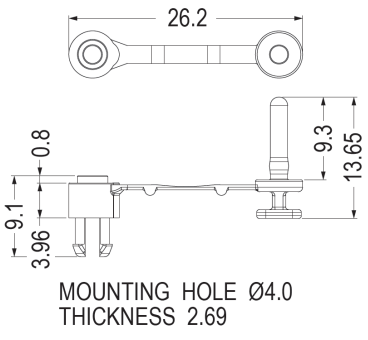
PART NO	PACKAGE
PCSS-181	1000

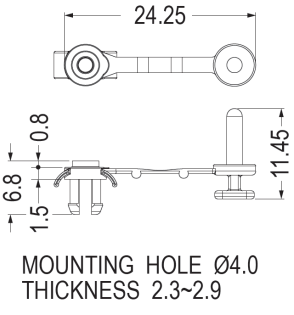


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。







PART NO	PACKAGE
PCSS-1729	1000

PART NO	PACKAGE
PCSS-2012	1000

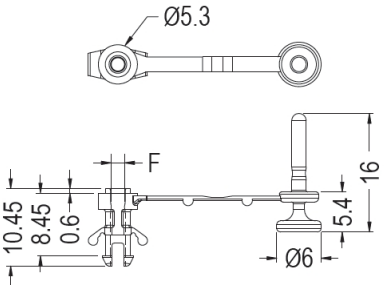
PART NO	PACKAGE
PCSS-2013	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



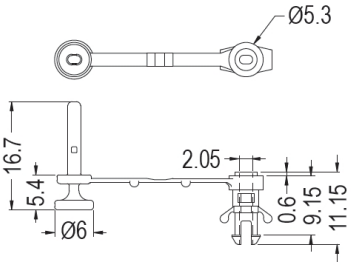
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。



MOUNTING HOLE Ø3.5
THICKNESS 1.6~2.2

PART NO	F	PACKAGE
PCSS-1640	1.8	1000
PCSS-1898	1.77	1000



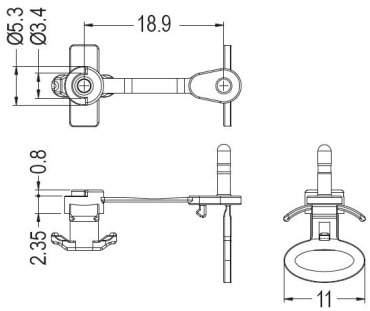
MOUNTING HOLE Ø3.5
THICKNESS 2.3~2.9

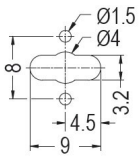
PART NO	PACKAGE
PCSS-1973	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。





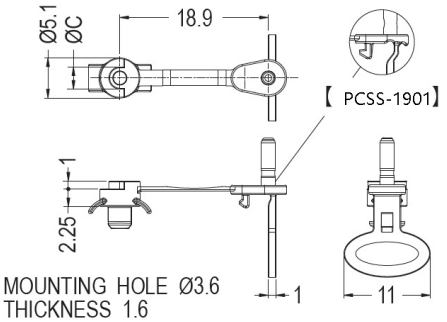
MOUNTING HOLE
THICKNESS 2.6

PART NO	PACKAGE
PCSS-1709	1000



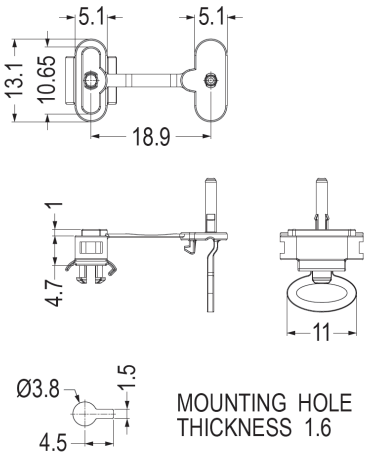
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。



MOUNTING HOLE Ø3.6
THICKNESS 1.6

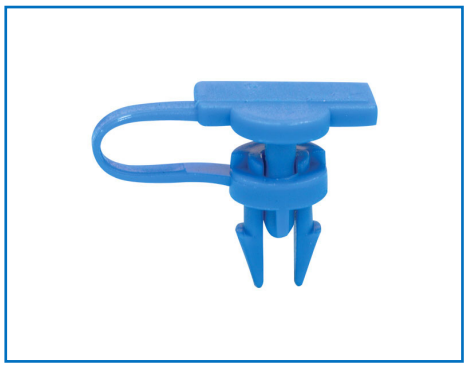
PART NO	C	PACKAGE
PCSS-1851	3.4	1000
PCSS-1901	2.8	1000



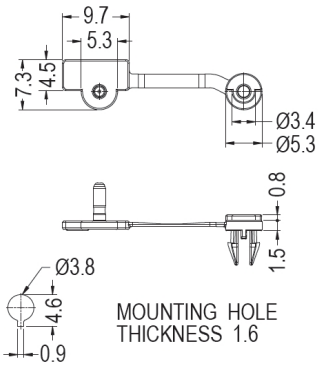
MOUNTING HOLE
THICKNESS 1.6

PART NO	PACKAGE
PCSS-2014	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

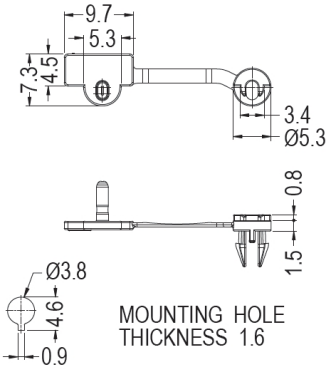


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE
- UNIT： mm



PART NO	PACKAGE
PCSS-1638	1000

用途： PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸



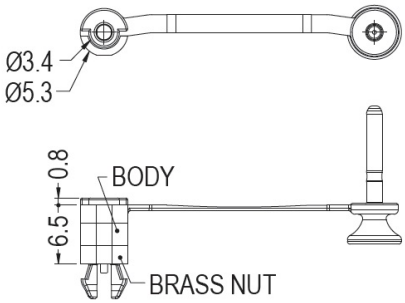
PART NO	PACKAGE
PCSS-1778	1000

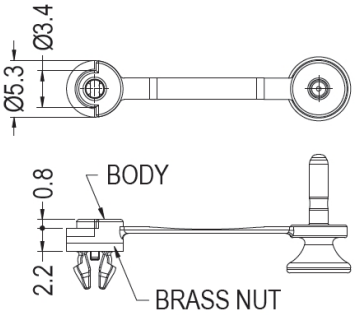
导电PC板间隔柱 CONDUCTIVE SPACER SUPPORT PCB板导电间隔柱

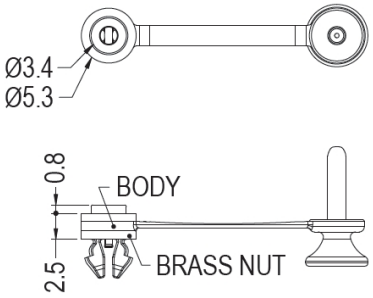


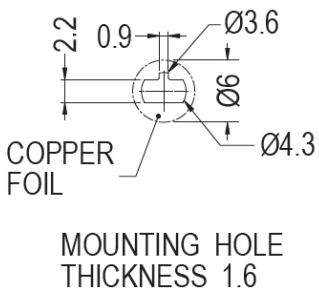
- MATERIAL： NYLON 66(UL)
- NUT MATERIAL : BRASS
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

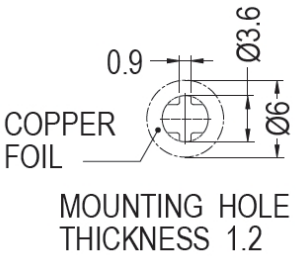
用途： PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸； 铜柱导电性佳，防E.M.I.干扰。

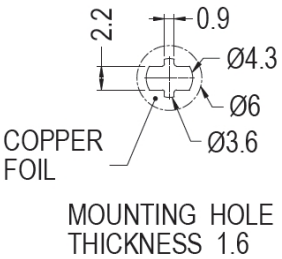










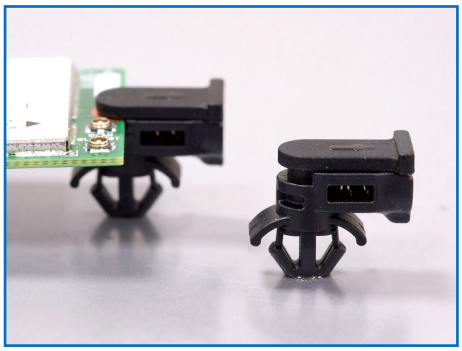


PART NO	PACKAGE
PCDD-1	1000

PART NO	PACKAGE
PCDD-2	1000

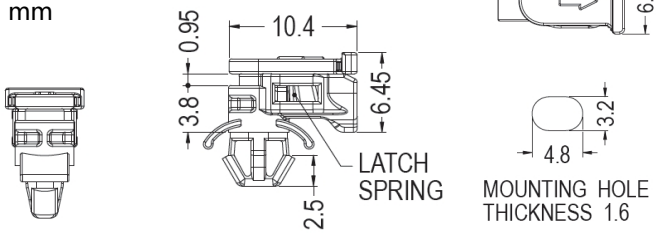
PART NO	PACKAGE
PCDD-3	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

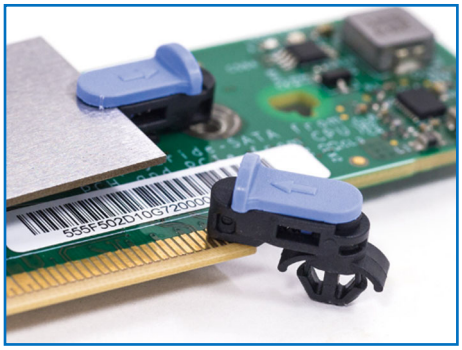


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT： mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。

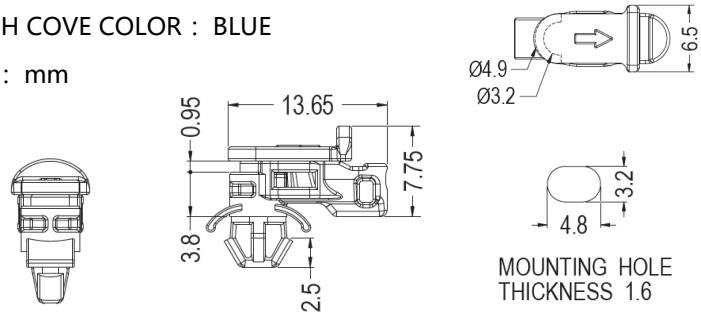


PART NO	PACKAGE
PCSS-1637	1000

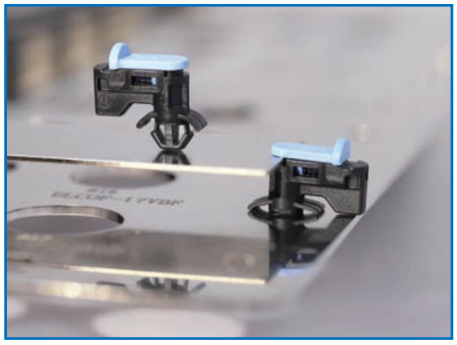


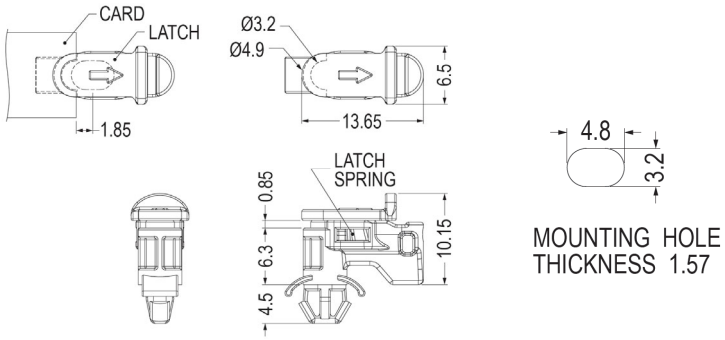
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- LATCH BASE COLOR： BLACK
- LATCH COVE COLOR： BLUE
- UNIT： mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。



PART NO	PACKAGE
PCSS-1950	1000



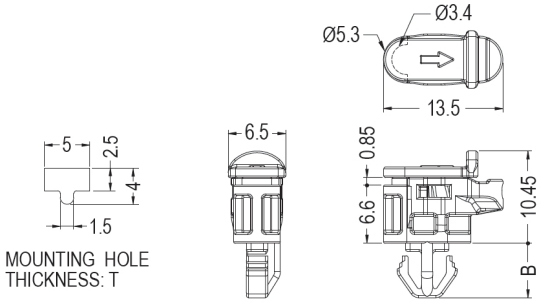


PART NO	PACKAGE
PCSS-2015	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- LATCH BASE COLOR： BLACK
- LATCH COVE COLOR： BLUE
- UNIT： mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。



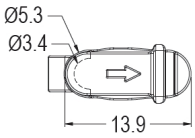
PART NO	B	T	PACKAGE
PCSS-1970	6.15	1.8,2.2	1000
PCSS-1971	6.15	2.36~2.55	1000
PCSS-1975	5.65	1.6	1000

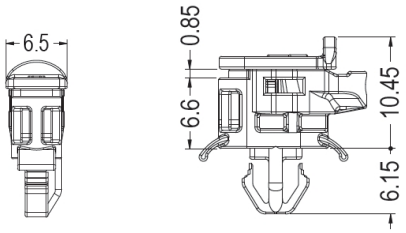
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

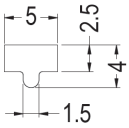


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- LATCH BASE COLOR： BLACK
- LATCH COVE COLOR： BLUE
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸

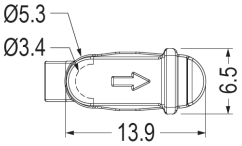


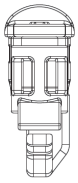


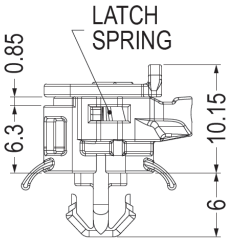


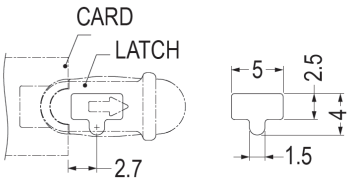
MOUNTING HOLE
THICKNESS: T

PART NO	T	PACKAGE
PCSS-1976	2.36~2.55	1000
PCSS-2016	1.93	1000









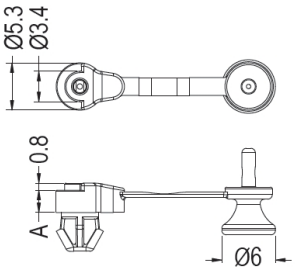
MOUNTING HOLE
THICKNESS 2.78

PART NO	PACKAGE
PCSS-2017	1000

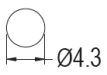


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

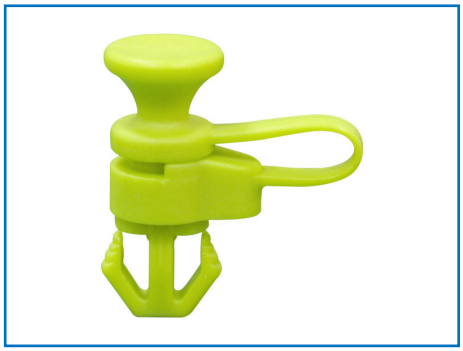
用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸



MOUNTING HOLE
THICKNESS 1.6

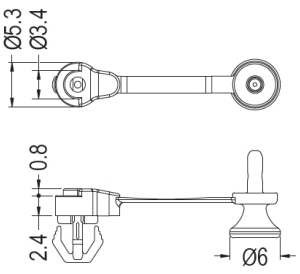


PART NO	A	PACKAGE
PCSS-1733	2.5	1000
PCSS-1734	6.3	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸



MOUNTING HOLE
THICKNESS 1.6~2.1



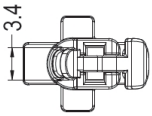
PART NO	PACKAGE
PCSS-1786	1000

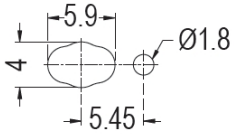
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



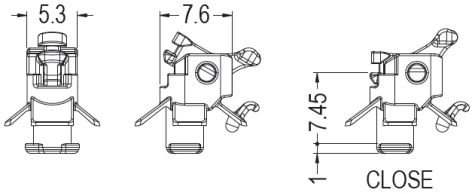
- MATERIAL： NYLON 66(UL)
- BODY FLAME CLASS： 94V-2
- LATHC FLAME CLASS： 94V-0
- BODY COLOR： BLACK
- LATCH COLOR： BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。





MOUNTING HOLE
THICKNESS 2.36~2.55

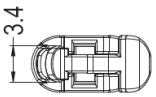


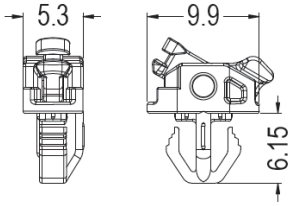
PART NO	PACKAGE
PCSS-1977	1000

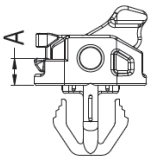


- MATERIAL： NYLON 66(UL)
- BODY FLAME CLASS： 94V-2
- LATHC FLAME CLASS： 94V-0
- BODY COLOR： BLACK
- LATCH COLOR： BLUE
- UNIT：mm

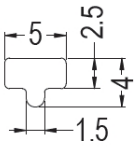
用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸







CLOSE



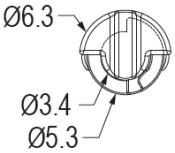
MOUNTING HOLE
THICKNESS: T

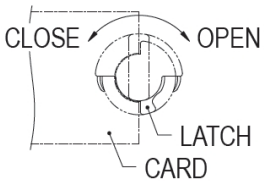
PART NO	A	T	PACKAGE
PCSS-1708	2.4	1.6~2.2	1000
PCSS-1779	6.6	1.6~2.2	1000
PCSS-1951	4.0	1.8~2.2	1000

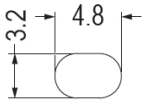


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- LATCH BASE COLOR： BLACK
- LATCH COVE COLOR： BLUE
- UNIT：mm

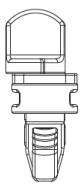
用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。

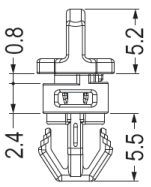






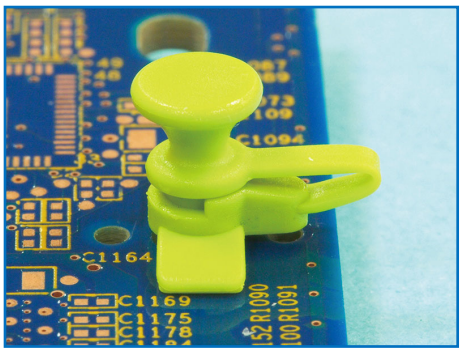
MOUNTING HOLE
THICKNESS 1.6~2.1





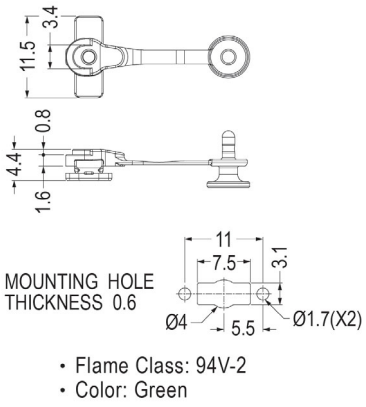
PART NO	PACKAGE
PCSS-1978	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



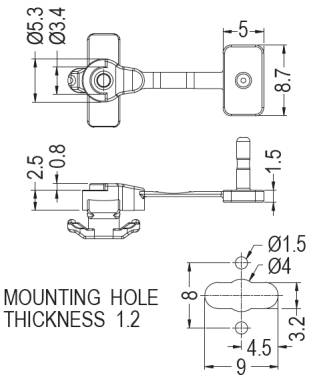
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸

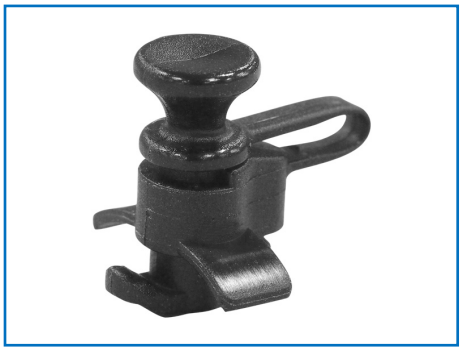


- Flame Class: 94V-2
- Color: Green

PART NO	PACKAGE
PCSS-2018	1000

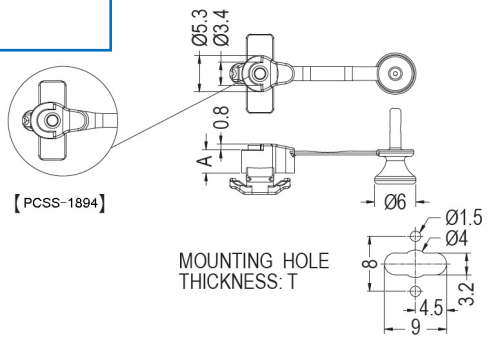


PART NO	PACKAGE
PCSS-1611	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸

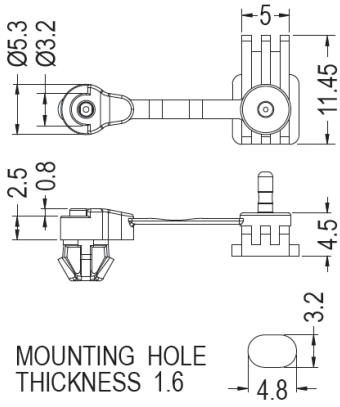


PART NO	A	T	PACKAGE
PCSS-1476	1.7	2.1~2.4	1000
PCSS-1612	3.4	0.8	1000
PCSS-1633	2.2	1.6	1000
PCSS-1634	3.4	2.13	1000
PCSS-1635	6.3	1.6	1000
PCSS-1819	2.5	1.8~2.6	1000
PCSS-1820	2.5	2.1~2.9	1000
PCSS-1821	2.5	0.8~1.6	1000
PCSS-1894	1.7	2.1~2.4	1000



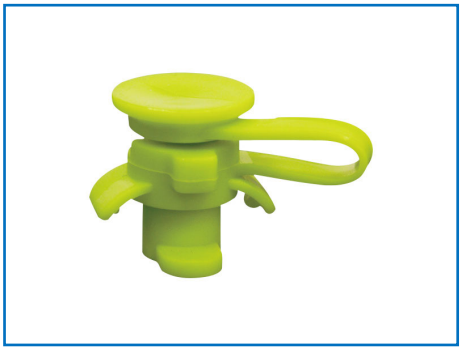
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸



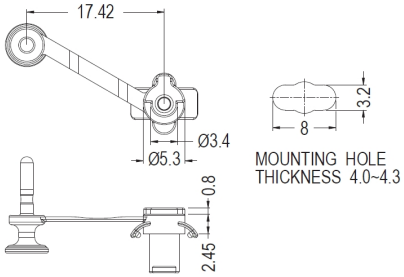
PART NO	PACKAGE
PCSS-1828	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

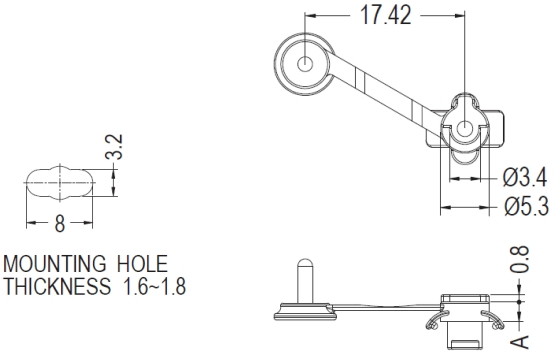


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

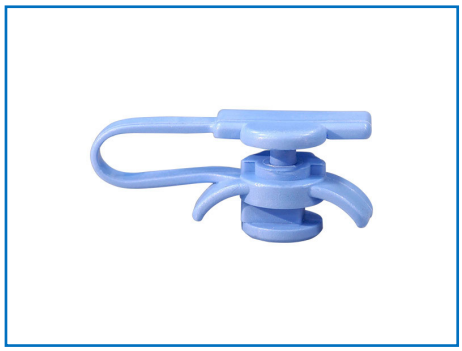
用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸



PART NO	PACKAGE
PCSS-1974	1000



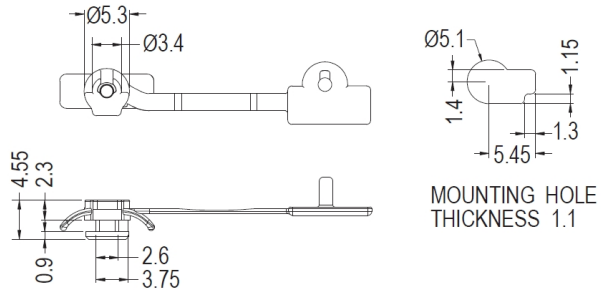
PART NO	A	PACKAGE
PCSS-1704	2.15	1000
PCSS-1837	2.45	1000
PCSS-1838	4.0	1000

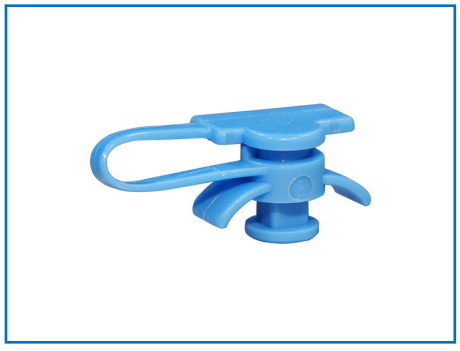


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE/GREEN
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。

PART NO	PACKAGE
PCSS-1897	1000

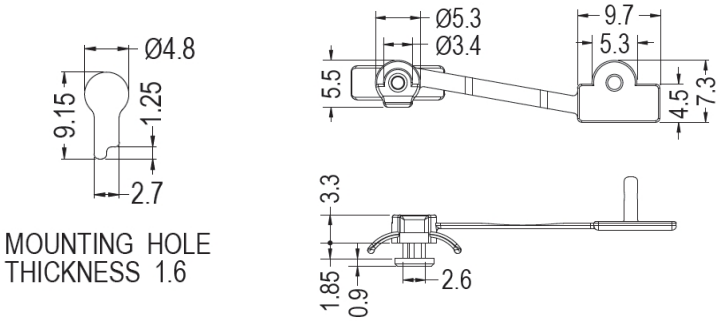




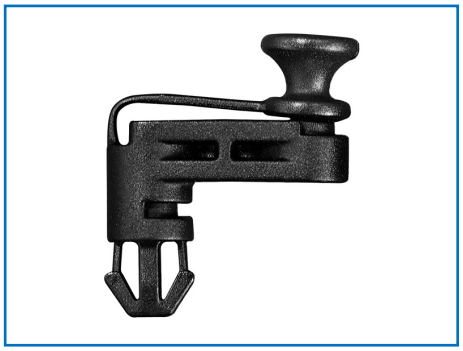
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE
- UNIT：mm

用途：PC板间隔柱适用NGFF卡在机板上，免工具，易拆卸。

PART NO	PACKAGE
PCSS-1900	1000

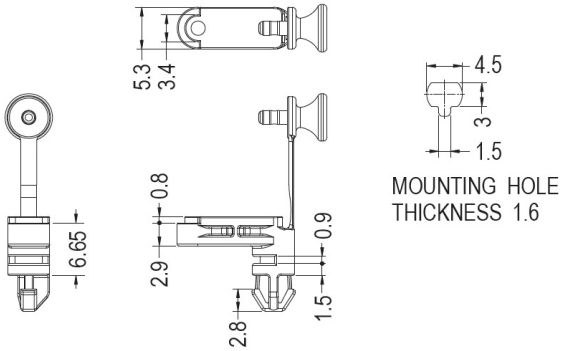


PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

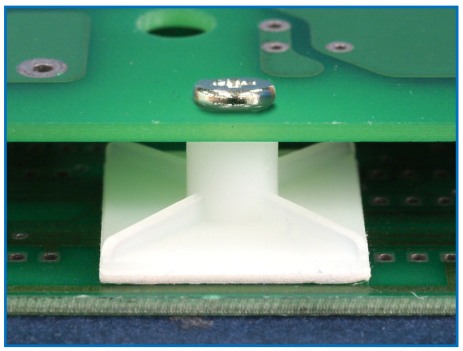


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：PC板间隔柱用于上下双层NGFF卡的固定。



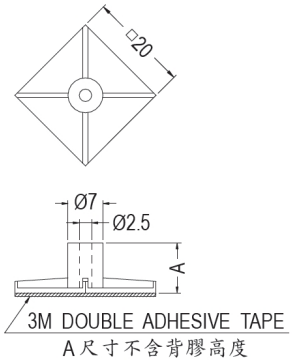
PART NO	PACKAGE
PCSS-1710	1000



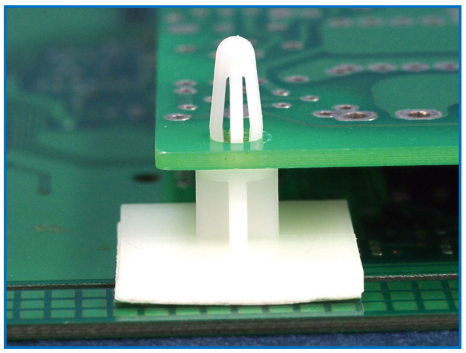
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PCB板间隔柱，背胶式，用于不能钻孔的机板与电路板间的固定，配合螺丝使用，拆卸方便。

PART NO	A	PACKAGE
PCSS-12	4.2	500
PCSS-13	5.6	500
PCSS-14	6.2	500

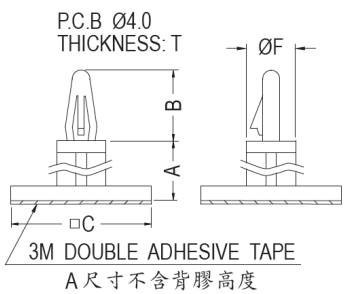


PART NO	A	PACKAGE
PCSS-15	8.2	500
PCSS-16	10.0	500
PCSS-17	11.9	500
PCSS-18	15.1	500
PCSS-19	18.3	500
PCSS-1405	7.2	500
PCSS-1406	13.6	500
PCSS-1407	16.3	500



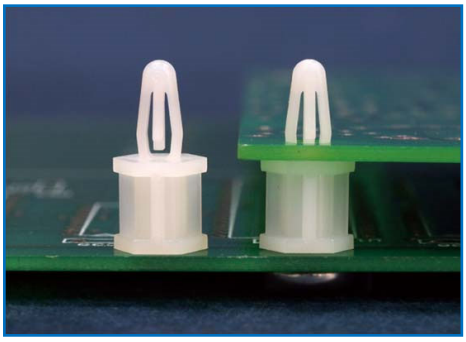
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PCB板间隔柱，背胶式，用于不能钻孔的机板与PCB线路板之间的固定。



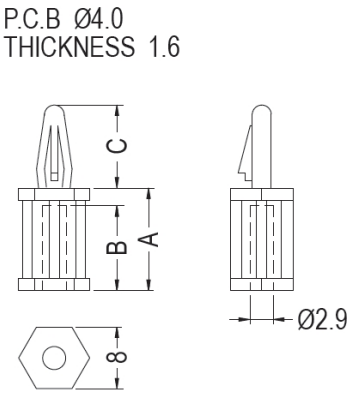
PART NO	A	B	C	T	F	PACKAGE
PCSS-20	4.6	10.0	20.0	1.2~1.7	7.0	500
PCSS-21	5.5	10.0	20.0	1.2~1.7	7.0	500
PCSS-22	7.2	10.0	20.0	1.2~1.7	7.0	500
PCSS-23	9.0	10.0	20.0	1.2~1.7	7.0	500
PCSS-24	12.0	10.0	20.0	1.2~1.7	7.0	500
PCSS-25	15.4	10.0	20.0	1.2~1.7	7.0	500
PCSS-26	18.5	10.0	18.0	1.2~2.0	6.8	500
PCSS-1814	11.8	10.2	18.0	1.2~1.6	6.9	500
PCSS-1815	15.34	8.0	17.8	1.2~1.6	7.1	500
PCSS-2019	5.5	10.2	17.8	1.2~1.6	6.9	500
PCSS-2020	15.0	10.2	18.0	1.2~1.6	6.9	500

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

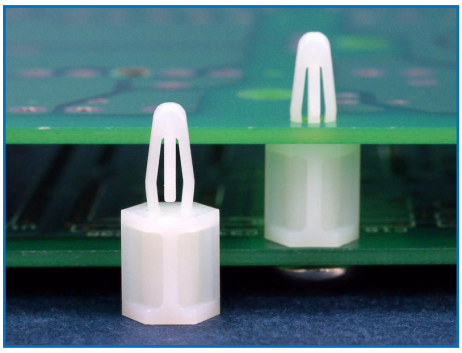


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用M3.5铁板自攻螺丝固定，另一头直接压入电路板。

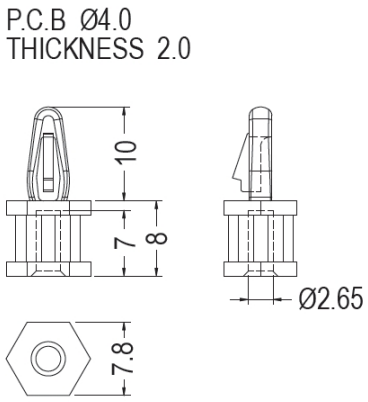


PART NO	A	B	C	PACKAGE
PCSS-27	6.4	4.8	10.2	1000
PCSS-28	9.5	8.0	10.2	1000
PCSS-29	12.7	11.0	10.2	1000
PCSS-30	14.0	12.7	10.2	1000
PCSS-31	15.0	13.0	10.4	1000
PCSS-32	15.9	13.0	10.2	1000
PCSS-33	19.1	16.2	10.2	1000
PCSS-34	22.2	19.4	10.2	1000
PCSS-35	25.4	24.0	10.2	1000
PCSS-36	28.6	25.9	10.2	1000
PCSS-1396	29.0	25.9	10.2	1000

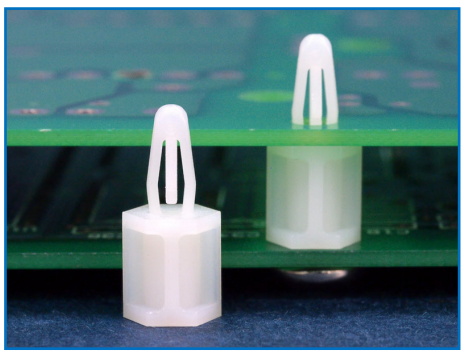


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用M3.5铁板自攻螺丝固定，另一头直接压入电路板。

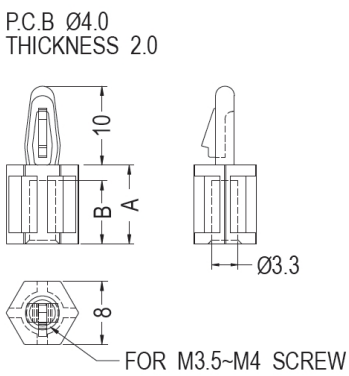


PART NO	PACKAGE
PCSS-1672	1000



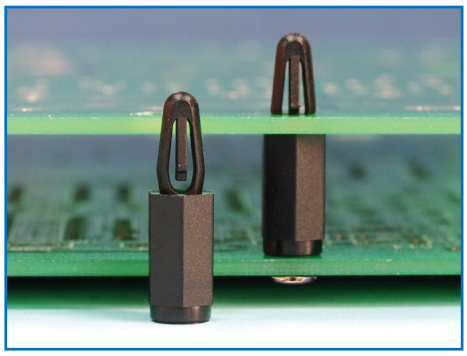
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用M3.5铁板自攻螺丝固定，另一头直接压入电路板。



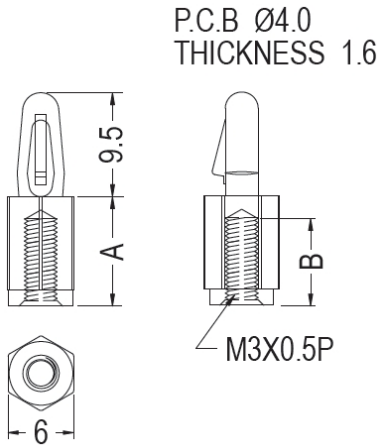
PART NO	A	B	PACKAGE
PCSS-1397	20.0	12.0	1000
PCSS-1399	10.0	8.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

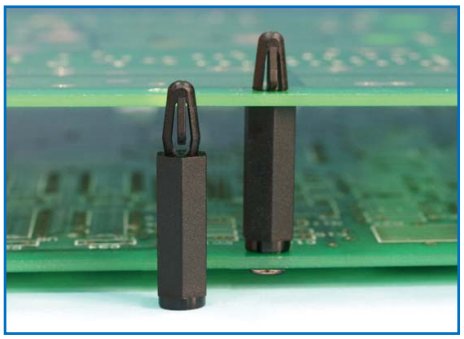


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：PC板间隔柱机板部分用螺丝固定，另一头直接压入电路板。

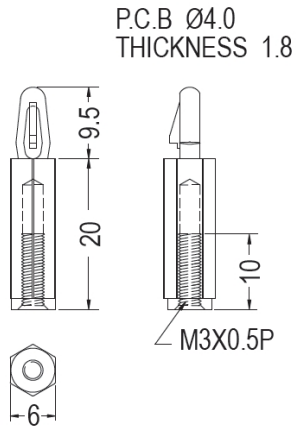


PART NO	A	B	PACKAGE
PCSS-1572	10.0	8.0	1000
PCSS-1573	15.0	10.0	1000
PCSS-1636	12.0	8.0	1000
PCSS-2021	25.0	10.0	1000

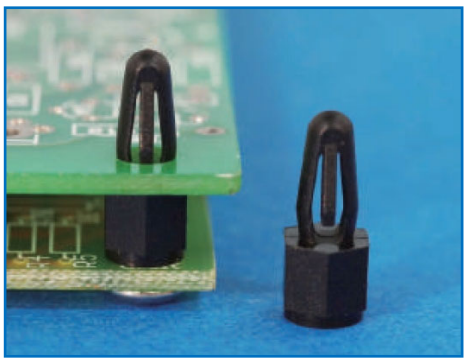


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用螺丝固定，另一头直接压入电路板。

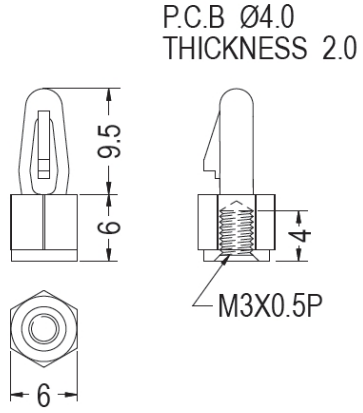


PART NO	PACKAGE
PCSS-38	1000



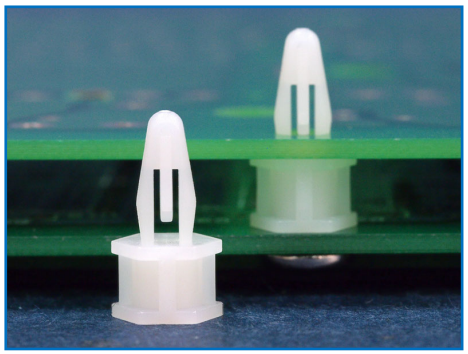
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用螺丝固定，另一头直接压入电路板。



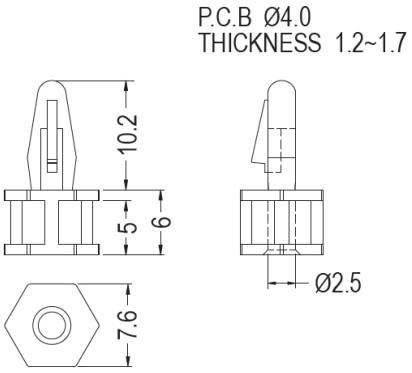
PART NO	PACKAGE
PCSS-2008	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

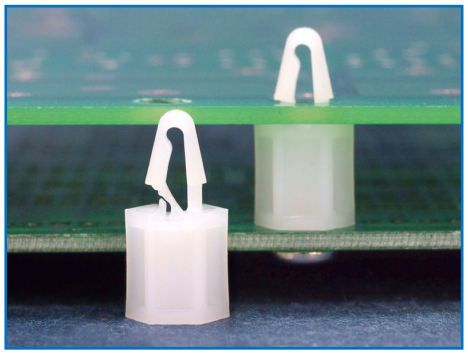


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用M3铁板自攻螺丝固定，另一头直接压入PCB电路板。

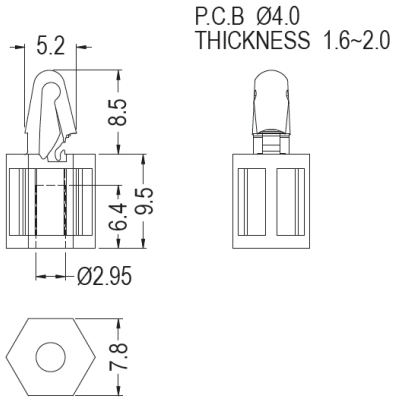


PART NO	PACKAGE
PCSS-37	1000

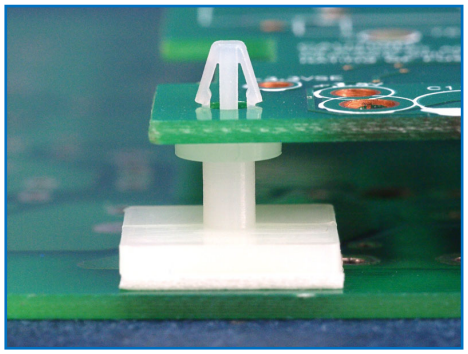


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，机板部分用M3.5铁板自攻螺丝固定，另一头直接压入PCB电路板。

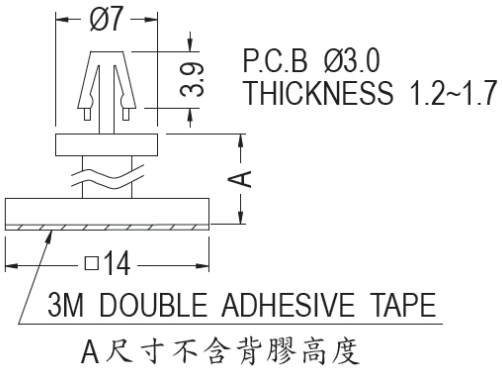


PART NO	PACKAGE
PCSS-39	1000



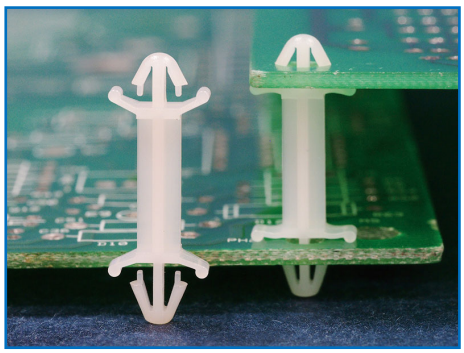
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱，背胶式，用于不能钻孔的机板与PCB电路板之间固定。



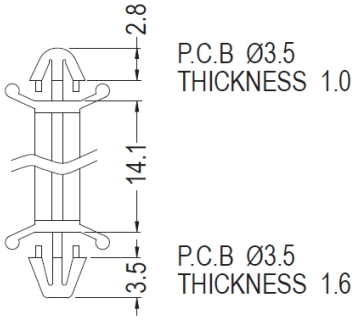
PART NO	A	PACKAGE
PCSS-40	5.6	1000
PCSS-41	8.0	1000
PCSS-42	11.9	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

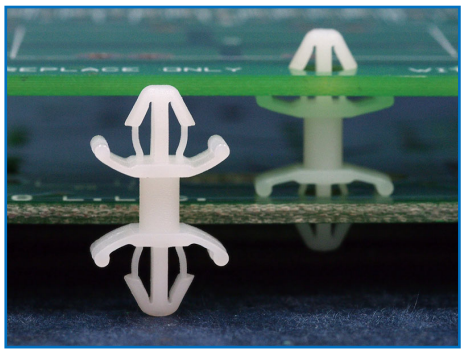


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于PCB电路板与PCB电路板之间固定，不占空间。

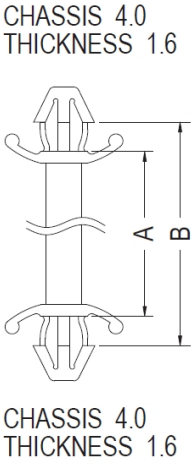


PART NO	PACKAGE
PCSS-43	1000

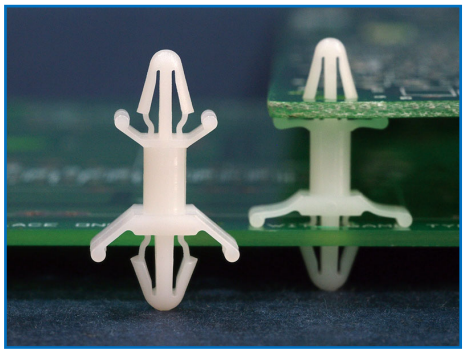


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于PCB电路板与PCB电路板之间固定，不占空间。

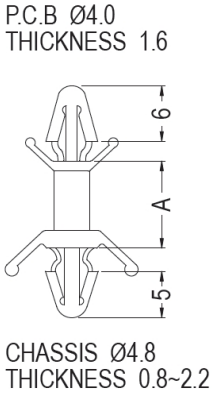


PART NO	A	B	PACKAGE
PCSS-44	6.0	9.2	1000
PCSS-45	8.0	11.2	1000
PCSS-46	10.0	13.2	1000
PCSS-47	12.0	15.2	1000
PCSS-48	13.0	16.2	1000
PCSS-49	14.0	17.2	1000
PCSS-50	16.0	19.2	1000
PCSS-51	16.8	20.0	1000
PCSS-52	18.0	21.2	1000
PCSS-53	20.0	23.2	1000
PCSS-1291	42.0	45.2	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

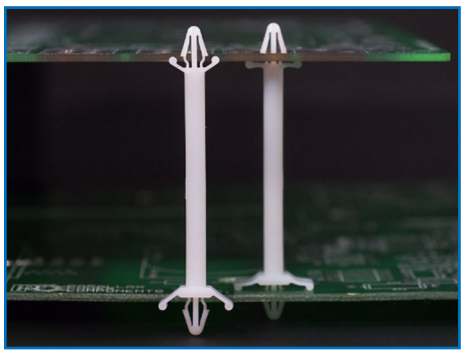
用途：PC板间隔柱固定电路板在机板上，免工具易拆卸。



PART NO	A	PACKAGE
PCSS-54	3.8	1000
PCSS-55	4.6	1000
PCSS-56	6.3	1000

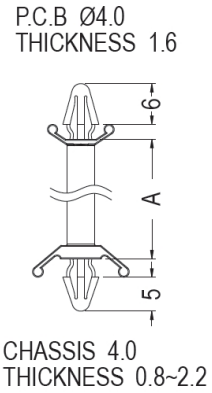
PART NO	A	PACKAGE
PCSS-57	7.93	1000
PCSS-58	9.2	1000
PCSS-59	12.5	1000
PCSS-60	15.7	1000
PCSS-61	19.0	1000
PCSS-62	22.0	1000
PCSS-63	25.4	1000
PCSS-64	28.6	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

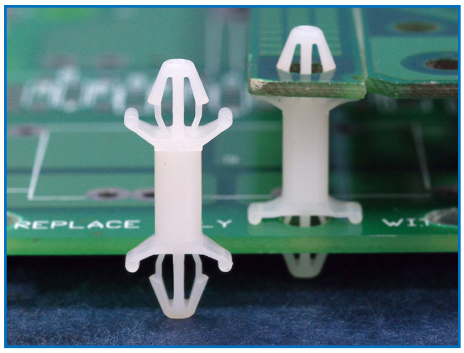


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定PCB电路板在机板上，免工具易拆卸。

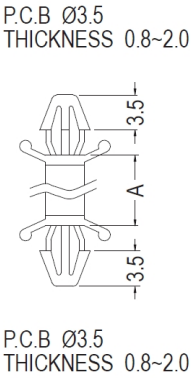


PART NO	PACKAGE
PCSS-1954	1000

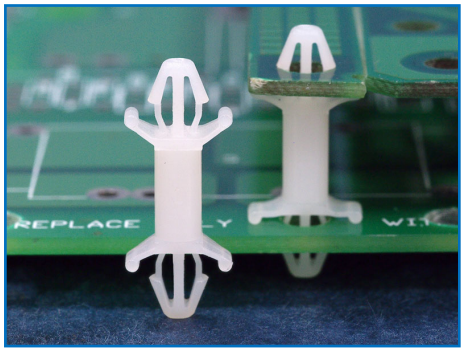


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，PCB电路板与PCB电路板之间固定，不占空间。

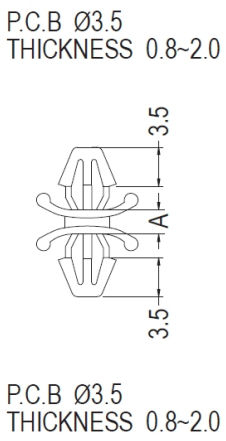


PART NO	A	PACKAGE
PCSS-65	2.1	2000
PCSS-66	2.2	2000
PCSS-67	4.8	2000
PCSS-68	7.0	2000
PCSS-69	10.0	2000
PCSS-70	12.7	2000
PCSS-71	14.0	2000
PCSS-72	17.0	2000



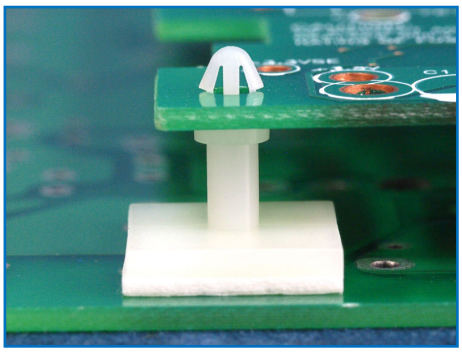
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱，背胶式，用于不能钻孔的机板与PCB电路板之间固定。



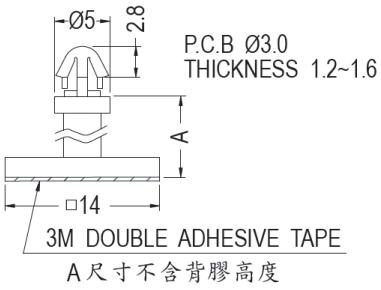
PART NO	A	PACKAGE
PCSS-1799	2.1	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱,背胶式，用于不能钻孔的机板与PCB电路板之间固定。

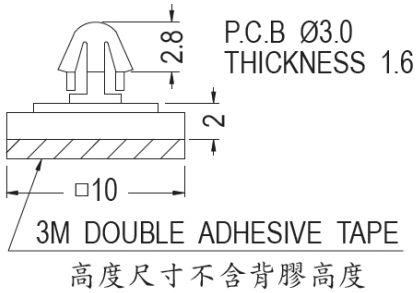


PART NO	A	PACKAGE
PCSS-73	2.7	1000
PCSS-74	4.0	1000
PCSS-75	5.6	1000
PCSS-76	7.2	1000
PCSS-77	9.2	1000
PCSS-1409	9.7	1000
PCSS-78	11.9	1000

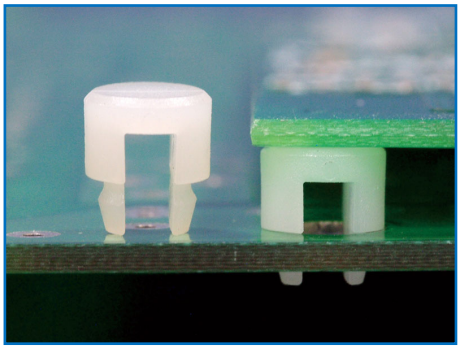


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于PCB电路板与PCB电路板之间固定，不占空间。

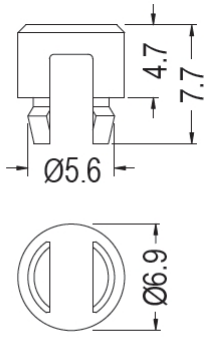


PART NO	PACKAGE
PCSS-79	1000



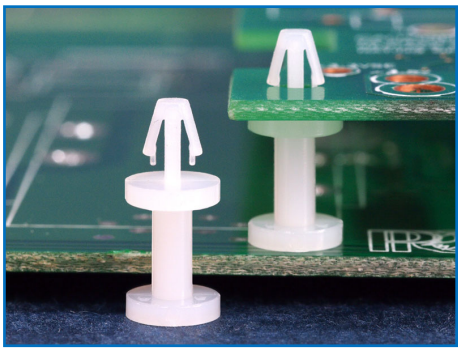
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱直接压入铁板固定。



PART NO	PACKAGE
PCSS-80	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

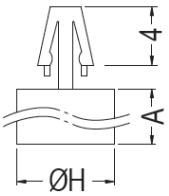


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板间隔柱支撑PCB电路板，使PCB线路板中间不致震动，载重而凹陷短路。

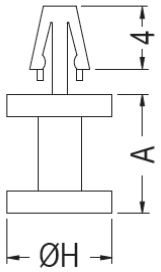
PART NO	A	H	T	PACKAGE
PCSS-86	5.0	6.0	1.6	1000
PCSS-87	5.8	6.9	1.6	1000
PCSS-88	6.0	6.8	1.6	1000
PCSS-89	6.5	6.0	1.6	1000
PCSS-90	7.0	6.0	1.6	1000
PCSS-91	8.0	6.8	1.6	1000
PCSS-92	10.0	6.8	1.6	1000
PCSS-93	15.0	6.0	1.6	1000
PCSS-94	8.0	6.8	2.1	1000
PCSS-108	15.0	15.0	1.6	1000
PCSS-1809	15.0	6.0	1.6	1000

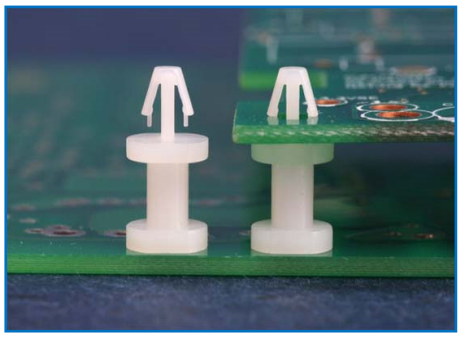
P.C.B Ø3.0
THICKNESS 1.6



PART NO	A	H	PACKAGE
PCSS-81	2.0	Ø6.5	2000
PCSS-82	2.5	Ø6.5	2000
PCSS-83	3.0	Ø6.8	1000
PCSS-84	3.5	Ø6.8	1000
PCSS-85	4.0	Ø6.8	1000

P.C.B Ø3.0
THICKNESS: T



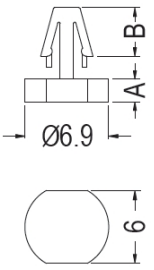


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板间隔柱支撑PCB电路板，使PCB线路板中间不致震动，载重而凹陷短路。

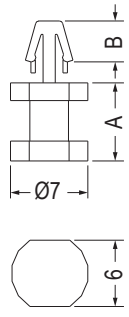
PART NO	A	B	T	PACKAGE
PCSS-098	4.0	3.6	1.2~1.7	1000
PCSS-099	4.5	3.6	1.2~1.7	1000
PCSS-100	5.0	3.6	1.2~1.7	1000
PCSS-101	5.5	4.0	1.2~1.6	1000
PCSS-102	7.0	4.0	1.2~1.6	1000
PCSS-103	8.0	3.85	1.2~1.7	1000
PCSS-104	9.0	4.0	1.2~1.6	1000
PCSS-105	11.0	3.7	1.2~1.6	1000
PCSS-106	12.0	4.0	1.2~1.6	1000
PCSS-107	13.0	4.0	1.2~1.6	1000
PCSS-1371	8.5	4.0	1.2~1.7	1000

P.C.B Ø3.0
THICKNESS: T

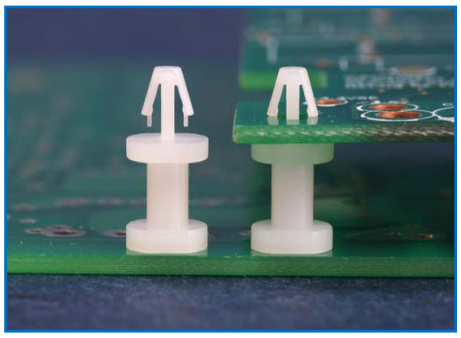


PART NO	A	H	T	PACKAGE
PCSS-95	2.0	3.5	1.2~1.7	1000
PCSS-96	3.0	3.7	1.2~1.6	1000
PCSS-97	3.5	4.0	1.2~1.6	1000

P.C.B Ø3.0
THICKNESS: T



PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

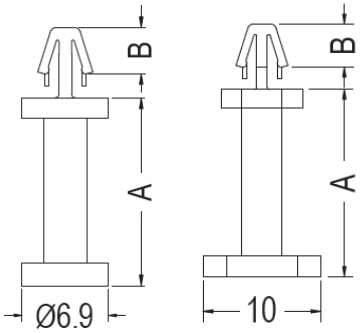


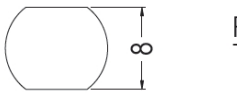
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑PCB电路板，使PCB线路板中间不致震动，载重而凹陷短路。

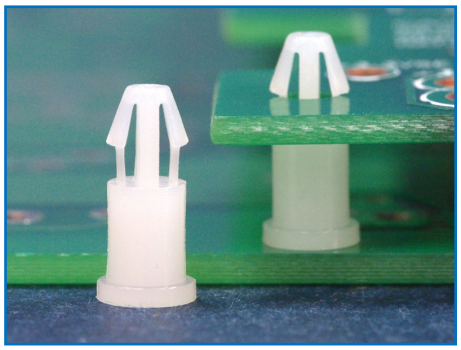


PART NO	PACKAGE
PCSS-1810	1000





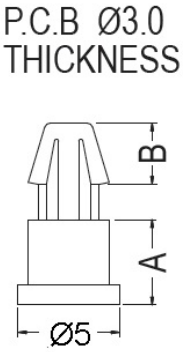
PART NO	A	B	T	PACKAGE
PCSS-1910	16.0	3.7	1.2~1.6	1000
PCSS-1911	20.0	3.7	1.2~1.6	1000



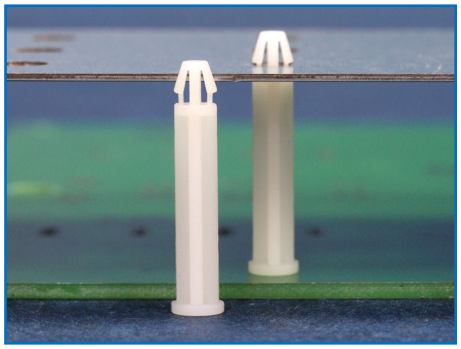
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑PCB电路板，使PCB线路板中间不致震动，载重而凹陷短路。

PART NO	A	B	T	PACKAGE
PCSS-109	2.0	3.1	1.2~1.6	2000
PCSS-110	2.5	3.1	1.2~1.6	2000
PCSS-111	2.7	3.1	1.2~1.6	2000
PCSS-112	3.0	3.1	1.2~1.6	1000
PCSS-113	3.2	3.1	1.2~1.6	1000

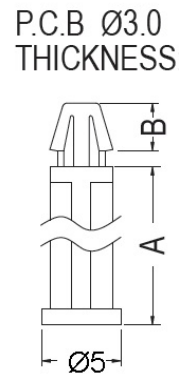


PART NO	A	B	T	PACKAGE
PCSS-114	3.5	3.1	1.2~1.6	1000
PCSS-115	4.0	3.1	1.2~1.6	1000
PCSS-116	4.5	3.1	1.2~1.6	1000
PCSS-117	5.0	3.1	1.2~1.6	1000
PCSS-123	5.0	2.6	0.8~1.6	1000
PCSS-118	5.5	3.1	1.2~1.6	1000
PCSS-119	6.0	3.1	1.2~1.6	1000
PCSS-120	6.2	3.1	1.2~1.6	1000
PCSS-121	6.5	3.1	1.2~1.6	1000



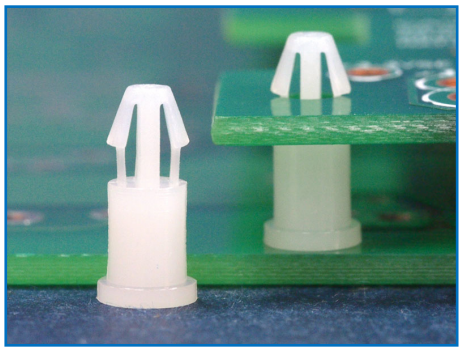
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑PCB电路板，使PCB线路板中间不致震动，载重而凹陷短路。



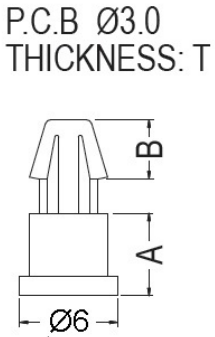
PART NO	A	B	T	PACKAGE
PCSS-122	20.0	3.1	0.8	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

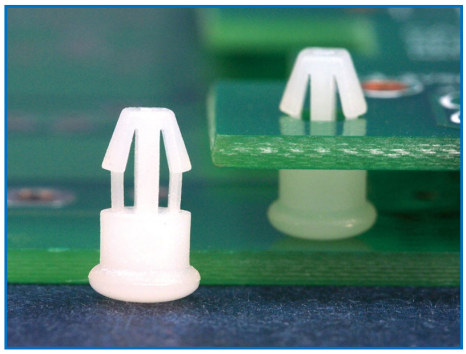


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑PCB电路板，使PCB线路板中间不致震动，载重而凹陷短路。

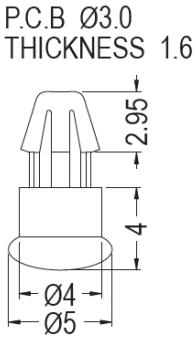


PART NO	A	B	T	PACKAGE
PCSS-1677	9.5	3.1	1.2-1.6	1000

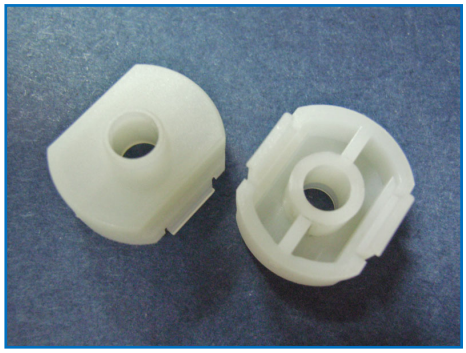


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑PCB电路板，使PCB线路板中间不致震动，载重而凹陷短路。

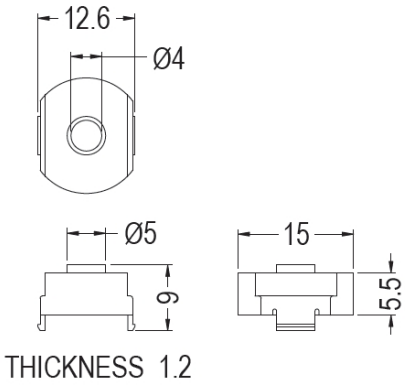


PART NO	PACKAGE
PCSS-124	1000



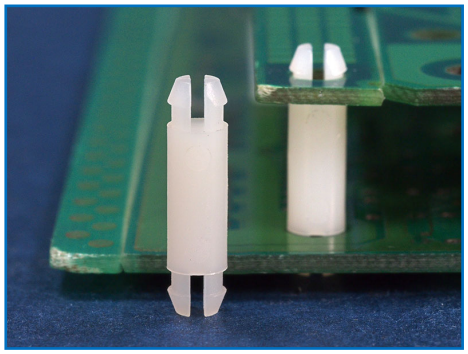
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱做为PCB电路板与机板之间的固定。



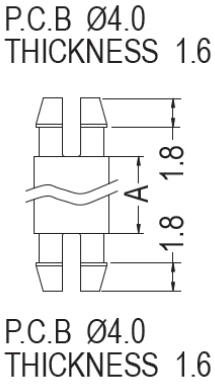
PART NO	PACKAGE
PCSS-125	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

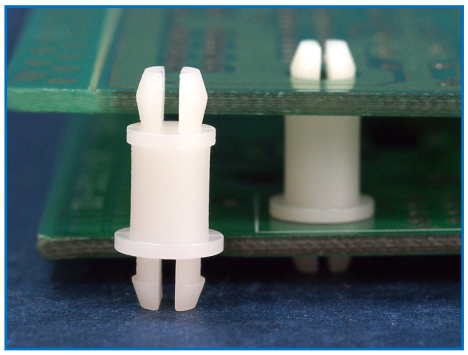


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于PCB电路板与PCB电路板间的固定，不占空间。

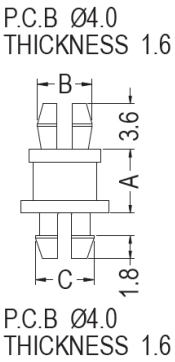


PART NO	A	PACKAGE
PCSS-126	4.8	1000
PCSS-127	6.4	1000
PCSS-1289	11.1	1000

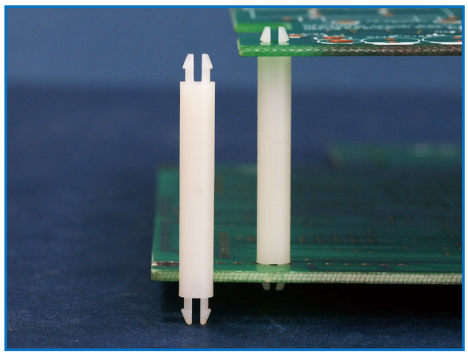


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于PCB电路板与PCB电路板间的固定，不占空间。

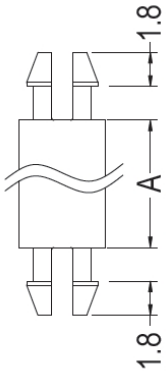


PART NO	A	B	C	PACKAGE
PCSS-128	5.0	4.3	4.6	1000
PCSS-129	7.9	4.3	4.6	1000
PCSS-130	17.5	4.3	4.6	1000
PCSS-1286	12.7	4.3	4.6	1000
PCSS-1287	17.5	4.2	4.25	1000
PCSS-1798	6.4	4.4	4.6	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于PCB电路板与PCB电路板间的固定，不占空间。

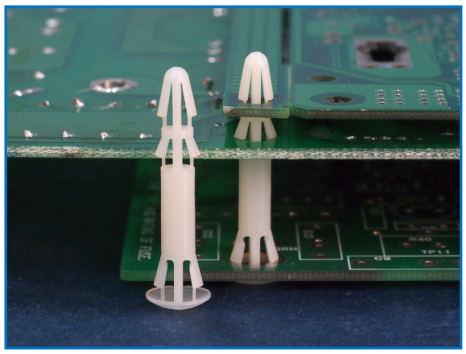


P.C.B Ø3.2
THICKNESS 1.6

P.C.B Ø3.2
THICKNESS 1.6

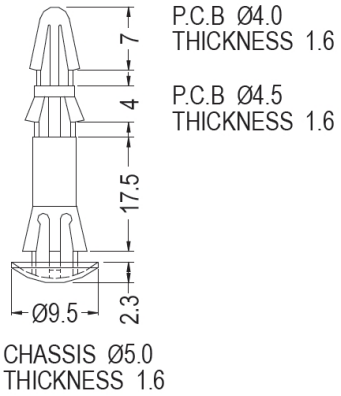
PART NO	A	PACKAGE
PCSS-131	28.6	1000
PCSS-132	38.1	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

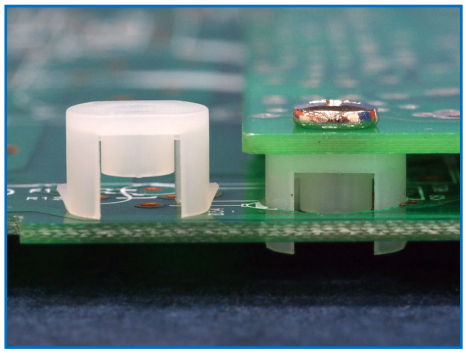


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于三层PCB电路板，与机板间的固定，方便、节省空间。

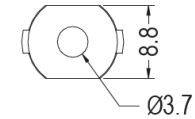


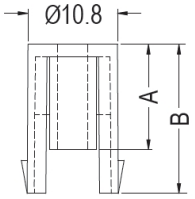
PART NO	PACKAGE
PCSS-133	1000

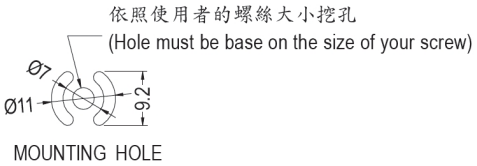


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

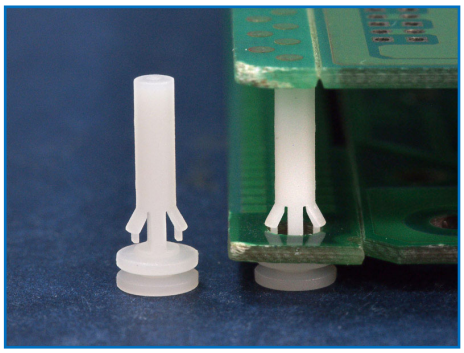
用途：PC板间隔柱一头直接压入机板固定，另一头用螺丝贯穿固定于机板，一般用于DVD内部的PCB电路板固定。





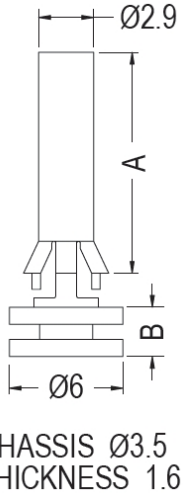


PART NO	A	B	PACKAGE
PCSS-134	9.4	14.7	1000
PCSS-135	5.0	7.8	1000
PCSS-136	12.7	18.1	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

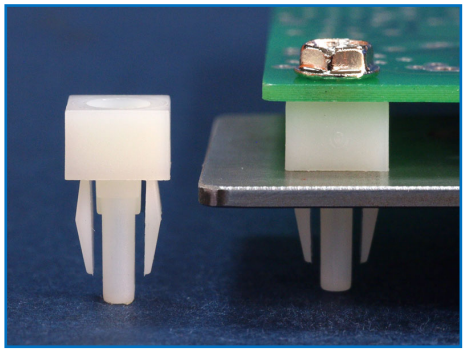
用途：PC板间隔柱用于PCB之架高隔离，体积小，不占空间。



PART NO	A	B	PACKAGE
PCSS-137	4.0	2.5	1000
PCSS-138	5.0	2.5	1000
PCSS-139	6.0	2.5	1000
PCSS-140	7.0	2.5	1000

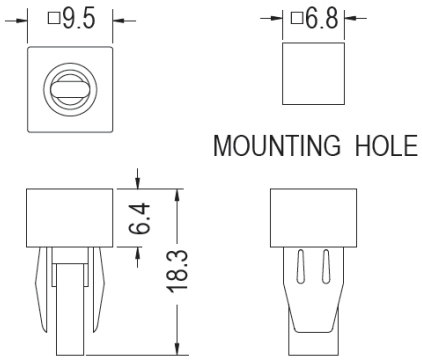
PART NO	A	B	PACKAGE
PCSS-141	8.0	2.5	1000
PCSS-142	9.0	2.5	1000
PCSS-143	10.0	2.5	1000
PCSS-144	11.4	2.5	1000
PCSS-145	12.7	2.5	1000
PCSS-146	13.5	2.5	1000
PCSS-147	15.0	2.5	1000
PCSS-1394	15.0	4.0	1000
PCSS-148	15.9	2.5	1000
PCSS-1395	14.5	2.5	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

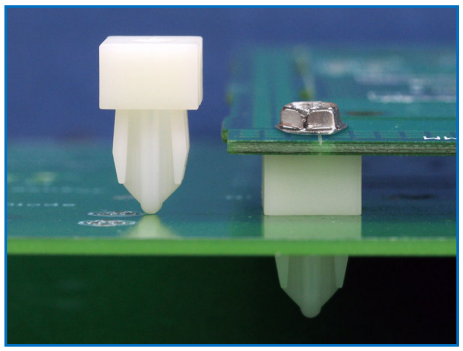


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱PC板间隔柱支撑PCB电路板，使PCB线路板中间不致震动，载重而凹陷短路,吸震力强。

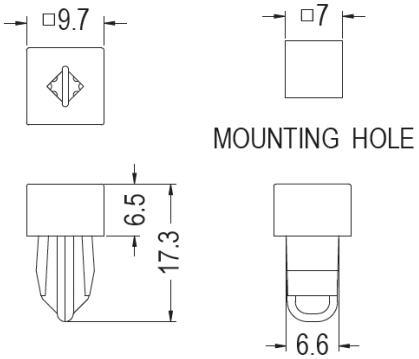


PART NO	PACKAGE
PCSS-149	2000

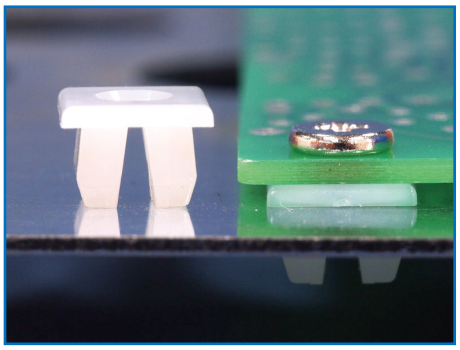


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱配合螺丝用于PCB电路板固定。

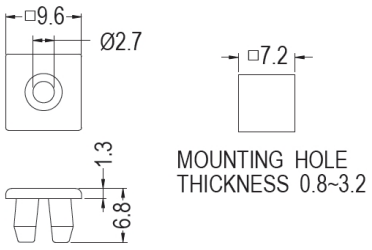


PART NO	PACKAGE
PCSS-150	1000

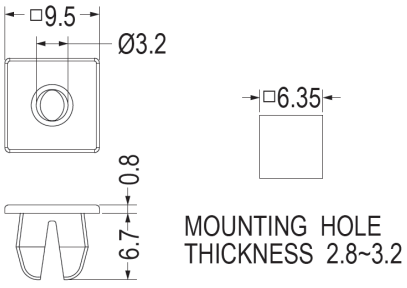


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

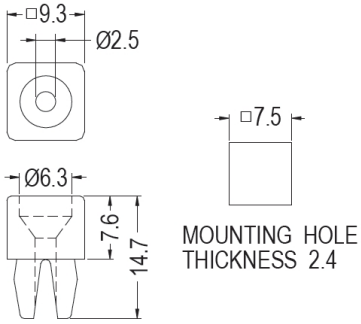
用途：PC板间隔柱用于PCB电路板与PCB电路板间的固定，不占空间。



PART NO	PACKAGE
PCSS-1817	1000

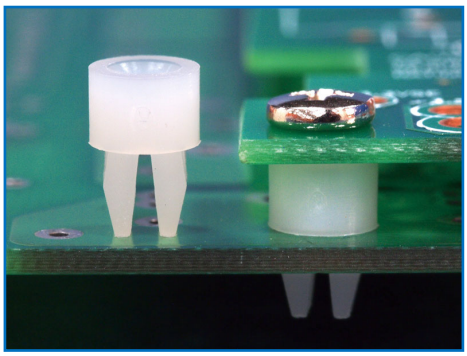


PART NO	PACKAGE
PCSS-2022	1000



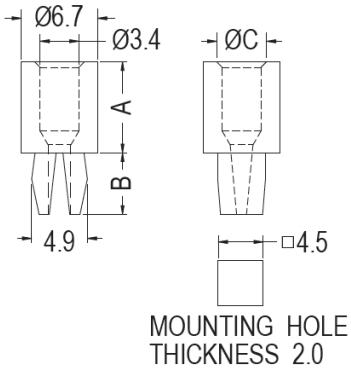
PART NO	PACKAGE
PCSS-151	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



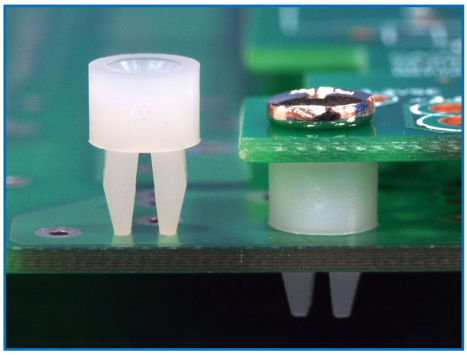
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于三层PCB电路板，与机板间的固定，方便、节省空间。



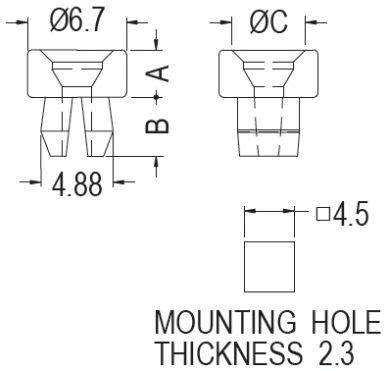
PART NO	A	B	C	PACKAGE
PCSS-152	3.0	5.4	Ø4.4	2000
PCSS-1391	3.0	5.4	Ø5.0	2000
PCSS-153	3.2	5.4	Ø4.4	2000
PCSS-1392	3.2	5.4	Ø5.0	2000
PCSS-154	3.4	5.4	Ø4.4	2000

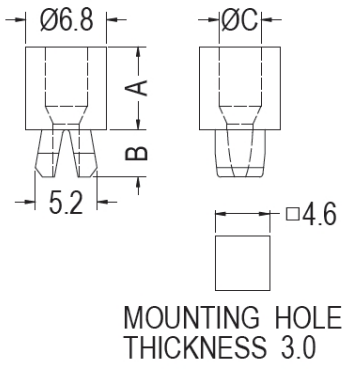
PART NO	A	B	C	PACKAGE
PCSS-155	4.6	5.4	Ø4.4	2000
PCSS-156	4.8	5.4	Ø4.4	2000
PCSS-157	6.3	5.4	Ø4.4	1000
PCSS-158	6.5	4.0	Ø4.4	1000
PCSS-159	8.0	5.4	Ø4.4	1000
PCSS-160	10.0	5.4	Ø4.4	1000
PCSS-161	12.7	5.4	Ø4.4	1000
PCSS-162	15.9	5.4	Ø4.4	1000
PCSS-163	19.1	5.4	Ø4.4	1000
PCSS-1393	3.6	5.4	Ø5.0	2000

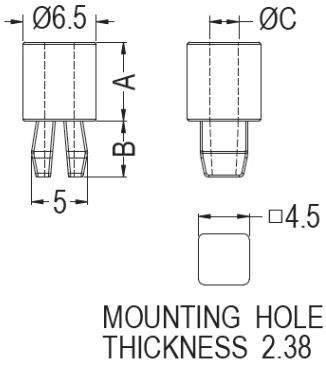


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于三层PCB电路板，与机板间的固定，方便、节省空间。





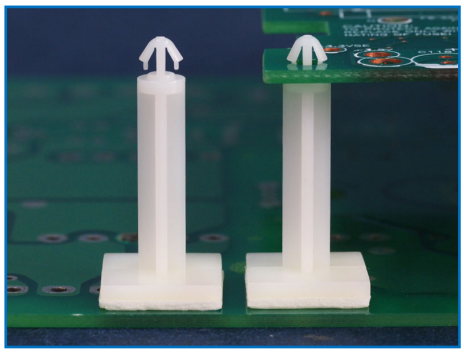


PART NO	A	B	C	PACKAGE
PCSS-1812	3.2	4.0	Ø5.0	2000

PART NO	A	B	C	PACKAGE
PCSS-1882	7.0	4.0	Ø3.55	2000

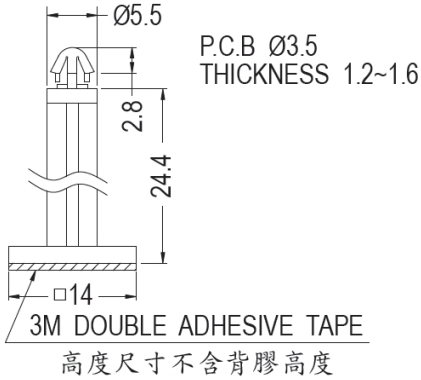
PART NO	A	B	C	PACKAGE
PCSS-1912	7.0	4.0	Ø3.55	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

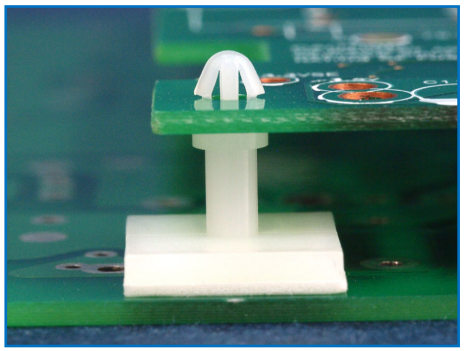


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱,背胶式，用于不能钻孔的机板与PCB电路板之间的固定。

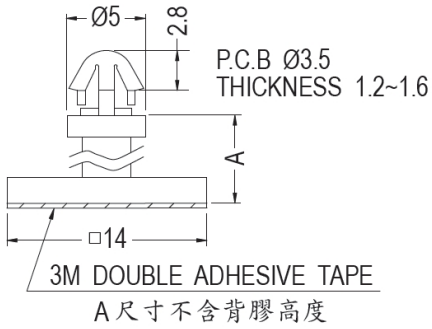


PART NO	PACKAGE
PCSS-164	1000

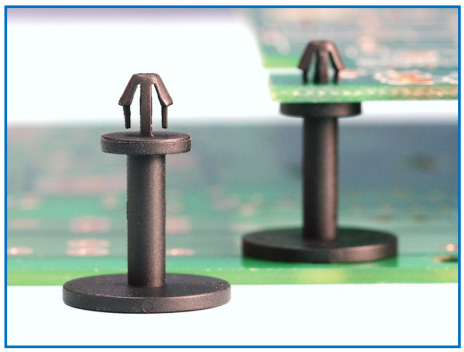


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱,背胶式，用于不能钻孔的机板与PCB电路板之间的固定。

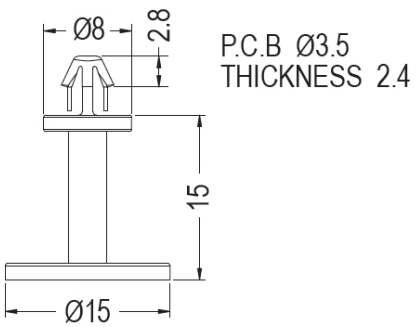


PART NO	A	PACKAGE
PCSS-165	2.7	1000
PCSS-166	4.0	1000
PCSS-167	5.6	1000
PCSS-168	7.2	1000
PCSS-169	9.2	1000
PCSS-170	11.9	1000



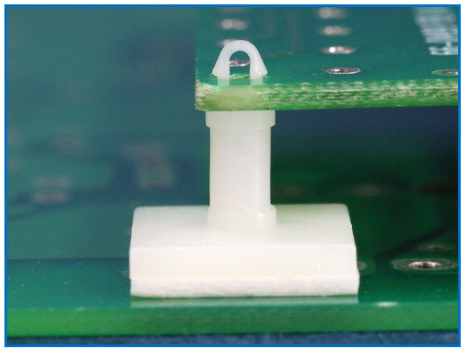
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于PCB电路板与PCB电路板间的固定，不占空间。



PART NO	PACKAGE
PCSS-1784	1000

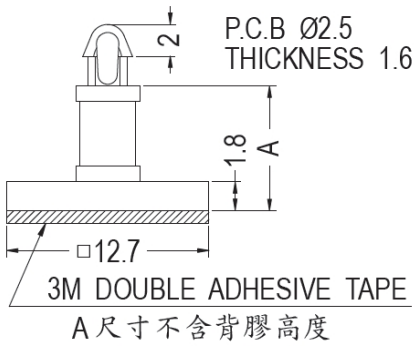
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



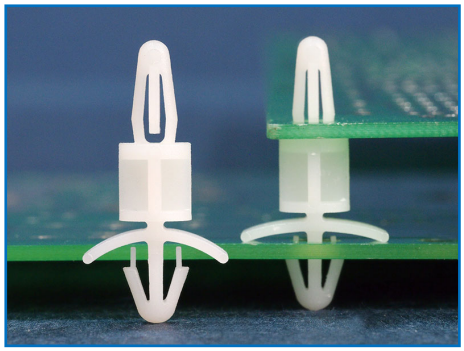
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱,背胶式，用于不能钻孔的机板与PCB电路板之间的固定。

PART NO	A	PACKAGE
PCSS-171	4.0	1000
PCSS-172	5.6	1000
PCSS-173	7.2	1000

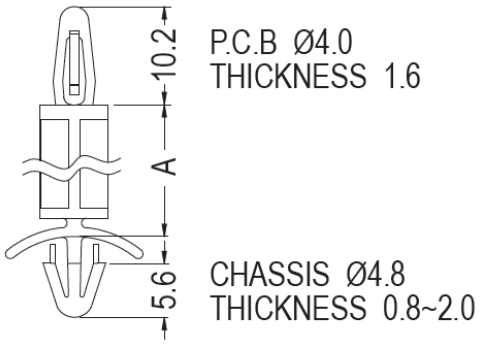


PART NO	A	PACKAGE
PCSS-174	8.7	1000
PCSS-175	10.3	1000
PCSS-176	11.9	1000
PCSS-177	15.1	1000
PCSS-178	18.3	1000
PCSS-1408	13.5	1000

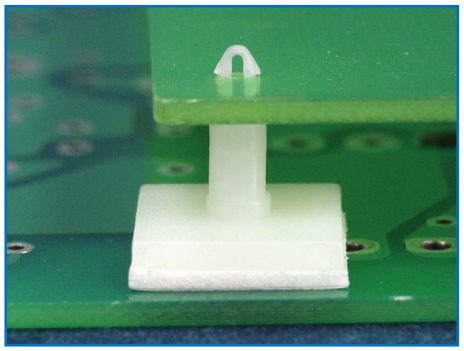


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定PCB电路板在机板上，免工具易拆卸。

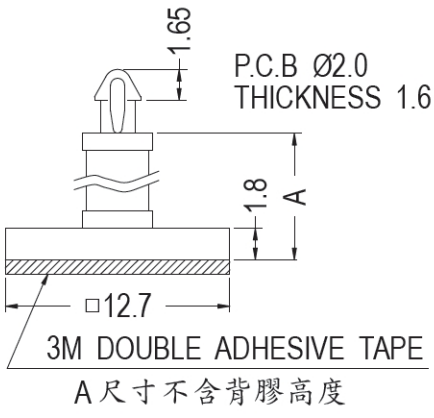


PART NO	A	PACKAGE
PCSS-179	9.5	1000
PCSS-180	25.4	1000
PCSS-1299	4.8	1000
PCSS-1300	12.7	1000
PCSS-1680	40.0	500
PCSS-1800	15.9	1000
PCSS-1878	6.4	1000
PCSS-1985	49.0	500



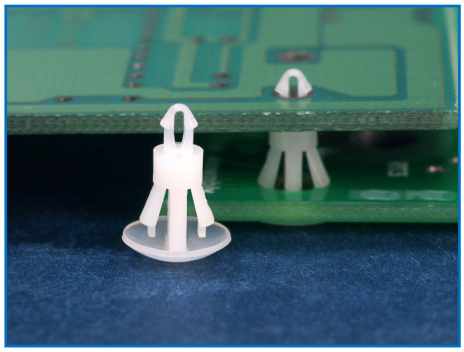
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱,背胶式，用于不能钻孔的机板与PCB电路板之间的固定。



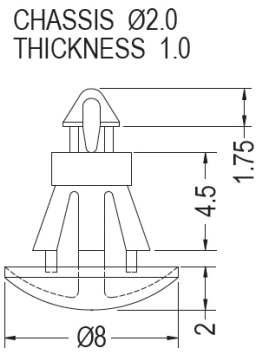
PART NO	A	PACKAGE
PCSS-185	4.0	1000
PCSS-186	5.6	1000
PCSS-187	7.2	1000
PCSS-188	8.7	1000
PCSS-189	10.3	500
PCSS-190	11.9	1000
PCSS-191	15.1	1000
PCSS-192	18.3	500

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

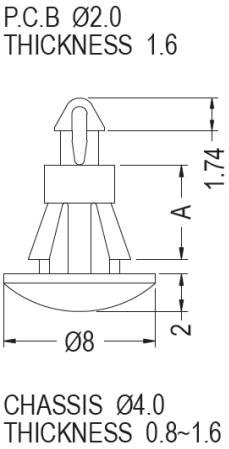


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

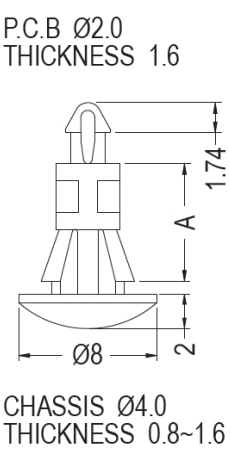
用途：PC板间隔柱固定PCB电路板在机板上，不会突出机板底部，外观美丽。



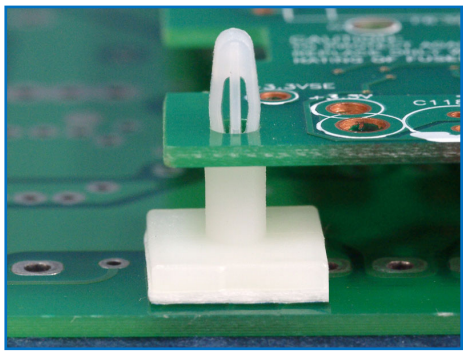
PART NO	PACKAGE
PCSS-1707	1000



PART NO	A	PACKAGE
PCSS-182	4.0	1000
PCSS-183	5.0	1000
PCSS-1487	5.5	1000
PCSS-1488	4.5	1000
PCSS-1489	3.2	1000

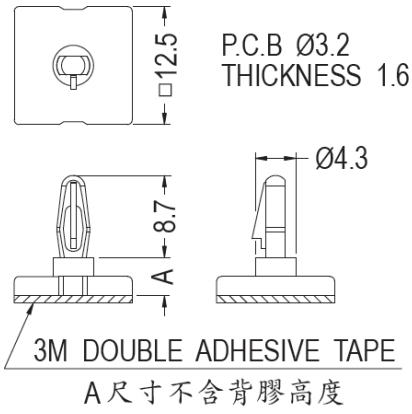


PART NO	A	PACKAGE
PCSS-198	6.0	1000
PCSS-1235	7.0	1000
PCSS-1236	8.0	1000
PCSS-1437	9.0	1000
PCSS-1438	10.0	1000
PCSS-1472	12.0	1000
PCSS-1473	14.0	1000
PCSS-1474	16.0	1000
PCSS-1490	7.5	1000
PCSS-1491	6.4	1000
PCSS-1492	9.5	1000
PCSS-1493	12.7	1000
PCSS-1494	11.1	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱,背胶式，用于不能钻孔的机板与PCB电路板之间的固定。



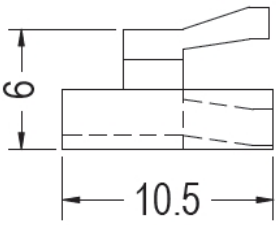
PART NO	A	PACKAGE
PCSS-193	4.0	500
PCSS-194	5.6	500
PCSS-195	7.5	500
PCSS-196	15.0	500
PCSS-1410	10.6	500
PCSS-1411	11.7	500
PCSS-1412	6.8	500
PCSS-1413	8.5	500

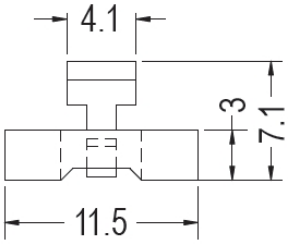
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



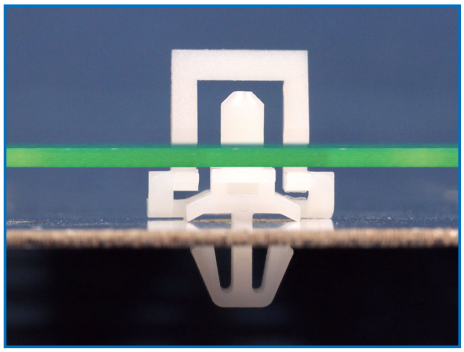
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱,做为电路板与机板之间绝缘用。



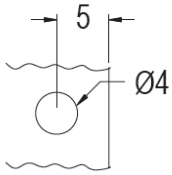


PART NO	PACKAGE
PCSS-197	1000

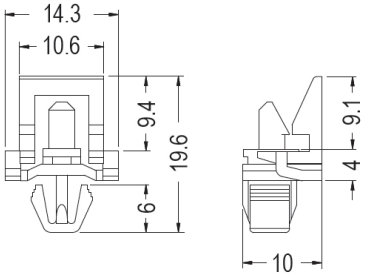


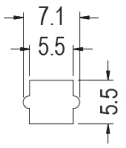
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板固定及垫高，拆卸方便。



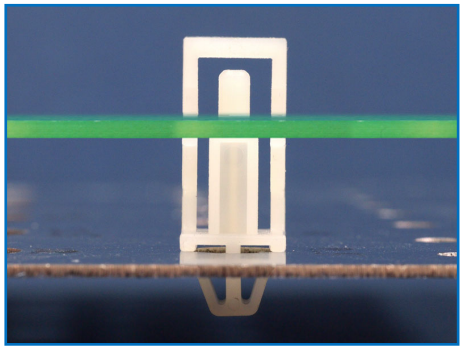
P.C.B Ø4.0
THICKNESS 1.6





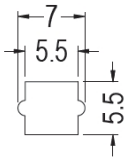
CHASSIS HOLE
THICKNESS 1.0~1.8

PART NO	PACKAGE
PCSS-199	500

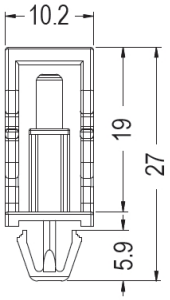


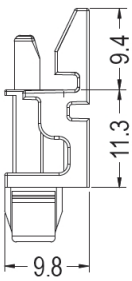
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

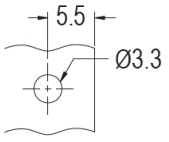
用途：PC板间隔柱用于电路板固定及垫高，拆卸方便



CHASSIS HOLE
THICKNESS 0.8~1.2







P.C.B Ø3.3
THICKNESS 1.6

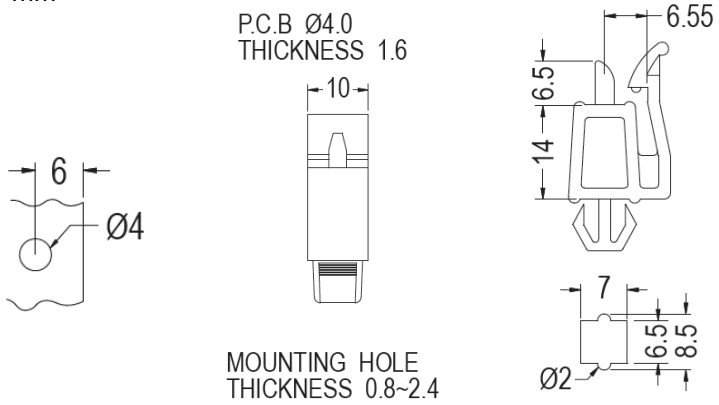
PART NO	PACKAGE
PCSS-200	500

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

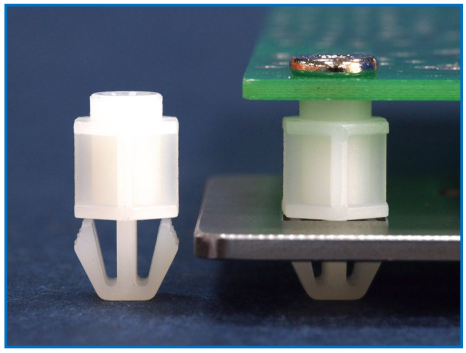


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，PCB电路板直接压入固定，另一头直接压入机板固定，省时易拆装。

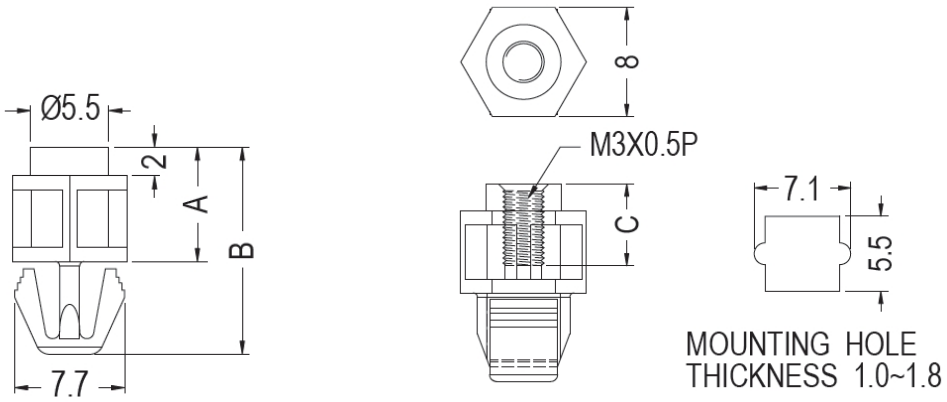


PART NO	PACKAGE
PCSS-201	500



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

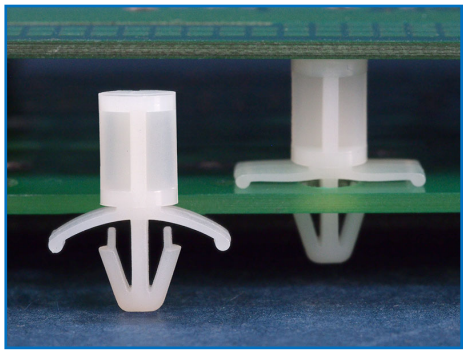
用途：PC板间隔柱,固定PCB电路板在机板上，一头配合螺丝使用，不旋转。



PART NO	A	B	C	PACKAGE
PCSS-202	5.0	11.5	3.0	1000
PCSS-204	6.0	12.5	4.0	1000
PCSS-205	6.35	12.85	4.35	1000
PCSS-206	8.0	14.5	6.0	1000
PCSS-207	9.5	16.0	8.0	1000
PCSS-208	10.0	16.5	8.0	1000
PCSS-209	12.0	18.5	8.0	1000

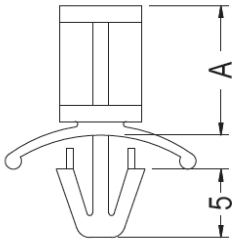
PART NO	A	B	C	PACKAGE
PCSS-210	12.7	19.2	8.0	1000
PCSS-211	15.9	22.4	8.0	1000
PCSS-212	18.0	24.5	8.0	1000
PCSS-213	20.0	26.5	8.0	1000
PCSS-214	22.0	28.5	8.0	1000
PCSS-215	25.4	31.9	8.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

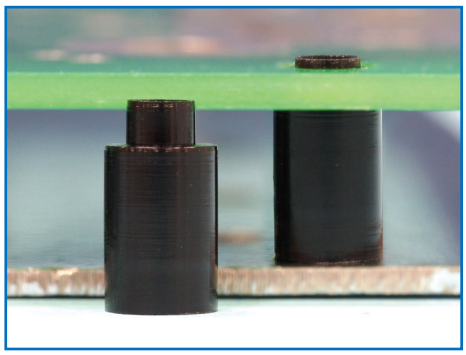
用途：PC板间隔柱,一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



CHASSIS Ø4.8
THICKNESS 0.8~2.0

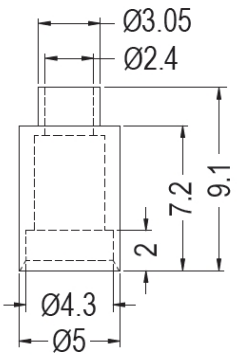
PART NO	A	PACKAGE
PCSS-216	3.5	1000
PCSS-217	4.8	1000
PCSS-218	6.0	1000
PCSS-219	6.4	1000
PCSS-220	7.9	1000
PCSS-221	9.5	1000
PCSS-222	11.1	1000
PCSS-223	12.7	1000

PART NO	A	PACKAGE
PCSS-224	15.9	1000
PCSS-225	19.1	1000
PCSS-226	22.2	1000
PCSS-227	24.0	1000
PCSS-228	25.4	1000
PCSS-229	27.5	1000
PCSS-230	28.6	500
PCSS-231	31.1	500
PCSS-232	31.7	500
PCSS-233	34.9	500



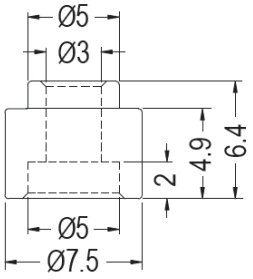
用途：PC板间隔柱做为电路板与机板绝缘用。

- MATERIAL： ABS(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK/NATURAL
- UNIT：mm



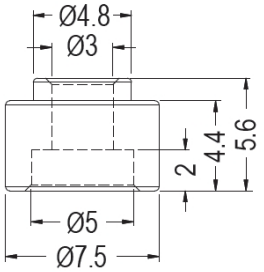
PART NO	PACKAGE
PCSS-234	1000

- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm



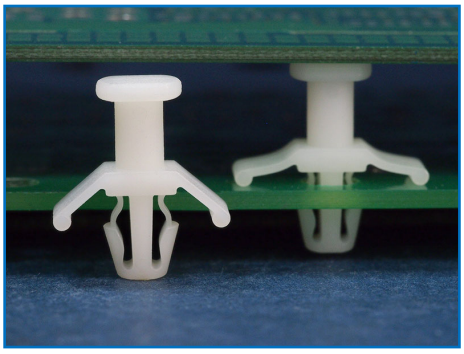
PART NO	PACKAGE
PCSS-235	1000

- MATERIAL： N6T(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm



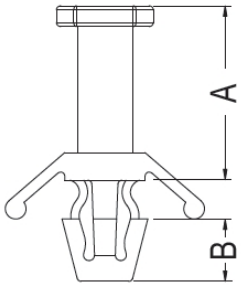
PART NO	PACKAGE
PCSS-1785	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



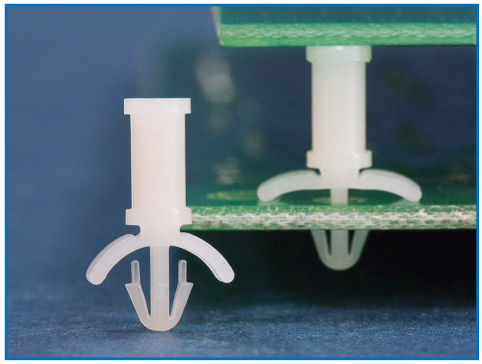
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



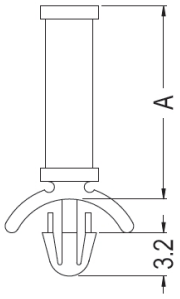
P.C.B Ø4.8
THICKNESS: T

PART NO	A	B	T	PACKAGE
PCSS-236	4.6	4.6	0.8~2.5	1000
PCSS-237	9.3	4.5	0.5~2.3	1000
PCSS-238	12.6	4.5	0.5~2.3	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

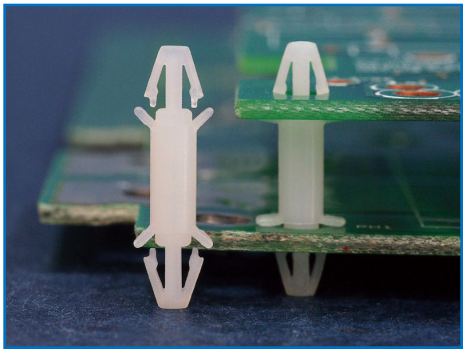
用途：PC板间隔柱，一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



CHASSIS Ø3.0
THICKNESS 0.8~2.0

PART NO	A	PACKAGE
PCSS-239	3.2	1000
PCSS-240	4.8	1000
PCSS-241	6.4	1000
PCSS-242	7.9	1000
PCSS-243	9.5	1000

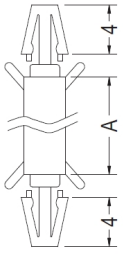
PART NO	A	PACKAGE
PCSS-244	11.1	1000
PCSS-245	12.7	1000
PCSS-246	14.3	1000
PCSS-247	15.9	1000
PCSS-248	19.0	1000
PCSS-1305	17.0	1000
PCSS-1306	20.0	1000
PCSS-1679	26.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

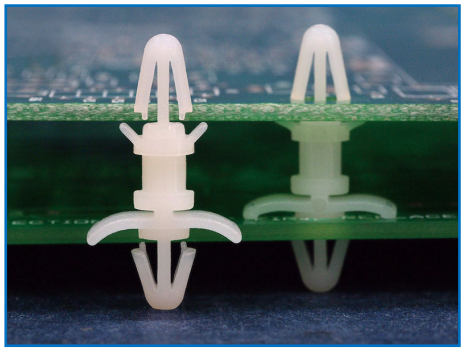
P.C.B Ø3.0
THICKNESS 1.6



P.C.B Ø3.0
THICKNESS 1.6

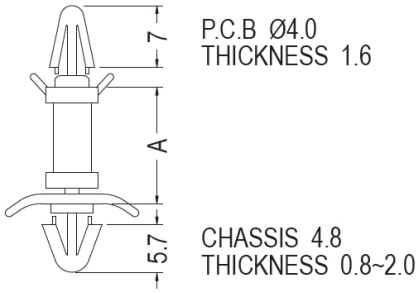
PART NO	A	PACKAGE
PCSS-249	6.3	1000
PCSS-250	8.0	1000
PCSS-251	10.0	1000
PCSS-252	12.7	1000
PCSS-2023	11.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

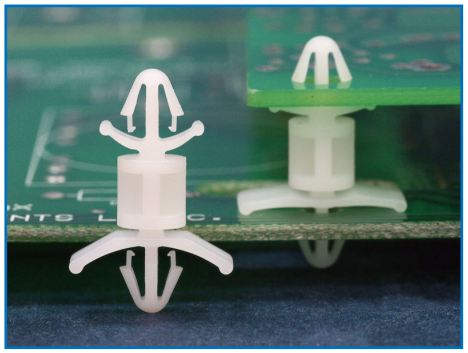


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间

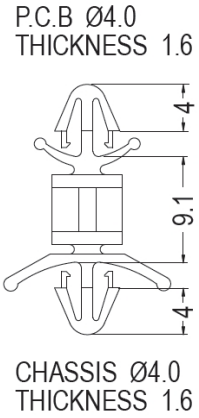


PART NO	A	PACKAGE
PCSS-253	5.0	1000
PCSS-254	6.3	1000
PCSS-255	8.0	1000
PCSS-256	10.0	1000
PCSS-257	12.7	1000
PCSS-258	15.9	1000
PCSS-259	20.0	500
PCSS-260	25.0	500

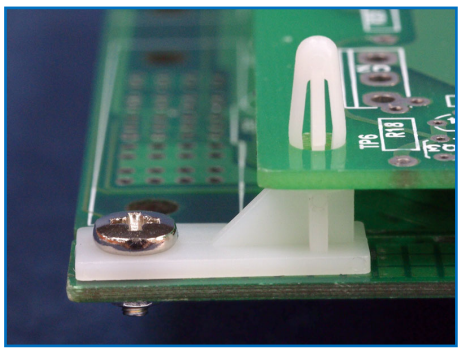


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱做为电路板与电路板间的固定，不占空间。

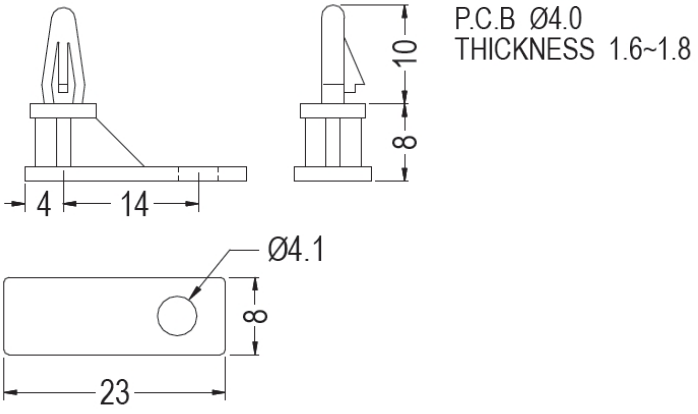


PART NO	PACKAGE
PCSS-261	1000



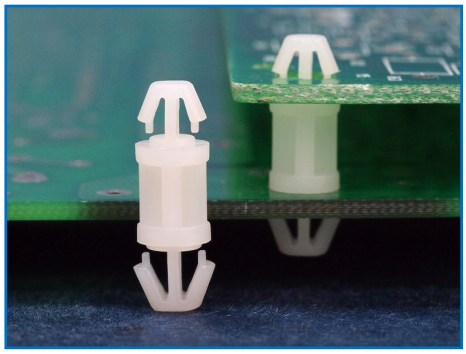
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用螺丝固定，另一头直接压入电路板。



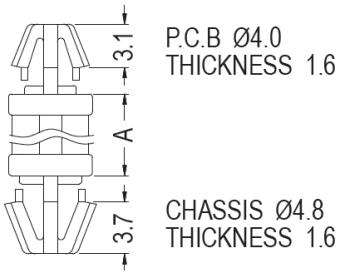
PART NO	PACKAGE
PCSS-262	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

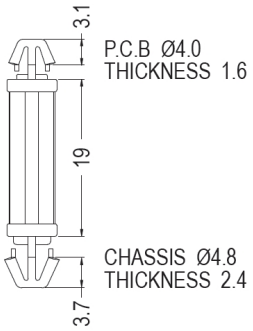


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

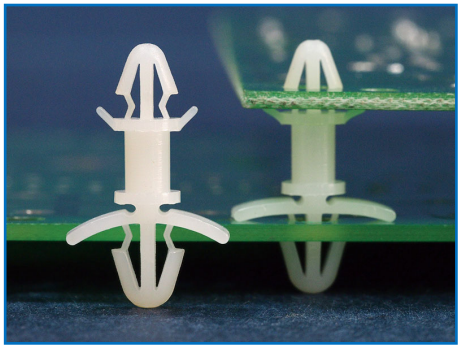
用途：PC板间隔柱，一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



PART NO	A	PACKAGE
PCSS-263	3.0	1000
PCSS-264	4.0	1000
PCSS-265	6.0	1000
PCSS-266	8.0	1000
PCSS-267	10.0	1000
PCSS-268	12.0	1000
PCSS-269	14.0	1000
PCSS-270	16.0	1000
PCSS-271	18.0	1000



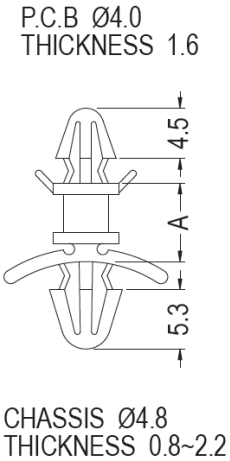
PART NO	PACKAGE
PCSS-1861	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

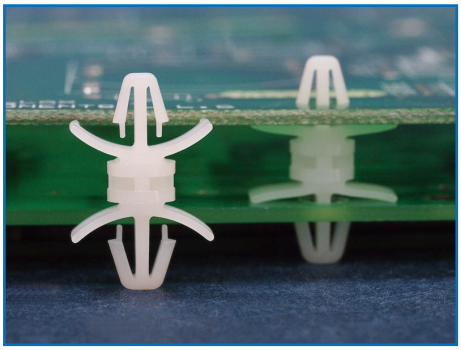
用途：PC板间隔柱，固定电路板于机板上，免工具易拆卸。

PART NO	A	PACKAGE
PCSS-272	4.0	1000
PCSS-273	5.0	1000
PCSS-274	6.35	1000
PCSS-275	7.0	1000
PCSS-276	9.2	1000
PCSS-277	10.0	1000
PCSS-278	12.5	1000



PART NO	A	PACKAGE
PCSS-279	15.7	1000
PCSS-280	19.0	1000
PCSS-281	20.0	500
PCSS-282	22.0	500
PCSS-283	25.4	500
PCSS-284	28.6	500
PCSS-285	30.0	500
PCSS-286	35.0	500
PCSS-287	38.0	500
PCSS-288	48.0	500

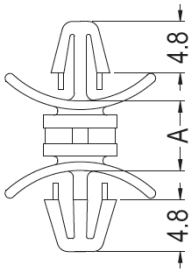
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

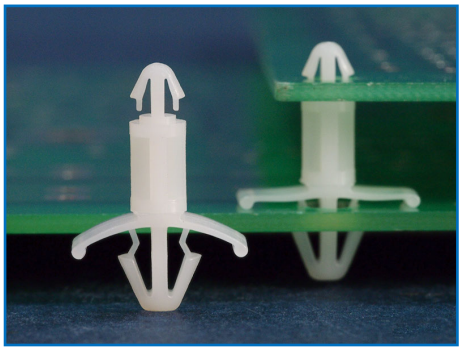
用途：PC板间隔柱做为电路板与电路板间的固定，不占空间。

P.C.B Ø4.0
THICKNESS 1.6~2.0



P.C.B Ø4.8
THICKNESS 0.8~2.0

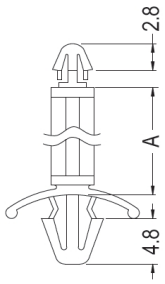
PART NO	A	PACKAGE
PCSS-316	6.4	1000
PCSS-542	4.8	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板在机板上，免工具易拆卸。

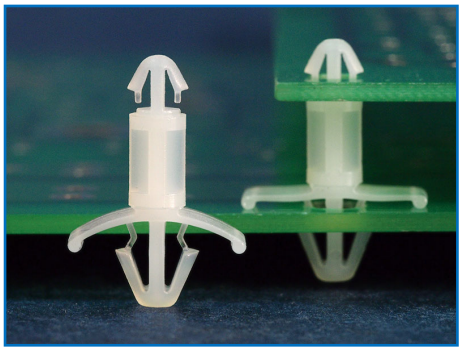
P.C.B Ø3.0
THICKNESS 1.2~1.7



CHASSIS Ø4.8
THICKNESS 0.8~2.2

PART NO	A	PACKAGE
PCSS-289	3.2	1000
PCSS-290	4.8	1000
PCSS-291	6.3	1000

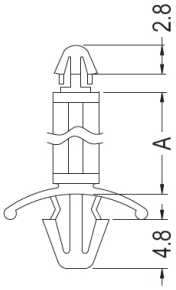
PART NO	A	PACKAGE
PCSS-292	8.0	1000
PCSS-293	10.0	1000
PCSS-294	12.0	1000
PCSS-295	14.0	1000
PCSS-296	16.0	1000
PCSS-297	18.0	1000
PCSS-298	25.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板在机板上，免工具易拆卸。

P.C.B Ø3.5
THICKNESS 1.2~1.7

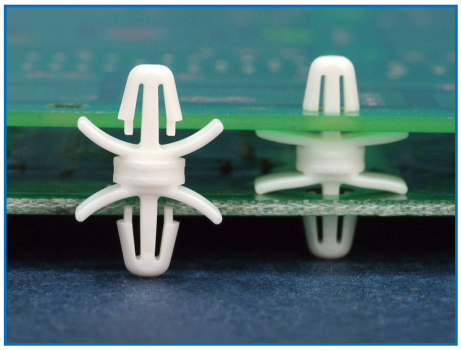


CHASSIS Ø4.8
THICKNESS 0.8~2.2

PART NO	A	PACKAGE
PCSS-299	3.2	1000
PCSS-300	5.0	1000
PCSS-301	6.3	1000

PART NO	A	PACKAGE
PCSS-302	8.0	1000
PCSS-303	10.0	1000
PCSS-304	12.0	1000
PCSS-305	14.0	1000
PCSS-306	16.0	1000
PCSS-307	18.0	1000
PCSS-308	25.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

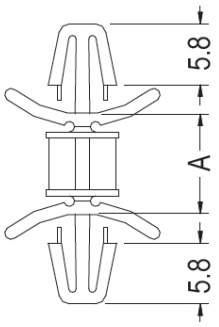


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板间隔柱，电路板与电路板间之固定，不占空间。

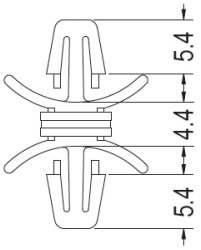
PART NO	A	PACKAGE
PCSS-309	4.8	1000
PCSS-310	6.4	1000
PCSS-311	9.5	1000
PCSS-312	12.7	1000
PCSS-313	15.9	1000
PCSS-314	19.1	1000
PCSS-315	22.2	1000

CHASSIS Ø4.8
THICKNESS 0.8~2.0



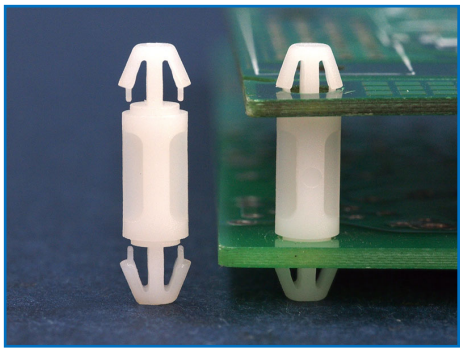
CHASSIS Ø4.8
THICKNESS 0.8~2.0

CHASSIS Ø4.8
THICKNESS 0.8~2.0



CHASSIS Ø4.8
THICKNESS 0.8~2.0

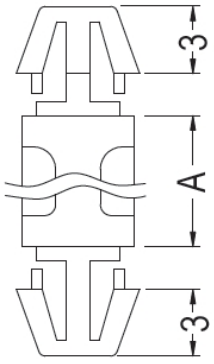
PART NO	PACKAGE
PCSS-1290	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：电路板与电路板间之固定，不占空间。

P.C.B Ø4.0
THICKNESS 1.2~1.7

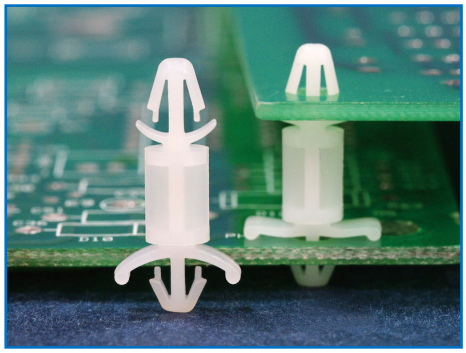


P.C.B Ø4.0
THICKNESS 1.2~1.7

PART NO	A	PACKAGE
PCSS-317	3.0	2000
PCSS-318	3.5	2000
PCSS-319	4.0	2000
PCSS-320	5.0	2000
PCSS-321	6.0	2000
PCSS-322	6.4	2000
PCSS-323	8.0	1000
PCSS-324	9.5	1000
PCSS-325	10.0	1000
PCSS-326	10.5	1000
PCSS-327	11.5	1000
PCSS-328	12.0	1000
PCSS-329	12.7	1000
PCSS-330	14.0	1000
PCSS-331	15.9	1000
PCSS-332	18.0	1000

PART NO	A	PACKAGE
PCSS-333	19.0	1000
PCSS-334	20.0	1000
PCSS-335	25.0	1000
PCSS-336	27.0	1000
PCSS-337	30.0	1000
PCSS-338	34.0	1000
PCSS-339	69.0	500
PCSS-340	71.2	500
PCSS-341	72.0	500
PCSS-342	74.2	500
PCSS-343	80.0	500
PCSS-1280	7.0	1000
PCSS-1282	40.0	1000
PCSS-1283	25.4	1000
PCSS-1292	55.0	500
PCSS-1795	45.0	1000

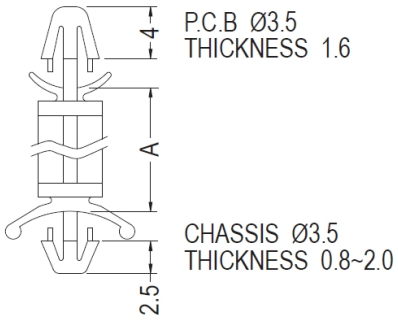
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



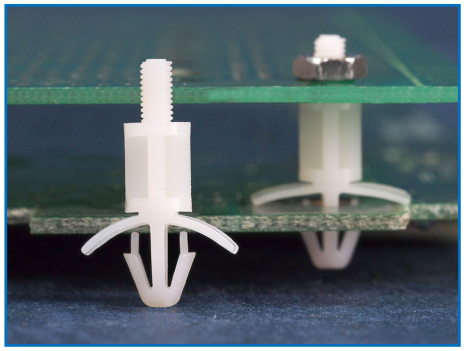
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱做为电路板与电路板间的固定，不占空间。

PART NO	A	PACKAGE
PCSS-344	3.2	2000
PCSS-345	4.0	2000
PCSS-346	4.8	1000
PCSS-347	6.4	1000
PCSS-348	7.0	1000

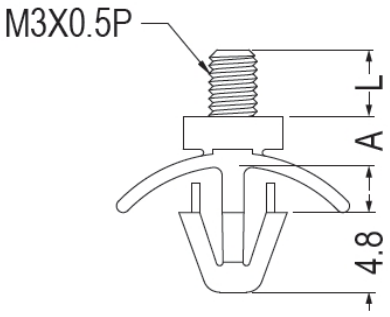


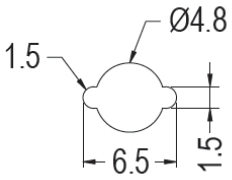
PART NO	A	PACKAGE
PCSS-349	8.0	1000
PCSS-350	9.6	1000
PCSS-351	11.2	1000
PCSS-352	12.7	1000
PCSS-353	14.0	1000
PCSS-354	16.0	1000
PCSS-355	18.0	1000
PCSS-356	19.1	1000
PCSS-357	27.5	1000



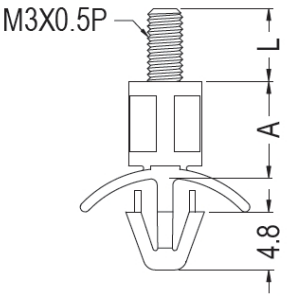
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，一头配合螺母使用，不旋转。





MOUNTING HOLE

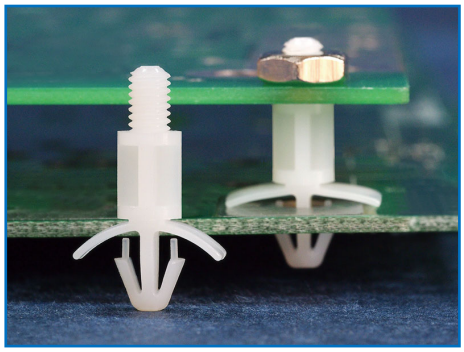


CHASSIS Ø4.8
THICKNESS 0.8~2.5

PART NO	A	L	PACKAGE
PCSS-358	3.2	4.0	1000
PCSS-359	5.0	4.0	1000

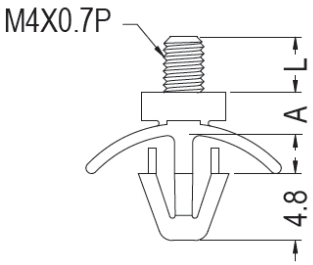
PART NO	A	L	PACKAGE
PCSS-360	5.0	4.0	1000
PCSS-361	6.0	6.0	1000
PCSS-362	7.0	6.0	1000
PCSS-363	8.0	6.0	1000
PCSS-364	9.0	6.0	1000
PCSS-365	10.0	6.0	1000
PCSS-366	11.0	6.0	1000
PCSS-367	12.0	6.0	1000
PCSS-368	13.0	6.0	1000
PCSS-369	14.0	6.0	1000
PCSS-370	15.0	6.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

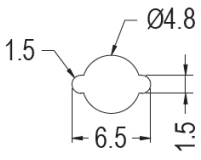


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

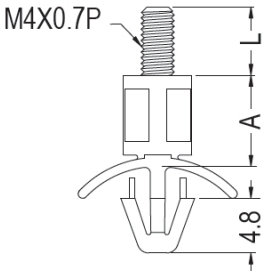
用途：PC板间隔柱，固定电路板于机板上，一头配合螺母使用，不旋转。



PART NO	A	L	PACKAGE
PCSS-371	3.0	4.0	1000
PCSS-372	4.0	4.0	1000

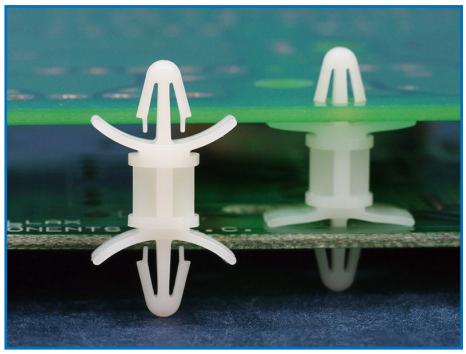


MOUNTING HOLE



CHASSIS Ø4.8
THICKNESS 0.8~2.5

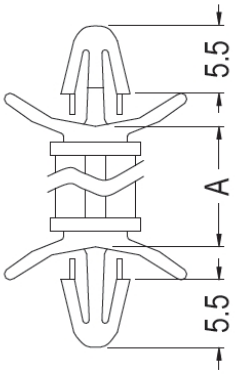
PART NO	A	L	PACKAGE
PCSS-373	5.0	4.0	1000
PCSS-374	6.0	6.0	1000
PCSS-375	7.0	6.0	1000
PCSS-376	8.0	6.0	1000
PCSS-377	9.0	6.0	1000
PCSS-378	10.0	6.0	1000
PCSS-379	11.0	6.0	1000
PCSS-380	12.0	6.0	1000
PCSS-381	13.0	6.0	1000
PCSS-382	14.0	6.0	1000
PCSS-383	15.0	6.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：电路板与电路板间之固定，不占空间。

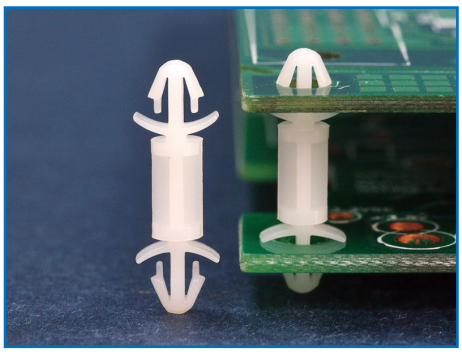
P.C.B Ø4.0
THICKNESS: T



CHASSIS Ø4.0
THICKNESS: T

PART NO	A	T	PACKAGE
PCSS-384	4.8	0.8~2.0	1000
PCSS-385	6.4	0.8~2.0	1000
PCSS-386	9.5	0.8~2.0	1000
PCSS-387	12.7	0.8~2.0	1000
PCSS-388	15.9	0.8~2.0	1000
PCSS-389	19.0	0.8~2.0	1000
PCSS-390	22.2	0.8~2.0	1000
PCSS-541	11.9	1.2~2.3	1000
PCSS-1288	7.9	0.8~2.0	1000

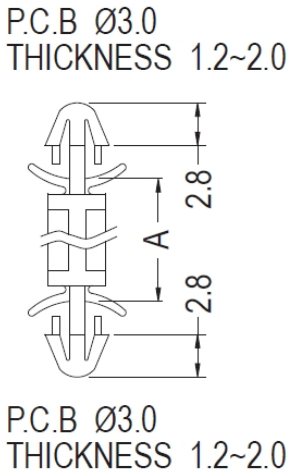
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



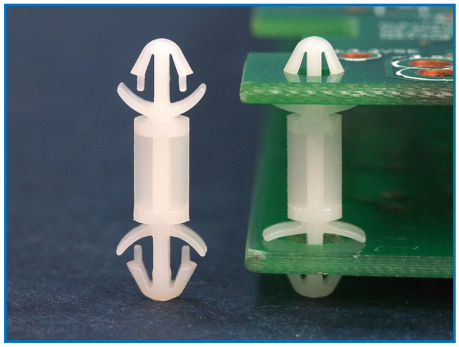
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱做为电路板与电路板间的固定，不占空间。

PART NO	A	PACKAGE
PCSS-391	3.2	1000
PCSS-392	4.0	1000
PCSS-393	5.0	1000
PCSS-394	6.35	1000
PCSS-395	7.0	1000

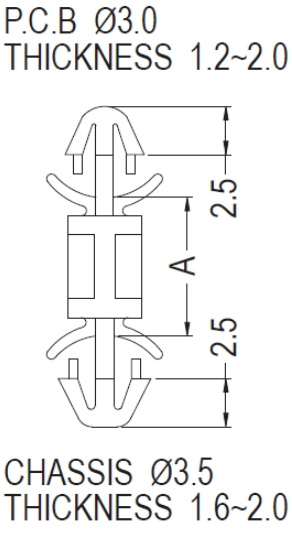


PART NO	A	PACKAGE
PCSS-396	8.0	1000
PCSS-397	9.5	1000
PCSS-398	11.2	1000
PCSS-399	12.0	1000
PCSS-400	15.0	1000
PCSS-401	16.0	1000
PCSS-402	17.0	1000
PCSS-403	20.2	1000
PCSS-404	22.0	1000
PCSS-405	25.4	1000
PCSS-1641	10.67	1000
PCSS-1908	6.0	1000
PCSS-2024	14.4	1000



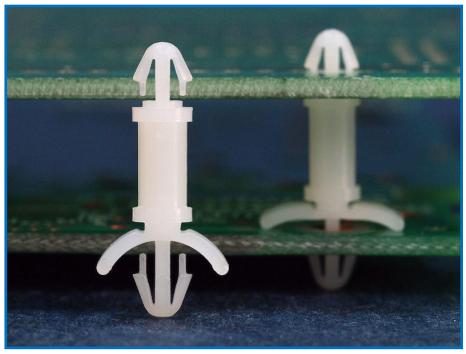
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板与电路板间之固定，不占空间。



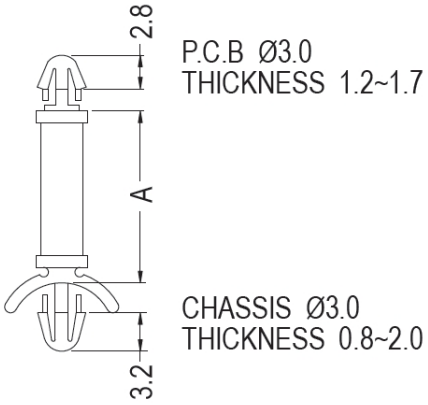
PART NO	A	PACKAGE
PCSS-406	3.0	1000
PCSS-407	3.5	1000
PCSS-408	4.0	1000
PCSS-409	4.8	1000
PCSS-410	6.0	1000
PCSS-411	6.4	1000
PCSS-412	7.0	1000
PCSS-413	8.0	1000
PCSS-414	9.0	1000
PCSS-415	10.0	1000
PCSS-416	11.5	1000
PCSS-417	12.7	1000
PCSS-418	14.0	1000
PCSS-419	16.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

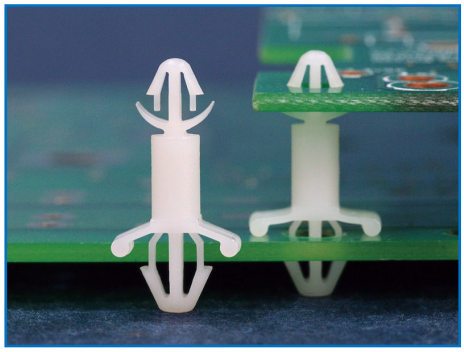


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板间隔柱，固定电路板于机板上，免工具易拆卸。

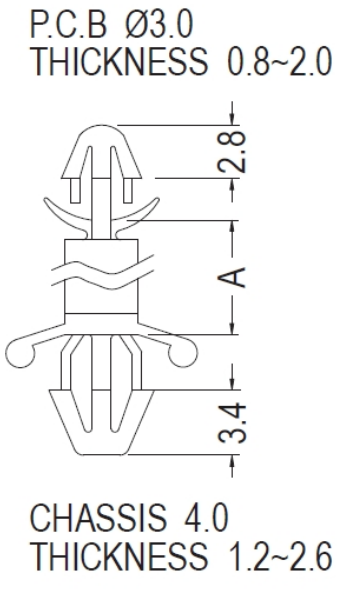


PART NO	A	PACKAGE
PCSS-420	3.2	1000
PCSS-421	4.8	1000
PCSS-422	6.4	1000
PCSS-423	7.9	1000
PCSS-424	9.5	1000
PCSS-425	11.1	1000
PCSS-426	12.7	1000
PCSS-427	14.3	1000
PCSS-428	15.9	1000
PCSS-429	19.0	1000
PCSS-1295	17.0	1000
PCSS-1296	18.0	1000
PCSS-1685	26.0	1000
PCSS-1686	20.0	1000



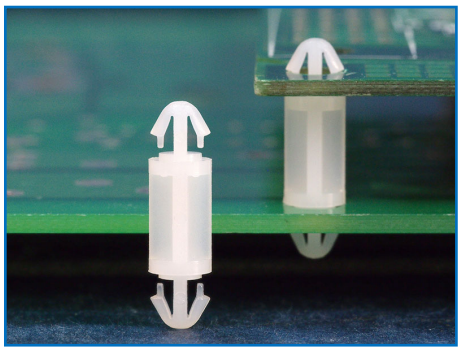
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板间隔柱，电路板与电路板间之固定，不占空间。



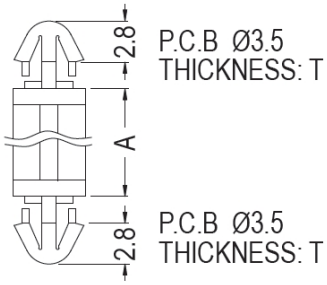
PART NO	A	PACKAGE
PCSS-430	3.5	2000
PCSS-431	4.0	2000
PCSS-432	5.0	2000
PCSS-433	6.3	1000
PCSS-434	7.4	1000
PCSS-435	8.5	1000
PCSS-436	10.0	1000
PCSS-437	11.0	1000
PCSS-438	12.7	1000
PCSS-439	15.9	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



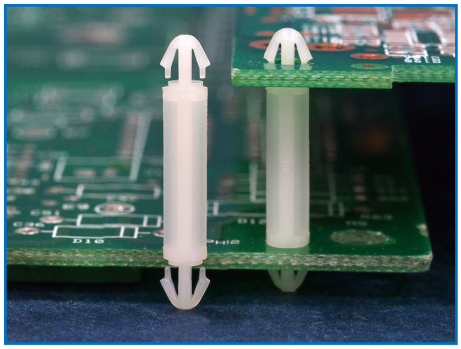
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱做为电路板与电路板间的固定，不占空间。



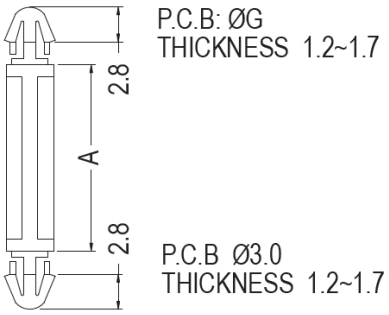
PART NO	A	T	PACKAGE
PCSS-440	15.0	1.6~2.4	1000
PCSS-441	2.5	1.2~1.7	2000
PCSS-442	3.0	1.2~1.7	2000
PCSS-443	3.5	1.2~1.7	2000
PCSS-444	4.0	1.2~1.7	2000
PCSS-445	4.5	1.2~1.7	2000
PCSS-446	5.0	1.2~1.7	2000

PART NO	A	T	PACKAGE
PCSS-447	5.5	1.2~1.7	1000
PCSS-448	6.0	1.2~1.7	1000
PCSS-449	6.35	1.2~1.7	1000
PCSS-450	7.0	1.2~1.7	1000
PCSS-451	8.0	1.2~1.7	1000
PCSS-452	9.0	1.2~1.7	1000
PCSS-453	10.0	1.2~1.7	1000
PCSS-454	11.0	1.2~1.7	1000
PCSS-455	12.0	1.2~1.7	1000
PCSS-456	15.0	1.2~1.7	1000
PCSS-457	20.0	1.2~1.7	1000
PCSS-1688	30.0	1.6~2.4	500
PCSS-1984	10.0	2.38	1000
PCSS-2025	22.0	1.2~1.7	1000

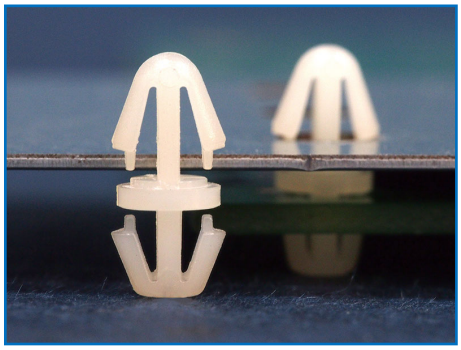


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板与电路板间之固定，不占空间。

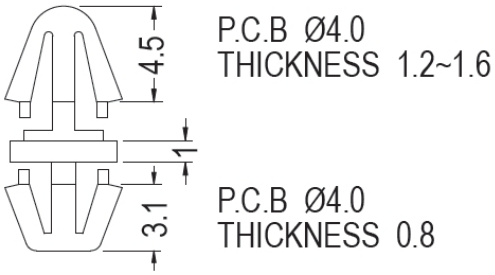


PART NO	A	G	PACKAGE
PCSS-458	15.0	3.2	1000
PCSS-459	19.0	3.0	2000
PCSS-1279	21.0	3.0	2000
PCSS-1794	14.0	3.0	2000



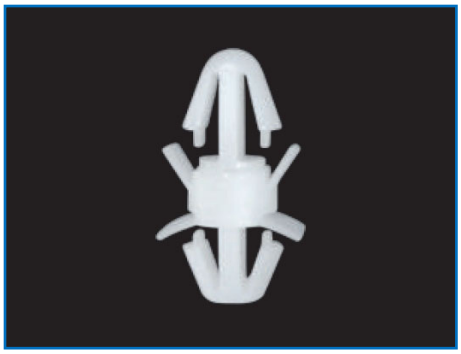
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板与电路板间之固定，不占空间。



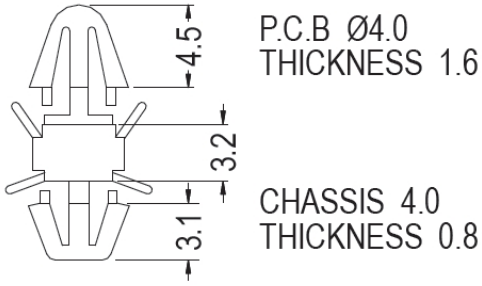
PART NO	PACKAGE
PCSS-460	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

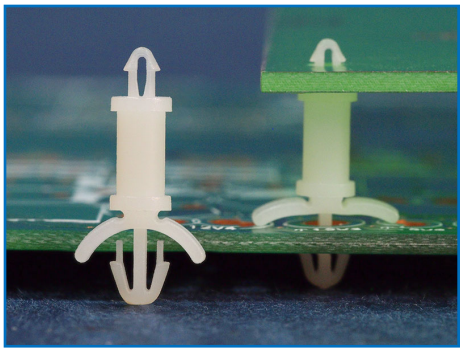


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

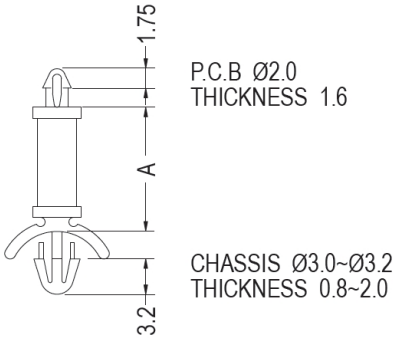


PART NO	PACKAGE
PCSS-461	2000



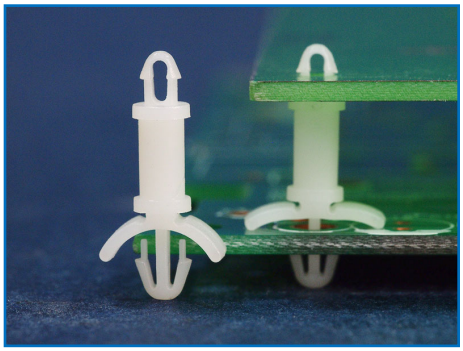
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，固定电路板于机板上，免工具易拆卸。



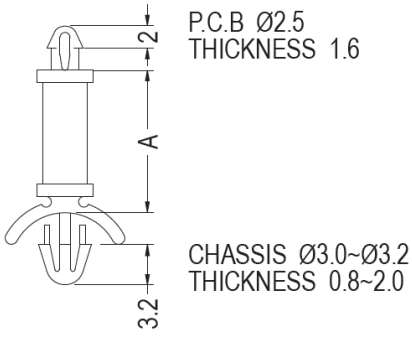
PART NO	A	PACKAGE
PCSS-462	3.2	1000
PCSS-463	4.8	1000
PCSS-464	6.4	1000

PART NO	A	PACKAGE
PCSS-465	7.9	1000
PCSS-466	9.5	1000
PCSS-467	11.1	1000
PCSS-468	12.7	1000
PCSS-469	14.3	1000
PCSS-470	15.9	1000
PCSS-1402	17.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

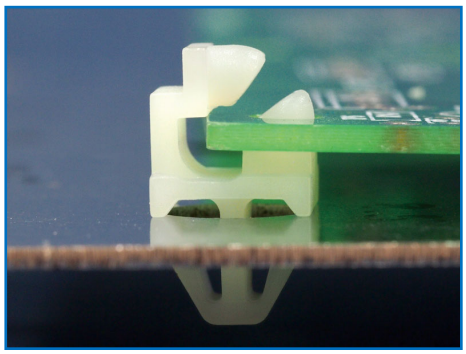
用途：PC板间隔柱，固定电路板于机板上，免工具易拆卸。



PART NO	A	PACKAGE
PCSS-471	3.2	1000
PCSS-472	4.8	1000
PCSS-473	6.4	1000

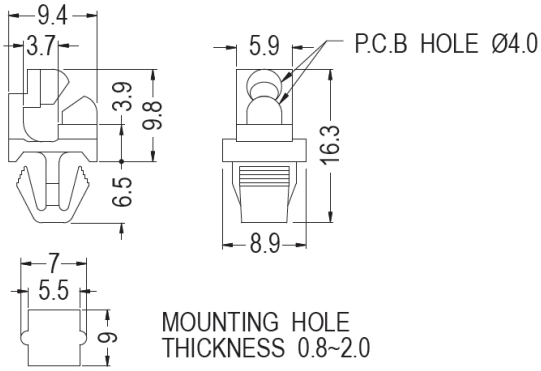
PART NO	A	PACKAGE
PCSS-474	7.9	1000
PCSS-475	9.5	1000
PCSS-476	11.1	1000
PCSS-477	12.7	1000
PCSS-478	14.3	1000
PCSS-479	15.9	1000
PCSS-1294	17.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

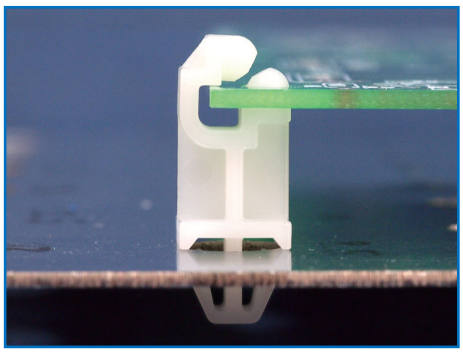


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板固定及垫高，拆卸方便。

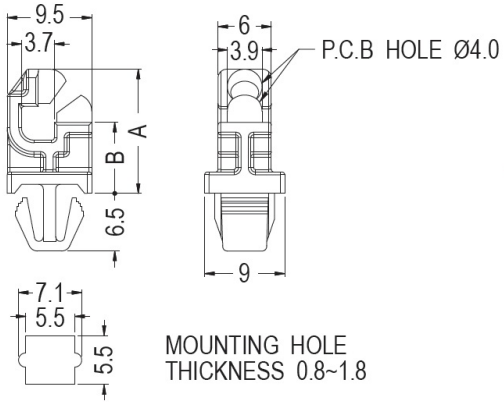


PART NO	PACKAGE
PCSS-480	1000

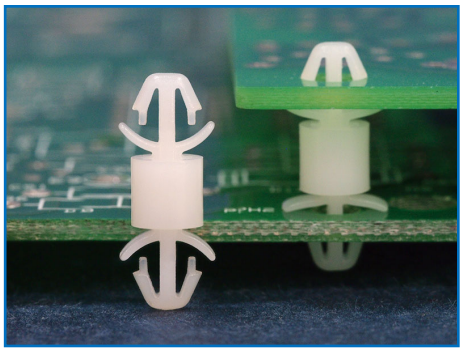


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板固定及垫高，拆卸方便。

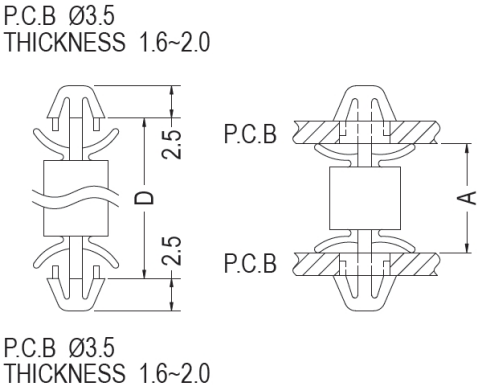


PART NO	A	B	PACKAGE
PCSS-481	14.0	8.0	1000
PCSS-482	24.0	18.0	1000
PCSS-1650	18.0	12.0	1000



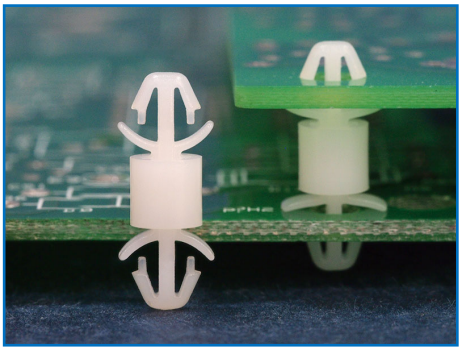
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板与电路板间之固定，不占空间。



PART NO	A	D	PACKAGE
PCSS-483	5.0	8.2	1000
PCSS-484	6.4	9.6	1000
PCSS-485	8.0	11.2	1000

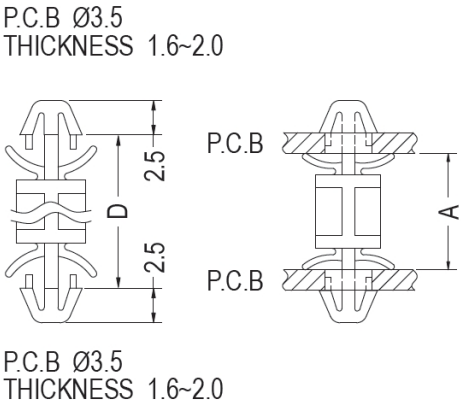
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

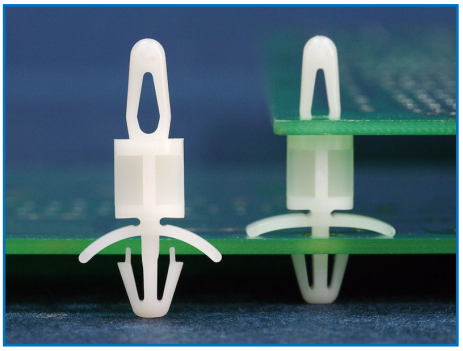


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板与电路板间之固定，不占空间。

PART NO	A	D	PACKAGE
PCSS-486	10.0	13.2	1000
PCSS-487	11.0	14.2	1000
PCSS-488	12.7	15.9	1000
PCSS-489	15.9	19.1	1000

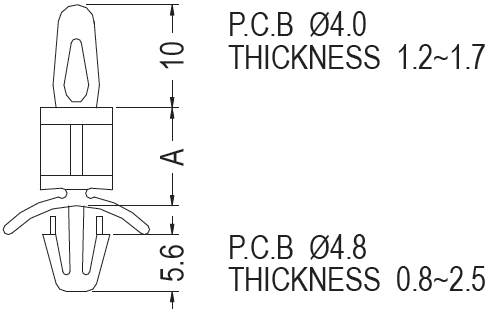


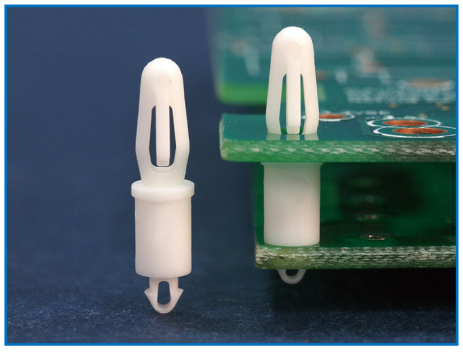


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，固定电路板于机板上，免工具易拆卸。

PART NO	A	PACKAGE
PCSS-490	9.5	1000
PCSS-491	22.2	1000
PCSS-1303	12.7	1000
PCSS-1304	7.9	1000

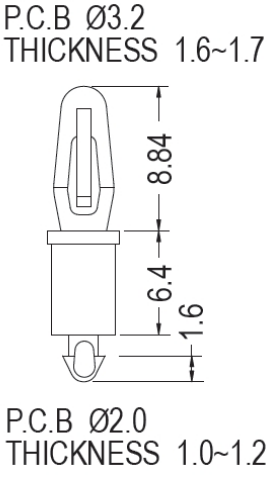




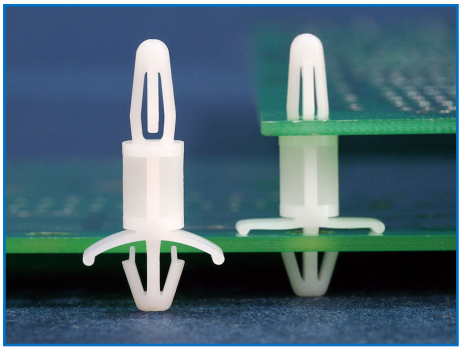
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

PART NO	PACKAGE
PCSS-492	1000



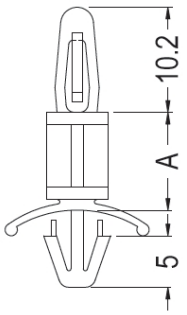
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板固定及垫高，拆卸方便。

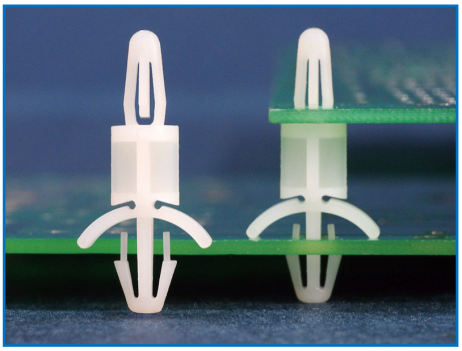
PART NO	A	PACKAGE
PCSS-493	3.5	1000
PCSS-494	4.8	1000
PCSS-495	6.0	1000
PCSS-496	6.4	1000
PCSS-497	7.9	1000
PCSS-498	9.5	1000



P.C.B Ø4.0
THICKNESS 1.6

CHASSIS Ø4.8
THICKNESS 0.8~2.0

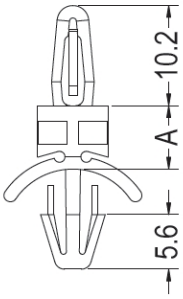
PART NO	A	PACKAGE
PCSS-499	11.1	1000
PCSS-500	12.7	1000
PCSS-501	15.9	1000
PCSS-502	19.1	1000
PCSS-503	22.2	1000
PCSS-504	24.0	1000
PCSS-505	25.4	1000
PCSS-506	27.5	1000
PCSS-507	28.6	1000
PCSS-508	31.1	1000
PCSS-509	31.7	1000
PCSS-510	34.9	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

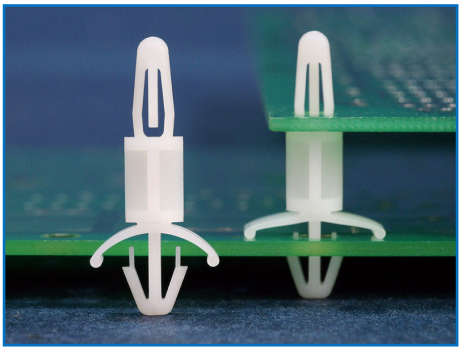
用途：PC板间隔柱用于电路板固定及垫高，拆卸方便。

PART NO	A	PACKAGE
PCSS-511	6.4	1000
PCSS-1301	9.5	1000



P.C.B Ø4.0
THICKNESS 1.6

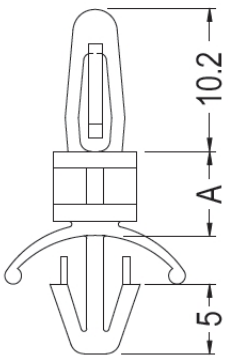
CHASSIS Ø4.75
THICKNESS 2.0~3.6



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板固定及垫高，拆卸方便。

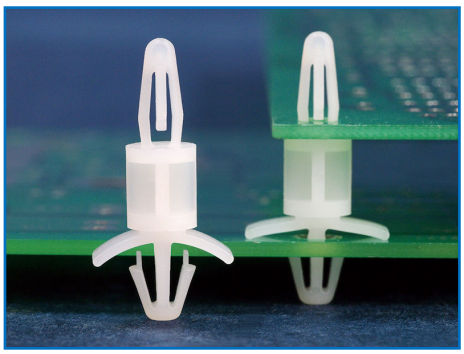
PART NO	A	D	PACKAGE
PCSS-512	4.8	1.6	1000
PCSS-513	4.8	2.0~3.2	1000
PCSS-1297	12.7	1.6	1000
PCSS-1298	9.5	1.6	1000



P.C.B Ø4.0
THICKNESS: T

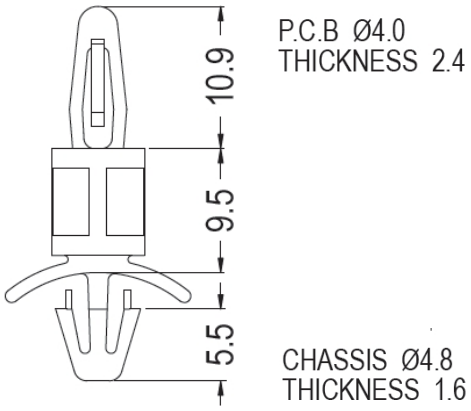
CHASSIS Ø4.8
THICKNESS 2.0~3.2

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

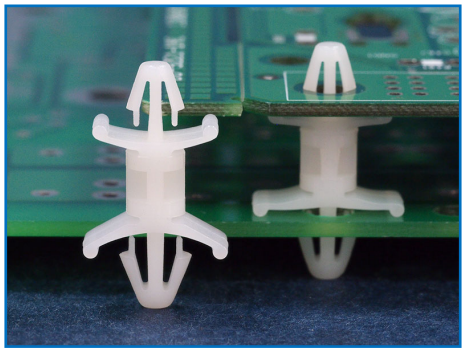


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，免工具易拆卸。

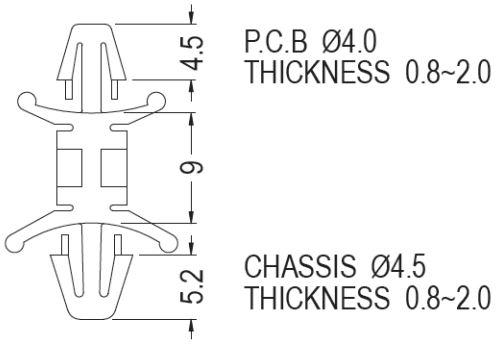


PART NO	PACKAGE
PCSS-514	1000

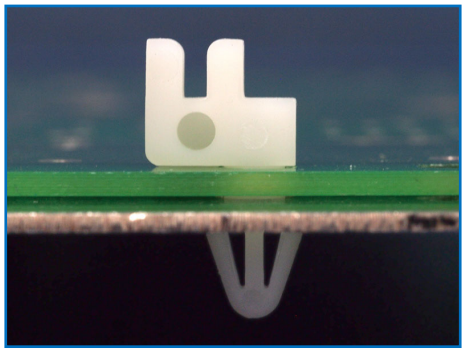


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

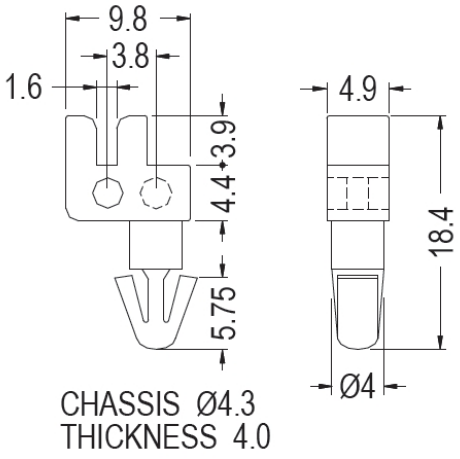


PART NO	PACKAGE
PCSS-515	1000



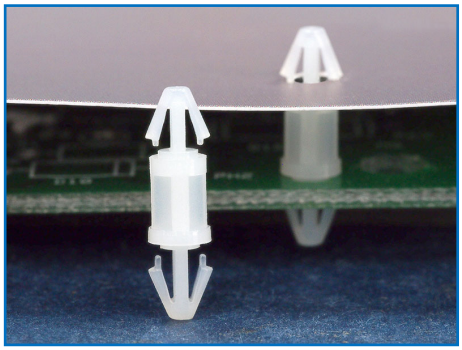
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，用于电路板与机板之固定。



PART NO	PACKAGE
PCSS-516	2000

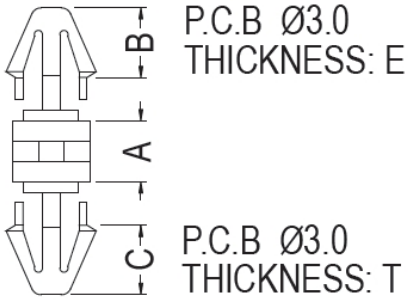
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

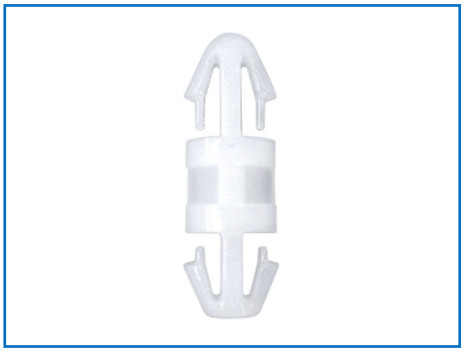


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板固定及垫高，拆卸方便。

PART NO	A	B	C	E	T	PACKAGE
PCSS-517	6.0	3.6	3.6	1.2~1.7	0.8~1.0	1000
PCSS-518	3.0	3.55	3.55	1.6	1.6	1000
PCSS-519	5.0	3.4	3.4	1.8	1.8	1000
PCSS-1793	2.5	3.4	3.4	1.6	1.6	1000

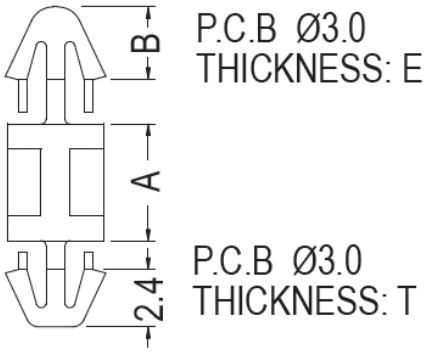


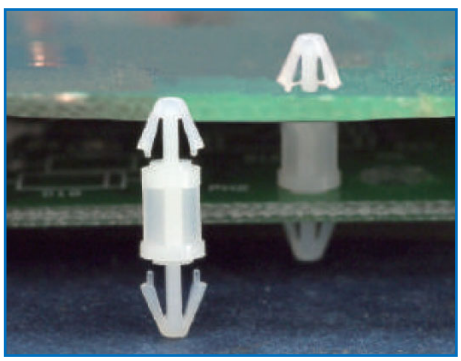


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与电路板间之固定，不占空间。

PART NO	A	B	E	T	PACKAGE
PCSS-520	2.0	3.1	1.6	0.8~1.0	2000
PCSS-521	4.0	3.1	1.6	0.8~1.0	2000
PCSS-522	5.0	3.1	1.6	0.8~1.0	2000
PCSS-524	2.5	3.0	0.8~1.0	1.6	2000

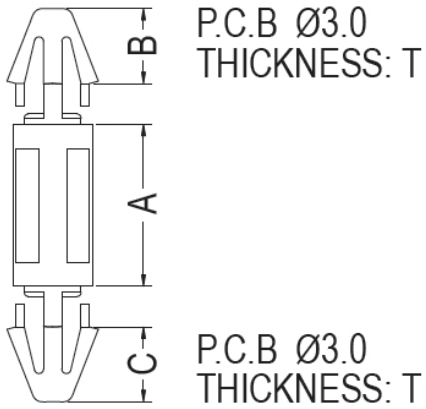




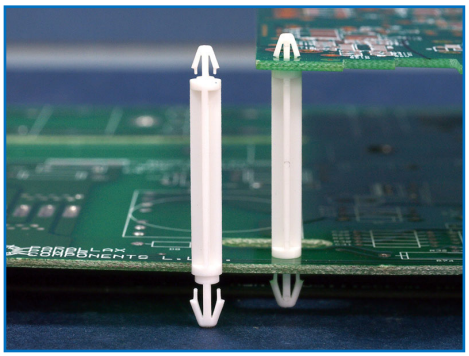
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与电路板间之固定，不占空间。

PART NO	A	B	C	T	PACKAGE
PCSS-523	9.0	3.55	3.55	2.0	1000
PCSS-1277	8.0	3.7	3.7	1.2~1.8	1000
PCSS-1278	10.0	3.7	3.7	1.2~1.8	1000

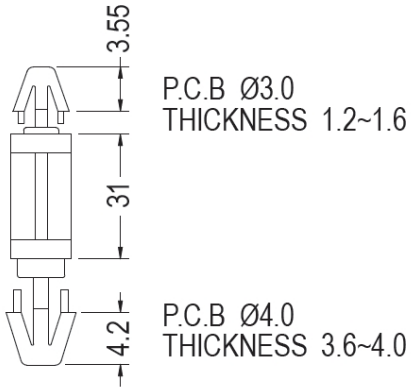


PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

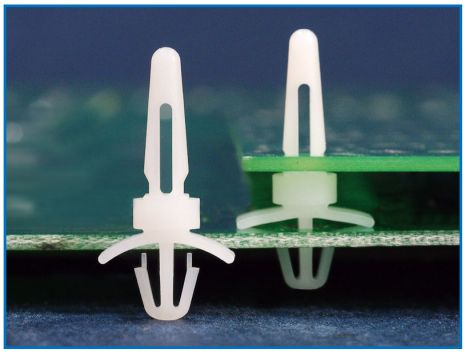


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

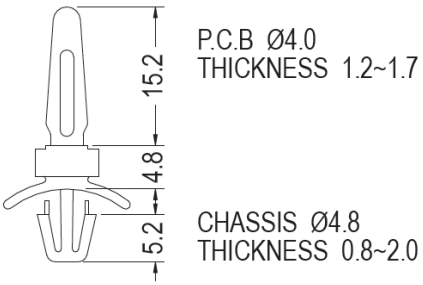


PART NO	PACKAGE
PCSS-525	2000

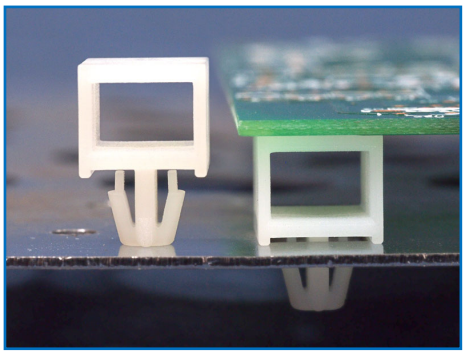


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，固定电路板于机板上，免工具易拆卸。

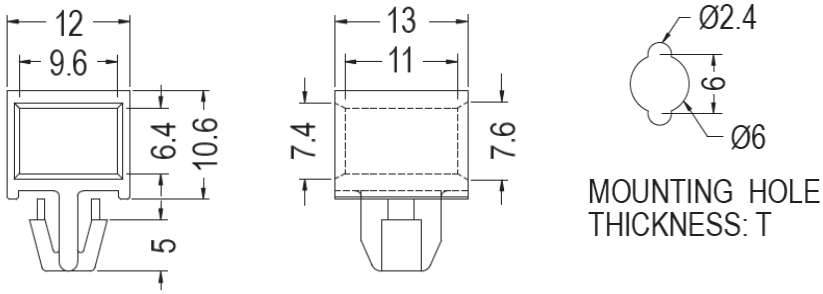


PART NO	PACKAGE
PCSS-526	1000



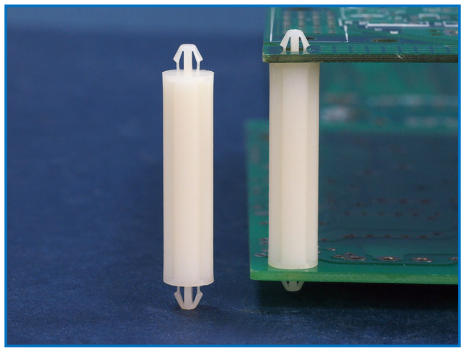
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，固定电路板于机板上，维修方便，不占空间。



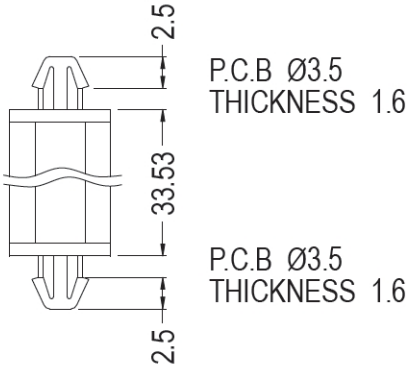
PART NO	T	PACKAGE
PCSS-527	1.6~1.8	500
PCSS-528	1.8~2.0	500

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

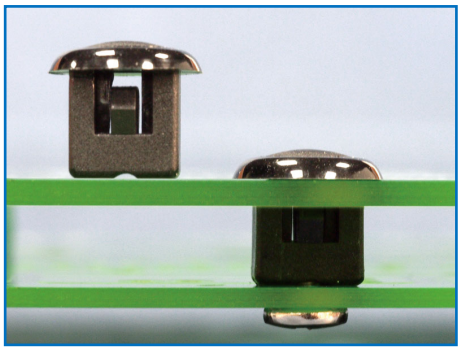


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板固定及垫高，拆卸方便。

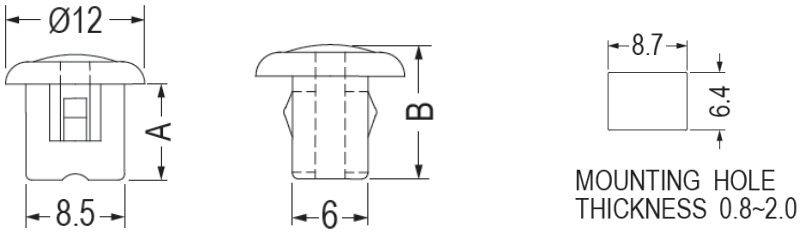


PART NO	PACKAGE
PCSS-529	1000

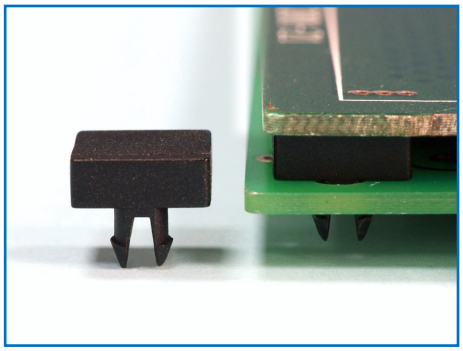


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，电路板用螺丝固定，易拆卸。

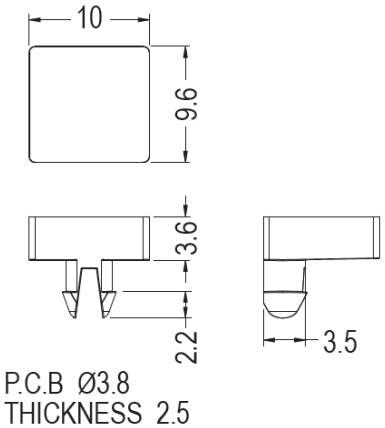


PART NO	A	B	PACKAGE
PCSS-530	8.4	10.8	1000
PCSS-531	12.5	14.9	1000



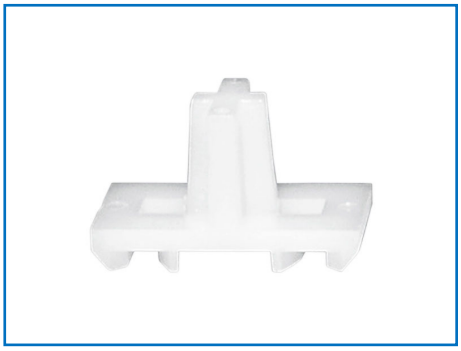
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板垫高及支撑。



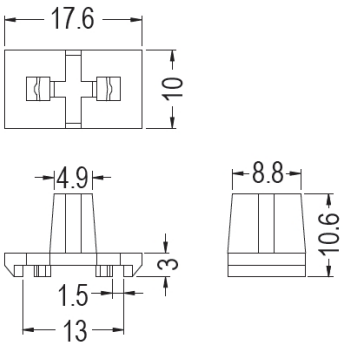
PART NO	PACKAGE
PCSS-532	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

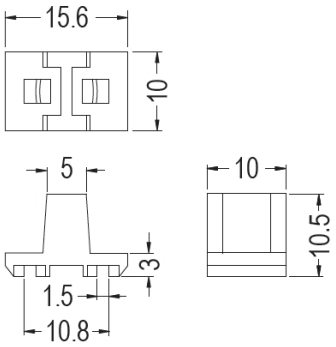


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

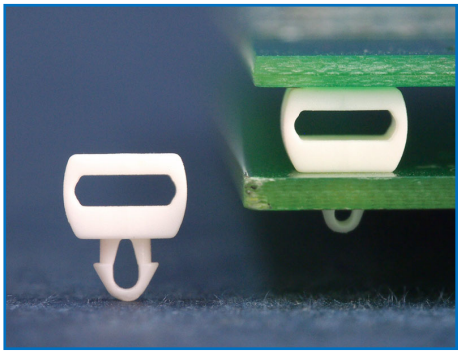
用途：PC板间隔柱，电路板与电路板间之固定，不占空间。



PART NO	PACKAGE
PCSS-533	2000

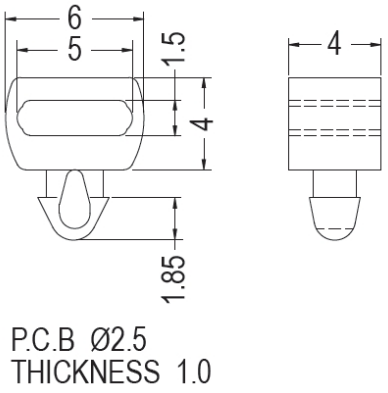


PART NO	PACKAGE
PCSS-534	2000

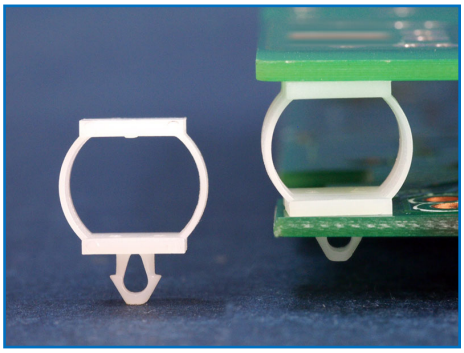


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，支撑电路板，使中间不致震动，载重而凹陷短路，吸震力强。

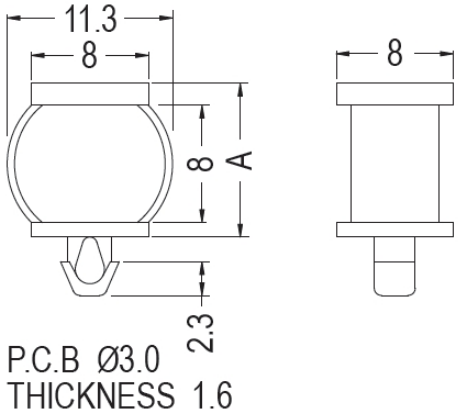


PART NO	PACKAGE
PCSS-535	2000



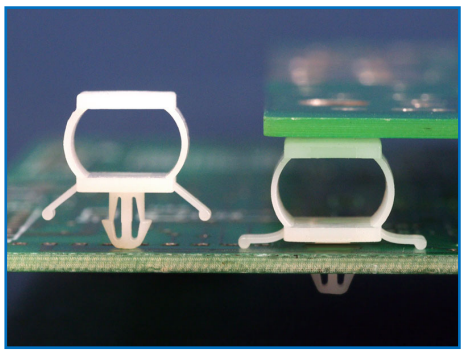
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，支撑电路板，使中间不致震动，载重而凹陷短路，吸震力强。



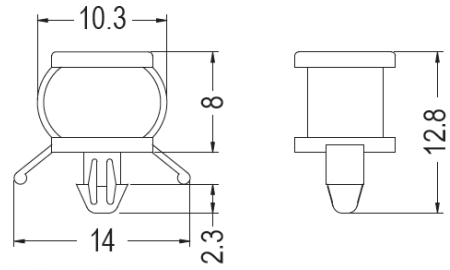
PART NO	A	PACKAGE
PCSS-536	10.0	2000
PCSS-537	10.5	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



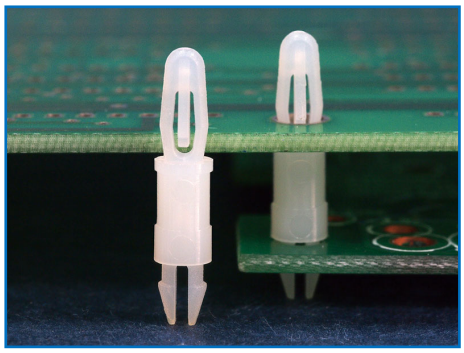
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板固定及垫高，拆卸方便。



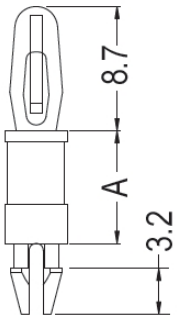
P.C.B Ø3.0
THICKNESS 1.1~1.6

PART NO	PACKAGE
PCSS-538	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

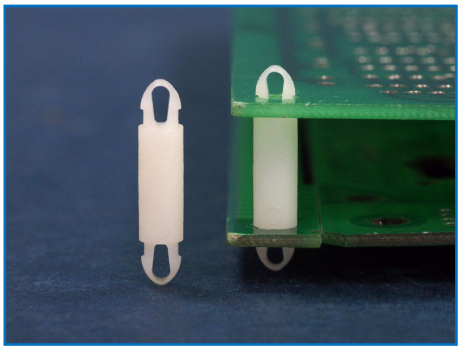
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



P.C.B Ø3.2
THICKNESS 1.6~1.8

P.C.B Ø3.2
THICKNESS 1.6

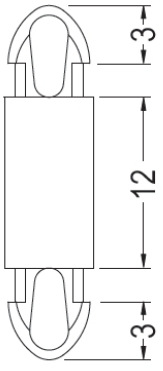
PART NO	A	PACKAGE
PCSS-539	7.9	1000
PCSS-540	15.9	1000
PCSS-2026	9.5	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

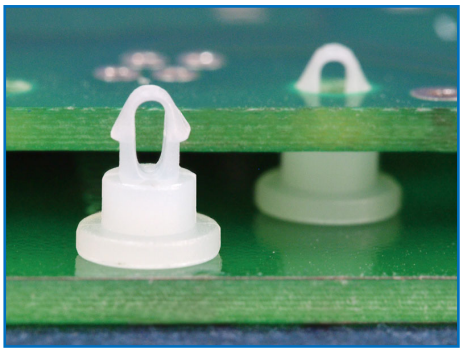
P.C.B Ø3.5
THICKNESS 1.6



P.C.B Ø3.5
THICKNESS 1.6

PART NO	PACKAGE
PCSS-572	1000

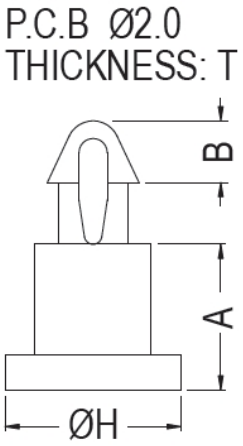
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

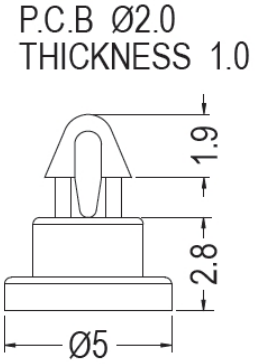


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，支撑电路板，使中间不致震动，载重而凹陷短路，吸震力强。

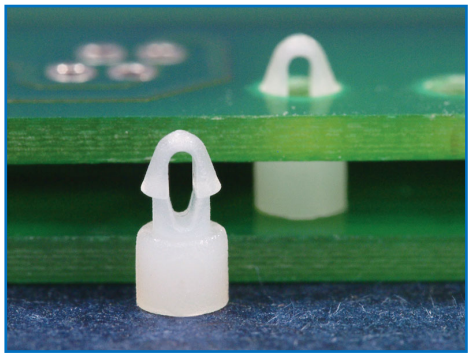
PART NO	A	B	H	T	PACKAGE
PCSS-543	1.8	1.9	4.2	1.6	2000
PCSS-544	2.0	1.9	4.2	1.6	2000
PCSS-545	2.0	2.05	4.8	2.0	2000
PCSS-546	2.5	1.9	4.1	1.6	2000
PCSS-547	2.5	2.0	4.8	1.6	2000
PCSS-548	3.0	1.9	4.8	1.6	2000
PCSS-549	3.0	1.8	4.2	1.6	2000
PCSS-550	3.5	1.9	4.2	1.6	2000
PCSS-551	4.0	1.9	4.8	1.6	2000
PCSS-552	4.5	1.9	4.2	1.6	2000
PCSS-553	5.0	1.9	4.8	1.6	2000
PCSS-554	5.6	2.0	4.2	1.6	2000
PCSS-555	6.0	1.9	5.0	1.6	2000
PCSS-556	6.5	1.9	5.0	1.6	2000
PCSS-557	9.0	1.9	5.0	1.6	2000
PCSS-558	9.0	1.9	5.0	1.6	2000
PCSS-1309	4.7	1.9	4.8	1.6	2000
PCSS-1310	3.2	1.9	4.8	1.6	2000
PCSS-1311	6.75	1.9	5.0	1.6	2000
PCSS-1801	3.2	2.1	4.8	1.6	2000
PCSS-1802	3.75	2.0	4.8	1.6	2000
PCSS-1803	3.5	2.0	4.8	1.6	2000
PCSS-1804	3.0	1.8	4.2	1.6	2000





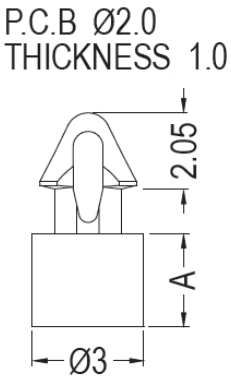
PART NO	PACKAGE
PCSS-1805	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

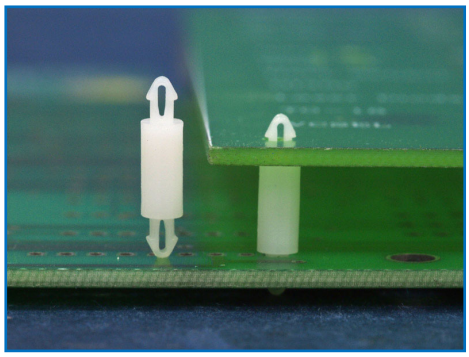


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

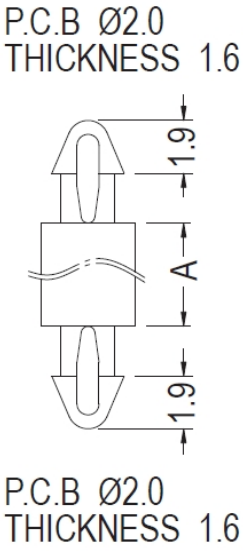


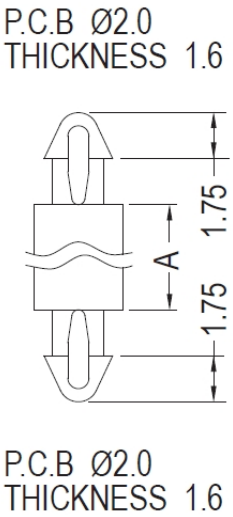
PART NO	A	PACKAGE
PCSS-559	2.5	2000
PCSS-1318	3.0	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

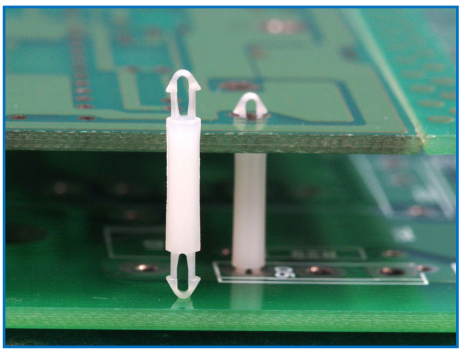




PART NO	PACKAGE
PCSS-569	2000

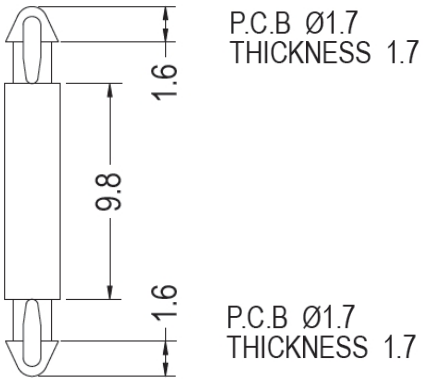
PART NO	A	PACKAGE
PCSS-560	2.2	2000
PCSS-561	3.0	2000
PCSS-562	4.0	2000
PCSS-563	5.0	2000
PCSS-564	6.0	2000
PCSS-565	6.5	2000
PCSS-566	8.0	2000
PCSS-567	10.5	2000
PCSS-568	12.5	2000
PCSS-570	25.0	2000
PCSS-1251	10.0	2000
PCSS-1252	3.5	2000
PCSS-1253	7.0	2000
PCSS-1698	1.6	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

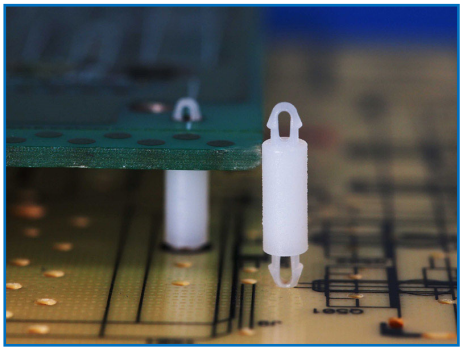


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

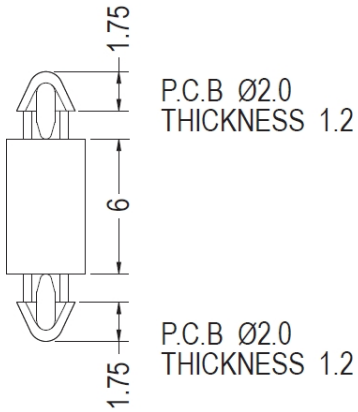


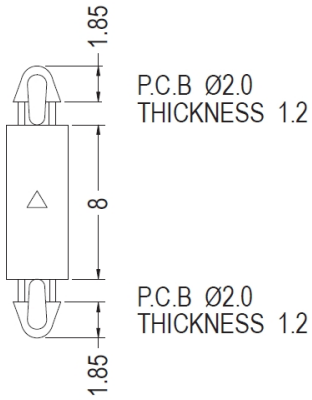
PART NO	PACKAGE
PCSS-1441	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

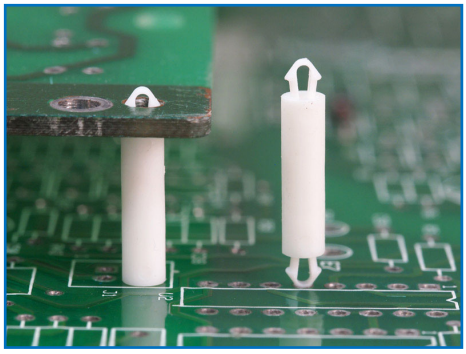
用途：PC板间隔柱，电路板与电路板间之固定，不占空间。





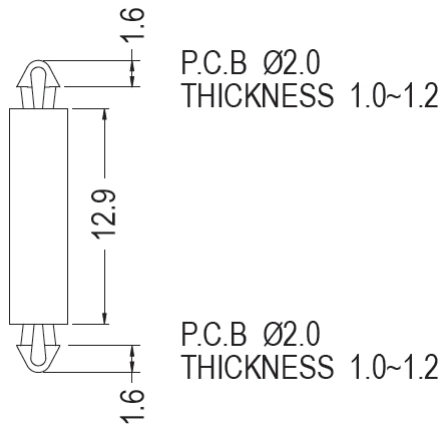
PART NO	PACKAGE
PCSS-1503	1000

PART NO	PACKAGE
PCSS-1864	1000



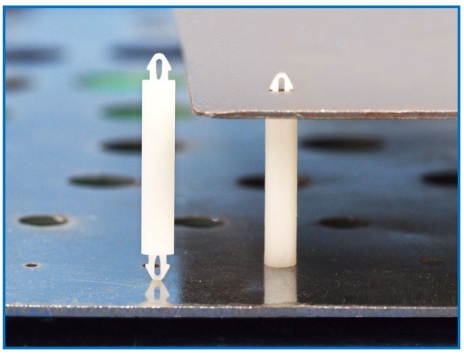
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。



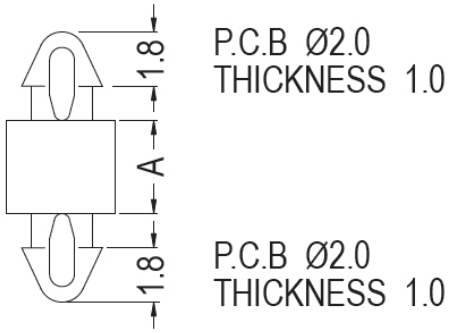
PART NO	PACKAGE
PCSS-1727	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

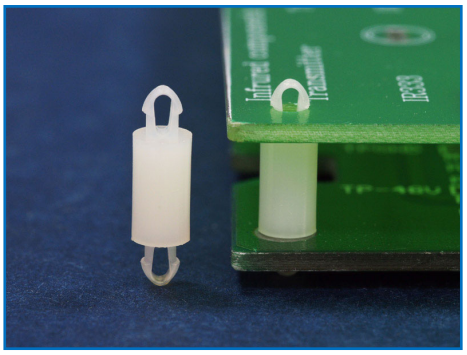


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

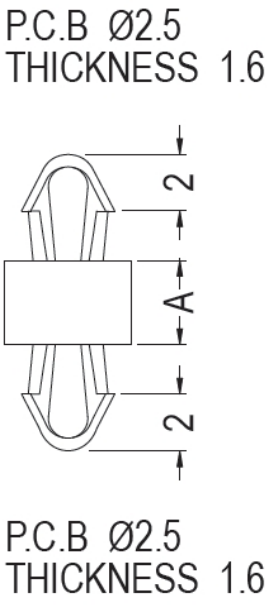


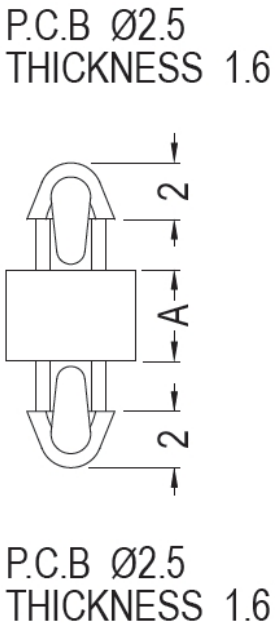
PART NO	A	PACKAGE
PCSS-571	3.0	2000
PCSS-1254	19.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

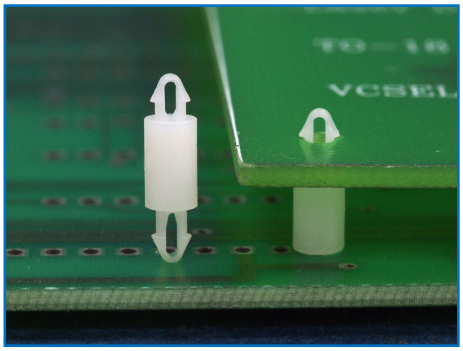




PART NO	A	PACKAGE
PCSS-1258	3.0	2000

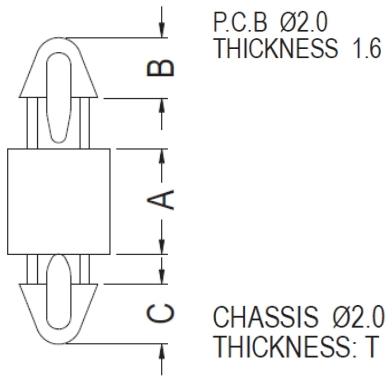
PART NO	A	PACKAGE
PCSS-573	2.0	2000
PCSS-574	3.0	2000
PCSS-575	3.5	2000
PCSS-576	4.0	2000
PCSS-577	5.0	2000
PCSS-578	6.0	2000
PCSS-579	7.0	2000
PCSS-580	8.0	2000
PCSS-581	8.5	2000
PCSS-582	9.0	2000
PCSS-583	10.0	2000
PCSS-584	12.0	2000
PCSS-585	12.7	2000
PCSS-586	14.0	2000
PCSS-587	16.0	2000
PCSS-588	18.0	2000
PCSS-589	20.0	2000
PCSS-590	22.0	2000
PCSS-1255	11.0	2000
PCSS-1790	6.7	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

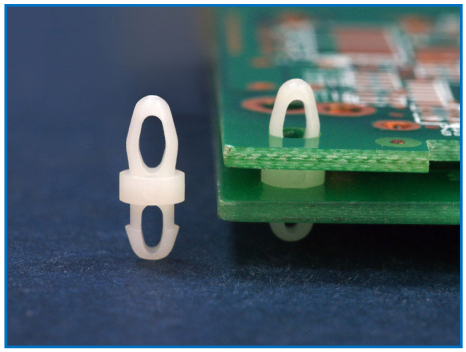


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

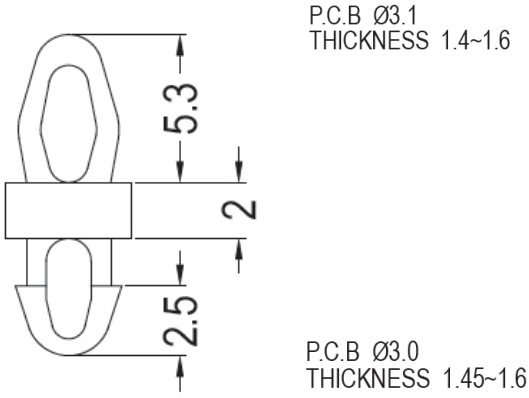


PART NO	A	B	C	T	PACKAGE
PCSS-591	6.0	1.9	1.9	0.8	2000
PCSS-1257	3.5	2.0	2.0	0.9	2000

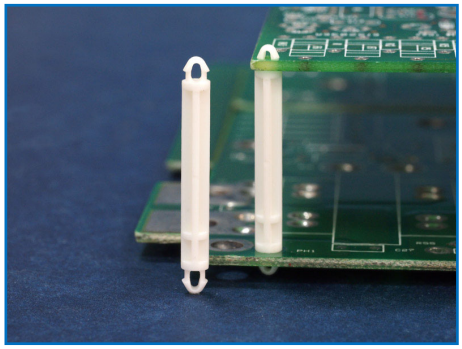


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

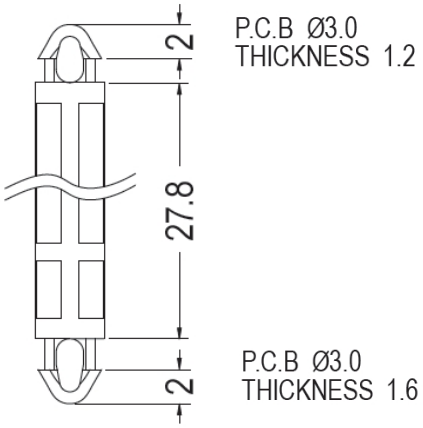


PART NO	PACKAGE
PCSS-592	1000



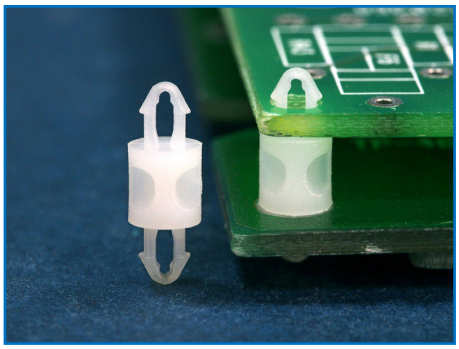
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。



PART NO	PACKAGE
PCSS-593	1000

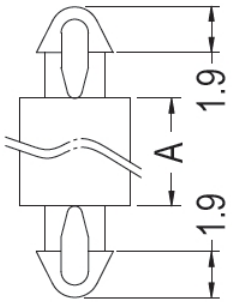
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与电路板间之固定，不占空间。

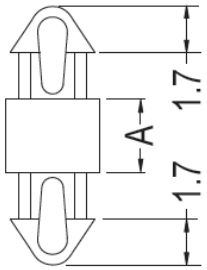
P.C.B Ø2.5
THICKNESS 1.6



P.C.B Ø2.5
THICKNESS 1.6

PART NO	A	PACKAGE
PCSS-594	2.0	2000
PCSS-595	3.0	2000
PCSS-596	4.0	2000
PCSS-597	5.0	2000
PCSS-1271	4.5	2000

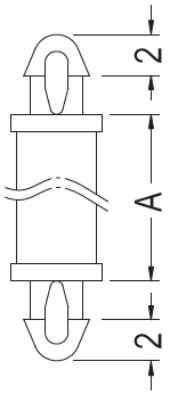
P.C.B Ø2.5
THICKNESS 1.6



P.C.B Ø2.5
THICKNESS 1.6

PART NO	A	PACKAGE
PCSS-1507	2.7	2000
PCSS-1508	3.0	2000

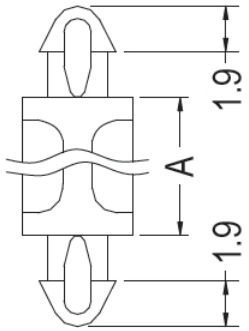
P.C.B Ø2.5
THICKNESS 1.6



P.C.B Ø2.5
THICKNESS 1.6

PART NO	A	PACKAGE
PCSS-605	12.7	2000

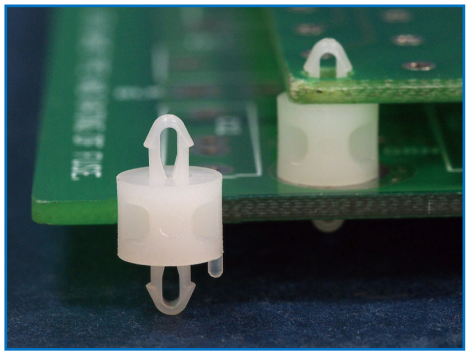
P.C.B Ø2.5
THICKNESS 1.6



P.C.B Ø2.5
THICKNESS 1.6

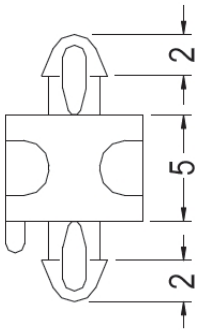
PART NO	A	PACKAGE
PCSS-598	6.0	2000
PCSS-599	6.5	2000
PCSS-600	7.5	2000
PCSS-601	8.0	2000
PCSS-602	9.5	2000
PCSS-603	10.0	2000
PCSS-604	10.5	2000
PCSS-606	27.0	2000

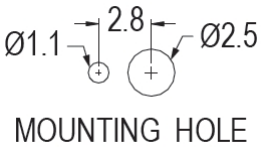
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



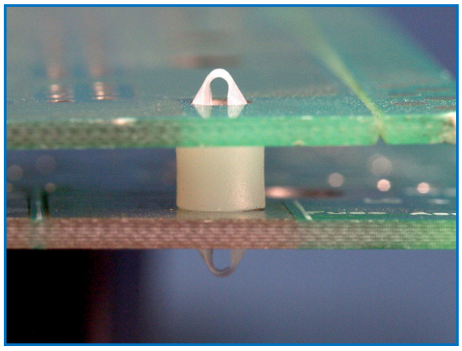
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。



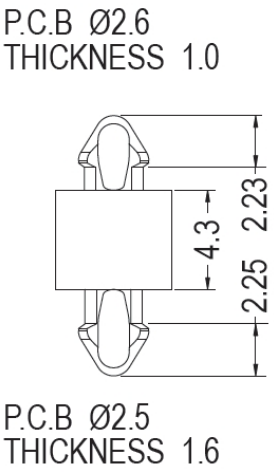


PART NO	PACKAGE
PCSS-607	2000

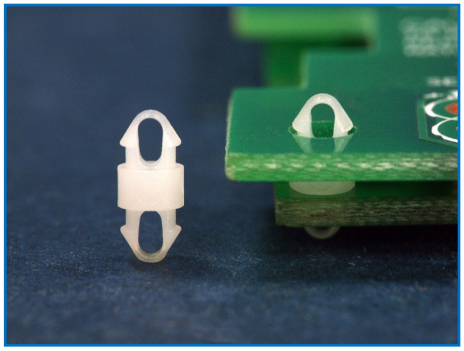


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。

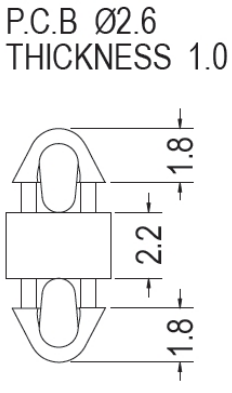


PART NO	PACKAGE
PCSS-1726	1000



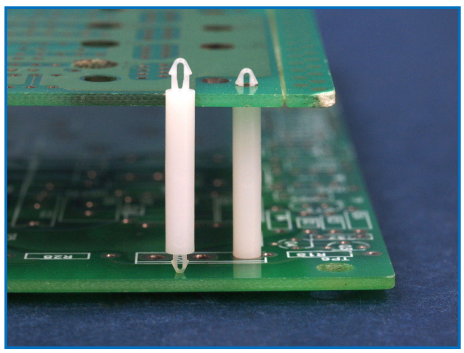
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，电路板与电路板间之固定，不占空间。



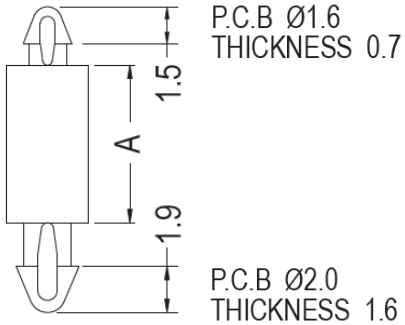
PART NO	PACKAGE
PCSS-1775	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

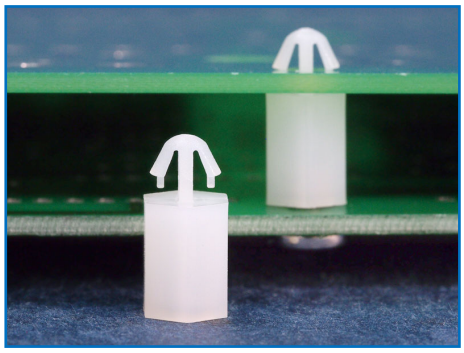


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



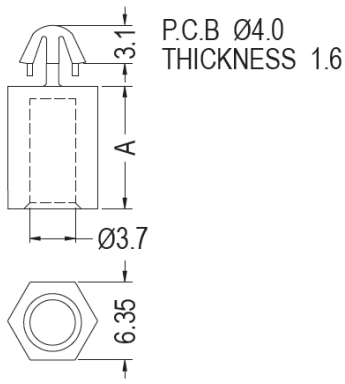
PART NO	A	PACKAGE
PCSS-608	6.5	2000
PCSS-1700	19.2	1000

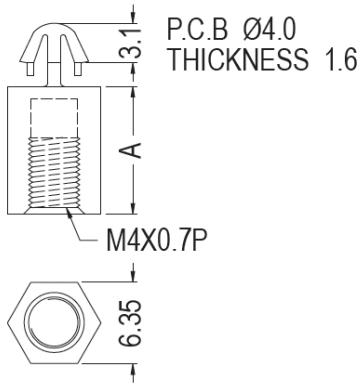


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板端直接压入固定，另一端可配合M4螺丝或自攻螺丝固定。

PCSS-1344~1358为攻牙M4*0.7P

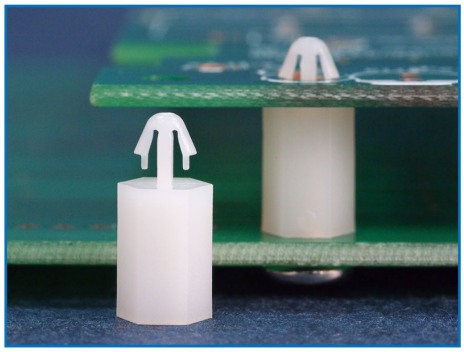




PART NO	A	PACKAGE
PCSS-627	5.0	2000
PCSS-628	6.0	2000
PCSS-629	7.0	2000
PCSS-630	8.0	2000
PCSS-631	9.0	2000
PCSS-632	10.0	2000
PCSS-633	11.0	2000
PCSS-634	12.7	2000
PCSS-635	14.0	2000
PCSS-636	15.0	2000
PCSS-637	15.9	2000
PCSS-638	20.0	2000

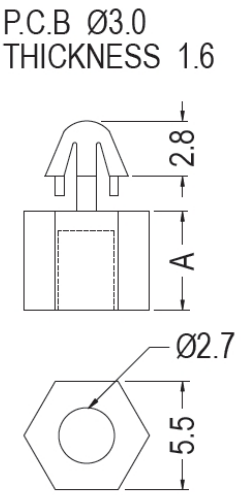
PART NO	A	PACKAGE
PCSS-1344	9.0	2000
PCSS-1348	5.0	2000
PCSS-1349	6.0	2000
PCSS-1350	7.0	2000
PCSS-1351	8.0	2000
PCSS-1352	10.0	2000
PCSS-1353	11.0	2000
PCSS-1354	14.0	2000
PCSS-1355	15.0	2000
PCSS-1356	15.9	2000
PCSS-1357	20.0	2000
PCSS-1358	12.7	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



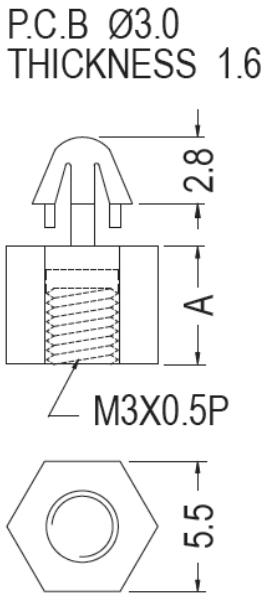
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板端直接压入固定，另一端可配合M3螺丝或自攻螺丝固定。



PART NO	A	PACKAGE
PCSS-609	5.0	2000
PCSS-610	6.0	2000
PCSS-611	7.0	2000
PCSS-612	8.0	2000
PCSS-613	9.0	2000
PCSS-614	10.0	2000
PCSS-615	11.0	1000
PCSS-616	12.0	1000
PCSS-617	13.0	1000
PCSS-618	14.0	1000

PART NO	A	PACKAGE
PCSS-619	15.0	1000
PCSS-620	16.0	1000
PCSS-621	17.0	1000
PCSS-622	18.0	1000
PCSS-623	19.0	1000
PCSS-624	20.0	1000
PCSS-625	22.0	1000
PCSS-626	26.0	1000
PCSS-1324	23.5	1000
PCSS-1988	4.0	2000

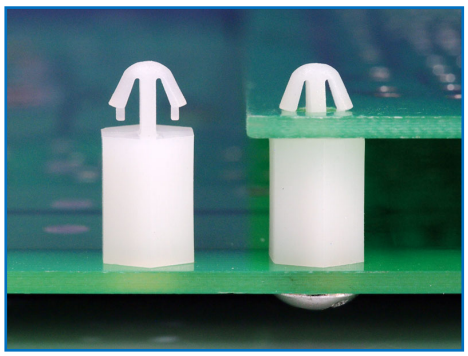


PART NO	A	PACKAGE
PCSS-1325	5.0	2000
PCSS-1326	6.0	2000
PCSS-1327	7.0	2000
PCSS-1328	8.0	2000
PCSS-1329	9.0	2000
PCSS-1330	10.0	2000
PCSS-1331	11.0	1000
PCSS-1332	12.0	1000
PCSS-1333	13.0	1000
PCSS-1334	14.0	1000
PCSS-1335	15.0	1000

PART NO	A	PACKAGE
PCSS-1336	16.0	2000
PCSS-1337	17.0	2000
PCSS-1338	18.0	2000
PCSS-1339	19.0	2000
PCSS-1340	20.0	2000
PCSS-1341	22.0	2000
PCSS-1342	23.5	1000
PCSS-1343	26	1000
PCSS-1345	27.0	1000
PCSS-1941	26.5	1000

此系列为攻牙M3*0.5P

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

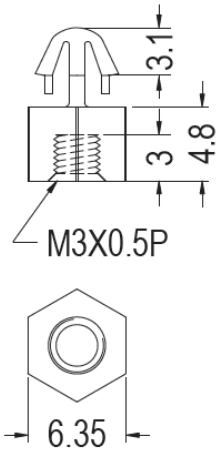


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

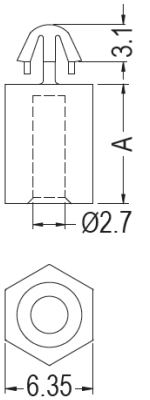
用途： PC板间隔柱用于电路板端直接压入固定，另一端可配合M3螺丝或自攻螺丝固定。

PCSS-1359~1370为攻牙M3*0.5P

P.C.B Ø4.0
THICKNESS 1.85

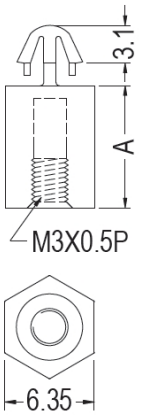


PART NO	PACKAGE
PCSS-1674	2000



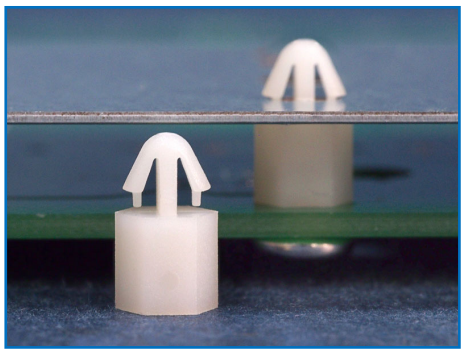
P.C.B Ø4.0
THICKNESS 1.6

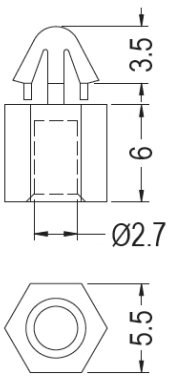
PART NO	A	PACKAGE
PCSS-639	5.0	2000
PCSS-640	6.0	2000
PCSS-641	7.0	2000
PCSS-642	8.0	2000
PCSS-643	9.0	2000
PCSS-644	10.0	2000
PCSS-645	11.0	2000
PCSS-646	12.7	2000
PCSS-647	14.0	2000
PCSS-648	15.0	2000
PCSS-649	15.9	2000
PCSS-650	20.0	2000



P.C.B Ø4.0
THICKNESS 1.6

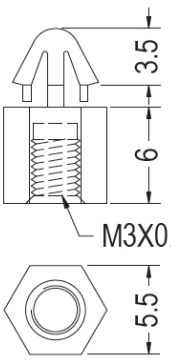
PART NO	A	PACKAGE
PCSS-1359	5.0	2000
PCSS-1360	6.0	2000
PCSS-1361	7.0	2000
PCSS-1362	8.0	2000
PCSS-1363	9.0	2000
PCSS-1364	10.0	2000
PCSS-1365	11.0	2000
PCSS-1366	12.7	2000
PCSS-1367	14.0	2000
PCSS-1368	15.0	2000
PCSS-1369	15.9	2000
PCSS-1370	20.0	2000





P.C.B Ø4.0
THICKNESS 1.2

PART NO	PACKAGE
PCSS-651	1000

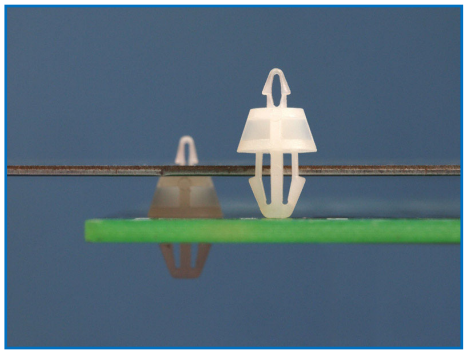


P.C.B Ø4.0
THICKNESS 1.2

PCSS-652为攻牙M3*0.5P

PART NO	PACKAGE
PCSS-652	1000

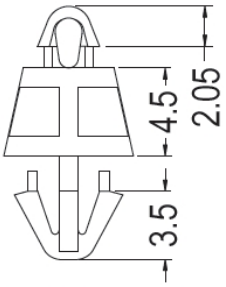
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

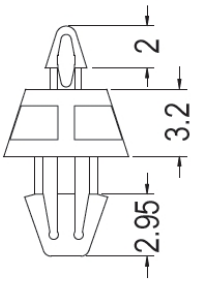
P.C.B Ø2.5
THICKNESS 1.0



CHASSIS Ø4.0
THICKNESS 1.6

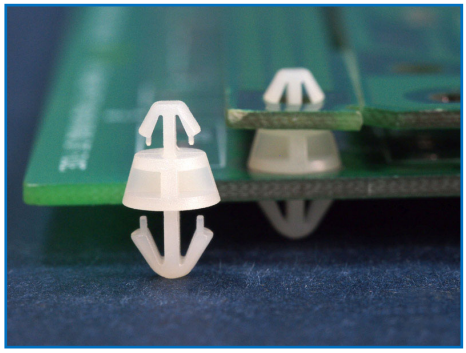
PART NO	PACKAGE
PCSS-653	1000

P.C.B Ø1.5
THICKNESS 0.8



CHASSIS Ø3.0
THICKNESS 1.6

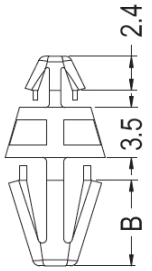
PART NO	PACKAGE
PCSS-1275	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

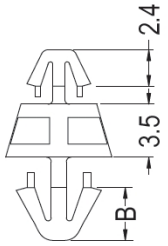
P.C.B Ø3.0
THICKNESS 1.0



CHASSIS Ø4.8
THICKNESS: T

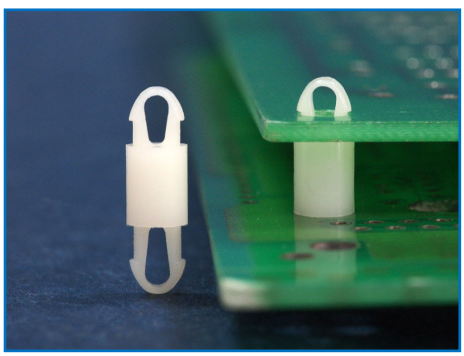
PART NO	B	T	PACKAGE
PCSS-654	6.0	1.2	1000
PCSS-1273	6.0	1.6	1000
PCSS-1274	4.1	1.6	1000

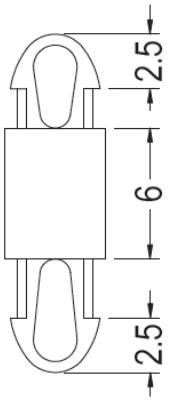
P.C.B Ø3.0
THICKNESS 1.0



CHASSIS Ø4.0
THICKNESS: T

PART NO	B	T	PACKAGE
PCSS-1272	3.5	1.6	1000



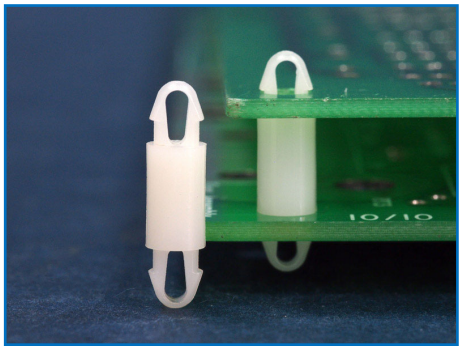


P.C.B Ø3.5
THICKNESS 1.6

P.C.B Ø3.5
THICKNESS 2.5

PART NO	PACKAGE
PCSS-669	1000

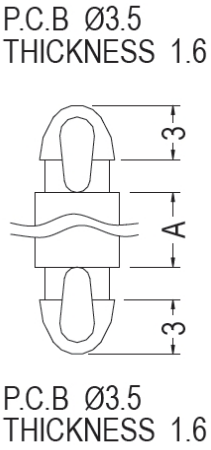
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



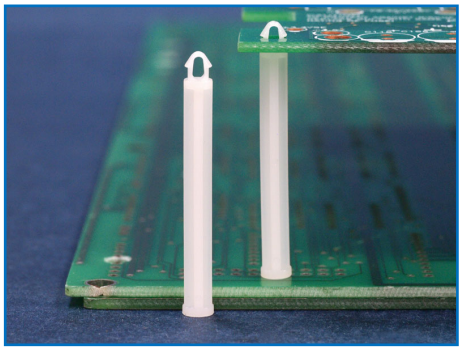
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

PART NO	A	PACKAGE
PCSS-655	2.0	1000
PCSS-656	3.0	1000
PCSS-657	4.0	1000
PCSS-658	5.0	1000
PCSS-659	6.0	1000
PCSS-660	7.0	1000
PCSS-661	8.0	1000

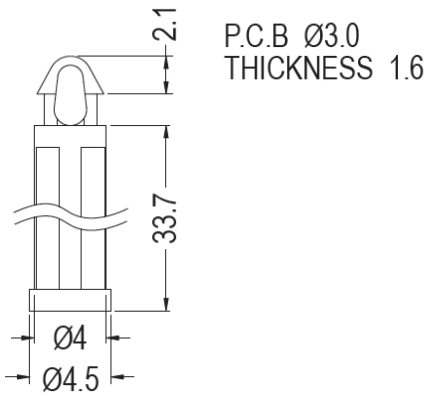


PART NO	A	PACKAGE
PCSS-662	10.0	1000
PCSS-663	12.0	1000
PCSS-664	14.0	1000
PCSS-665	16.0	1000
PCSS-666	18.0	1000
PCSS-667	20.0	1000
PCSS-668	22.2	1000
PCSS-2027	11.0	1000

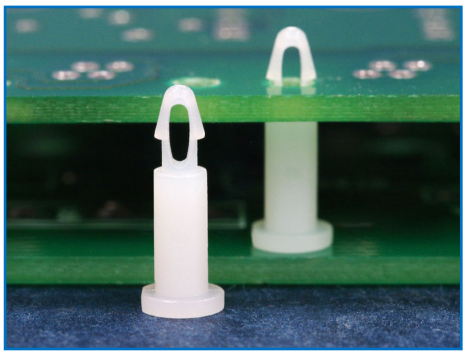


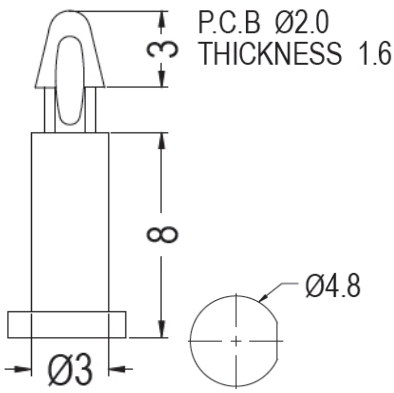
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。



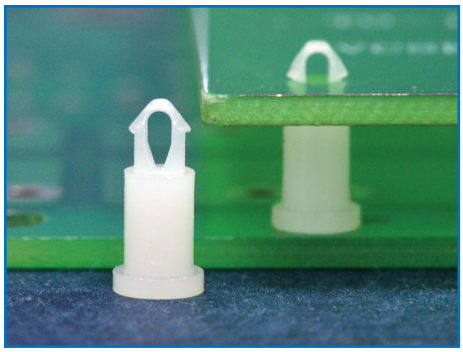
PART NO	PACKAGE
PCSS-670	1000





PART NO	PACKAGE
PCSS-671	1000

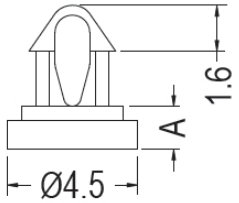
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

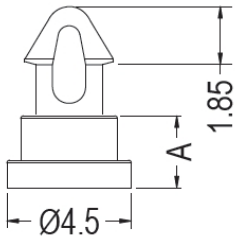
用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

P.C.B Ø2.5
THICKNESS 1.6~1.8



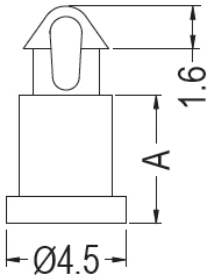
PART NO	A	PACKAGE
PCSS-1321	1.5	2000

P.C.B Ø2.5
THICKNESS 1.4~1.6



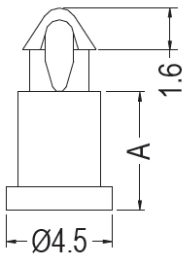
PART NO	A	PACKAGE
PCSS-1808	2.6	2000

P.C.B Ø2.5
THICKNESS 1.6

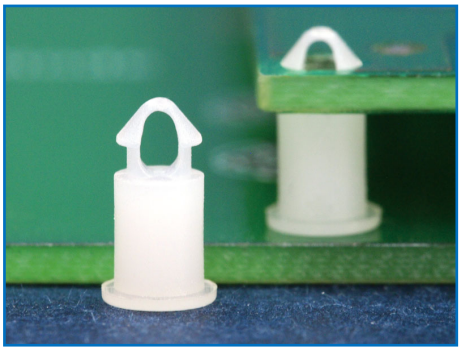


PART NO	A	PACKAGE
PCSS-1322	4.8	2000
PCSS-1403	6.4	2000

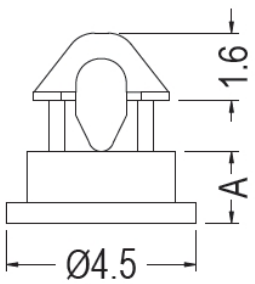
P.C.B Ø2.5
THICKNESS 1.6~1.8



PART NO	A	PACKAGE
PCSS-672	1.5	2000
PCSS-673	2.5	2000
PCSS-674	2.7	2000
PCSS-675	3.0	2000
PCSS-676	3.2	2000
PCSS-677	3.5	2000
PCSS-678	4.0	2000
PCSS-679	4.5	2000
PCSS-680	5.0	2000
PCSS-681	5.7	2000
PCSS-682	6.0	2000
PCSS-1806	2.0	2000



P.C.B Ø2.5
THICKNESS 1.0



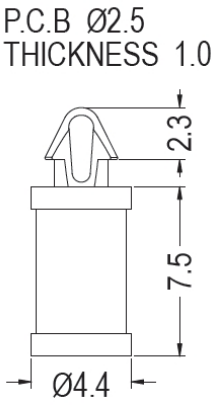
PART NO	A	PACKAGE
PCSS-683	1.7	2000
PCSS-684	5.0	2000
PCSS-1807	1.5	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

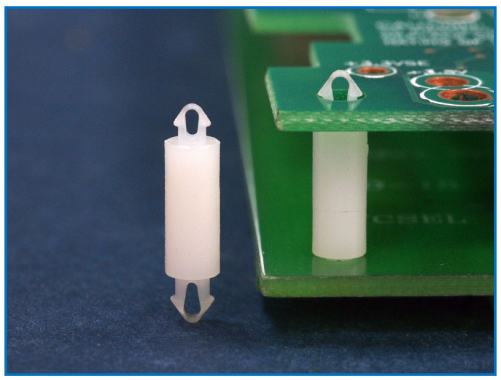


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

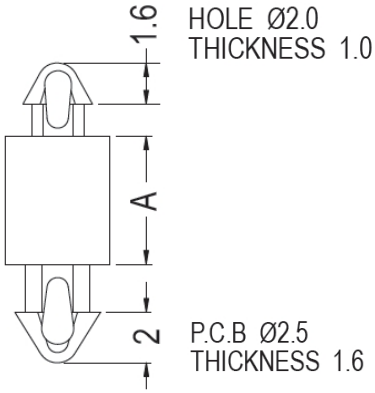


PART NO	PACKAGE
PCSS-692	1000



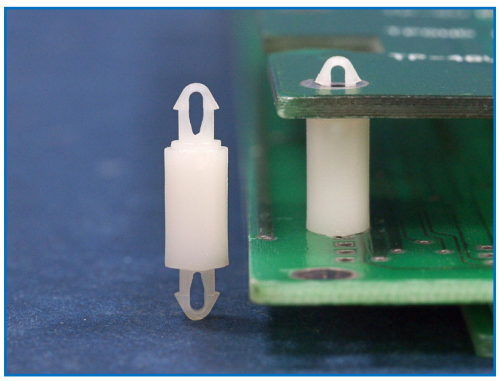
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

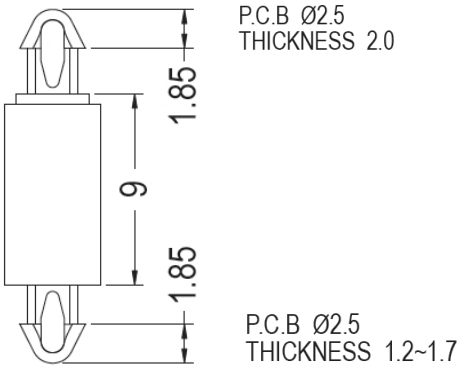
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



PART NO	A	PACKAGE
PCSS-690	4.8	1000
PCSS-1259	1.6	1000
PCSS-1260	2.5	1000
PCSS-1261	3.2	1000

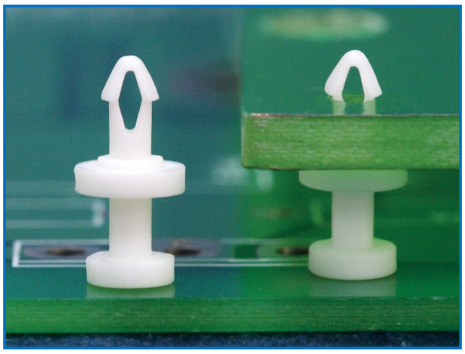
PART NO	A	PACKAGE
PCSS-1262	4.0	1000
PCSS-1263	5.5	1000
PCSS-1264	6.4	1000
PCSS-1265	7.0	1000
PCSS-1266	7.9	1000
PCSS-1267	9.5	1000
PCSS-1268	10.0	1000
PCSS-1269	12.7	1000





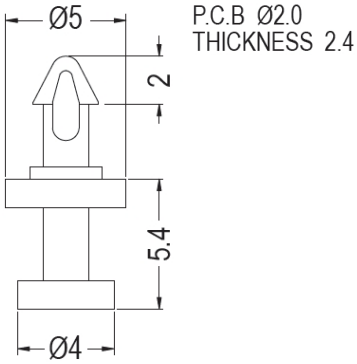
PART NO	PACKAGE
PCSS-691	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

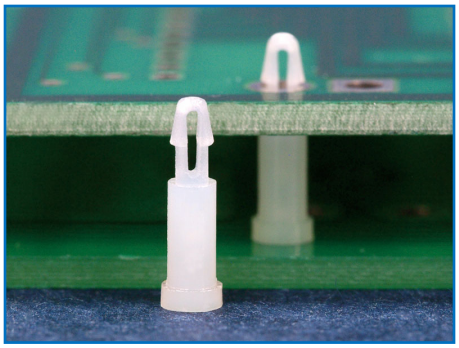


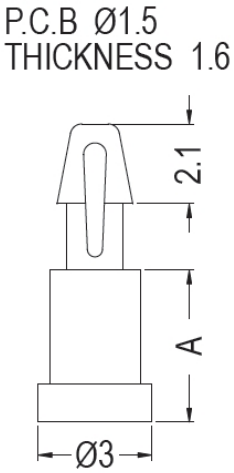
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

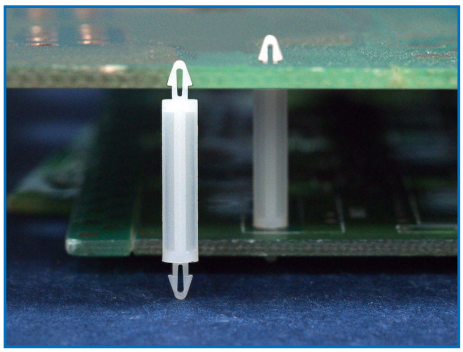


PART NO	PACKAGE
PCSS-693	1000



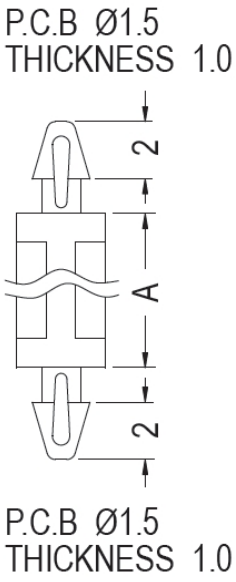


PART NO	A	PACKAGE
PCSS-694	2.0	2000
PCSS-695	2.5	2000
PCSS-696	3.0	2000
PCSS-697	3.5	2000
PCSS-698	4.0	2000
PCSS-699	5.0	2000
PCSS-700	6.0	2000
PCSS-701	6.5	2000



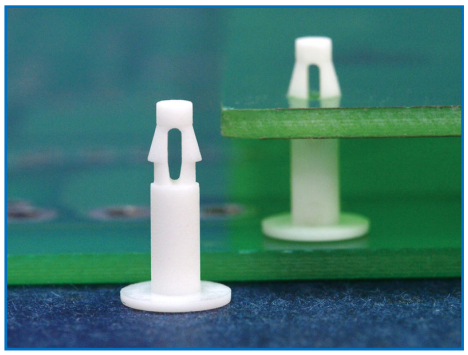
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



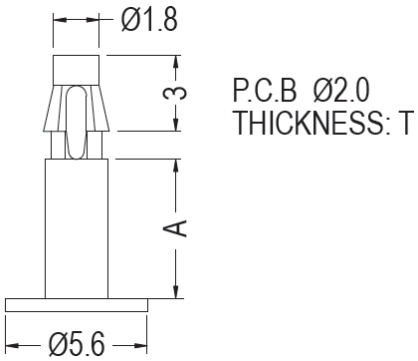
PART NO	A	PACKAGE
PCSS-702	14.0	2000
PCSS-703	18.0	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

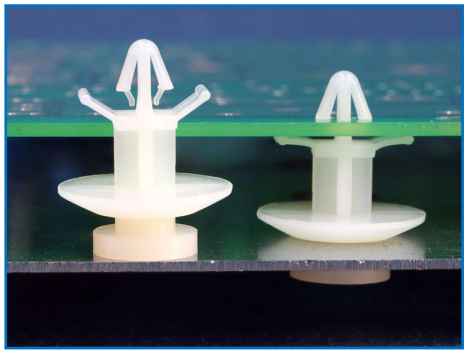


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

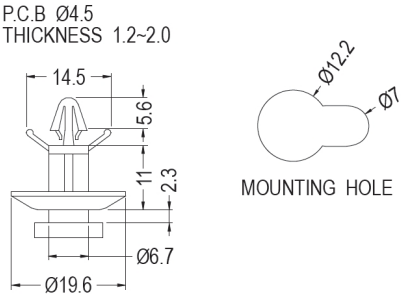


PART NO	A	T	PACKAGE
PCSS-704	5.5	1.0	1000
PCSS-705	18.3	1.6	1000

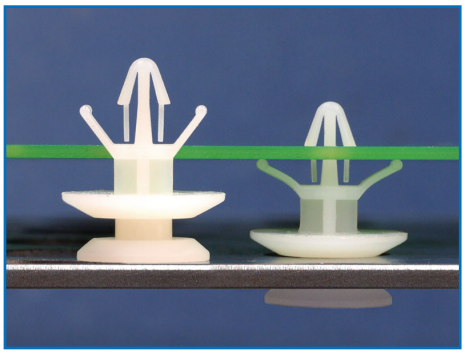


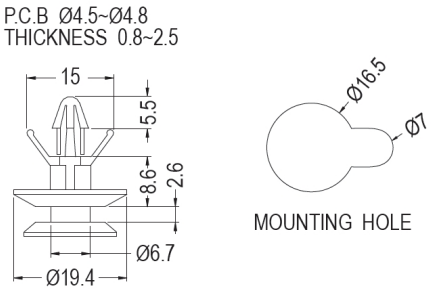
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一般用于计算机机板固定。

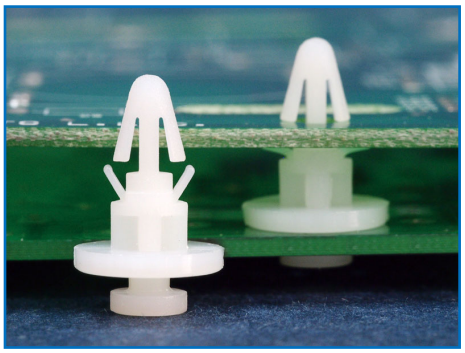


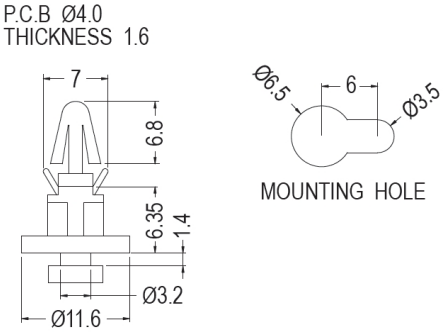
PART NO	PACKAGE
PCSS-706	1000





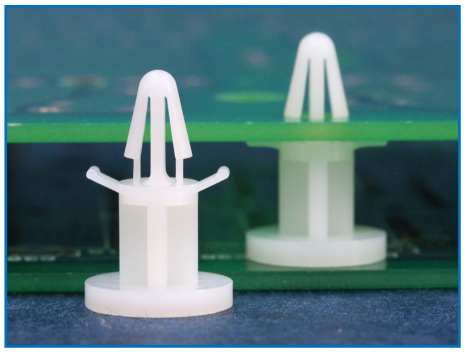
PART NO	PACKAGE
PCSS-707	500





PART NO	PACKAGE
PCSS-731	500

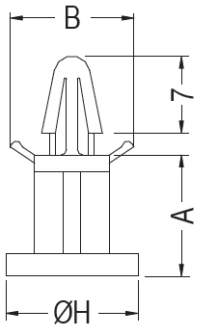
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



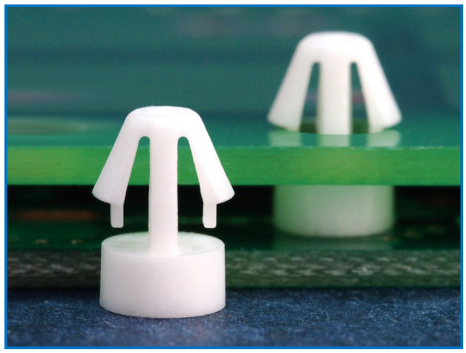
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

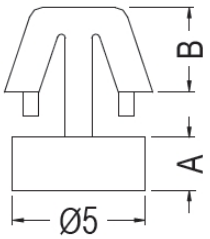
P.C.B Ø4.0
THICKNESS 1.2~1.7



PART NO	A	B	H	PACKAGE
PCSS-708	6.4	11.4	11.8	1000
PCSS-709	8.0	11.4	11.8	1000
PCSS-710	8.9	11.1	11.9	1000
PCSS-711	8.9	11.1	8.0	1000
PCSS-712	9.5	11.4	20.0	1000
PCSS-713	10.0	11.4	12.0	1000
PCSS-714	11.0	11.4	12.0	500
PCSS-715	14.0	11.4	12.0	500
PCSS-1384	74.0	10.4	11.3	250

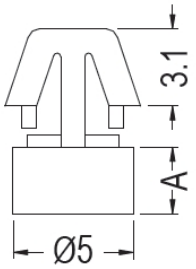


P.C.B Ø4.0
THICKNESS: T

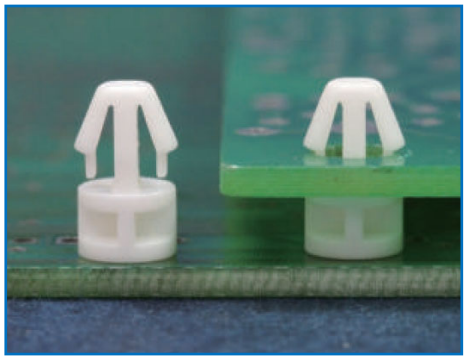


PART NO	A	B	T	PACKAGE
PCSS-716	2.0	3.1	1.2~1.7	2000
PCSS-717	2.0	3.5	0.8~1.0	2000
PCSS-718	2.5	3.65	1.2~1.7	1000

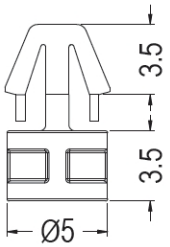
P.C.B Ø4.0
THICKNESS 1.6



PART NO	A	PACKAGE
PCSS-719	3.0	2000
PCSS-720	3.2	2000
PCSS-721	3.5	2000
PCSS-722	4.0	2000
PCSS-723	5.0	2000

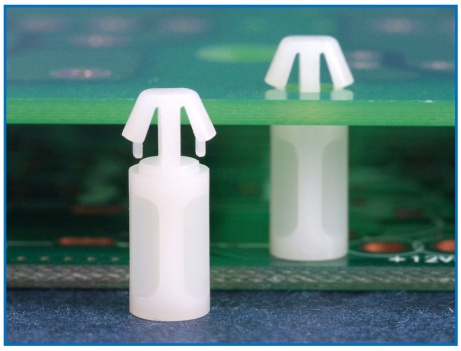


P.C.B Ø4.0
THICKNESS 1.2~1.6



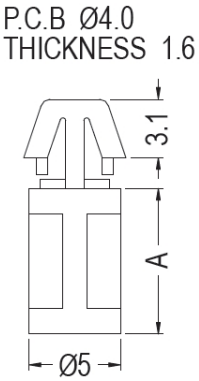
PART NO	PACKAGE
PCSS-1811	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



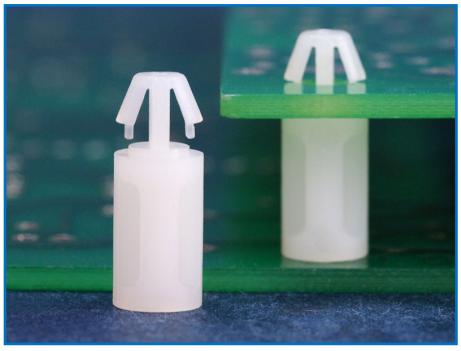
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。



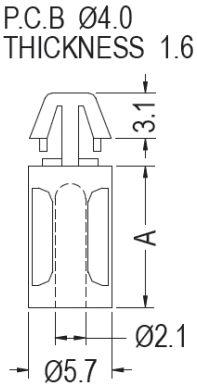
PART NO	A	PACKAGE
PCSS-724	6.3	2000
PCSS-725	7.0	2000
PCSS-726	8.0	2000
PCSS-727	10.0	2000

PART NO	A	PACKAGE
PCSS-728	11.5	1000
PCSS-729	12.7	1000
PCSS-730	16.4	1000
PCSS-1375	7.5	2000
PCSS-1376	8.5	2000
PCSS-1377	9.0	2000

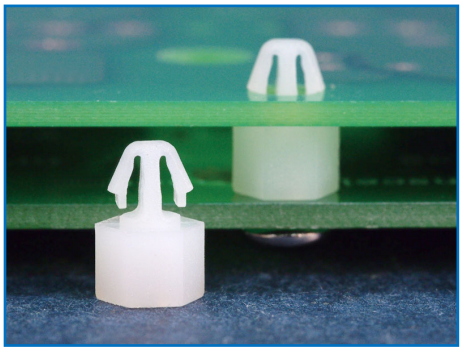


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路，铁板可钻孔用螺丝固定。

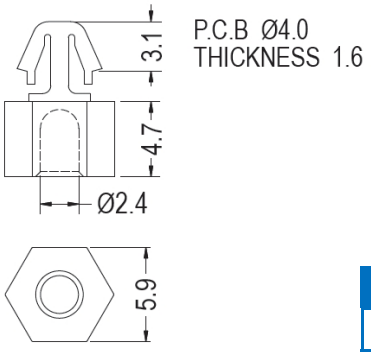


PART NO	A	PACKAGE
PCSS-733	6.35	1000
PCSS-734	9.7	1000
PCSS-735	12.7	1000



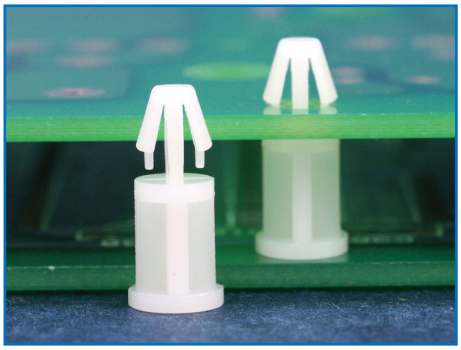
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用铁板自攻螺丝固定，另一头直接压入电路板。



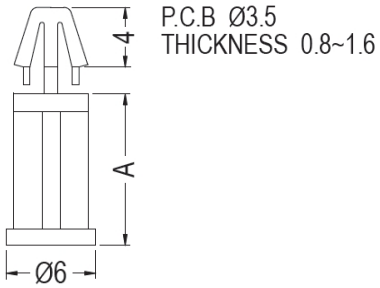
PART NO	PACKAGE
PCSS-736	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

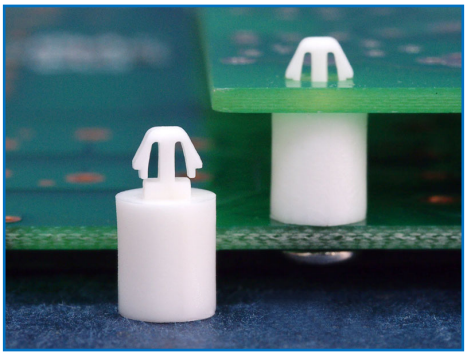


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

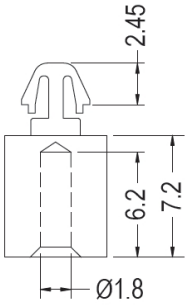


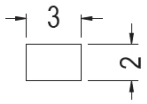
PART NO	A	PACKAGE
PCSS-738	8.0	1000
PCSS-739	14.5	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

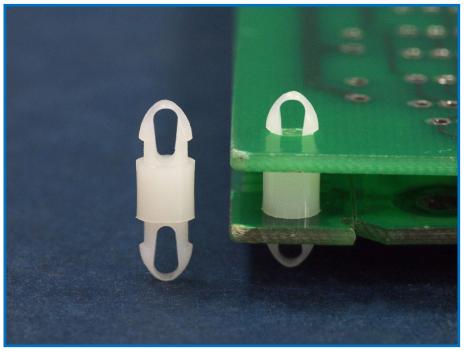
用途：PC板间隔柱机板部分用铁板自攻螺丝固定，另一头直接压入电路板。





MOUNTING HOLE
THICKNESS 1.6

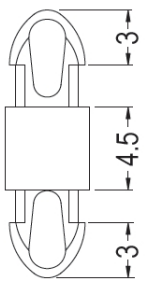
PART NO	PACKAGE
PCSS-740	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

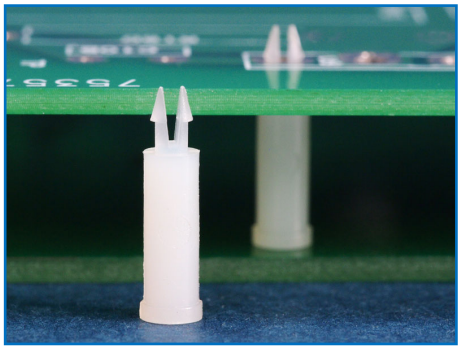
P.C.B Ø3.5
THICKNESS 2.1



P.C.B Ø3.5
THICKNESS 1.6

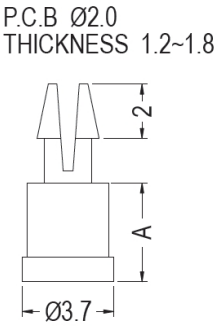
PART NO	PACKAGE
PCSS-741	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

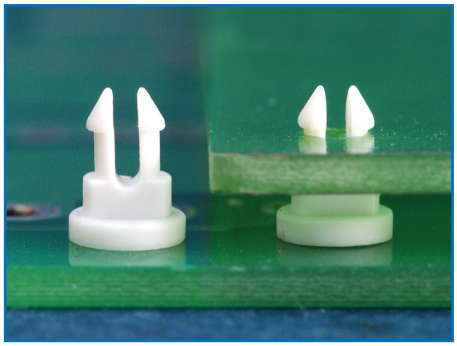


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

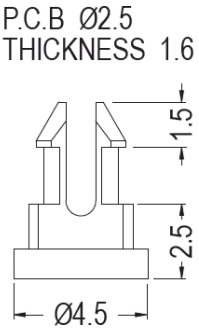


PART NO	A	PACKAGE
PCSS-742	4.0	2000
PCSS-743	5.0	2000
PCSS-1676	10.0	2000

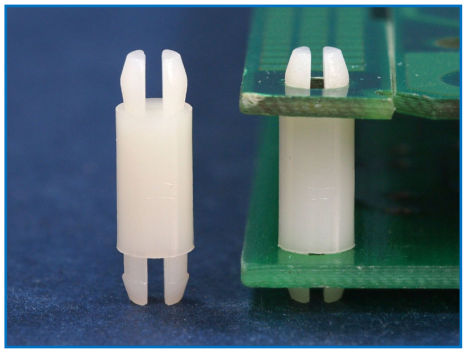


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

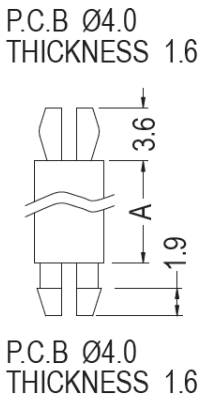


PART NO	PACKAGE
PCSS-744	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

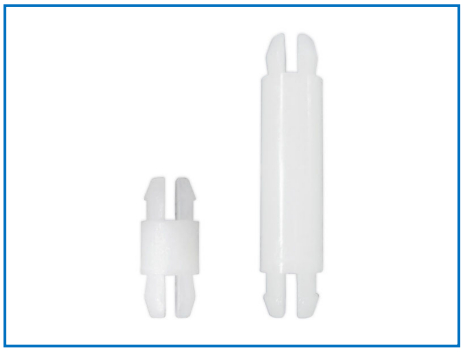
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



PART NO	A	PACKAGE
PCSS-745	3.2	1000
PCSS-746	4.0	1000
PCSS-747	4.5	1000
PCSS-748	5.0	1000
PCSS-749	6.3	1000
PCSS-750	7.0	1000

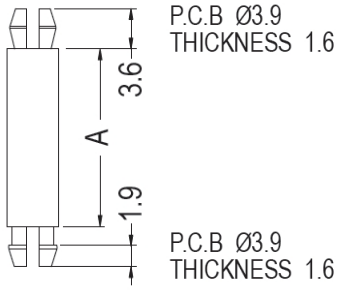
PART NO	A	PACKAGE
PCSS-751	8.0	1000
PCSS-752	9.5	1000
PCSS-753	10.5	1000
PCSS-754	12.7	1000
PCSS-755	14.0	1000
PCSS-756	15.9	1000
PCSS-757	19.0	1000
PCSS-758	22.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

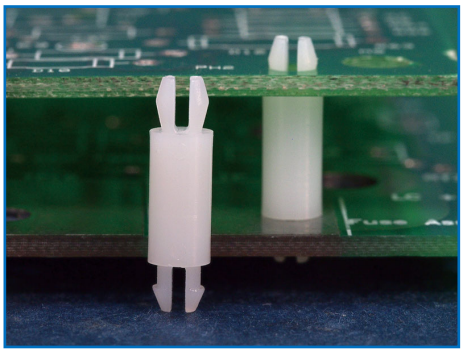


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

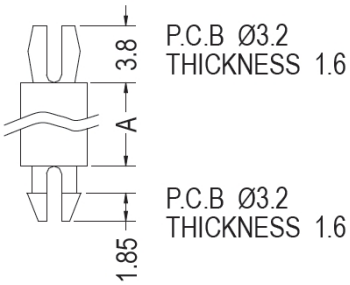


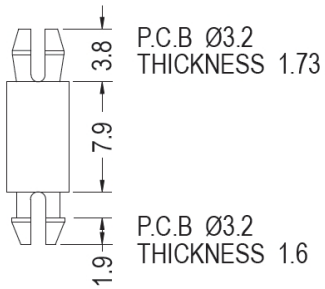
PART NO	A	PACKAGE
PCSS-1285	15.9	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



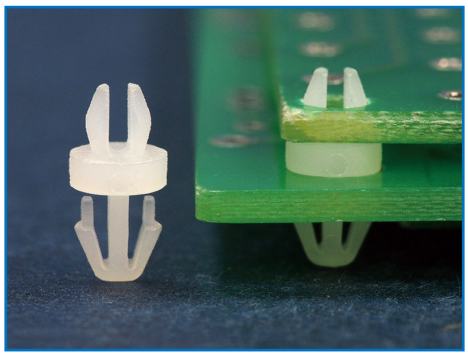


PART NO	PACKAGE
PCSS-1695	1000

PART NO	A	PACKAGE
PCSS-759	3.2	1000
PCSS-760	4.8	1000
PCSS-761	6.4	1000
PCSS-762	7.9	1000
PCSS-763	8.5	1000
PCSS-764	9.5	1000
PCSS-765	10.0	1000
PCSS-766	11.1	1000
PCSS-767	12.7	1000
PCSS-768	14.3	1000

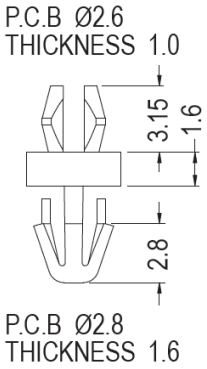
PART NO	A	PACKAGE
PCSS-769	15.9	1000
PCSS-770	16.0	1000
PCSS-771	17.5	1000
PCSS-772	19.1	1000
PCSS-773	20.3	1000
PCSS-774	21.0	1000
PCSS-775	22.2	1000
PCSS-776	25.4	1000
PCSS-777	27.0	1000
PCSS-778	28.5	1000
PCSS-779	29.2	1000
PCSS-780	31.7	1000
PCSS-781	31.8	1000
PCSS-782	34.9	1000
PCSS-783	38.1	1000
PCSS-1281	5.8	1000
PCSS-1796	4.0	1000
PCSS-1797	12.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

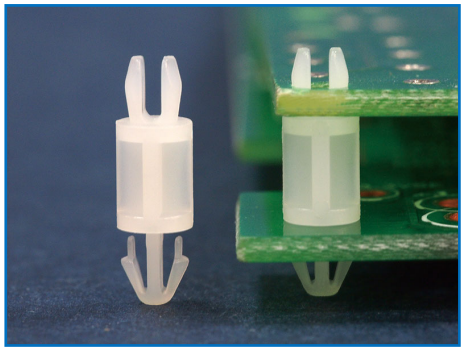


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

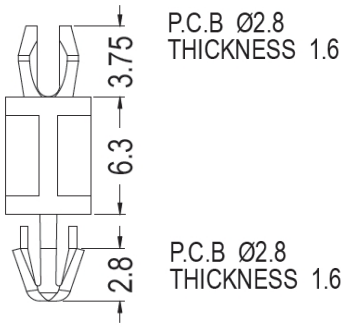


PART NO	PACKAGE
PCSS-784	2000

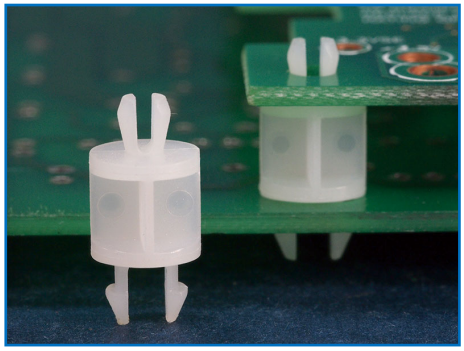


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

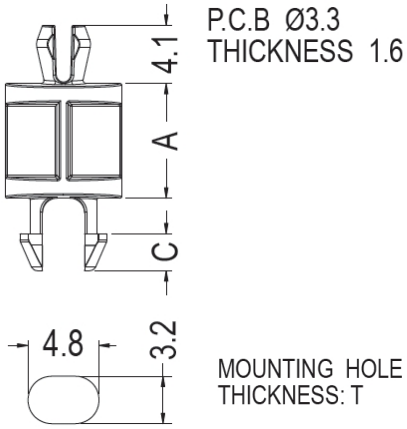


PART NO	PACKAGE
PCSS-1767	2000



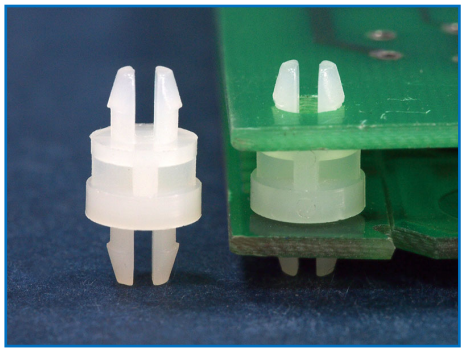
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



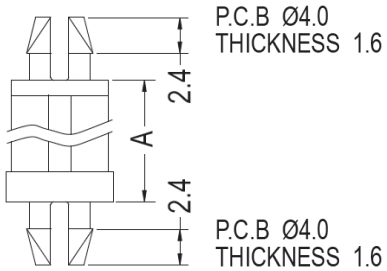
PART NO	A	C	T	PACKAGE
PCSS-785	7.9	2.6	2.16	1000
PCSS-1284	7.9	2.55	1.6	1000
PCSS-1690	16.0	2.45	2.16	1000
PCSS-1691	12.0	2.55	2.16	1000
PCSS-1875	7.9	2.55	2.34	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

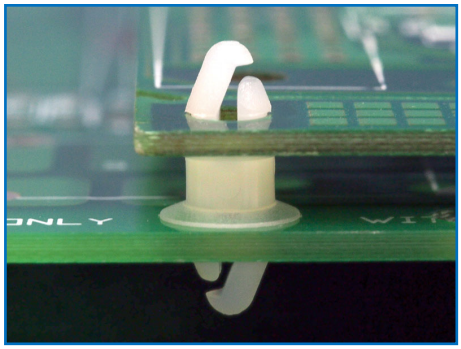


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

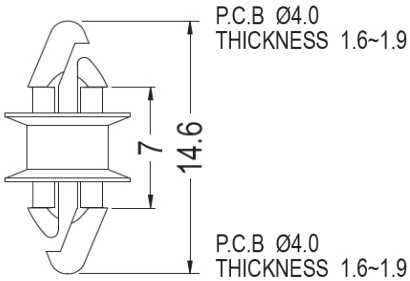


PART NO	A	PACKAGE
PCSS-787	23.8	1000
PCSS-788	4.8	1000

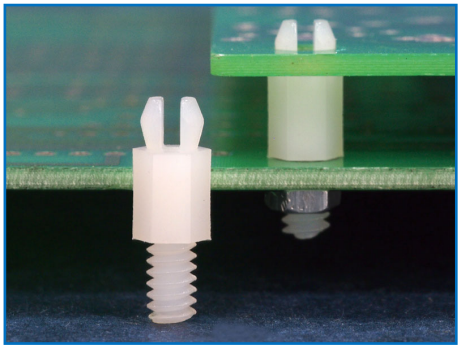


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

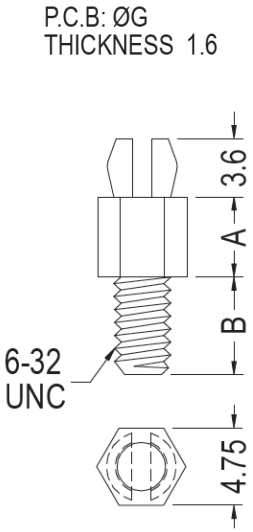


PART NO	PACKAGE
PCSS-789	1000



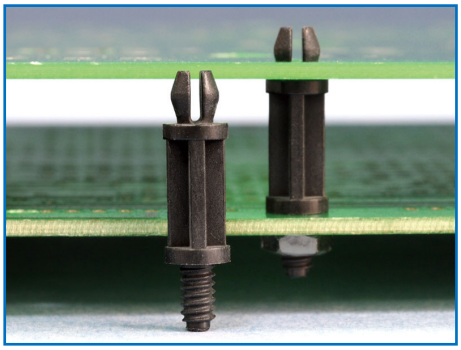
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板端直接压入固定，另一端可配合螺母或攻牙。



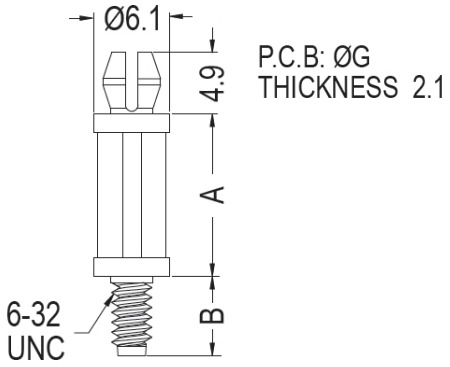
PART NO	A	B	G	PACKAGE
PCSS-791	3.2	6.0	4.0	2000
PCSS-792	4.8	6.0	3.9~4.0	1000
PCSS-793	6.4	6.0	3.9~4.0	1000
PCSS-1430	2.0	3.0	4.0	2000
PCSS-1431	12.7	6.0	3.9~4.0	1000
PCSS-1432	15.9	6.0	3.9~4.0	1000
PCSS-1433	19.1	6.0	3.9~4.0	1000
PCSS-1434	22.2	6.0	3.9~4.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

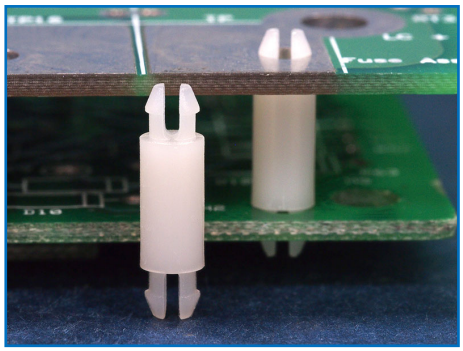


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板端直接压入固定，另一端可配合螺母或攻牙。



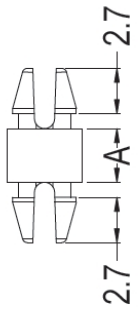
PART NO	A	B	G	PACKAGE
PCSS-790	13.0	6.35	4.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

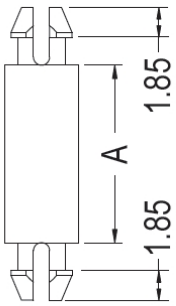
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

P.C.B Ø3.2
THICKNESS 0.8



P.C.B Ø3.2
THICKNESS 0.8

P.C.B Ø3.2
THICKNESS 1.6

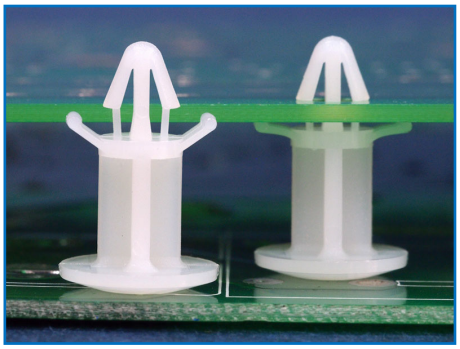


P.C.B Ø3.2
THICKNESS 1.6

PART NO	A	PACKAGE
PCSS-1872	3.0	1000
PCSS-1873	3.2	1000

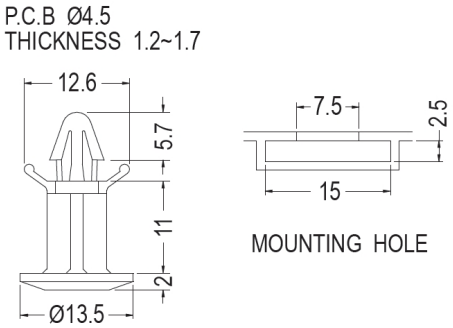
PART NO	A	PACKAGE
PCSS-794	7.9	1000
PCSS-1516	11.1	1000
PCSS-1517	3.2	1000
PCSS-1518	4.8	1000
PCSS-1519	6.4	1000
PCSS-1520	9.5	1000
PCSS-1521	12.7	1000
PCSS-1522	14.3	1000
PCSS-1523	15.9	1000
PCSS-1524	19.1	1000
PCSS-1525	20.6	1000
PCSS-1526	22.2	1000
PCSS-1527	25.4	1000
PCSS-1528	31.8	1000
PCSS-1529	34.9	1000
PCSS-1823	4.0	1000
PCSS-1980	1.2	1000
PCSS-1981	8.7	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

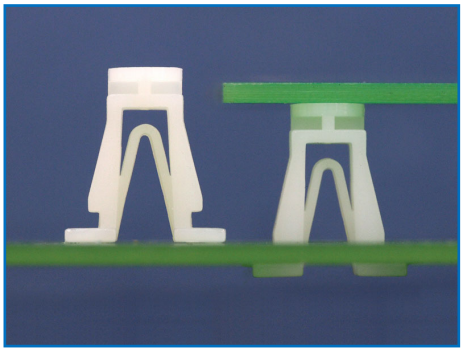


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

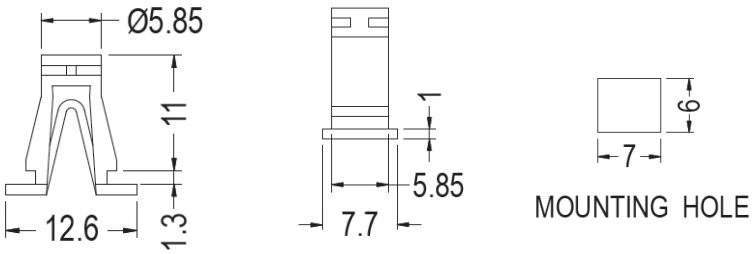


PART NO	PACKAGE
PCSS-795	500

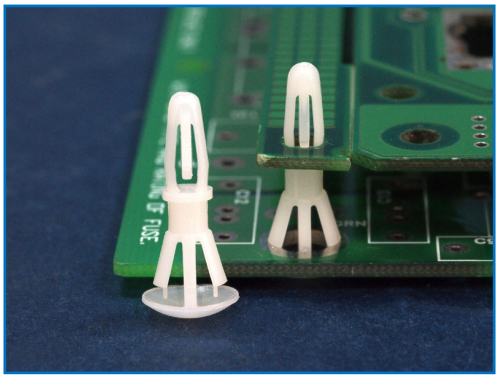


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



PART NO	PACKAGE
PCSS-796	1000



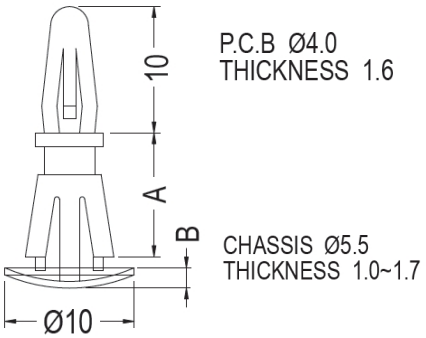
MATERIAL： NYLON 66(UL)

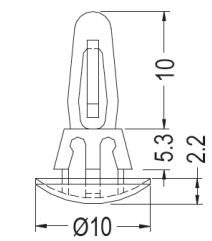
FLAME CLASS： 94V-2,94V-0

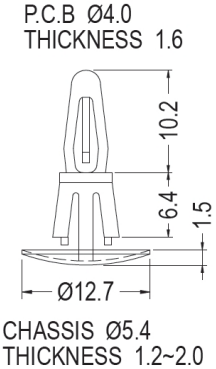
COLOR： BLACK/NATURAL

UNIT：mm

用途：PC板间隔柱用于固定电路板于机板上，不会突出机板底部，外观美丽。





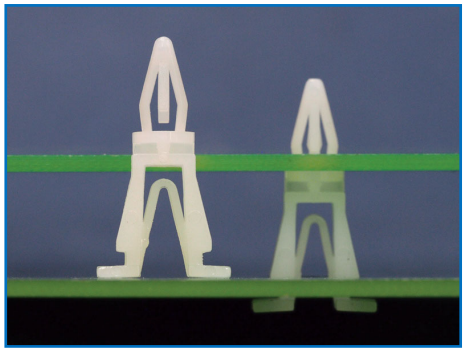


PART NO	PACKAGE
PCSS-797	1000

PART NO	PACKAGE
PCSS-798	1000

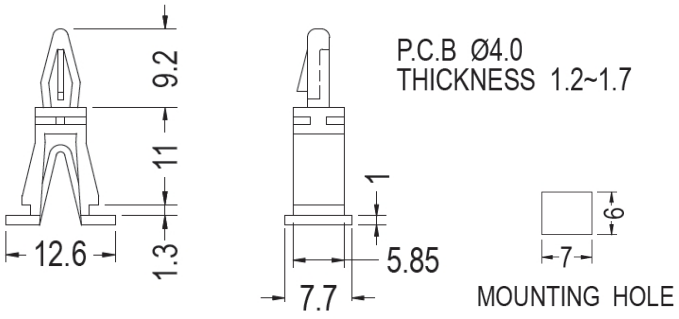
PART NO	A	B	PACKAGE
PCSS-799	6.3	1.6	1000
PCSS-800	7.9	2.1	1000
PCSS-801	10.0	1.6	1000
PCSS-802	12.0	1.6	1000
PCSS-803	12.7	1.6	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

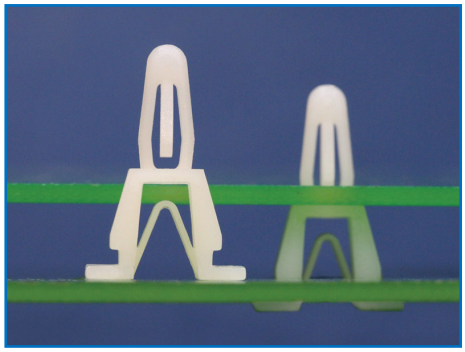


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。

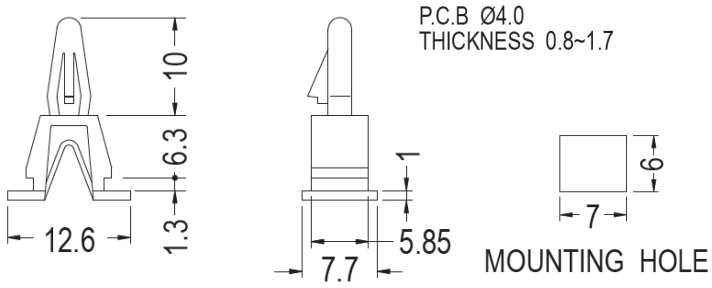


PART NO	PACKAGE
PCSS-804	1000

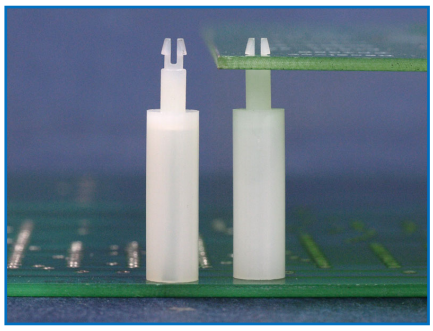


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。

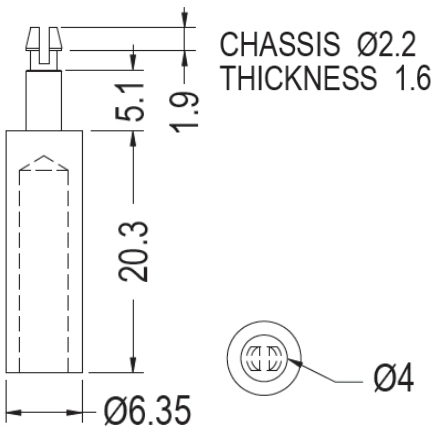


PART NO	PACKAGE
PCSS-805	2000



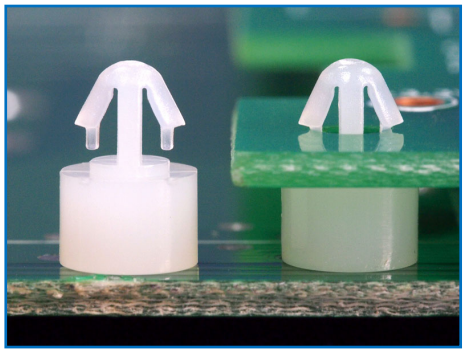
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。



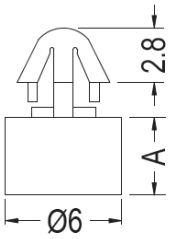
PART NO	PACKAGE
PCSS-806	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



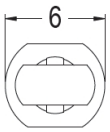
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

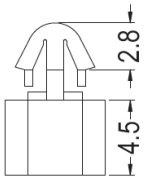
用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。



P.C.B Ø3.5
THICKNESS 1.6

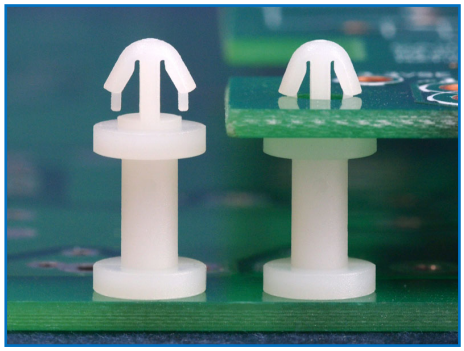
PART NO	A	PACKAGE
PCSS-807	3.0	1000
PCSS-808	3.5	1000
PCSS-809	4.0	1000





P.C.B Ø3.5
THICKNESS 1.6

PART NO	PACKAGE
PCSS-810	2000

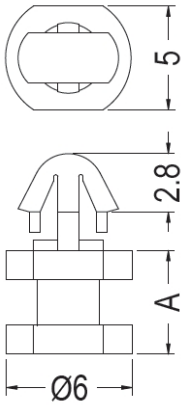


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

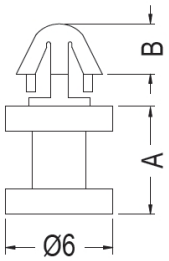
用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

PART NO	A	T	PACKAGE
PCSS-812	5.5	1.6	2000
PCSS-813	6.0	1.6	2000
PCSS-814	7.0	1.6	2000
PCSS-817	13.5	1.3	2000
PCSS-818	26.0	1.6	2000
PCSS-1373	6.5	1.6	2000
PCSS-1374	13.0	1.2~1.7	2000

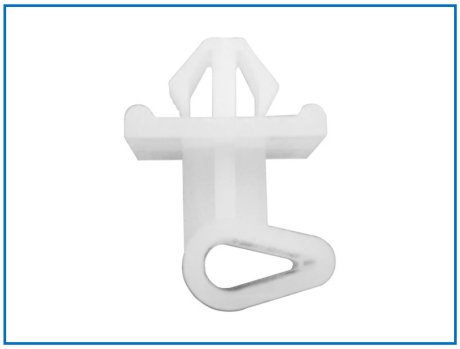
P.C.B Ø3.5
THICKNESS: T



P.C.B Ø3.5
THICKNESS: T



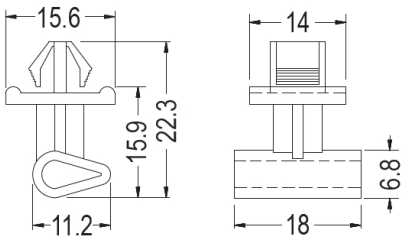
PART NO	A	B	T	PACKAGE
PCSS-811	5.0	2.8	1.6	2000
PCSS-815	9.0	2.8	1.6	2000
PCSS-816	10.0	2.6	1.8	2000

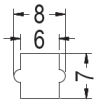


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于将电路板固定于机壳上，电路板可前后30度移动。

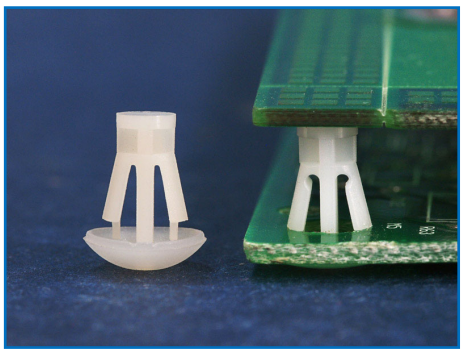
PART NO	PACKAGE
PCSS-821	500





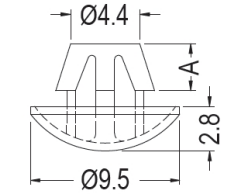
MOUNTING HOLE
THICKNESS 1.6

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



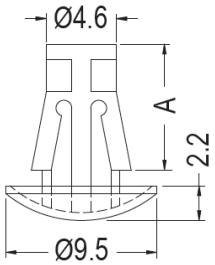
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



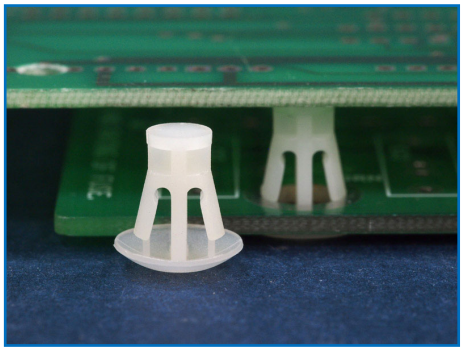
CHASSIS Ø4.8
THICKNESS 0.8~1.2

PART NO	A	PACKAGE
PCSS-822	3.0	1000
PCSS-823	4.0	1000



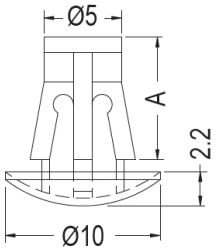
CHASSIS Ø4.8
THICKNESS 0.8~1.2

PART NO	A	PACKAGE
PCSS-824	6.3	1000
PCSS-825	8.0	1000
PCSS-826	10.0	1000
PCSS-827	11.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

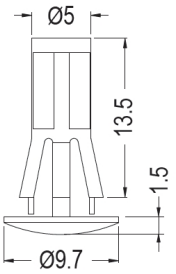
用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



CHASSIS Ø5.5
THICKNESS 0.8~1.6

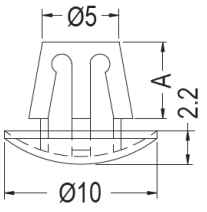
PART NO	A	PACKAGE
PCSS-1918	6.35	1000
PCSS-830	7.0	1000
PCSS-1919	8.0	1000
PCSS-1920	8.5	1000
PCSS-1921	10.0	1000
PCSS-1922	12.0	1000

PART NO	A	PACKAGE
PCSS-1924	12.7	1000
PCSS-1925	13.5	1000
PCSS-1926	14.0	1000
PCSS-834	15.2	1000
PCSS-1927	15.9	1000
PCSS-1928	18.0	1000
PCSS-836	19.0	1000
PCSS-1929	20.0	1000
PCSS-1930	21.7	500
PCSS-1931	24.0	500
PCSS-839	25.4	500
PCSS-1932	30.0	500



CHASSIS Ø5.5
THICKNESS 1.2~1.8

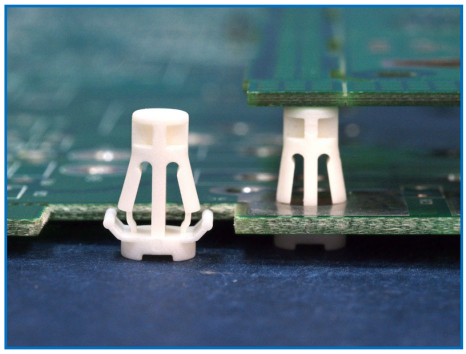
PART NO	PACKAGE
PCSS-1234	1000



CHASSIS Ø5.5
THICKNESS 0.8~1.6

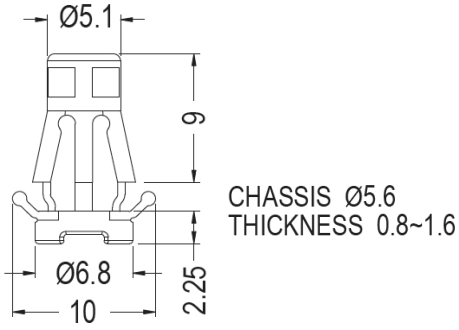
PART NO	A	PACKAGE
PCSS-828	3.5	1000
PCSS-829	5.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

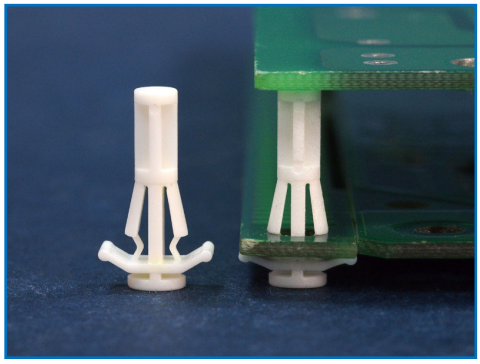


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。

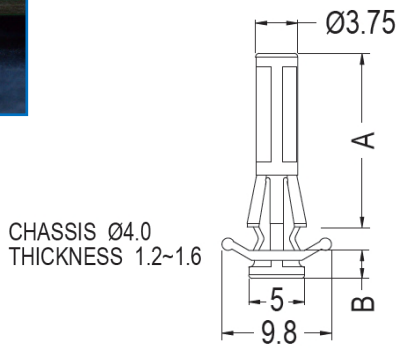


PART NO	PACKAGE
PCSS-848	1000

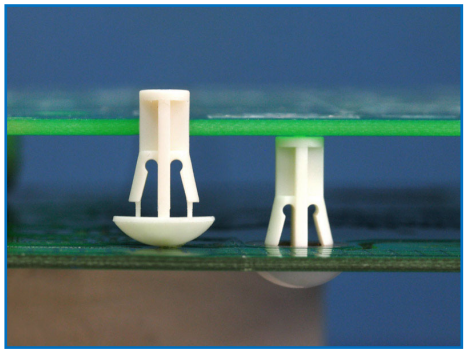


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。

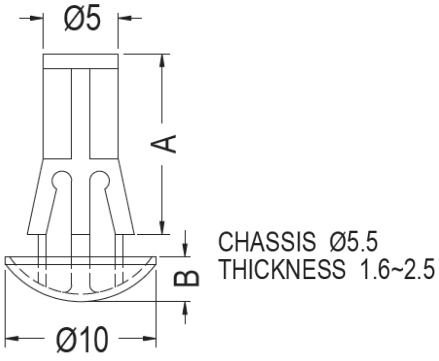


PART NO	A	B	PACKAGE
PCSS-849	12.5	2.5	1000
PCSS-850	15.5	2.5	1000
PCSS-1237	19.0	2.5	1000
PCSS-1238	24.0	2.5	1000
PCSS-1787	18.0	8.5	1000
PCSS-1788	18.0	4.0	1000



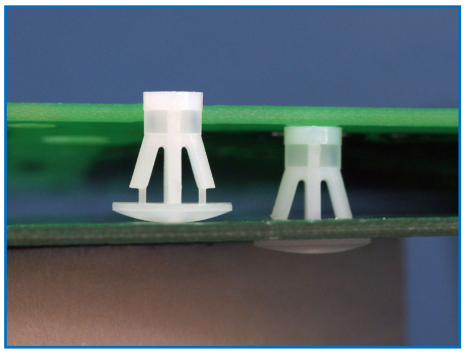
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



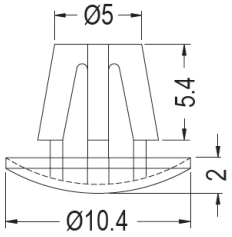
PART NO	A	B	PACKAGE
PCSS-851	12.0	2.45	1000
PCSS-852	11.0	3.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



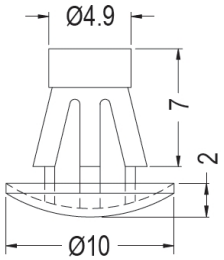
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



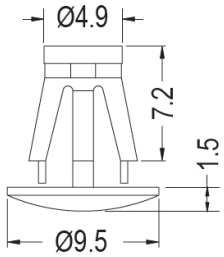
CHASSIS Ø5.5
THICKNESS 1.2~1.8

PART NO	PACKAGE
PCSS-853	1000



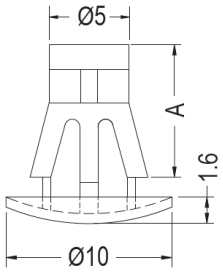
CHASSIS Ø5.5
THICKNESS 0.8~1.6

PART NO	PACKAGE
PCSS-855	1000



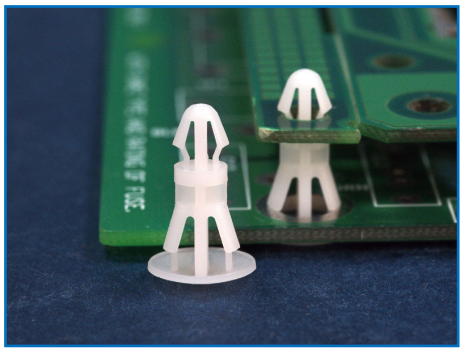
CHASSIS Ø5.5
THICKNESS 1.5~2.0

PART NO	PACKAGE
PCSS-1240	1000



CHASSIS Ø5.5
THICKNESS 1.2~1.8

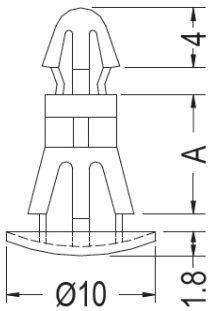
PART NO	A	PACKAGE
PCSS-854	6.0	1000
PCSS-856	8.0	1000
PCSS-857	10.0	1000
PCSS-858	12.0	1000
PCSS-859	14.0	1000
PCSS-860	18.0	1000
PCSS-861	20.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

PART NO	A	PACKAGE
PCSS-862	5.0	1000
PCSS-863	6.0	1000
PCSS-864	7.0	1000
PCSS-865	8.0	1000

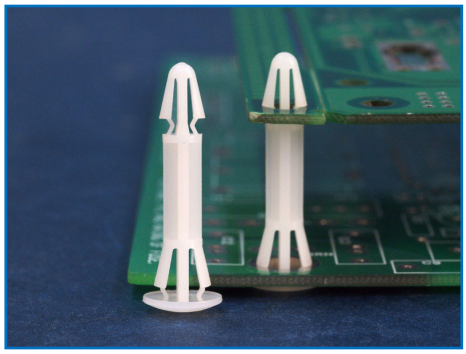


P.C.B Ø4.0
THICKNESS 1.2~1.7

CHASSIS Ø5.5
THICKNESS 1.2~1.8

PART NO	A	PACKAGE
PCSS-866	10.0	1000
PCSS-867	12.0	1000
PCSS-868	14.0	1000
PCSS-869	18.0	1000
PCSS-870	20.0	1000
PCSS-1249	11.0	1000
PCSS-1863	23.0	1000

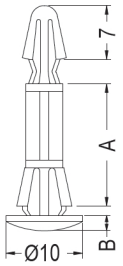
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

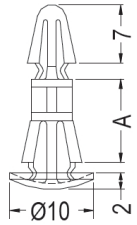
P.C.B Ø4.0
THICKNESS 3.0



CHASSIS Ø5.5
THICKNESS 1.2~1.6

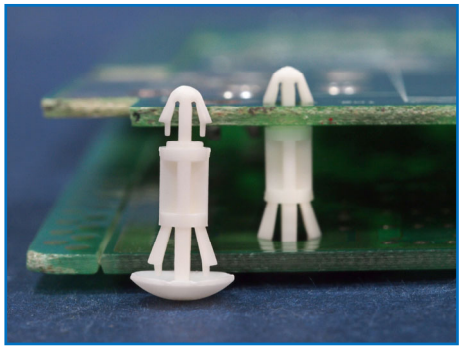
PART NO	A	B	PACKAGE
PCSS-873	25.0	2.0	1000
PCSS-1250	16.0	1.8	1000

P.C.B Ø4.0
THICKNESS 1.2~1.6

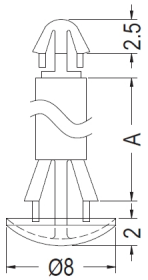


CHASSIS Ø5.5
THICKNESS 1.2~1.6

PART NO	A	PACKAGE
PCSS-871	19.0	1000
PCSS-872	28.2	1000



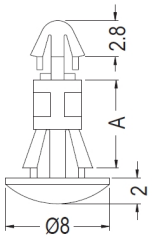
P.C.B Ø3.0
THICKNESS: T



CHASSIS Ø4.0
THICKNESS 1.6~2.2

PART NO	A	T	PACKAGE
PCSS-886	65.5	1.6	1000

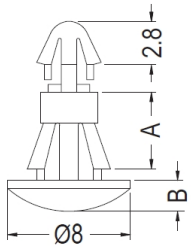
P.C.B Ø3.0
THICKNESS: T



CHASSIS Ø4.0
THICKNESS 0.8~1.6

PART NO	A	T	PACKAGE
PCSS-878	6.0	1.6	2000
PCSS-879	7.0	1.6	1000
PCSS-880	8.0	1.6	1000
PCSS-881	9.0	1.6	1000
PCSS-882	10.0	1.6	1000
PCSS-883	12.0	1.6	1000
PCSS-884	14.0	1.6	1000
PCSS-885	16.0	1.6	1000
PCSS-1243	6.4	1.6	2000
PCSS-1244	7.5	1.6	1000
PCSS-1245	9.5	1.6	1000
PCSS-1246	11.1	1.6	1000
PCSS-1247	12.7	1.6	1000
PCSS-1789	8.0	1.83	1000
PCSS-1862	15.5	1.6	1000

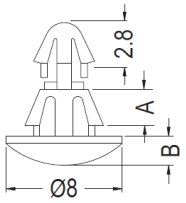
P.C.B Ø3.0
THICKNESS 1.6



CHASSIS Ø4.0
THICKNESS 0.8~1.6

PART NO	A	B	PACKAGE
PCSS-875	12.5	2.5	1000
PCSS-876	15.5	2.5	1000
PCSS-877	19.0	2.5	1000
PCSS-1241	24.0	2.5	1000
PCSS-1242	18.0	8.5	1000

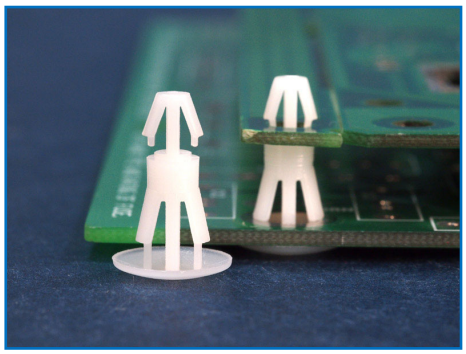
P.C.B Ø3.0
THICKNESS 1.6



CHASSIS Ø4.0
THICKNESS 0.8~1.6

PART NO	A	B	PACKAGE
PCSS-874	2.5	2.0	2000
PCSS-887	2.5	1.8	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

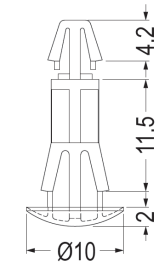


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

- MATERIAL： NYLON 46(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT： mm

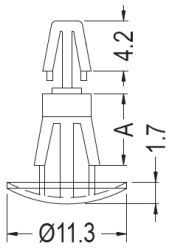
P.C.B Ø4.0
THICKNESS 1.6



CHASSIS Ø5.5
THICKNESS 1.5~2.2

PART NO	PACKAGE
PCSS-2028	1000

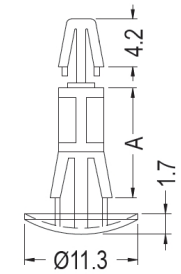
P.C.B Ø4.0
THICKNESS 1.6



CHASSIS Ø5.5
THICKNESS 1.5~2.2

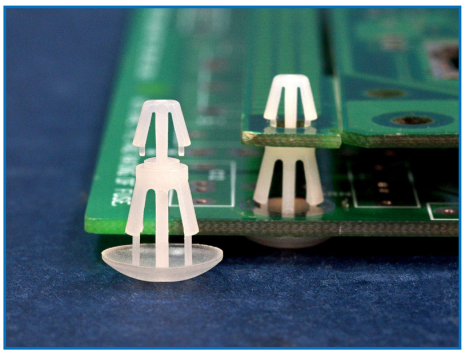
PART NO	A	PACKAGE
PCSS-888	3.5	1000
PCSS-889	5.0	1000
PCSS-890	6.35	1000
PCSS-891	8.0	1000

P.C.B Ø4.0
THICKNESS 1.6

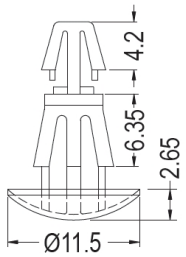


CHASSIS Ø5.5
THICKNESS 1.5~2.2

PART NO	A	PACKAGE
PCSS-892	10.0	1000
PCSS-893	12.7	1000
PCSS-894	15.9	1000
PCSS-895	19.0	1000
PCSS-896	25.4	500
PCSS-897	35.5	500

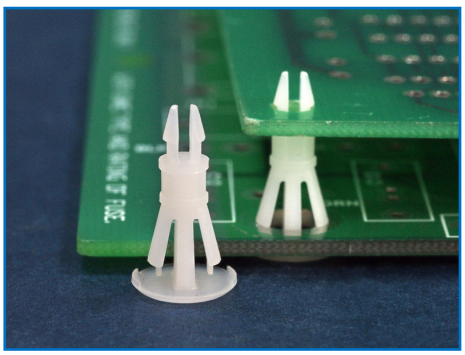


P.C.B Ø4.0
THICKNESS 1.6

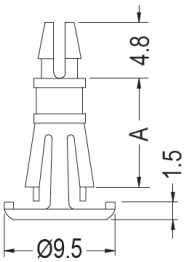


CHASSIS Ø5.5
THICKNESS 2.0~3.0

PART NO	PACKAGE
PCSS-898	1000



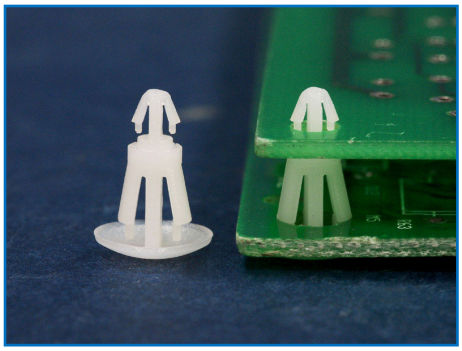
CHASSIS Ø3.2
THICKNESS 1.6



CHASSIS Ø4.8
THICKNESS 1.5~1.6

PART NO	A	PACKAGE
PCSS-899	9.5	1000
PCSS-900	12.7	1000
PCSS-1248	6.5	1000

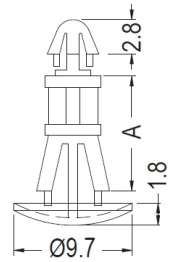
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

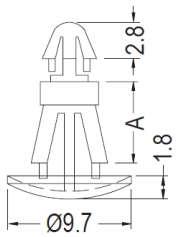
P.C.B Ø3.0
THICKNESS 1.6



CHASSIS Ø4.8
THICKNESS 0.8~2.0

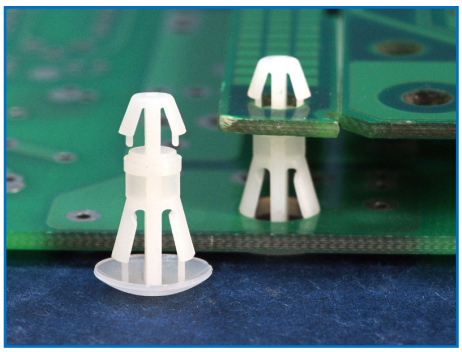
PART NO	A	PACKAGE
PCSS-903	8.0	1000
PCSS-904	10.0	1000
PCSS-905	12.0	1000

P.C.B Ø3.0
THICKNESS 1.6



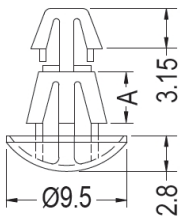
CHASSIS Ø4.8
THICKNESS 0.8~2.0

PART NO	A	PACKAGE
PCSS-901	5.0	2000
PCSS-902	6.3	2000



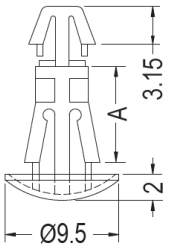
PART NO	A	PACKAGE
PCSS-906	3.0	2000
PCSS-907	4.0	2000

P.C.B Ø4.0
THICKNESS 1.0~1.8



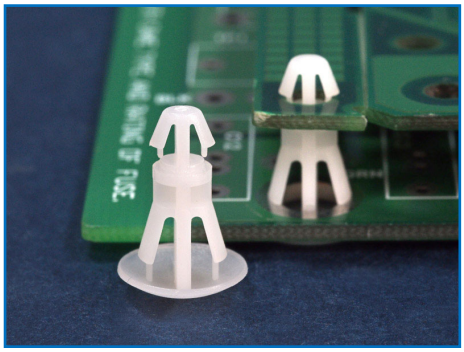
CHASSIS Ø4.8
THICKNESS 0.8~1.2

P.C.B Ø4.0
THICKNESS 1.0~1.8



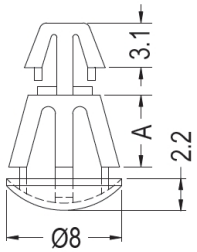
CHASSIS Ø4.8
THICKNESS 0.8~1.2

PART NO	A	PACKAGE
PCSS-908	6.0	1000
PCSS-909	8.0	1000
PCSS-910	10.0	1000
PCSS-911	11.0	1000



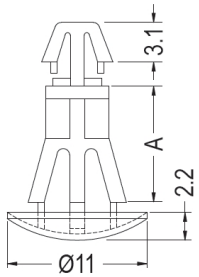
PART NO	A	PACKAGE
PCSS-913	5.0	2000

P.C.B Ø4.0
THICKNESS 1.2~1.



CHASSIS Ø6.0
THICKNESS 0.8~1.6

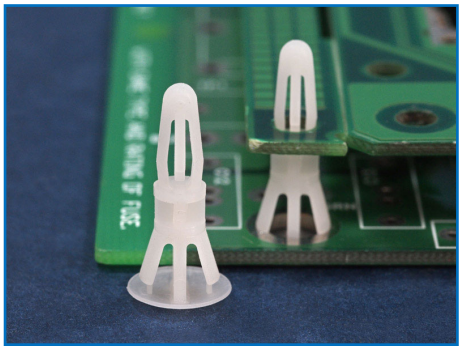
P.C.B Ø4.0
THICKNESS 1.2~1.7



CHASSIS Ø6.0
THICKNESS 0.8~2.0

PART NO	A	PACKAGE
PCSS-912	5.0	2000
PCSS-914	6.35	2000
PCSS-915	8.0	1000
PCSS-916	10.0	1000
PCSS-917	12.7	1000
PCSS-918	15.9	1000

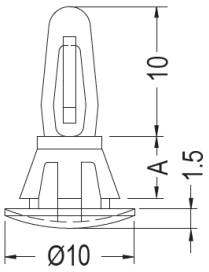
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

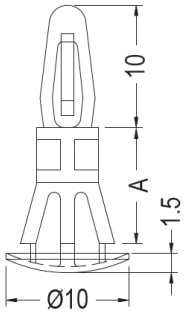
用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

P.C.B Ø4.0
THICKNESS 1.6



CHASSIS Ø6.0
THICKNESS 0.8~1.2

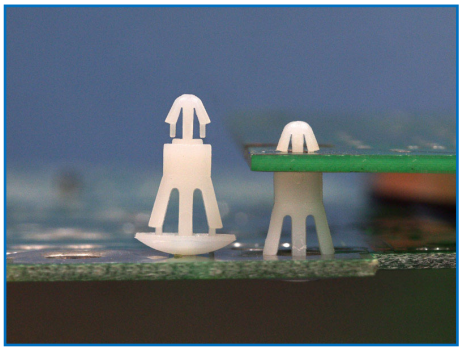
P.C.B Ø4.0
THICKNESS 1.6



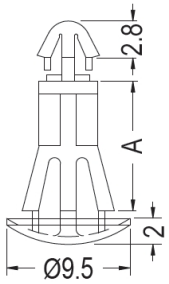
CHASSIS Ø6.0
THICKNESS 0.8~1.2

PART NO	A	PACKAGE
PCSS-919	4.8	1000
PCSS-920	6.4	1000

PART NO	A	PACKAGE
PCSS-921	8.0	1000
PCSS-922	9.5	1000
PCSS-923	12.7	1000
PCSS-924	19.0	1000
PCSS-1902	15.9	1000

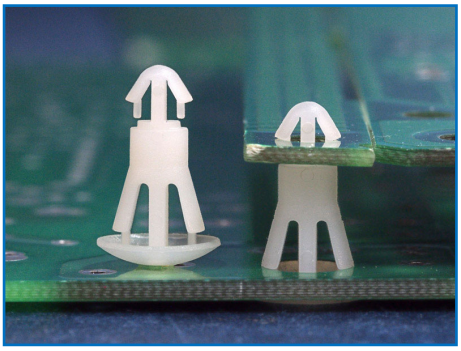


P.C.B Ø3.0
THICKNESS 1.2~1.7

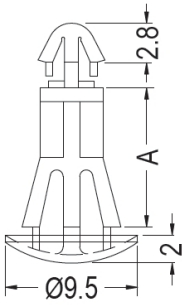


CHASSIS Ø5.5
THICKNESS 0.6~1.2

PART NO	A	PACKAGE
PCSS-925	3.5	1000
PCSS-926	4.8	1000
PCSS-927	6.35	1000
PCSS-928	7.0	1000
PCSS-929	8.0	1000
PCSS-930	10.0	1000
PCSS-931	11.0	1000
PCSS-932	12.7	1000
PCSS-933	15.9	1000

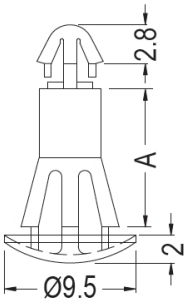


P.C.B Ø3.5
THICKNESS 1.6



CHASSIS Ø5.5
THICKNESS 0.8~1.2

P.C.B Ø3.5
THICKNESS 1.6

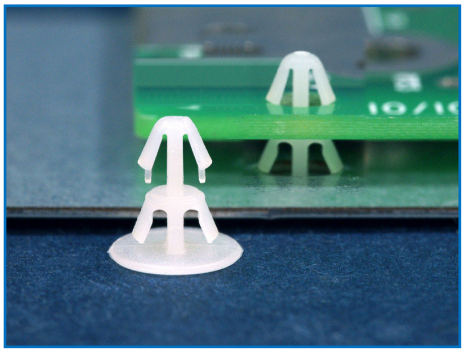


CHASSIS Ø5.5
THICKNESS 0.8~1.2

PART NO	A	PACKAGE
PCSS-939	3.5	1000
PCSS-940	5.0	1000
PCSS-941	6.35	1000
PCSS-942	7.0	1000

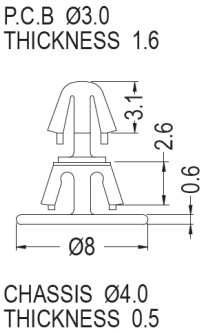
PART NO	A	PACKAGE
PCSS-934	3.5	1000
PCSS-935	5.0	1000
PCSS-936	6.35	1000
PCSS-937	7.0	1000
PCSS-938	8.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

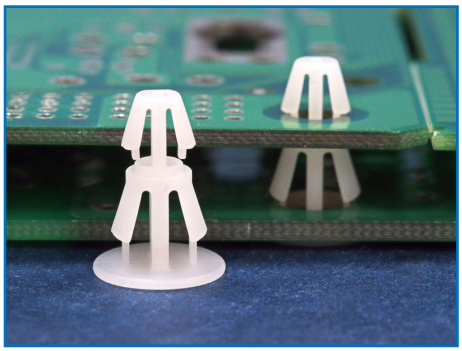


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。

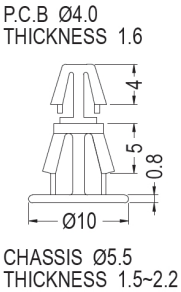


PART NO	PACKAGE
PCSS-943	2000

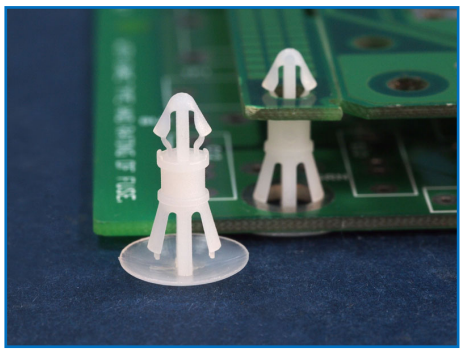


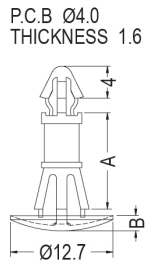
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

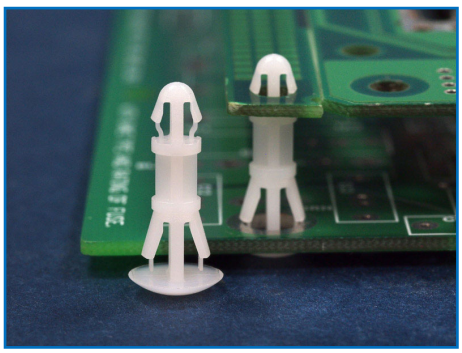


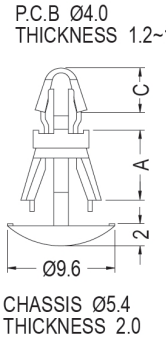
PART NO	PACKAGE
PCSS-944	2000





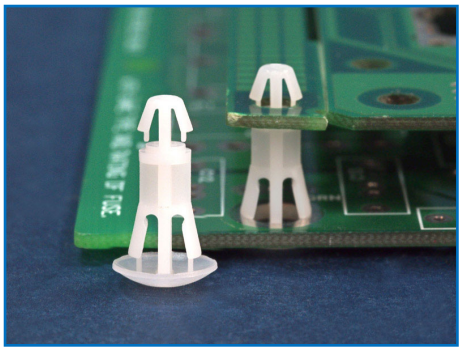
PART NO	A	PACKAGE
PCSS-945	8.0	1000
PCSS-946	10.0	1000
PCSS-947	12.0	1000
PCSS-948	12.7	1000





PART NO	A	C	PACKAGE
PCSS-980	6.3	3.9	1000
PCSS-1701	6.0	4.0	1000
PCSS-1702	12.0	3.9	1000

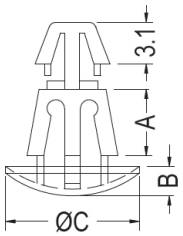
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

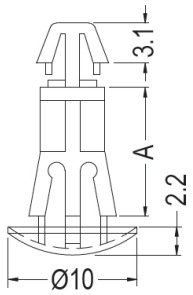
P.C.B Ø4.0
THICKNESS 1.2~1.7



CHASSIS Ø5.5
THICKNESS 0.8~1.6

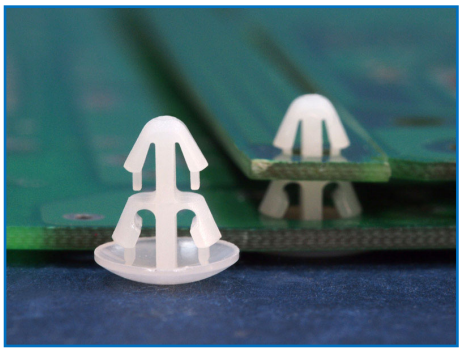
PART NO	A	B	C	PACKAGE
PCSS-949	3.5	2.2	10.0	1000
PCSS-950	5.0	2.2	10.0	1000
PCSS-951	5.0	1.5	8.0	1000

P.C.B Ø4.0
THICKNESS 1.2~1.7

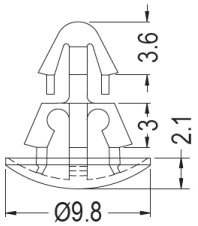


CHASSIS Ø5.5
THICKNESS: T

PART NO	A	T	PACKAGE
PCSS-952	6.35	0.8~1.6	1000
PCSS-953	7.0	0.8~1.6	1000
PCSS-954	8.0	0.8~1.6	1000
PCSS-955	8.5	0.8~1.6	1000
PCSS-956	10.0	0.8~1.6	1000
PCSS-957	12.0	0.8~1.6	1000
PCSS-958	12.7	0.8~1.6	1000
PCSS-959	13.5	0.8~1.6	1000
PCSS-960	14.0	0.8~1.6	1000
PCSS-961	15.2	0.8~1.6	1000
PCSS-962	15.9	0.8~1.6	1000
PCSS-963	18.0	0.8~1.6	1000
PCSS-964	19.0	0.8~1.6	1000
PCSS-965	20.0	0.8~1.6	1000
PCSS-966	21.7	0.8~1.6	1000
PCSS-967	24.0	0.8~1.6	1000
PCSS-968	25.4	0.8~1.6	1000
PCSS-969	30.0	0.8~1.6	1000
PCSS-970	6.35	1.6~2.0	1000

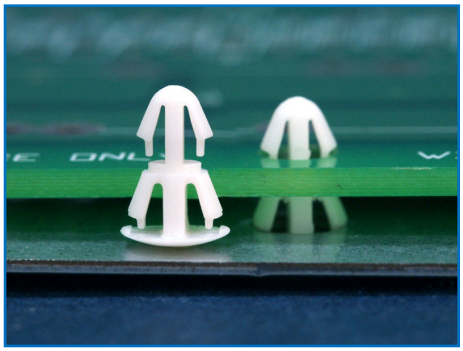


P.C.B Ø4.0
THICKNESS 1.2~1.6

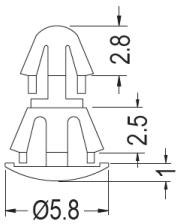


CHASSIS Ø5.5
THICKNESS 0.8~1.6

PART NO	PACKAGE
PCSS-971	1000



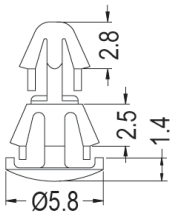
P.C.B Ø3.0
THICKNESS 1.6



CHASSIS Ø4.0
THICKNESS 0.6~0.8

PART NO	PACKAGE
PCSS-972	1000

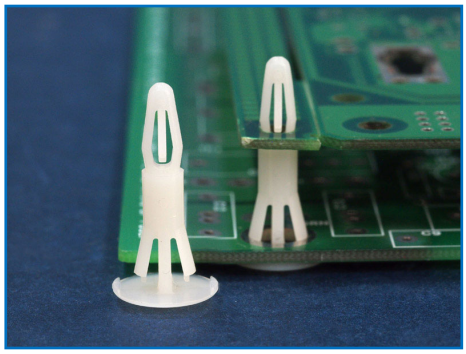
P.C.B Ø3.0
THICKNESS 1.6~2.0



CHASSIS Ø4.0
THICKNESS 0.8~1.2

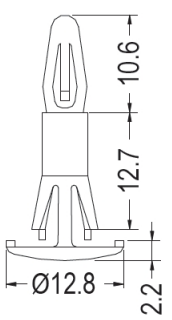
PART NO	PACKAGE
PCSS-973	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



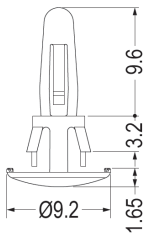
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

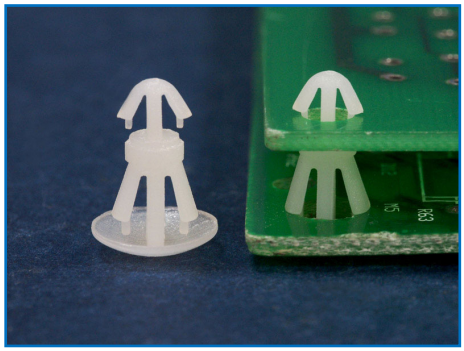


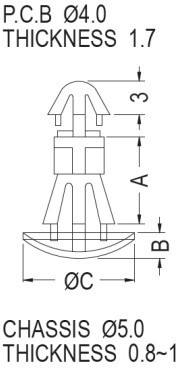
P.C.B Ø5.5
THICKNESS 1.0~1.5

PART NO	PACKAGE
PCSS-974	1000

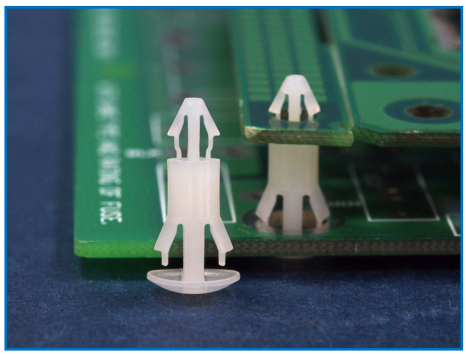


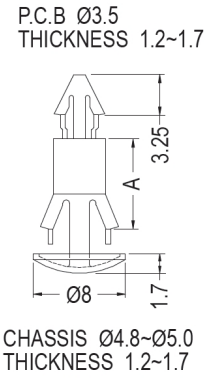
PART NO	PACKAGE
PCSS-2029	1000



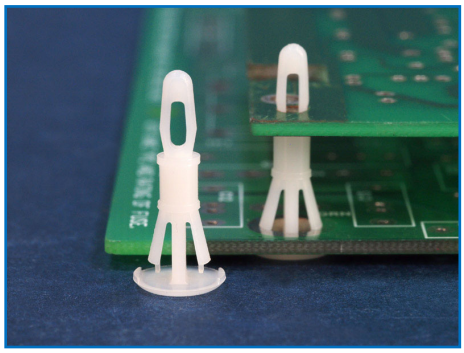


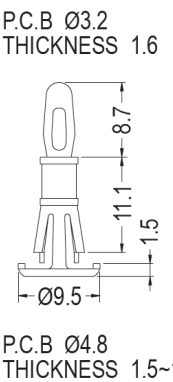
PART NO	A	B	C	PACKAGE
PCSS-975	6.0	2.3	9.7	1000
PCSS-976	13.8	2.2	10.0	1000
PCSS-977	16.0	2.3	9.7	1000





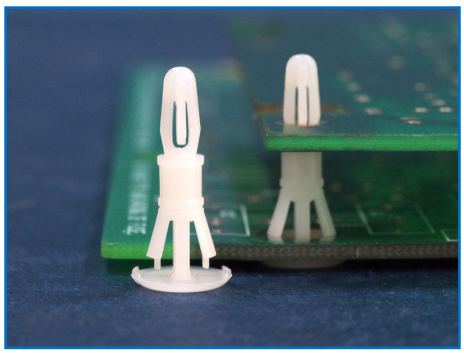
PART NO	A	PACKAGE
PCSS-978	4.5	1000
PCSS-979	7.9	1000





PART NO	PACKAGE
PCSS-981	1000

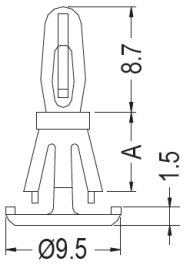
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

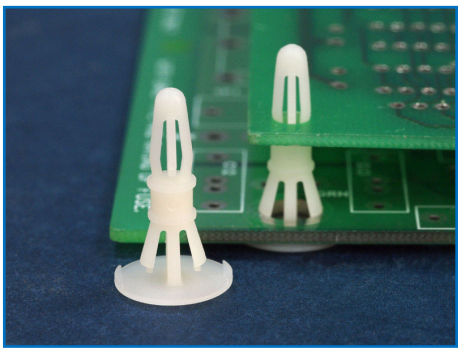
用途： PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

P.C.B Ø3.2
THICKNESS 1.2~1.7

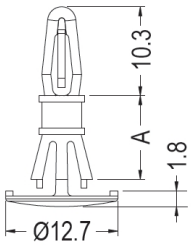


P.C.B Ø4.8
THICKNESS 1.5~1.6

PART NO	A	PACKAGE
PCSS-982	6.5	1000
PCSS-983	7.9	1000
PCSS-984	9.7	1000
PCSS-985	11.1	1000
PCSS-986	12.7	1000
PCSS-987	14.3	1000
PCSS-988	15.9	1000

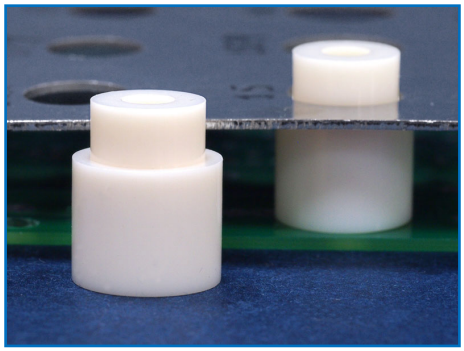


P.C.B Ø4.0
THICKNESS 1.6



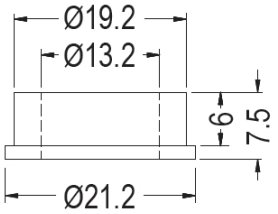
CHASSIS Ø5.4
THICKNESS 1.5~1.6

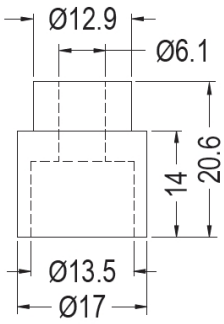
PART NO	A	PACKAGE
PCSS-989	6.4	1000
PCSS-990	9.5	1000
PCSS-991	12.7	1000
PCSS-992	15.9	1000
PCSS-993	19.1	1000
PCSS-994	22.2	1000
PCSS-995	25.4	1000



- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT： mm

用途： PC板间隔柱做为电路板与机板之绝缘用。

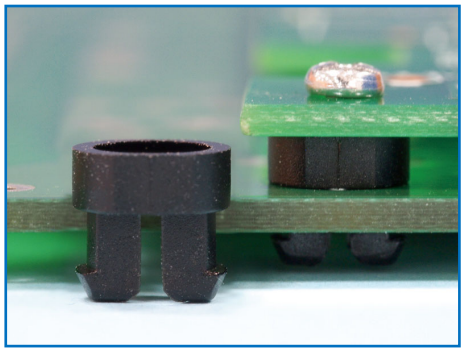




PART NO	PACKAGE
PCSS-996	1000

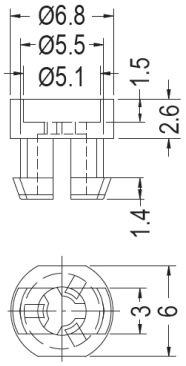
PART NO	PACKAGE
PCSS-997	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

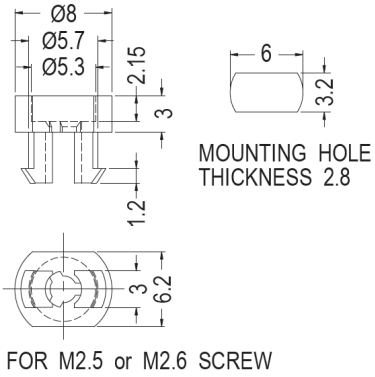


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于机器之面板固定，配合螺丝使用。



CHASSIS Ø5.5
THICKNESS 2.3~2.5

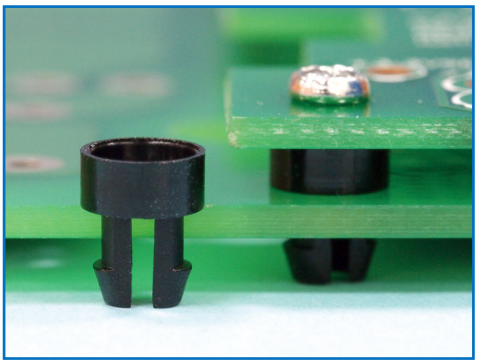


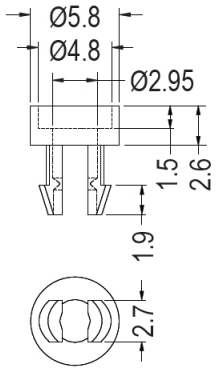
MOUNTING HOLE
THICKNESS 2.8

FOR M2.5 or M2.6 SCREW

PART NO	PACKAGE
PCSS-1032	2000

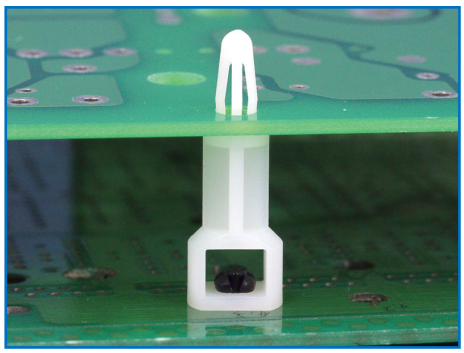
PART NO	PACKAGE
PCSS-1813	2000





CHASSIS Ø4.0
THICKNESS 2.3~2.5

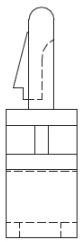
PART NO	PACKAGE
PCSS-1033	2000

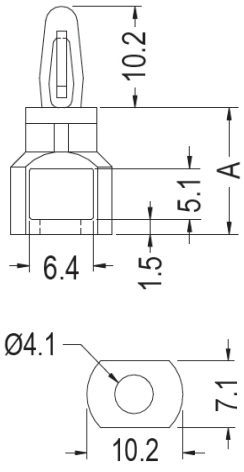


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端配合MDB系列铆钉固定于机板上，一端固定于电路板上。

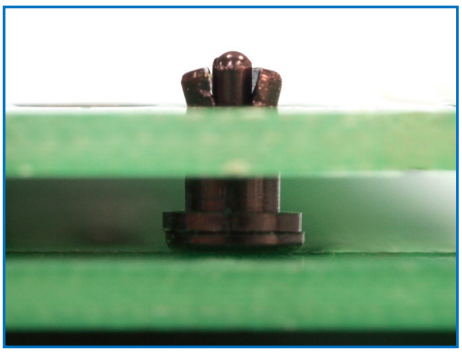
P.C.B Ø4.0
THICKNESS 1.6





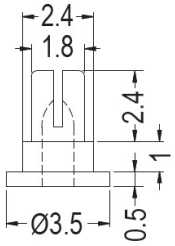
PART NO	A	PACKAGE
PCSS-1034	9.50	1000
PCSS-1035	11.1	1000
PCSS-1036	12.7	1000
PCSS-1037	15.9	1000
PCSS-1038	22.2	1000
PCSS-1039	25.4	1000
PCSS-1422	19.1	1000

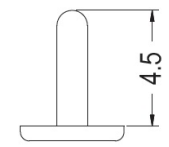
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

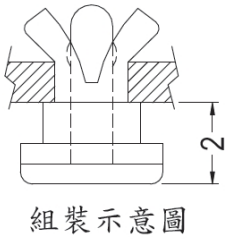


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

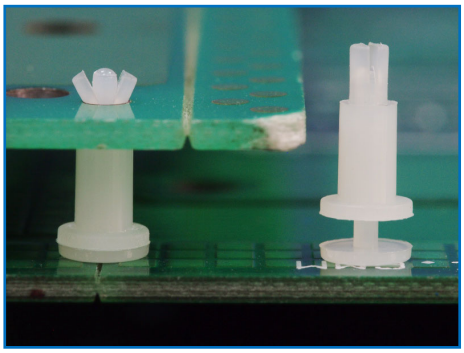
用途：PC板间隔柱用于电路板与机板间垫高，省时方便。

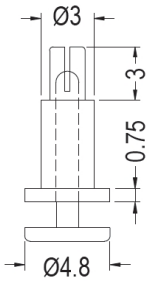


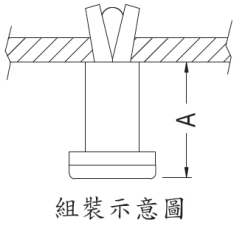




PART NO	组装方式	PACKAGE
PCSS-1816	不组装	2000
PCSS-1040	组装好	2000

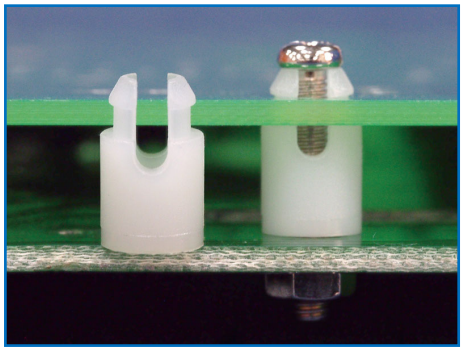






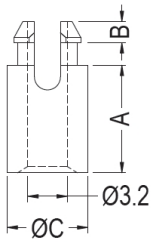
CHASSIS Ø2.0
THICKNESS 0.8~1.6

PART NO	A	PACKAGE
PCSS-1041	4.0	2000
PCSS-1042	5.0	2000
PCSS-1043	3.0	2000
PCSS-1044	6.5	2000
PCSS-1423	3.5	2000
PCSS-1424	9.0	2000



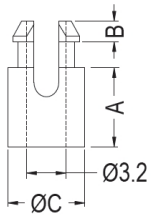
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱快速固定电路板于机板上，如配合螺丝可将电路板固定于木板上。



PCSS-1055

P.C.B Ø4.8
THICKNESS 1.2~1.7

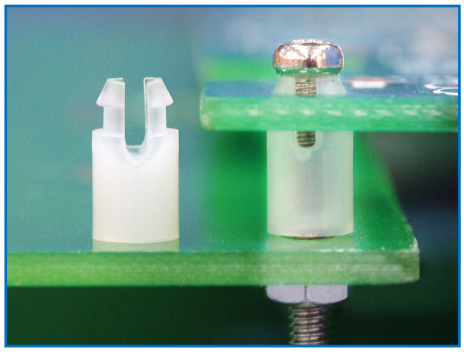


FOR M3 SCREW

PART NO	A	B	C	PACKAGE
PCSS-1045	3.2	1.5	6.4	1000
PCSS-1046	3.5	1.5	6.4	1000
PCSS-1047	4.0	1.5	6.4	1000
PCSS-1048	4.5	1.5	6.4	1000
PCSS-1049	5.0	1.5	6.4	1000
PCSS-1050	6.4	1.5	6.4	1000
PCSS-1051	7.0	1.5	6.5	1000
PCSS-1052	7.4	1.7	6.5	1000
PCSS-1053	7.9	1.5	6.4	1000
PCSS-1054	9.5	1.5	6.4	1000

PART NO	A	B	C	PACKAGE
PCSS-1055	9.5	1.7	6.5	1000
PCSS-1056	11.1	1.5	6.4	1000
PCSS-1057	12.0	1.5	6.4	1000
PCSS-1058	12.7	1.5	6.4	1000
PCSS-1059	14.2	1.5	6.4	1000
PCSS-1060	15.0	1.5	6.4	1000
PCSS-1061	15.9	1.5	6.4	1000
PCSS-1062	19.1	1.5	6.4	1000
PCSS-1063	22.2	1.5	6.4	500
PCSS-1064	25.4	1.5	6.4	500
PCSS-1883	5.0	1.5	6.4	1000
PCSS-1884	14.55	1.5	6.4	1000
PCSS-1885	17.2	1.5	6.4	1000
PCSS-1914	2.4	1.5	6.4	1000

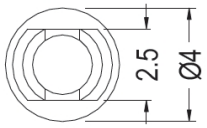
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



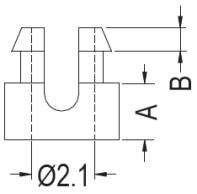
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱快速固定电路板于机板上，如配合螺丝可将电路板固定于木板上。

PART NO	A	B	T	PACKAGE
PCSS-1065	2.0	1.2	0.8~1.0	2000
PCSS-1066	2.0	0.5	0.8~1.0	2000
PCSS-1067	2.0	1.0	1.6	2000
PCSS-1068	2.5	1.2	0.8~1.0	2000
PCSS-1069	2.5	0.5	0.8~1.0	2000
PCSS-1070	2.5	1.0	1.6	2000
PCSS-1071	3.0	1.2	0.8~1.0	2000
PCSS-1072	3.0	0.5	0.8~1.0	2000
PCSS-1073	3.0	1.0	1.6	2000
PCSS-1074	3.5	1.2	0.8~1.0	2000
PCSS-1075	3.5	0.5	0.8~1.0	2000
PCSS-1076	3.5	1.0	1.6	2000
PCSS-1077	4.0	1.2	0.8~1.0	2000

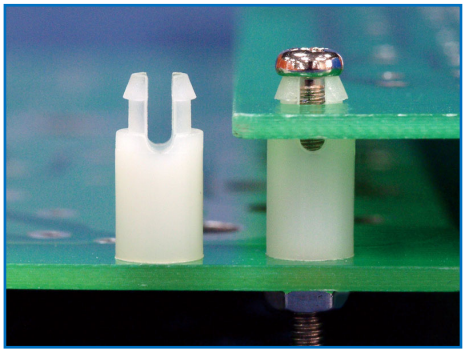


P.C.B Ø3.0
THICKNESS: T

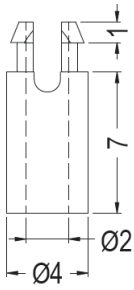


FOR M2 SCREW

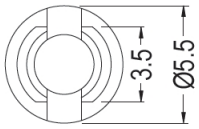
PART NO	A	B	T	PACKAGE
PCSS-1078	4.0	0.5	0.8~1.0	2000
PCSS-1079	4.0	1.0	1.6	2000
PCSS-1080	4.5	1.2	0.8~1.0	2000
PCSS-1081	4.5	0.5	0.8~1.0	2000
PCSS-1082	4.5	1.0	1.6	2000
PCSS-1083	5.0	1.2	0.8~1.0	2000
PCSS-1084	5.0	0.5	0.8~1.0	2000
PCSS-1085	5.0	1.0	1.6	2000
PCSS-1086	5.5	1.2	0.8~1.0	2000
PCSS-1087	5.5	0.5	0.8~1.0	2000
PCSS-1088	5.5	1.0	1.6	2000
PCSS-1089	6.0	1.2	0.8~1.0	2000
PCSS-1090	6.0	0.5	0.8~1.0	2000
PCSS-1091	6.0	1.0	1.6	2000
PCSS-1092	8.0	1.0	1.6	2000
PCSS-1913	9.0	1.0	1.6	2000



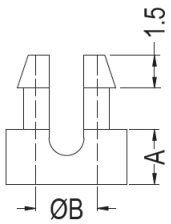
P.C.B Ø3.0
THICKNESS 1.3



FOR M2 SCREW



P.C.B Ø4.0
THICKNESS: T

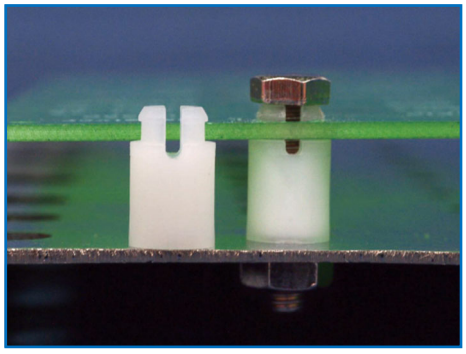


FOR SCREW

PART NO	PACKAGE
PCSS-1107	1000

PART NO	A	B	T	Screw	PACKAGE
PCSS-1093	2.5	2.7	1.6	M2.6	2000
PCSS-1094	2.5	2.1	1.6~1.8	M2	2000
PCSS-1095	2.5	2.8	1.6~1.8	M2.6	2000
PCSS-1096	3.0	2.7	1.6	M2.6	2000
PCSS-1097	3.0	2.8	1.6~1.8	M2.6	2000
PCSS-1098	4.0	2.7	1.6	M2.6	2000
PCSS-1099	4.0	2.8	1.6~1.8	M2.6	2000
PCSS-1100	5.0	2.7	1.6	M2.6	2000
PCSS-1101	5.0	2.8	1.6~1.8	M2.6	2000
PCSS-1102	5.4	2.8	1.6~1.8	M2.6	2000
PCSS-1103	6.0	2.7	1.6	M2.6	2000
PCSS-1104	6.0	2.8	1.6~1.8	M2.6	2000
PCSS-1105	8.0	2.8	1.6~1.8	M2.6	2000
PCSS-1106	9.5	2.8	1.6~1.8	M2.6	2000

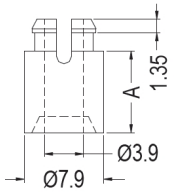
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

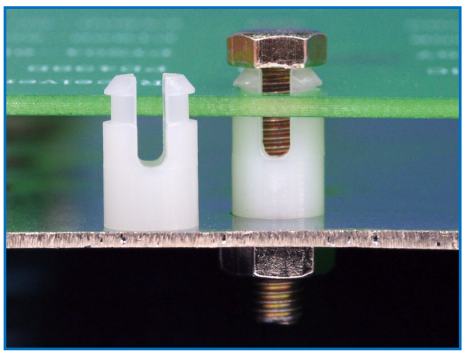
用途： PC板间隔柱快速固定电路板于机板上，如配合螺丝可将电路板固定于木板上。

P.C.B Ø5.9
THICKNESS 1.8

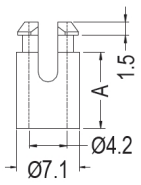


FOR M3.5 SCREW

PART NO	A	PACKAGE
PCSS-1108	6.3	1000
PCSS-1109	9.5	1000
PCSS-1110	12.7	1000
PCSS-1111	15.9	1000



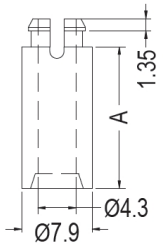
P.C.B Ø5.9
THICKNESS 1.2~1.7



FOR M3.5 or M4 SCREW

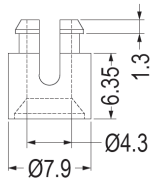
PART NO	A	PACKAGE
PCSS-1112	3.0	1000
PCSS-1113	4.0	1000
PCSS-1114	4.6	1000
PCSS-1115	5.0	1000
PCSS-1116	6.4	1000
PCSS-1117	7.9	1000
PCSS-1118	9.5	1000
PCSS-1119	11.1	1000
PCSS-1120	12.7	1000
PCSS-1121	12.0	1000
PCSS-1122	15.9	1000
PCSS-1123	17.0	1000
PCSS-1124	19.1	1000
PCSS-1125	22.2	500
PCSS-1126	25.4	500
PCSS-1127	30.0	500

P.C.B Ø5.9
THICKNESS 1.8



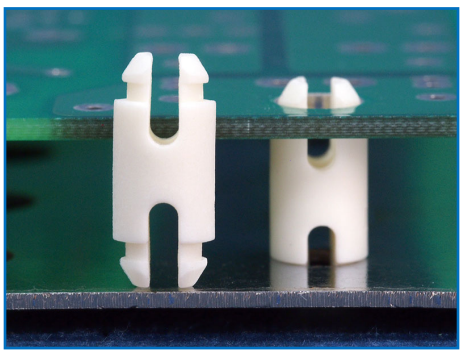
PART NO	A	PACKAGE
PCSS-1886	15.9	1000

P.C.B Ø6.0
THICKNESS 1.6



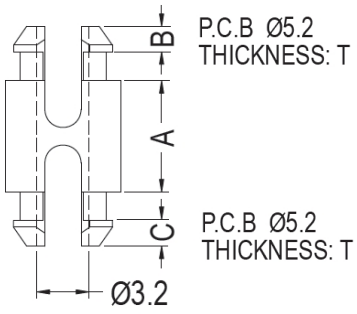
FOR M4 SCREW

PART NO	PACKAGE
PCSS-2030	1000



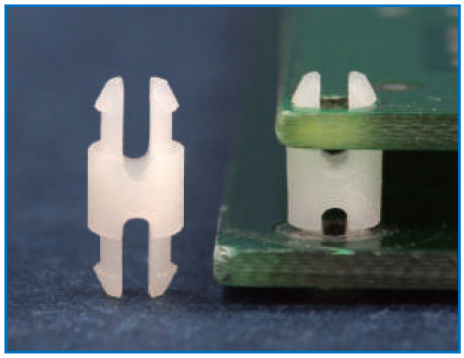
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与电路板间之固定，不占空间。



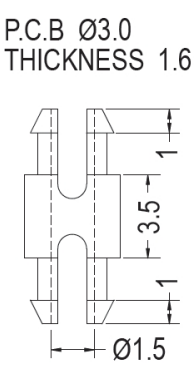
PART NO	A	B	C	T	PACKAGE
PCSS-1128	9.2	1.55	1.55	1.6	1000
PCSS-1129	9.6	1.85	1.85	1.2	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

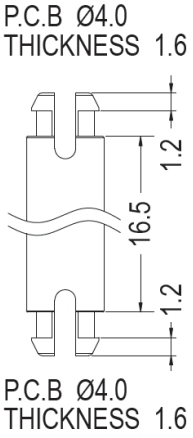


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

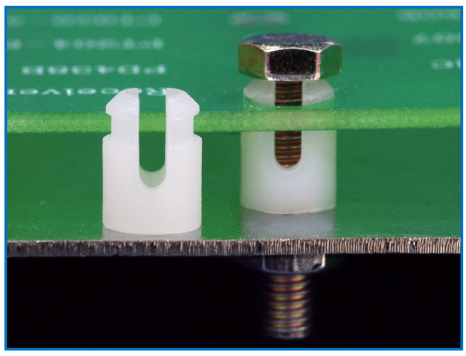
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



PART NO	PACKAGE
PCSS-1130	1000

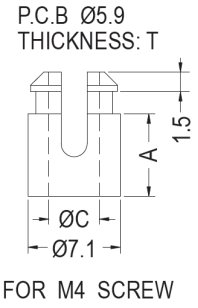


PART NO	PACKAGE
PCSS-1876	1000



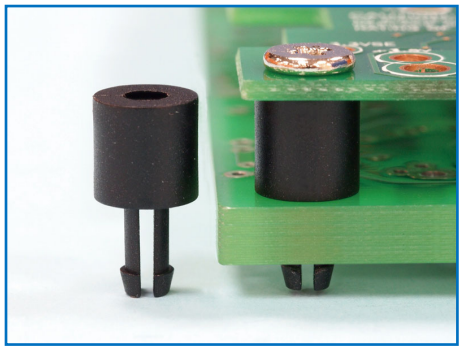
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱快速固定电路板于机板上，如配合螺丝可将电路板固定于木板上。



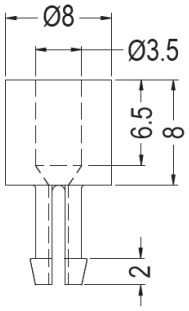
PART NO	A	C	T	PACKAGE
PCSS-1131	6.35	3.9	1.2~1.7	1000
PCSS-1991	12.7	3.9	1.2~1.7	1000
PCSS-1992	6.35	4.3	1.6	1000
PCSS-2031	9.5	3.9	1.2~1.7	1000
PCSS-2032	9.53	4.3	1.6	1000
PCSS-2033	15.9	3.9	1.2~1.7	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



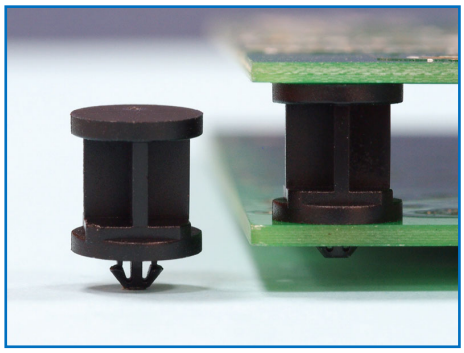
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱固定电路板于机板上，免工具，易拆卸。



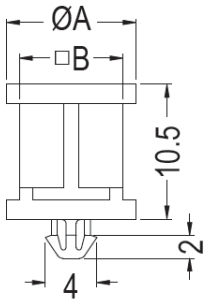
CHASSIS Ø3.5
THICKNESS 5.5

PART NO	PACKAGE
PCSS-1132	1000



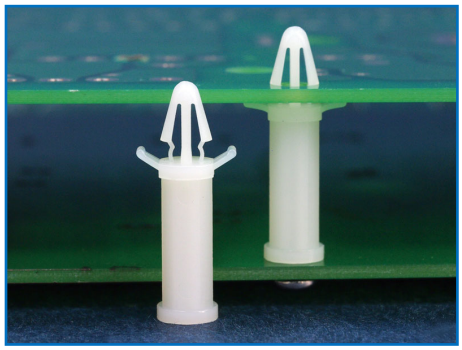
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。



HOLE Ø3.0
THICKNESS: T

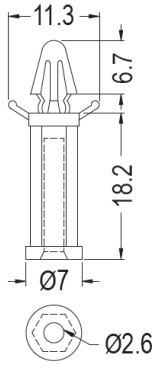
PART NO	A	B	T	PACKAGE
PCSS-1133	10.0	8.0	1.0	1000
PCSS-1323	7.5	6.0	1.0	1000
PCSS-1414	10.0	8.0	1.6	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与电路板间之固定，不占空间。

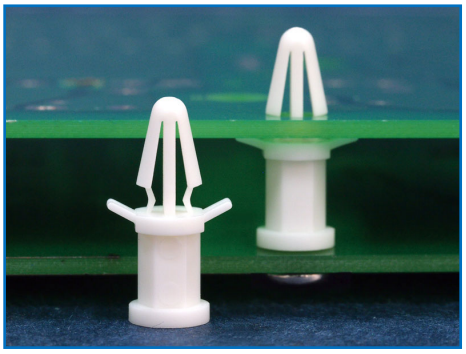
P.C.B Ø4.0
THICKNESS 1.2~1.7



FOR M3 SELF TAPPED SCREW

PART NO	PACKAGE
PCSS-1134	1000

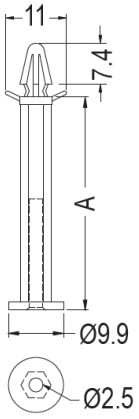
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

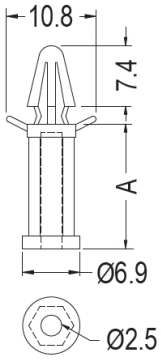
用途：PC板间隔柱机板部分用铁板自攻螺丝固定，另一头直接压入电路板。

P.C.B Ø4.0
THICKNESS 1.2~1.9



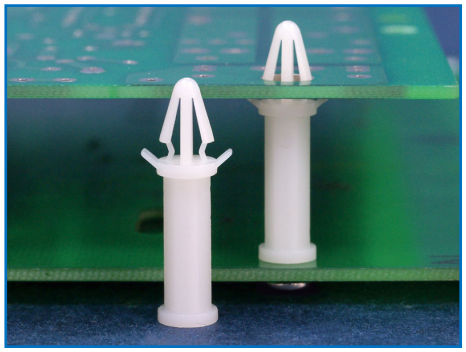
PART NO	A	PACKAGE
PCSS-1135	38.5	1000

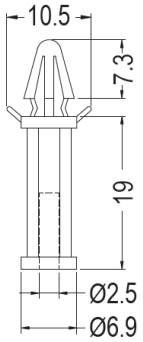
P.C.B Ø4.0
THICKNESS 1.2~1.7



FOR M3 SELF TAPPED SCREW

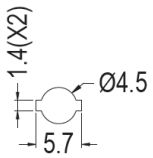
PART NO	A	PACKAGE
PCSS-1136	5.0	1000
PCSS-1137	6.35	1000
PCSS-1138	7.0	1000
PCSS-1139	10.0	1000
PCSS-1140	15.0	1000
PCSS-1141	20.0	1000
PCSS-1142	24.5	1000
PCSS-1143	25.0	1000
PCSS-1144	26.0	1000
PCSS-1145	30.0	1000
PCSS-1146	35.0	1000
PCSS-1385	6.0	1000
PCSS-1386	9.5	1000
PCSS-1387	12.5	1000





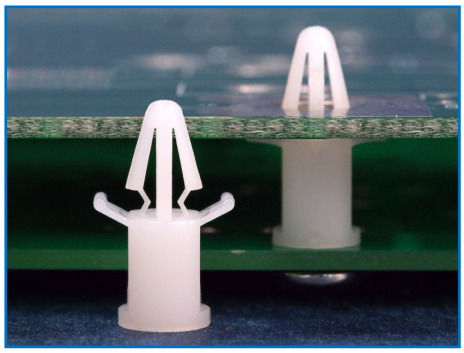
FOR M3 SCREW

P.C.B THICKNESS 1.2~1.9

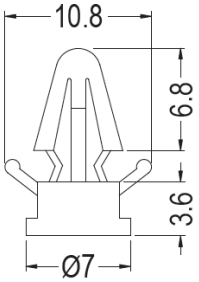


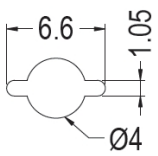
MOUNTING HOLE

PART NO	PACKAGE
PCSS-1147	1000



THICKNESS 1.2~1.7

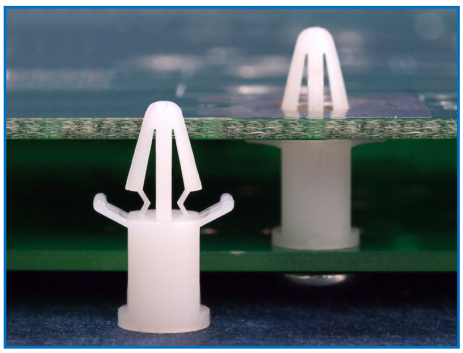




MOUNTING HOLE

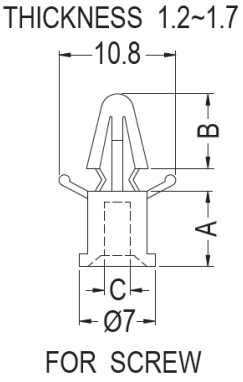
PART NO	PACKAGE
PCSS-1148	1000

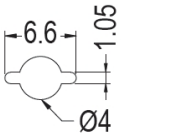
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



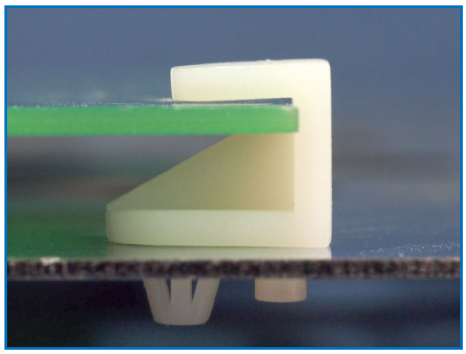
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱机板部分用铁板自攻螺丝固定，另一头直接压入电路板。



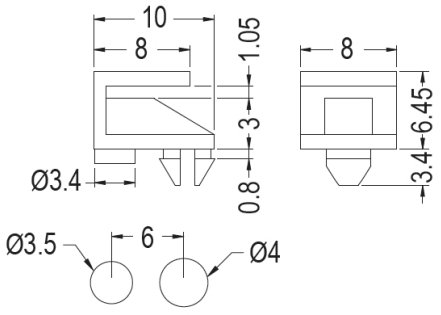


PART NO	A	B	C	Screw	PACKAGE
PCSS-1149	7.0	6.9	2.4	4-40 UNC	1000
PCSS-1150	7.7	5.9	2.6	M3	1000
PCSS-1151	8.5	6.9	2.6	M3	1000
PCSS-1388	16.0	6.9	2.4	4-40 UNC	1000

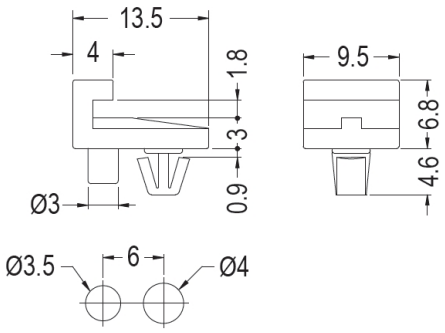


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

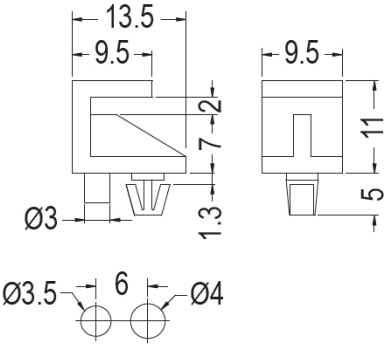
用途： PC板间隔柱用于主板或电路板固定。



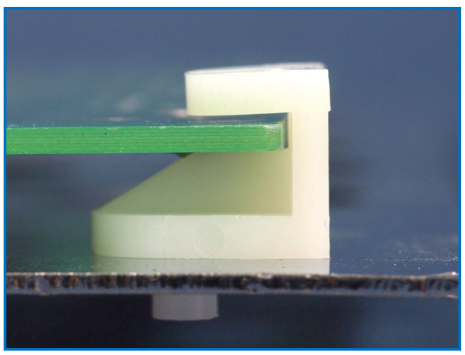
PART NO	PACKAGE
PCSS-2009	1000

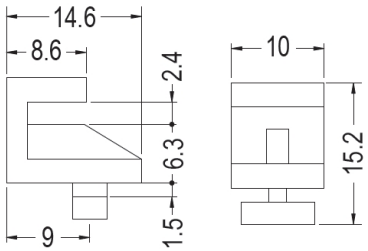


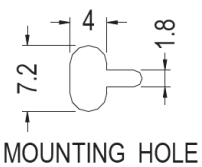
PART NO	PACKAGE
PCSS-1152	1000



PART NO	PACKAGE
PCSS-1153	1000

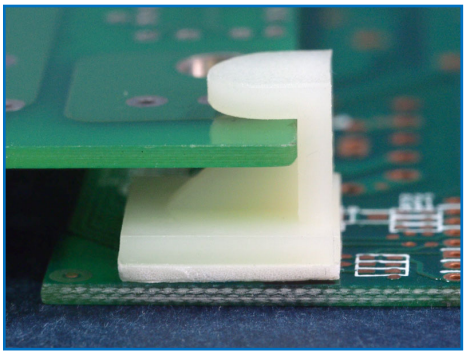






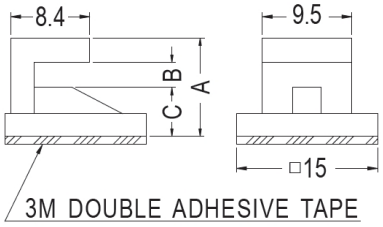
PART NO	PACKAGE
PCSS-1161	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

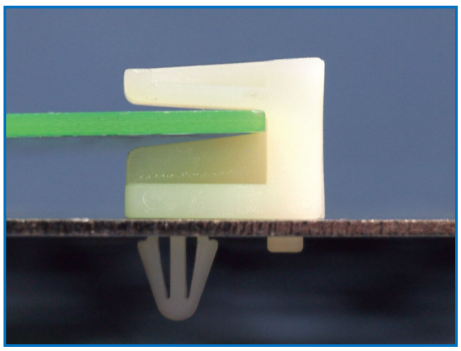


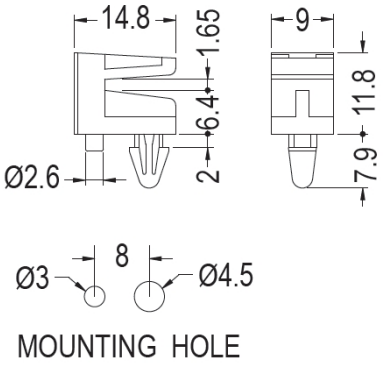
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

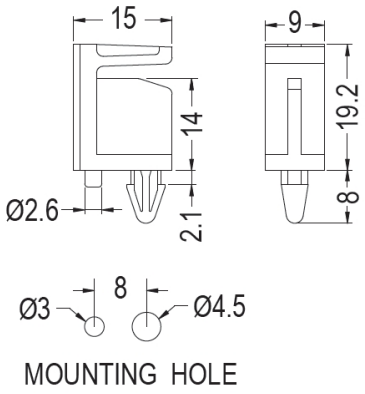
用途：PC板间隔柱用于主板或电路板固定。



PART NO	A	B	C	PACKAGE
PCSS-1154	10.4	2.6	5.1	1000
PCSS-1155	11.9	2.4	7.0	1000
PCSS-1156	14.1	2.5	9.1	1000
PCSS-1157	15.0	2.5	10.0	1000
PCSS-1158	16.1	2.5	11.1	1000

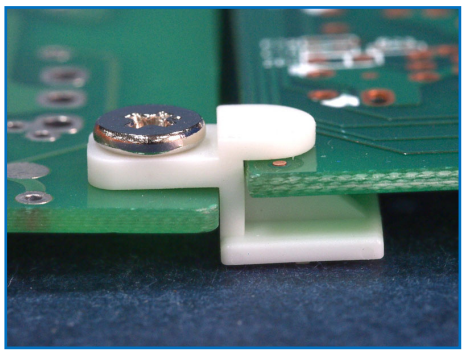


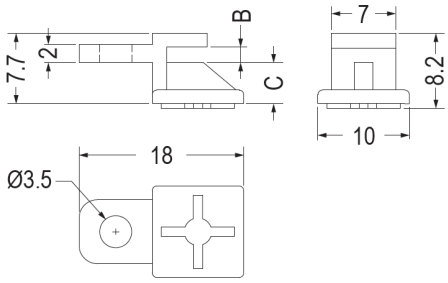




PART NO	PACKAGE
PCSS-1159	1000

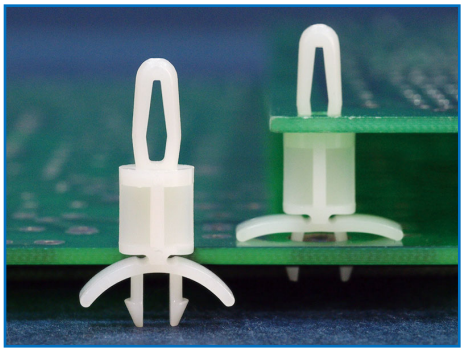
PART NO	PACKAGE
PCSS-1160	1000





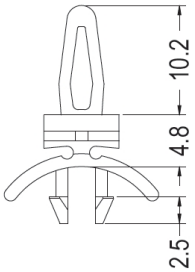
PART NO	B	C	PACKAGE
PCSS-1162	1.7	4.5	1000
PCSS-2034	2.0	4.15	1000

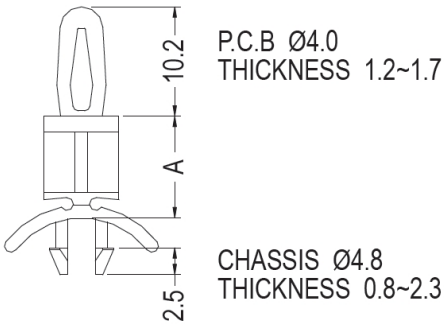
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

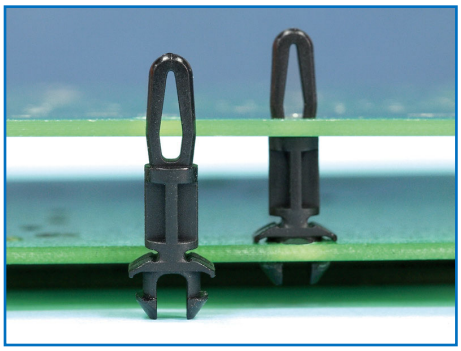
用途： PC板间隔柱固定电路板于机板上，免工具易拆卸。



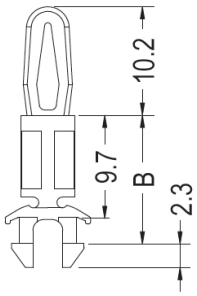


PART NO	A	PACKAGE
PCSS-1163	4.8	1000
PCSS-1164	6.4	1000
PCSS-1165	9.5	1000
PCSS-1166	12.7	1000
PCSS-1167	15.9	1000
PCSS-1168	19.1	1000
PCSS-1169	22.2	1000

PART NO	PACKAGE
PCSS-1170	1000

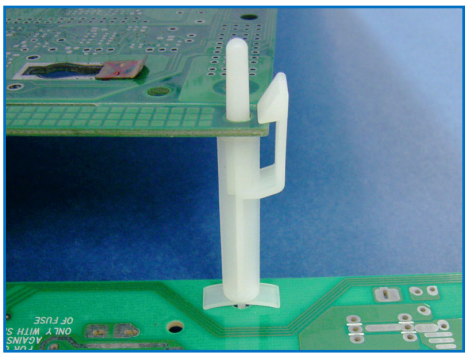


P.C.B Ø4.0
THICKNESS 1.2~1.7



P.C.B Ø5.4
THICKNESS: T

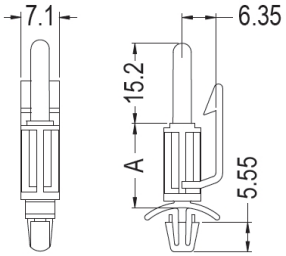
PART NO	B	T	PACKAGE
PCSS-1171	11.7	1.6	1000
PCSS-1172	12.0	2.2	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

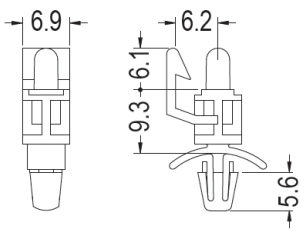
用途： PC板间隔柱在电路板直接压入固定，另一头直接压入机板固定，省时易拆装。

P.C.B Ø4.0
THICKNESS 1.6



CHASSIS Ø4.8
THICKNESS 1.6

P.C.B Ø4.0
THICKNESS 1.6

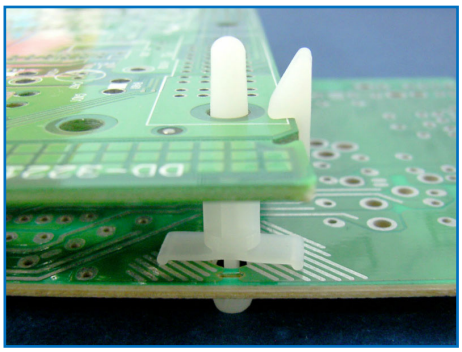


CHASSIS Ø4.8
THICKNESS 1.6~2.2

PART NO	A	PACKAGE
PCSS-1173	15.9	500
PCSS-1174	38.1	500

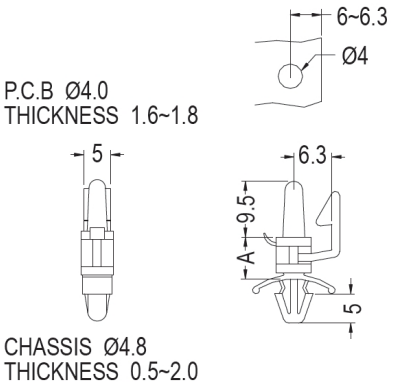
PART NO	PACKAGE
PCSS-1182	500

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

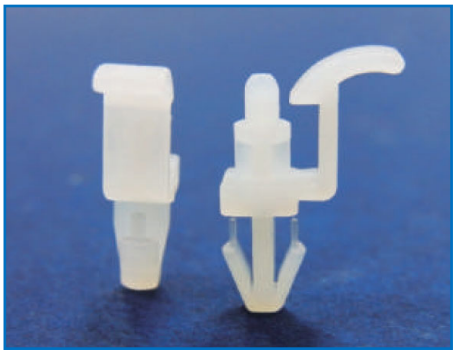


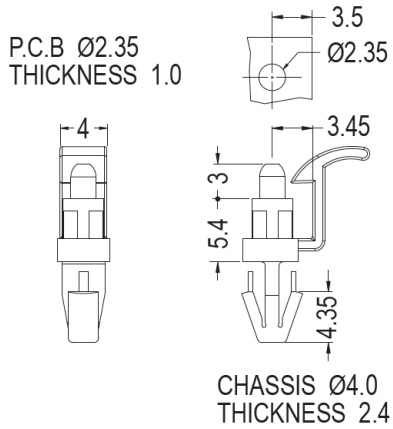
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板直接压入固定，另一头直接压入机板固定，省时易拆装。

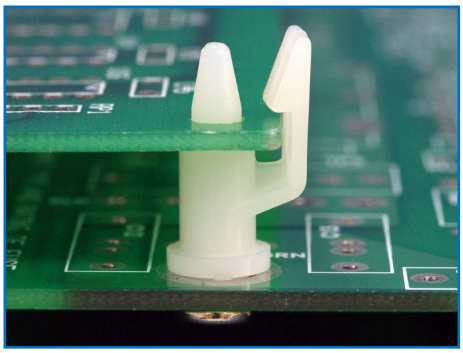


PART NO	A	PACKAGE
PCSS-1175	6.3	1000
PCSS-1176	8.0	1000
PCSS-1177	9.5	1000
PCSS-1178	10.0	1000
PCSS-1179	12.7	1000
PCSS-1180	15.9	1000
PCSS-1181	23.0	1000
PCSS-1415	19.1	1000



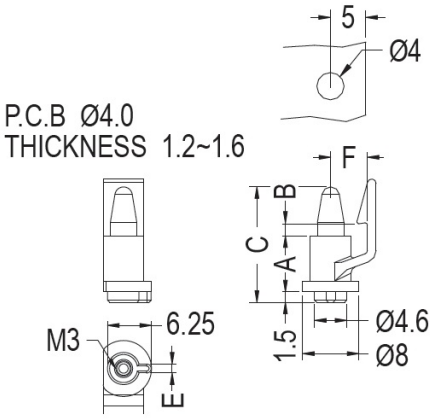


PART NO	PACKAGE
PCSS-1183	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板直接压入固定，另一头用螺丝固定，省时易拆装。



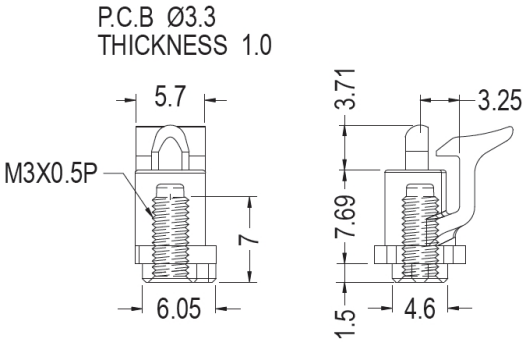
PART NO	A	B	C	E	F	PACKAGE
PCSS-1184	6.3	1.73	14.8	1.3	5.25	500
PCSS-1185	8.0	1.70	16.5	1.3	5.25	500
PCSS-1186	10.0	2.24	19.0	1.4	5.25	500
PCSS-1187	12.0	1.75	19.8	1.4	5.25	500
PCSS-1188	18.55	1.90	27.05	1.3	5.50	500

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

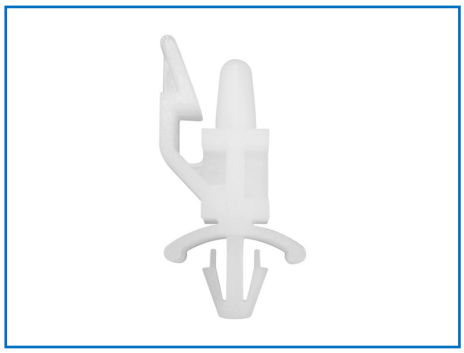


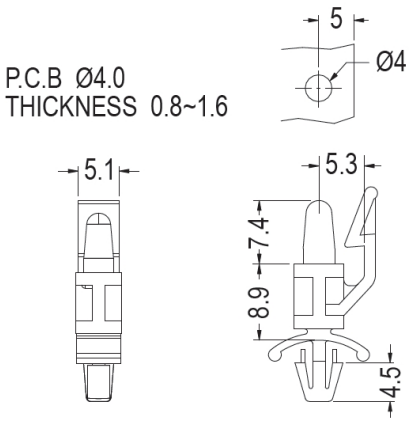
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板直接压入固定，另一头用螺丝固定，省时易拆装。

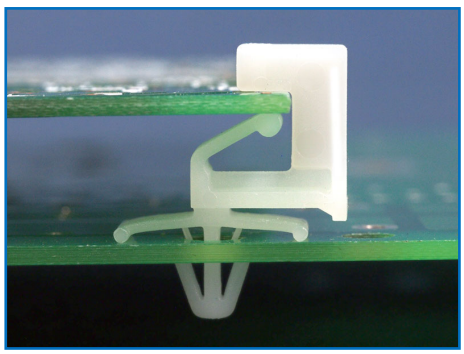


PART NO	PACKAGE
PCSS-1189	1000



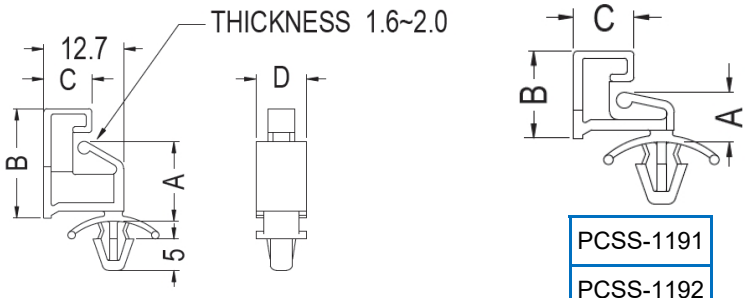


PART NO	PACKAGE
PCSS-1190	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。

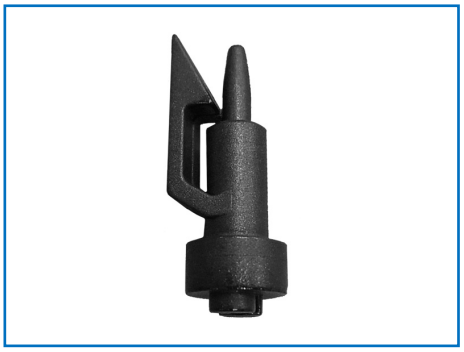


PART NO	A	B	C	D	PACKAGE
PCSS-1191	6.3	11.0	9.0	8.0	1000
PCSS-1192	8.0	12.7	9.0	8.0	1000
PCSS-1416	8.0	12.7	7.6	6.0	1000
PCSS-1193	9.5	14.2	9.0	8.0	1000
PCSS-1194	12.7	17.4	9.0	8.0	1000
PCSS-1195	15.9	20.6	9.0	8.0	1000

CHASSIS Ø4.8
THICKNESS 0.8~2.0

PCSS-1191
PCSS-1192
PCSS-1416

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

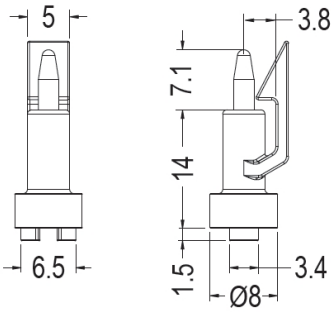


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板直接压入固定，另一头用螺丝固定，省时易拆装。

PART NO	PACKAGE
PCSS-1197	1000

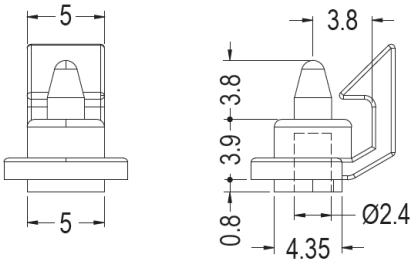
P.C.B Ø2.5
THICKNESS 1.0





PART NO	PACKAGE
PCSS-1198	1000

P.C.B Ø2.5
THICKNESS 1.0

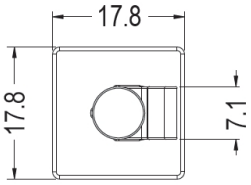


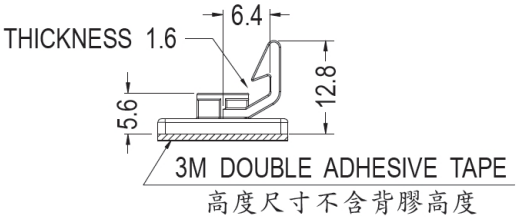


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱，背胶式，用于不能钻孔之机板与电路板间之固定。

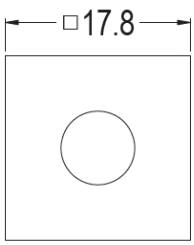
PART NO	PACKAGE
PCSS-1199	1000

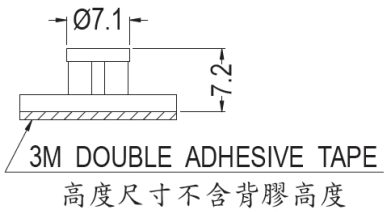




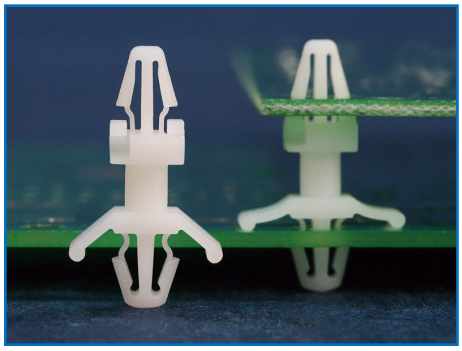


PART NO	PACKAGE
PCSS-2007	500





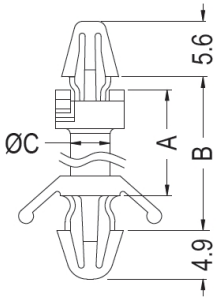
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱固定电路板于机板上，免工具易拆卸。

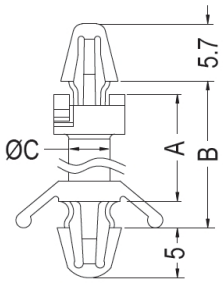
P.C.B Ø4.0
THICKNESS 1.2~2.0



CHASSIS Ø4.8
THICKNESS 0.8~3.0

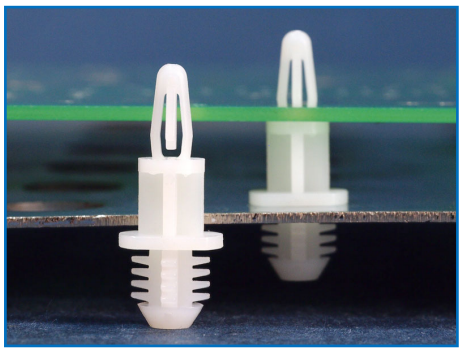
PART NO	A	B	C	PACKAGE
PCSS-1211	5.0	9.8	/	1000
PCSS-1212	6.6	11.4	4.0	1000
PCSS-1213	9.6	14.4	4.0	1000
PCSS-1214	11.8	16.6	4.0	1000
PCSS-1215	12.9	17.7	4.0	1000
PCSS-1216	19.3	24.1	4.5	1000
PCSS-1217	22.4	27.2	4.5	1000
PCSS-1218	25.6	30.4	4.5	1000
PCSS-1219	28.8	33.6	4.5	1000
PCSS-1220	35.1	39.9	4.5	1000

P.C.B Ø4.0
THICKNESS 1.2~2.0



CHASSIS Ø4.8
THICKNESS 0.8~2.0

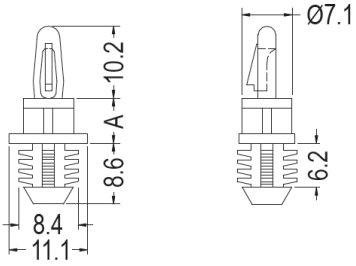
PART NO	A	B	C	PACKAGE
PCSS-1200	5.9	9.8	/	1000
PCSS-1201	7.5	11.4	4.0	1000
PCSS-1202	10.5	14.4	4.0	1000
PCSS-1203	12.7	16.6	4.0	1000
PCSS-1204	13.8	17.7	4.0	1000
PCSS-1205	17.0	20.9	4.0	1000
PCSS-1206	20.2	24.1	4.5	1000
PCSS-1207	23.3	27.2	4.5	1000
PCSS-1208	26.5	30.4	4.5	1000
PCSS-1209	29.7	33.6	4.5	1000
PCSS-1210	36.0	39.9	4.5	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱一端固定于木头或音箱上，另一端固定于电路板上。

P.C.B Ø4.0
THICKNESS 1.2~1.7



HOLE IN PANEL Ø7.9
THICKNESS 6.4

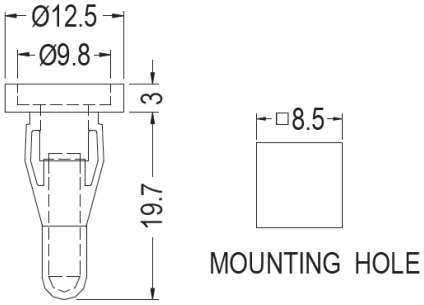
PART NO	A	PACKAGE
PCSS-1221	4.8	1000
PCSS-1222	6.4	1000
PCSS-1223	9.5	1000
PCSS-1224	11.1	1000
PCSS-1225	12.7	1000
PCSS-1226	15.9	1000
PCSS-1227	19.1	1000
PCSS-1228	22.2	1000
PCSS-1229	25.4	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

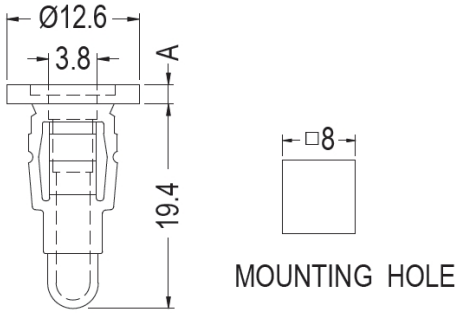


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

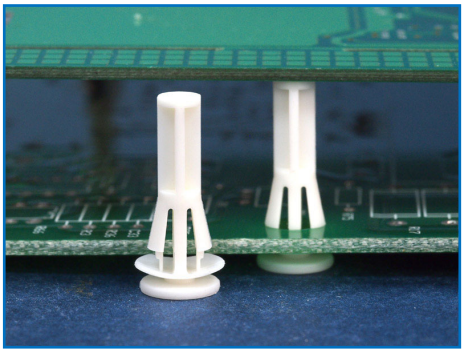
用途：PC板间隔柱配合螺丝固定电浆面板于机壳上，可靠不脱落。



PART NO	PACKAGE
PCSS-1233	500



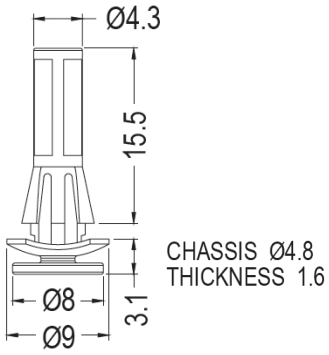
PART NO	A	PACKAGE
PCSS-1230	0.8	1000
PCSS-1231	3.2	1000
PCSS-1232	4.8	1000

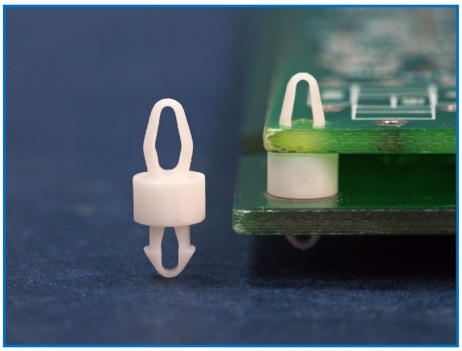


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。

PART NO	PACKAGE
PCSS-1239	1000

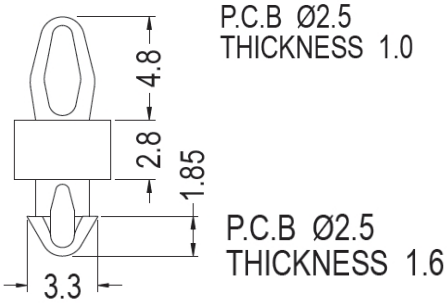




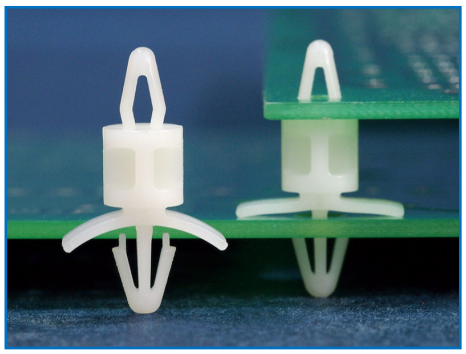
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板与电路板间之固定，不占空间。

PART NO	PACKAGE
PCSS-1270	1000

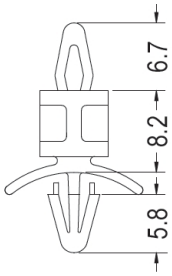


PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

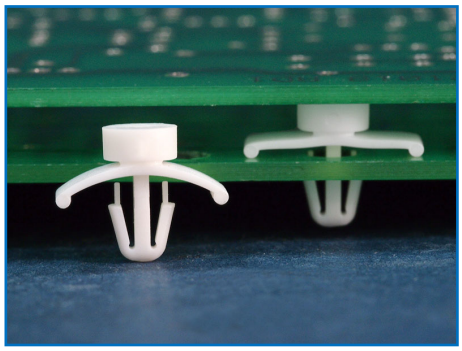
用途：PC板间隔柱固定电路板于机板上，免工具易拆卸。



CHASSIS Ø3.5
THICKNESS 1.6

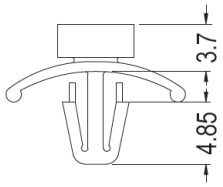
CHASSIS Ø4.0
THICKNESS 0.8~1.6

PART NO	PACKAGE
PCSS-1302	1000



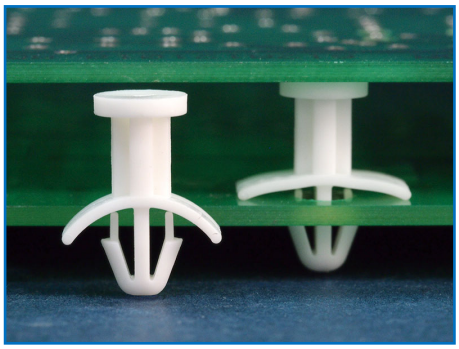
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

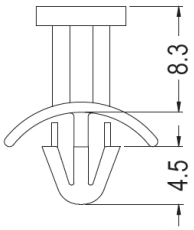
用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



CHASSIS Ø4.0
THICKNESS 1.0~2.0

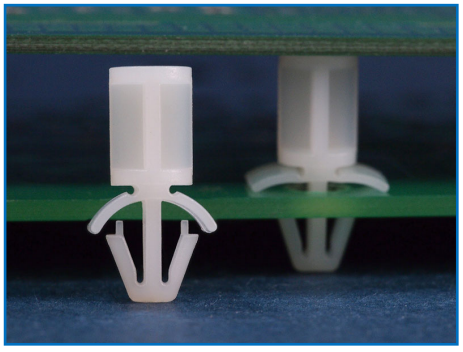
PART NO	PACKAGE
PCSS-1307	1000

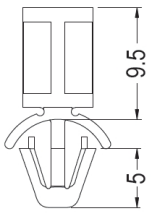




CHASSIS Ø4.5
THICKNESS 0.8~2.0

PART NO	PACKAGE
PCSS-1308	1000

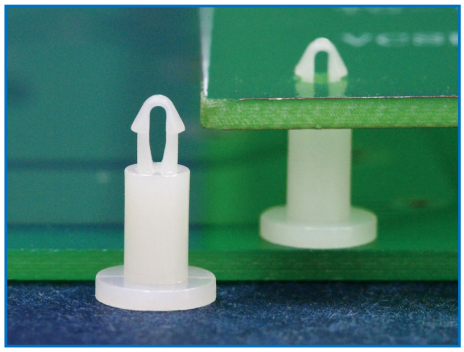




CHASSIS Ø4.8~Ø5.0
THICKNESS 0.8~2.0

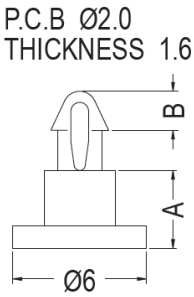
PART NO	PACKAGE
PCSS-1463	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

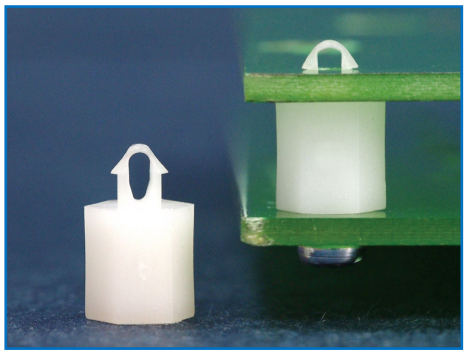


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。

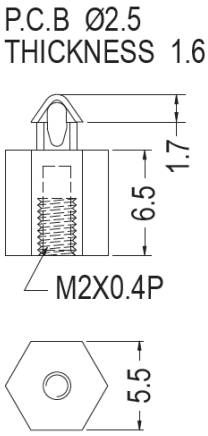


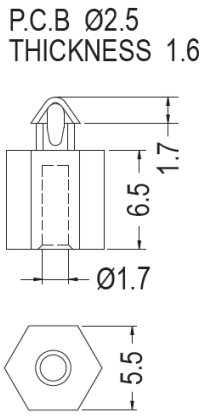
PART NO	A	B	PACKAGE
PCSS-1312	2.7	1.9	2000
PCSS-1313	3.5	1.75	2000
PCSS-1314	3.85	1.9	2000
PCSS-1315	4.5	1.9	2000
PCSS-1316	5.0	1.9	2000
PCSS-1317	6.5	1.9	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板端直接压入固定，另一端可配合M2螺丝或自攻螺丝固定。

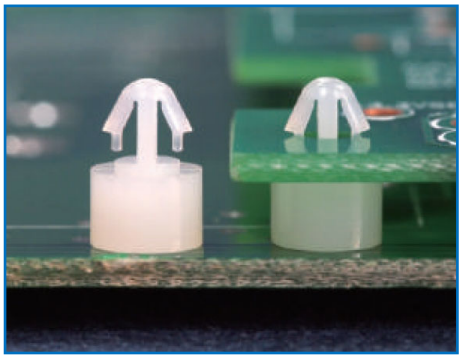




PCSS-1347为攻牙M2X0.4P

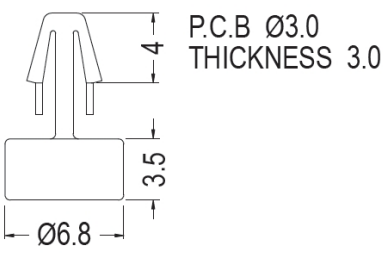
PART NO	PACKAGE
PCSS-1347	1000

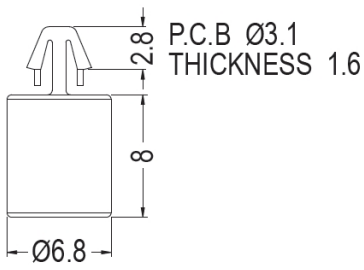
PART NO	PACKAGE
PCSS-1346	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。

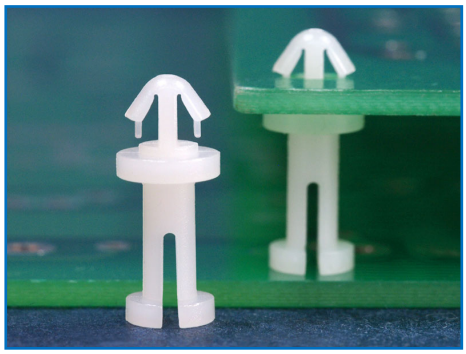




PART NO	PACKAGE
PCSS-1372	1000

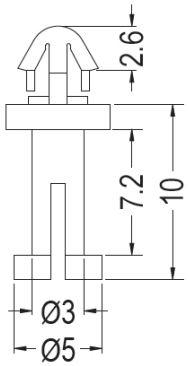
PART NO	PACKAGE
PCSS-1783	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



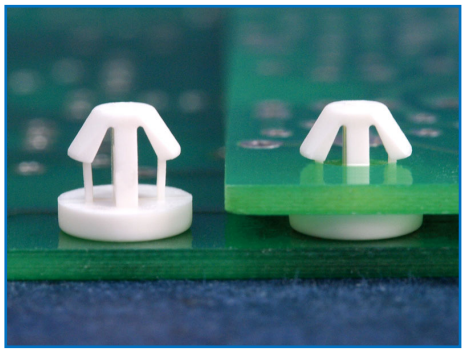
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。

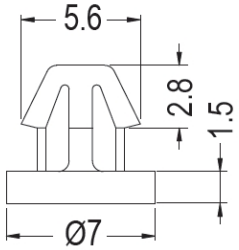


P.C.B Ø3.5
THICKNESS 1.6

PART NO	PACKAGE
PCSS-1378	1000

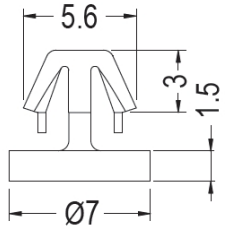


P.C.B Ø4.0
THICKNESS 1.6~1.9



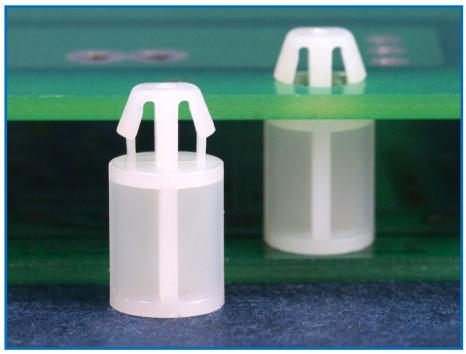
PART NO	PACKAGE
PCSS-1380	1000

P.C.B Ø4.0
THICKNESS 1.6~1.8

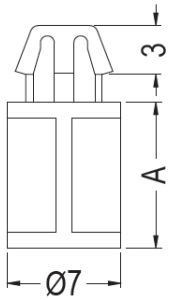


- Material: PC (UL)

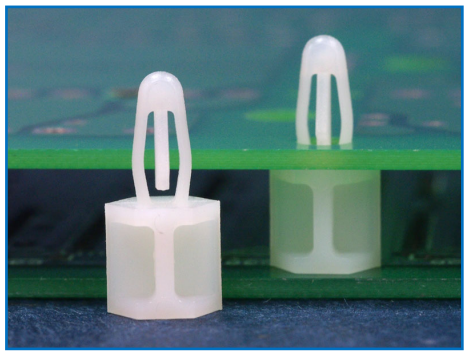
PART NO	PACKAGE
PCSS-1379	1000

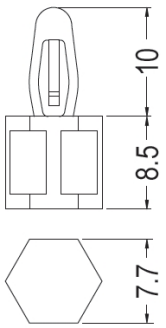


P.C.B Ø4.8
THICKNESS 1.6

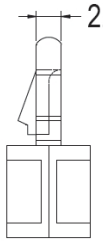


PART NO	A	PACKAGE
PCSS-1381	9.0	2000
PCSS-1382	16.0	2000



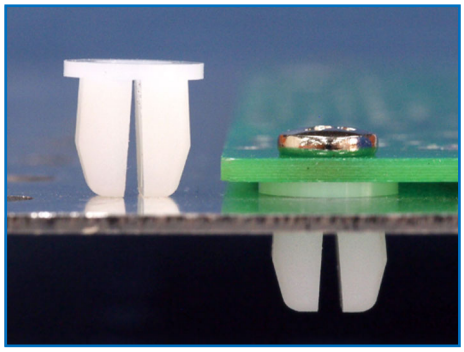


P.C.B Ø4.2
THICKNESS 1.6



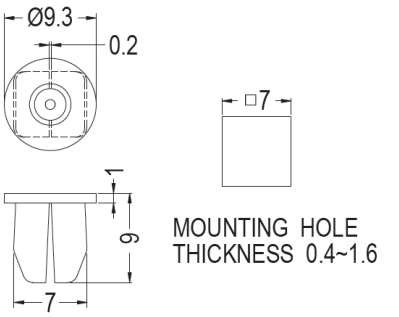
PART NO	PACKAGE
PCSS-1398	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

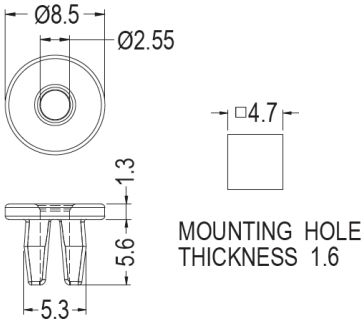


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

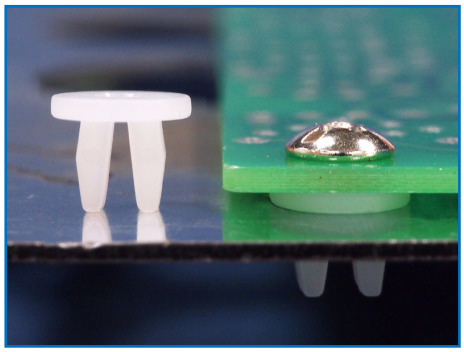
用途：PC板间隔柱配合螺丝用于电路板之固定。

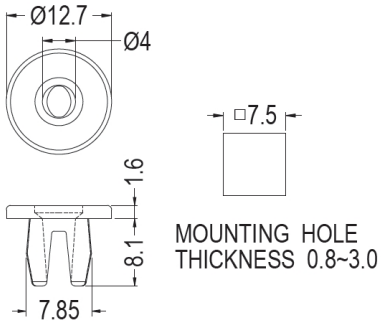


PART NO	PACKAGE
PCSS-1389	1000

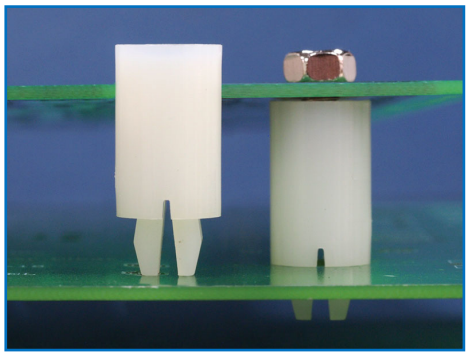


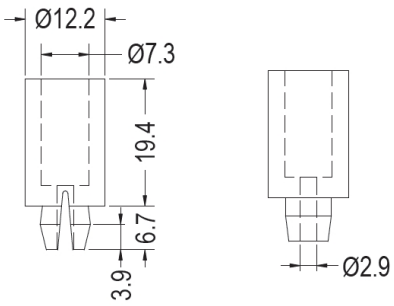
PART NO	PACKAGE
PCSS-1751	1000



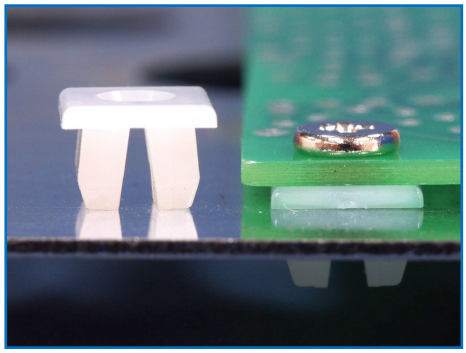


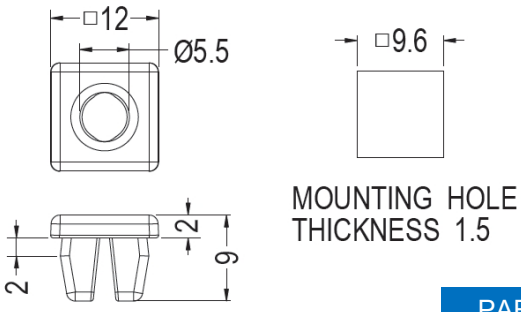
PART NO	PACKAGE
PCSS-1990	1000





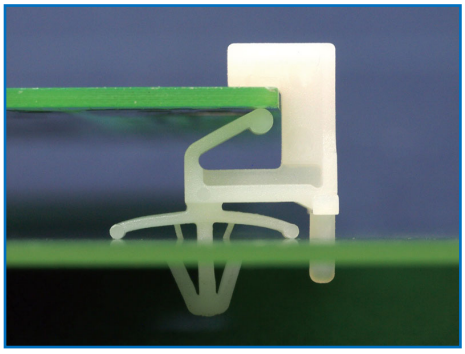
PART NO	PACKAGE
PCSS-1390	1000





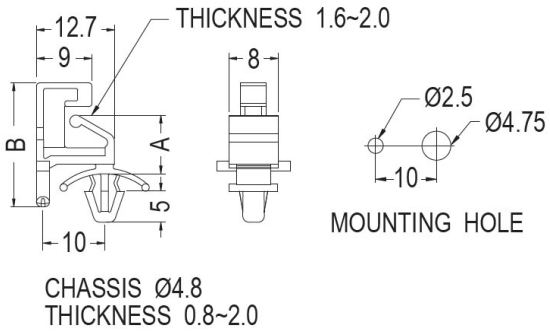
PART NO	PACKAGE
PCSS-1466	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

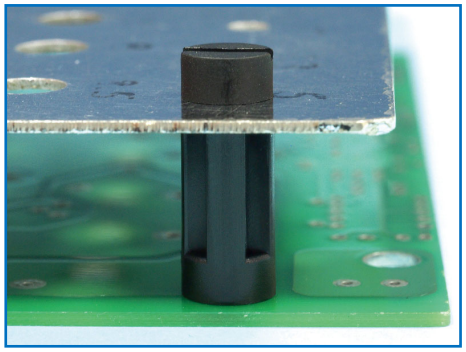


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。

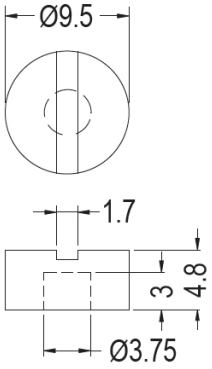


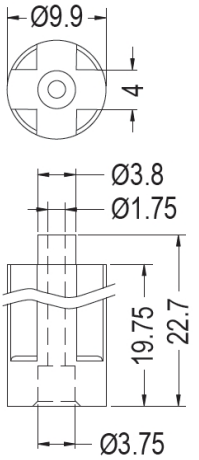
PART NO	A	B	PACKAGE
PCSS-1417	6.3	16.8	1000
PCSS-1418	8.0	18.5	1000
PCSS-1419	9.5	20.0	1000
PCSS-1420	12.7	23.2	1000
PCSS-1421	15.9	26.4	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与机板间之固定。

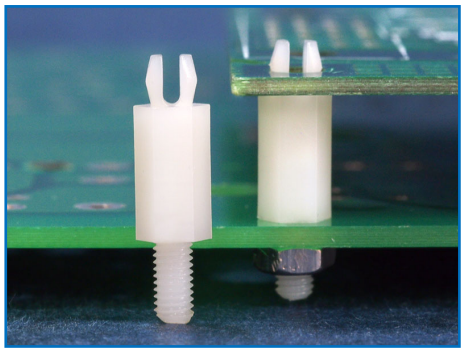




PART NO	组装	PACKAGE
PCSS-1945	PCSS-1425	1000
	PCSS-1426	

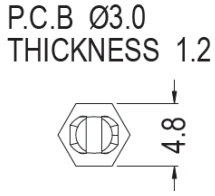
PART NO	PACKAGE
PCSS-1426	1000

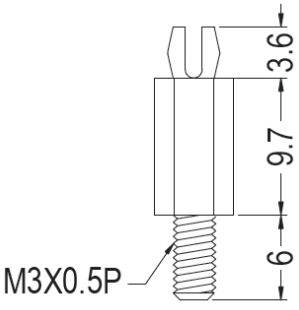
PART NO	PACKAGE
PCSS-1425	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

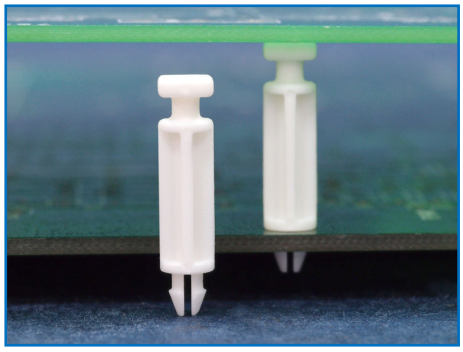
用途： PC板间隔柱用于电路板端直接压入固定，另一端可配合螺母或攻牙。





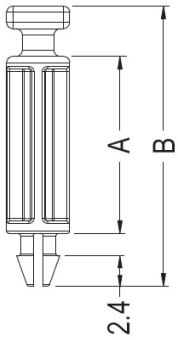
PART NO	PACKAGE
PCSS-1427	1000

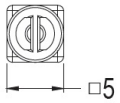
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

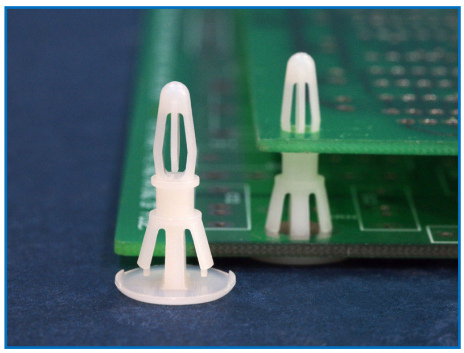
用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。





MOUNTING HOLE Ø3.0
THICKNESS 1.6

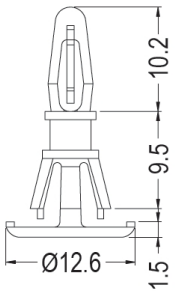
PART NO	A	B	PACKAGE
PCSS-1435	14.1	22.3	1000
PCSS-1436	24.3	32.5	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

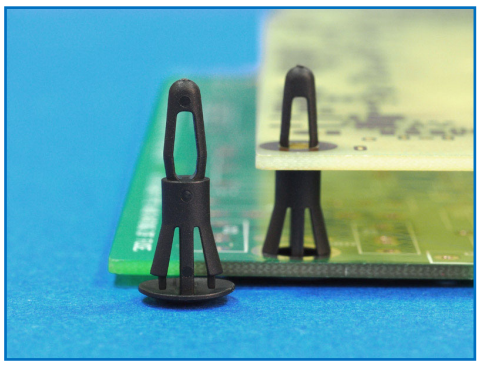
用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。

P.C.B Ø4.0
THICKNESS 1.2~1.6

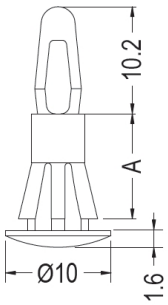


P.C.B Ø6.35
THICKNESS 1.0~1.6

PART NO	PACKAGE
PCSS-1439	1000



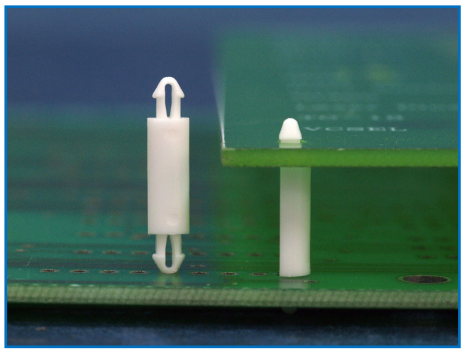
P.C.B Ø4.0
THICKNESS 1.6



CHASSIS Ø5.5
THICKNESS 1.0~1.7

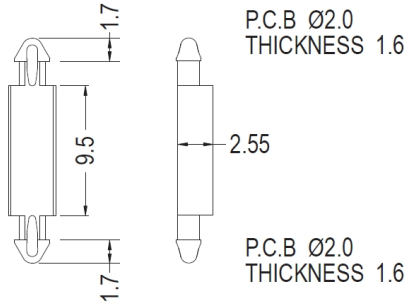
PART NO	A	PACKAGE
PCSS-1440	10.0	1000
PCSS-1705	4.8	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

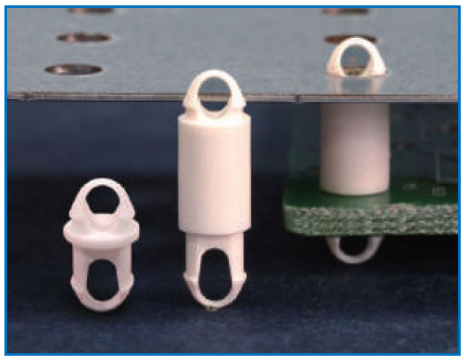


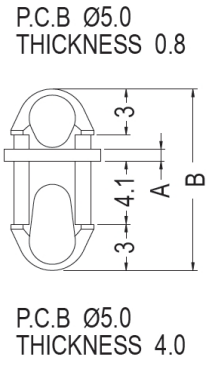
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

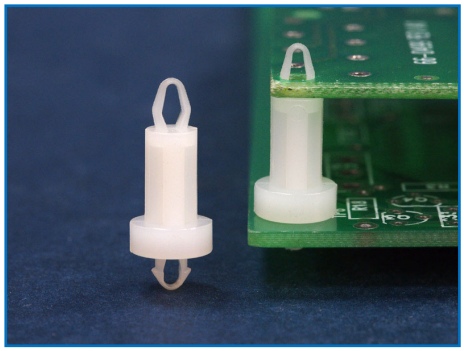


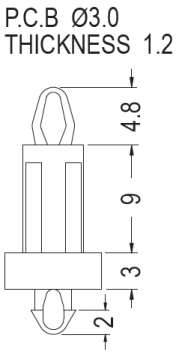
PART NO	PACKAGE
PCSS-1442	1000



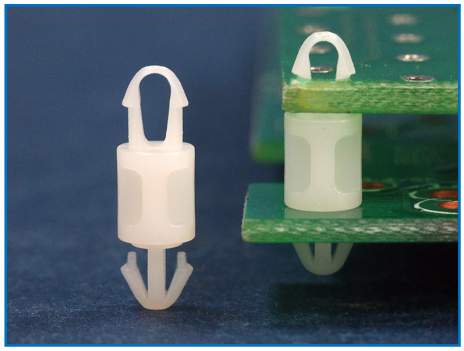


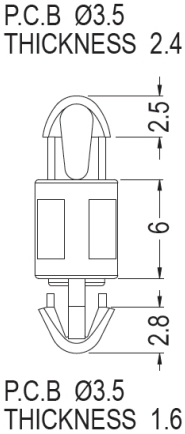
PART NO	A	B	PACKAGE
PCSS-1443	0.8	11.8	1000
PCSS-1444	9.7	20.7	1000





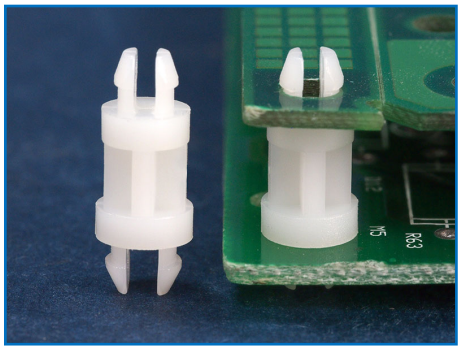
PART NO	PACKAGE
PCSS-1445	1000





PART NO	PACKAGE
PCSS-1446	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

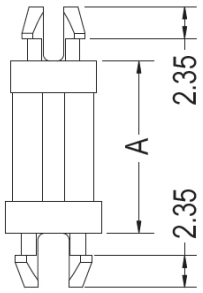


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

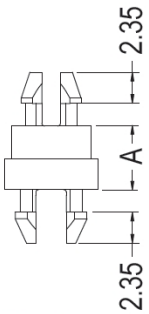
PART NO	A	PACKAGE
PCSS-1453	6.4	2000
PCSS-1454	9.5	2000
PCSS-1455	12.7	1000
PCSS-1456	19.1	1000
PCSS-1457	15.9	1000
PCSS-1458	25.4	1000
PCSS-1459	22.2	1000

P.C.B Ø4.0
THICKNESS 1.6



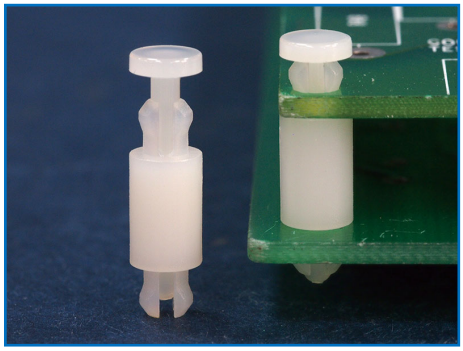
P.C.B Ø4.8
THICKNESS 1.6

P.C.B Ø4.0
THICKNESS 1.6

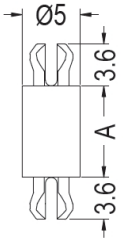


P.C.B Ø4.8
THICKNESS 1.6

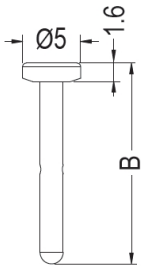
PART NO	A	PACKAGE
PCSS-1452	10.0	2000



P.C.B Ø3.0
THICKNESS 1.6

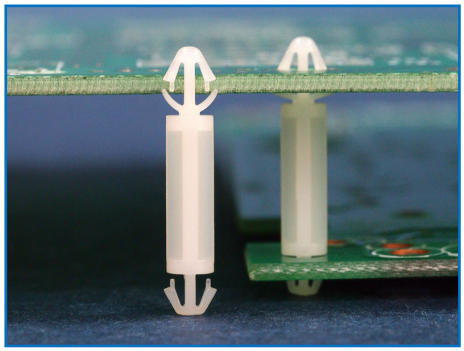


P.C.B Ø3.0
THICKNESS 1.6
BODY

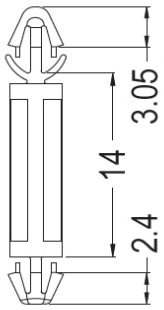


PIN

PART NO	A	B	PACKAGE
PCSS-1447	6.35	15.75	2000
PCSS-1448	7.9	17.3	2000
PCSS-1449	10.0	19.4	2000
PCSS-1450	12.7	22.1	2000
PCSS-1451	15.9	25.3	2000



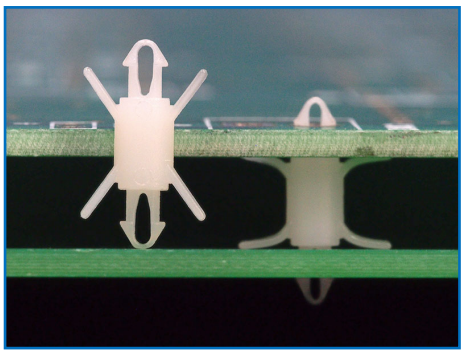
P.C.B Ø3.0
THICKNESS 1.



P.C.B Ø3.0
THICKNESS: T

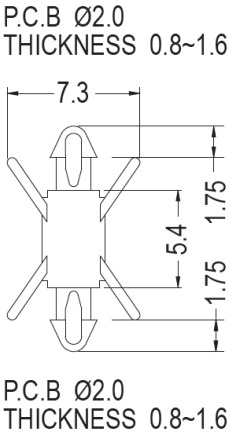
PART NO	A	PACKAGE
PCSS-1460	0.8~1.0	1000
PCSS-1550	0.6	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

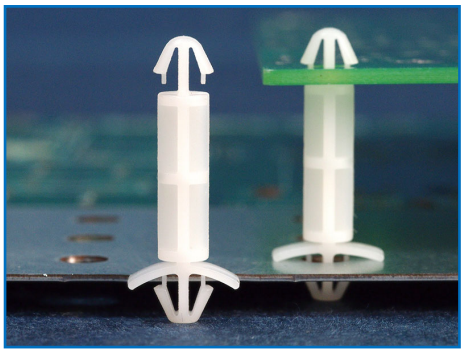


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

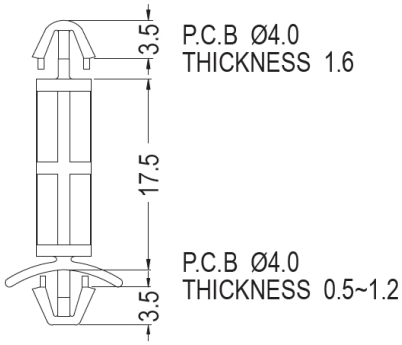


PART NO	PACKAGE
PCSS-1461	1000

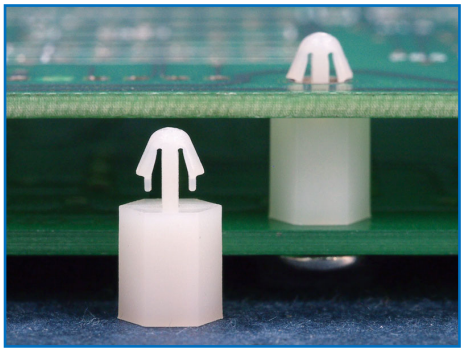


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，免工具易拆卸。

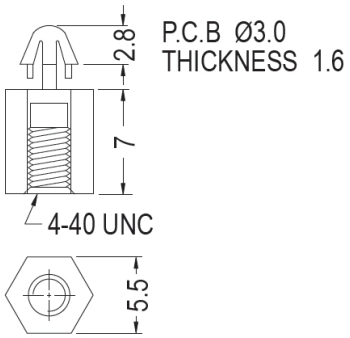


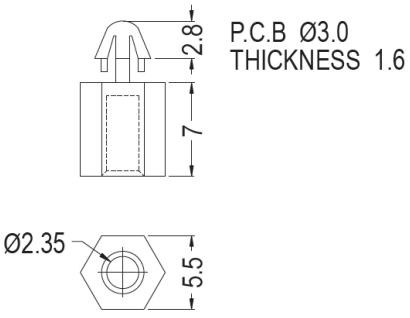
PART NO	PACKAGE
PCSS-1462	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板端直接压入固定，另一端可配合螺丝或自攻螺丝固定。



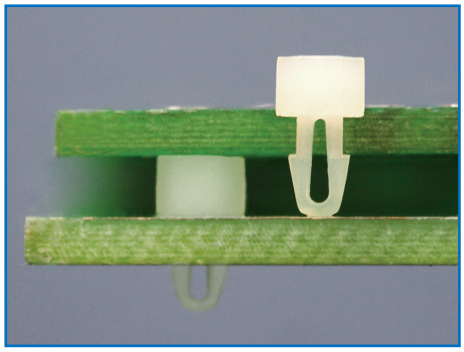


PCSS-1465为已攻牙4-40UNC

PART NO	PACKAGE
PCSS-1465	2000

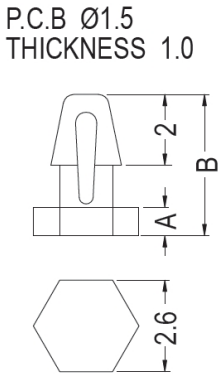
PART NO	PACKAGE
PCSS-1464	2000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

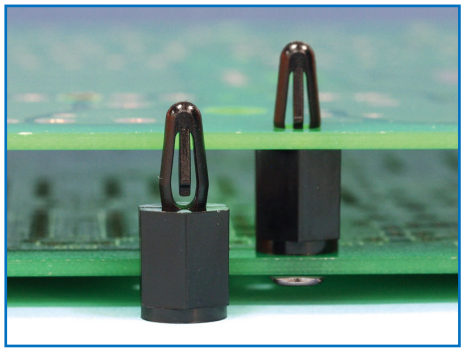


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

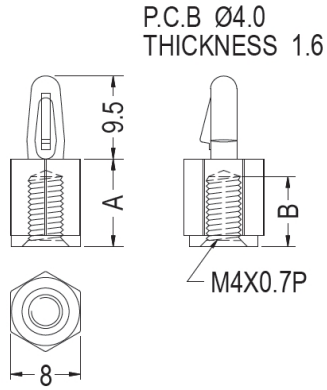


PART NO	A	B	PACKAGE
PCSS-1467	2.0	5.2	2000
PCSS-1630	0.8	4.0	2000

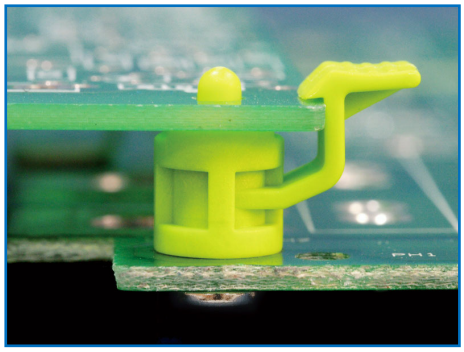


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用螺丝固定，另一头直接压入电路板。

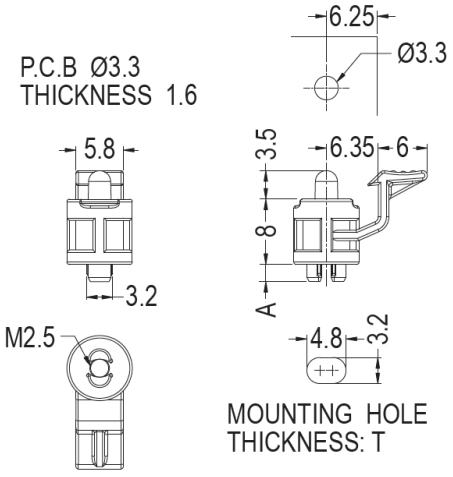


PART NO	A	B	PACKAGE
PCSS-1468	10.0	8.0	1000
PCSS-1818	8.0	6.0	1000
PCSS-2035	6.0	4.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/GREEN
- UNIT：mm

用途：PC板间隔柱电路板直接压入固定，另一头直接压入机板固定，省时易拆装。



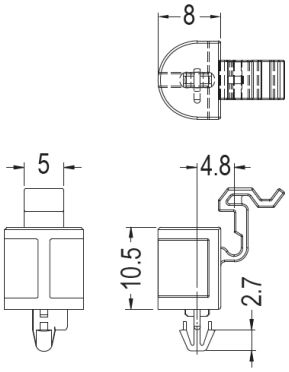
PART NO	A	B	PACKAGE
PCSS-1469	1.5	1.6	1000
PCSS-1470	2.1	2.16	1000

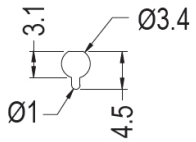
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE
- UNIT：mm

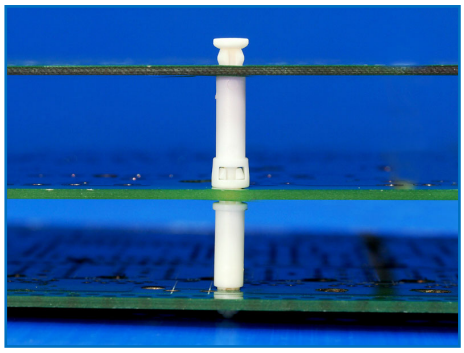
用途：PC板间隔柱用于电路板直接压入固定，另一头直接压入机板固定，省时易拆装。





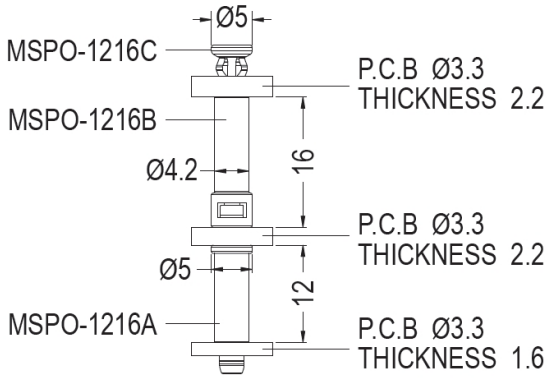
MOUNTING HOLE
THICKNESS 2.4

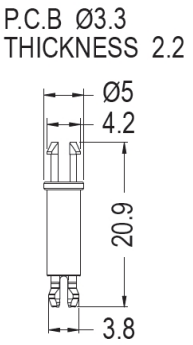
PART NO	PACKAGE
PCSS-1471	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

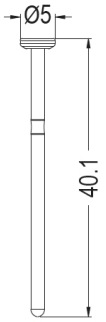
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。





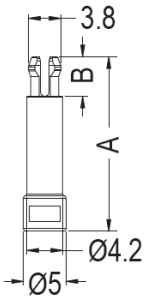
P.C.B Ø3.3
THICKNESS 1.6

PART NO
PCSS-1868



PART NO
PCSS-1870

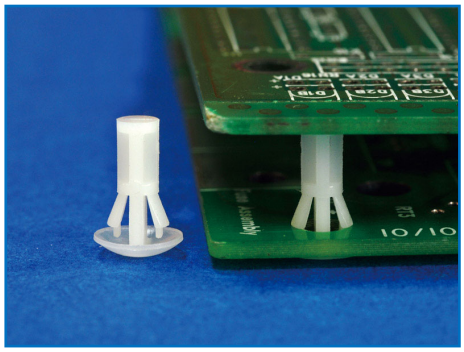
P.C.B Ø3.3
THICKNESS: T



PART NO	组装方式	PACKAGE
PCSS-1475	PCSS-1868	1000
	PCSS-1869	
	PCSS-1870	

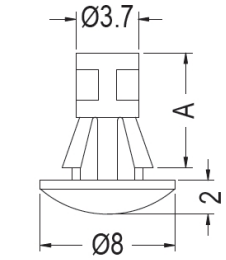
PART NO	A	B	T
PCSS-1869	20.5	4.6	2.2
PCSS-1871	19.6	3.7	1.6

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



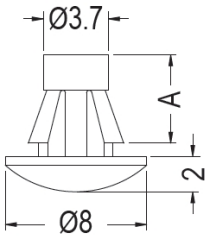
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



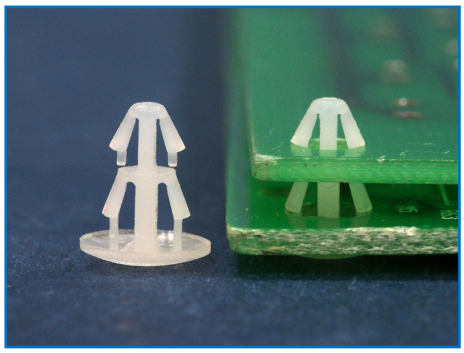
CHASSIS Ø4.0
THICKNESS 0.8~1.6

PART NO	A	PACKAGE
PCSS-1480	6.4	1000
PCSS-1481	7.5	1000
PCSS-1482	9.5	1000
PCSS-1483	11.1	1000
PCSS-1484	12.7	1000
PCSS-1822	7.0	1000



CHASSIS Ø4.0
THICKNESS 0.8~1.6

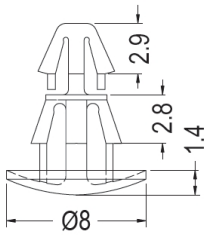
PART NO	A	PACKAGE
PCSS-1477	3.2	1000
PCSS-1478	4.5	1000
PCSS-1479	5.5	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

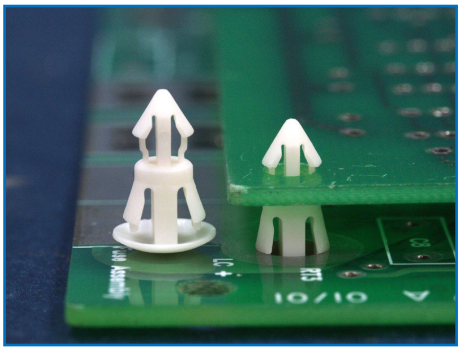
用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

P.C.B Ø3.2
THICKNESS 0.8~1.0

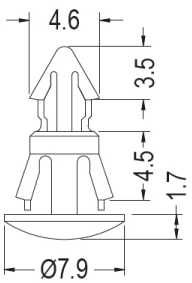


CHASSIS Ø4.0
THICKNESS 1.8

PART NO	PACKAGE
PCSS-1485	1000



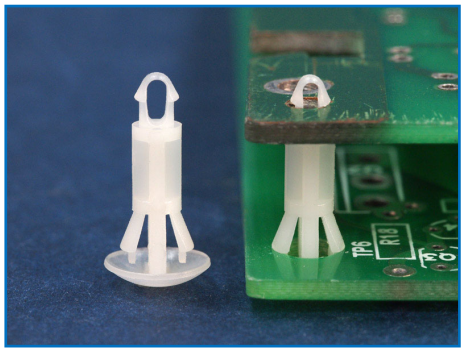
P.C.B Ø3.5
THICKNESS 1.6~1.8



CHASSIS Ø5.5
THICKNESS 0.8

PART NO	PACKAGE
PCSS-1486	1000

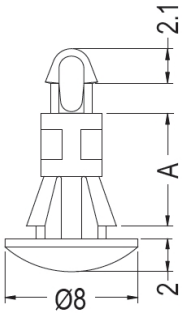
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板直接压入固定，另一头直接压入机板固定，省时易拆装。

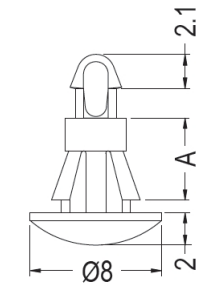
P.C.B Ø2.5
THICKNESS 1.6



CHASSIS Ø4.0
THICKNESS 0.8~1.6

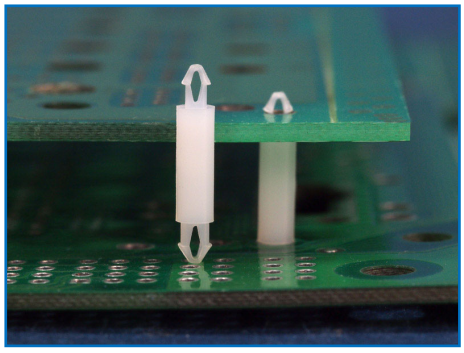
PART NO	A	PACKAGE
PCSS-1497	9.5	1000
PCSS-1498	11.1	1000
PCSS-1933	6.0	1000
PCSS-1499	6.4	1000
PCSS-1934	7.0	1000
PCSS-1500	7.5	1000
PCSS-1935	8.0	1000
PCSS-1936	9.0	1000
PCSS-1937	10.0	1000
PCSS-1938	12.0	1000
PCSS-1939	14.0	1000
PCSS-1940	16.0	1000
PCSS-1501	12.7	1000

P.C.B Ø2.5
THICKNESS 1.6



CHASSIS Ø4.0
THICKNESS 0.8~1.6

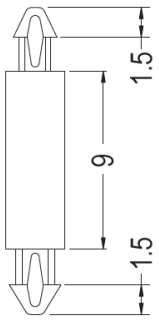
PART NO	A	PACKAGE
PCSS-1495	4.5	1000
PCSS-1496	5.5	1000
PCSS-1504	3.0	1000
PCSS-1903	4.0	1000
PCSS-1904	5.0	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

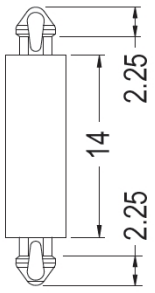
P.C.B Ø1.6
THICKNESS 1.5



P.C.B Ø2.0
THICKNESS 1.6

PART NO	PACKAGE
PCSS-1502	1000

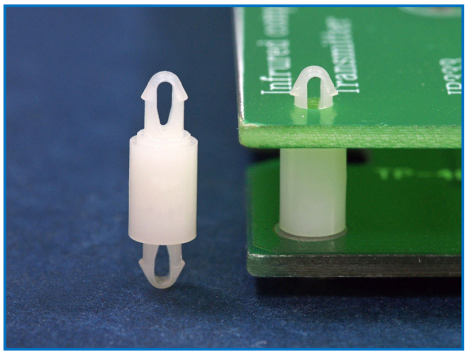
P.C.B Ø2.5
THICKNESS 1.6



P.C.B Ø2.5
THICKNESS 1.6

PART NO	PACKAGE
PCSS-1505	1000

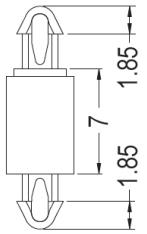
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

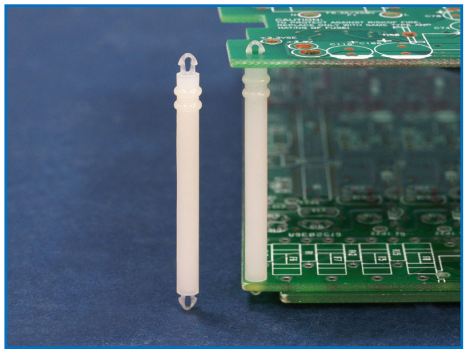
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

P.C.B Ø2.5
THICKNESS 2.2

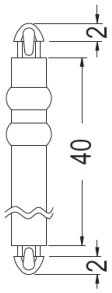


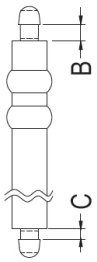
P.C.B Ø2.5
THICKNESS 1.7

PART NO	PACKAGE
PCSS-1506	1000



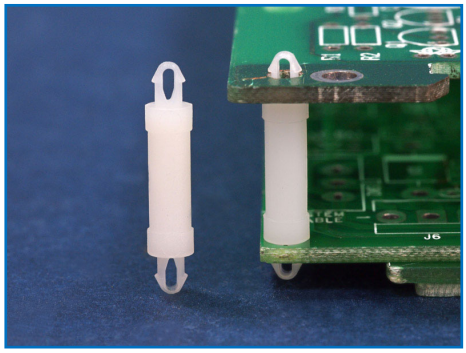
P.C.B Ø2.5
THICKNESS 1.6



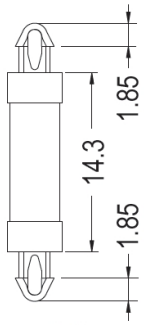


P.C.B Ø2.5
THICKNESS 1.0

PART NO	B	C	PACKAGE
PCSS-1509	1.8	1.2	500
PCSS-1510	1.5	1.0	500

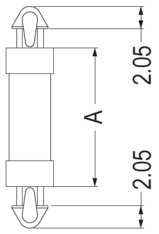


P.C.B Ø2.5
THICKNESS 2.0



P.C.B Ø2.5
THICKNESS 2.0

MOUNTING HOLE Ø2.6
THICKNESS 1.6

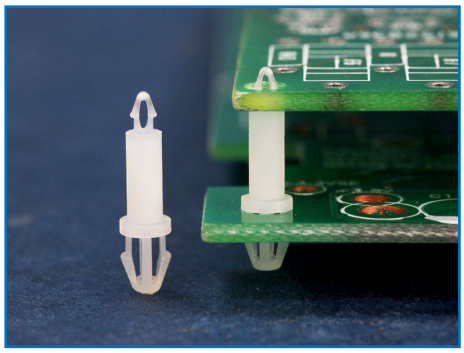


MOUNTING HOLE Ø2.6
THICKNESS 1.6

PART NO	PACKAGE
PCSS-1511	1000

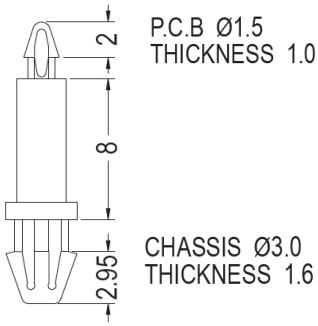
PART NO	A	PACKAGE
PCSS-2036	6.4	1000
PCSS-2037	9.5	1000
PCSS-2038	12.7	1000
PCSS-2039	15.9	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

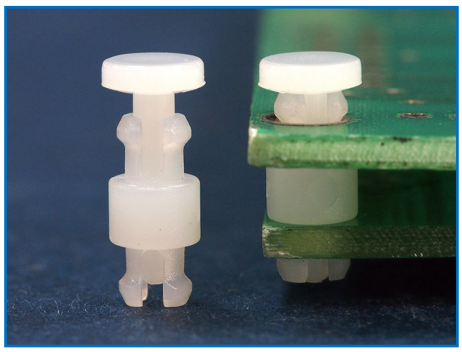


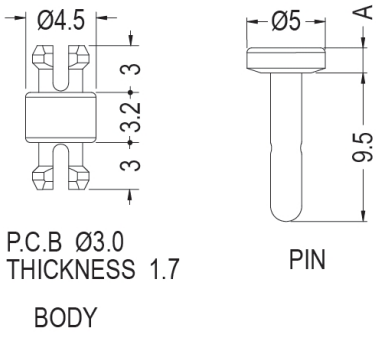
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

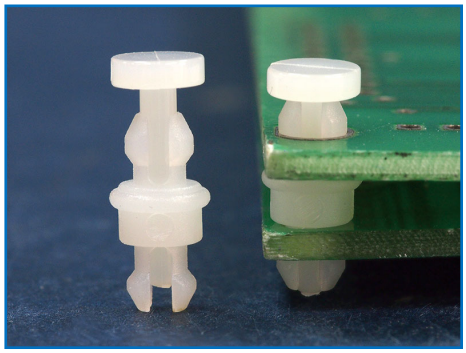


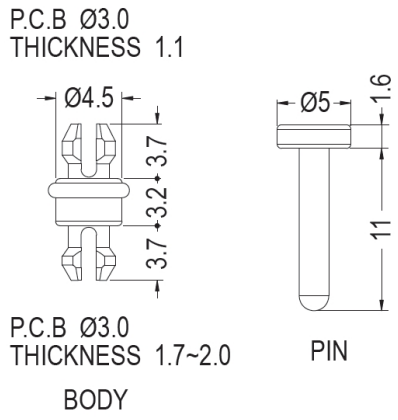
PART NO	PACKAGE
PCSS-1512	1000



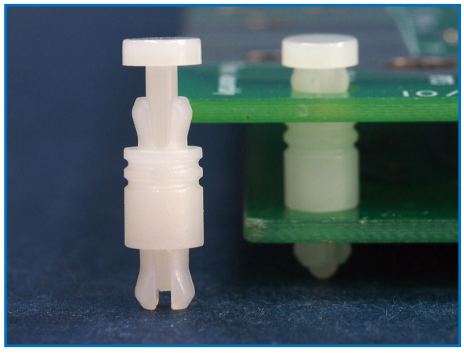


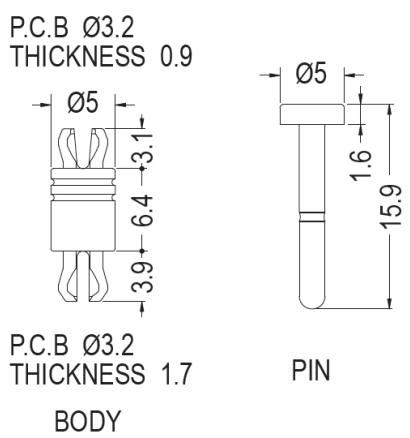
PART NO	A	PACKAGE
PCSS-1513	1.6	1000
PCSS-1697	3.0	1000





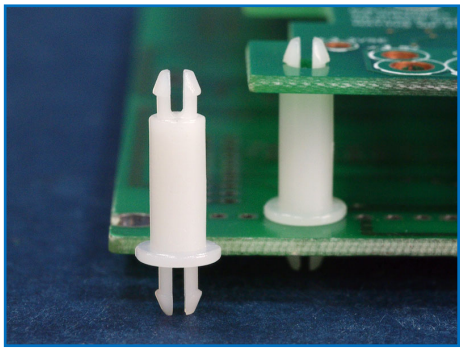
PART NO	PACKAGE
PCSS-1514	1000





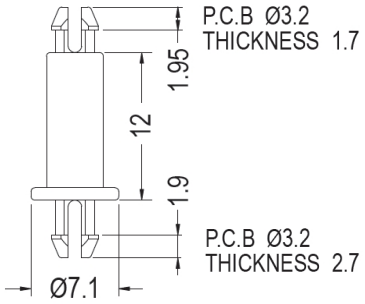
PART NO	PACKAGE
PCSS-1515	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

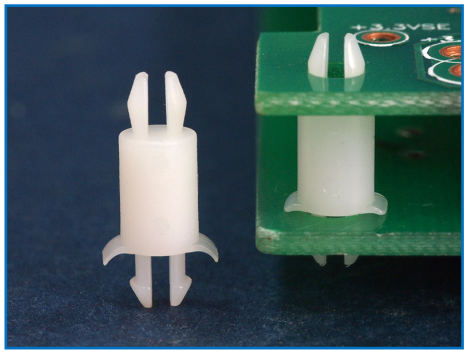


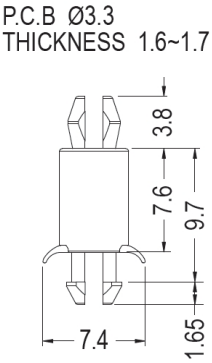
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

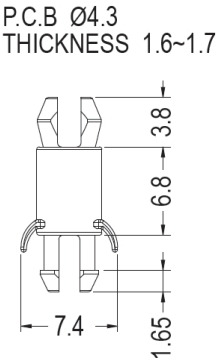


PART NO	PACKAGE
PCSS-1530	1000

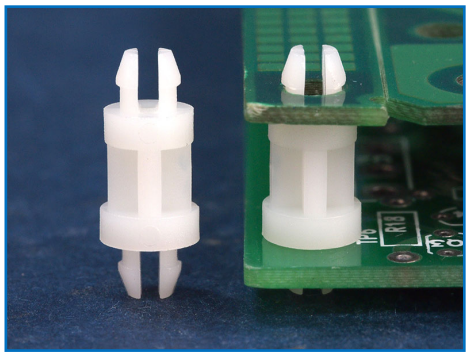


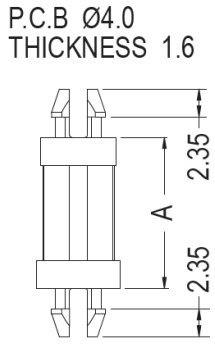


PART NO	PACKAGE
PCSS-1531	1000

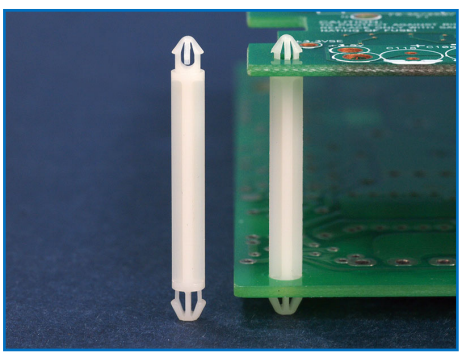


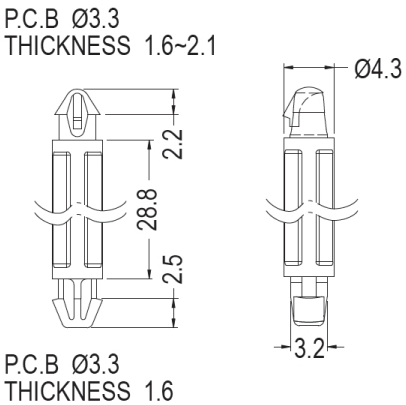
PART NO	PACKAGE
PCSS-1982	1000





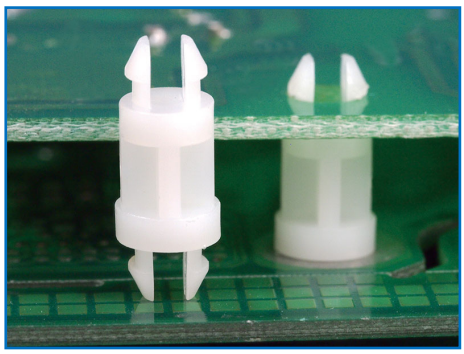
PART NO	A	PACKAGE
PCSS-1532	6.4	1000
PCSS-1533	9.5	1000
PCSS-1534	10.0	1000
PCSS-1535	12.7	1000
PCSS-1536	15.9	1000
PCSS-1537	19.1	1000
PCSS-1538	22.2	1000
PCSS-1539	25.4	1000
PCSS-1983	17.0	1000





PART NO	PACKAGE
PCSS-1549	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

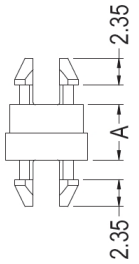


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

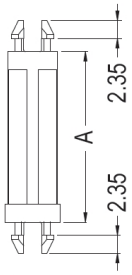
PART NO	A	PACKAGE
PCSS-1540	4.8	2000

P.C.B Ø4.8
THICKNESS 1.6



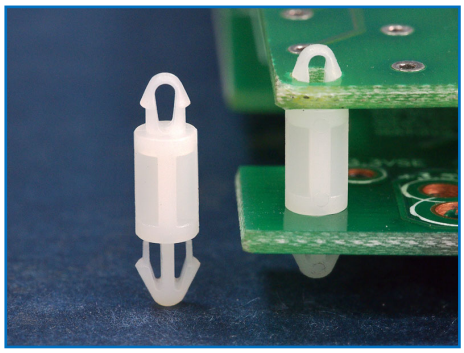
P.C.B Ø4.8
THICKNESS 1.6

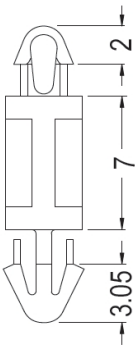
P.C.B Ø4.8
THICKNESS 1.6



P.C.B Ø4.8
THICKNESS 1.6

PART NO	A	PACKAGE
PCSS-1541	22.2	1000
PCSS-1542	19.1	1000
PCSS-1543	15.9	1000
PCSS-1544	12.7	2000
PCSS-1545	9.5	2000
PCSS-1546	6.4	2000
PCSS-1547	25.4	1000
PCSS-1548	31.75	1000

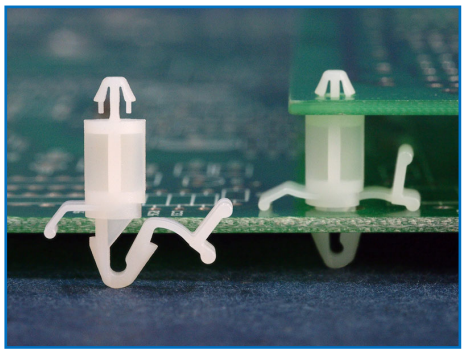




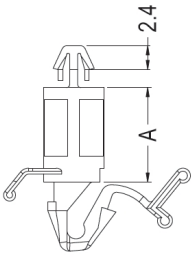
P.C.B Ø2.5
THICKNESS 1.6

P.C.B Ø3.0
THICKNESS 1.6

PART NO	PACKAGE
PCSS-1551	1000



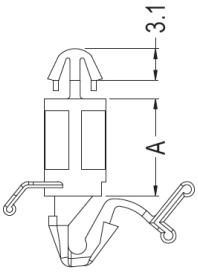
P.C.B Ø3.0
THICKNESS 1.6



CHASSIS Ø4.8
THICKNESS 0.8~1.6

PART NO	A	PACKAGE
PCSS-1552	9.5	1000
PCSS-1553	12.7	1000
PCSS-1554	15.9	1000
PCSS-1555	19.1	1000

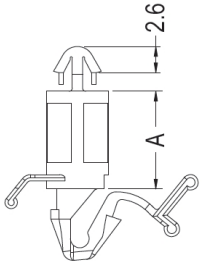
P.C.B Ø4.0
THICKNESS 1.6



CHASSIS Ø4.8
THICKNESS 0.8~1.6

PART NO	A	PACKAGE
PCSS-1559	12.7	1000
PCSS-1560	9.5	1000
PCSS-1561	15.9	1000
PCSS-1562	19.1	1000

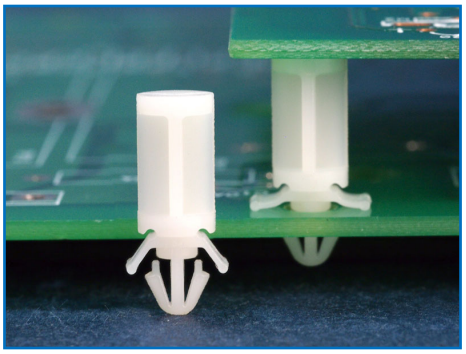
P.C.B Ø3.5
THICKNESS 1.6



CHASSIS Ø4.8
THICKNESS 0.8~1.6

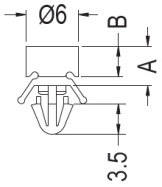
PART NO	A	PACKAGE
PCSS-1556	9.5	1000
PCSS-1557	12.7	1000
PCSS-1558	15.9	1000
PCSS-1631	19.1	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

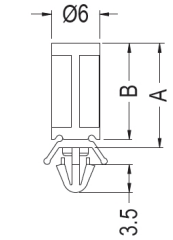


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。

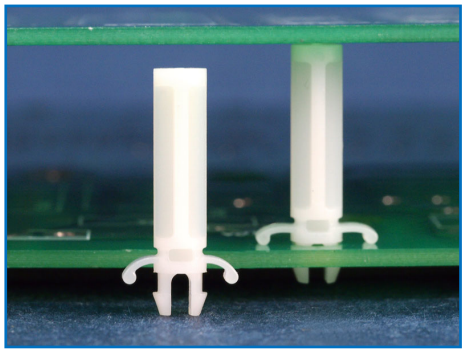


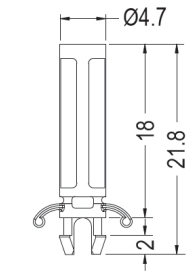
PART NO	A	B	PACKAGE
PCSS-1563	4.5	3.5	1000



MOUNTING HOLE Ø3.5
THICKNESS 1.2~1.6

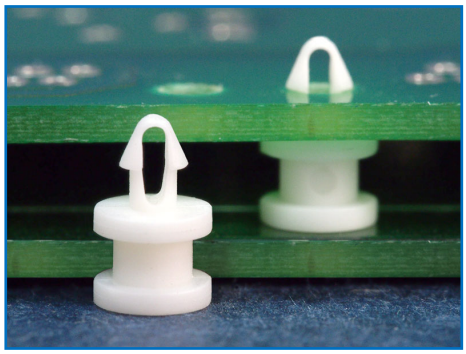
PART NO	A	B	PACKAGE
PCSS-1564	7.0	6.0	1000
PCSS-1565	12.0	11.0	1000





MOUNTING HOLE Ø4.0
THICKNESS 1.2~1.6

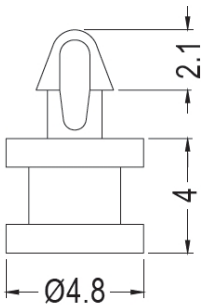
PART NO	PACKAGE
PCSS-1566	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

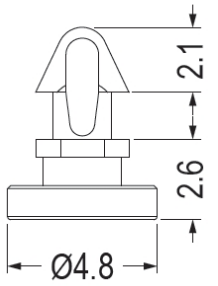
用途：PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。

P.C.B Ø2.0
THICKNESS 1.6



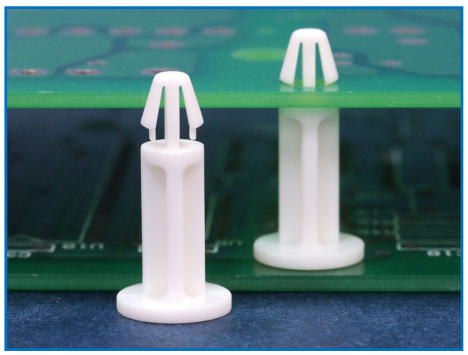
PART NO	PACKAGE
PCSS-1567	1000

P.C.B Ø2.0
THICKNESS 1.4



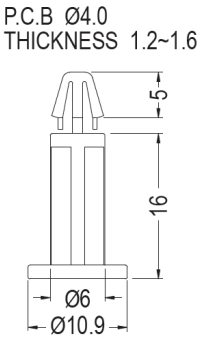
PART NO	PACKAGE
PCSS-1986	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

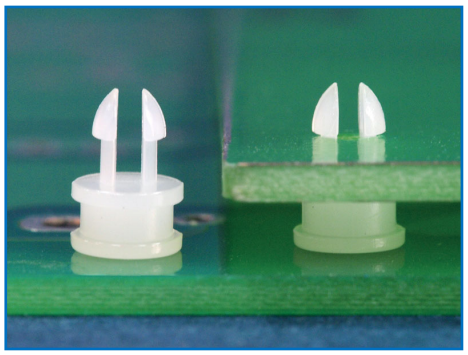


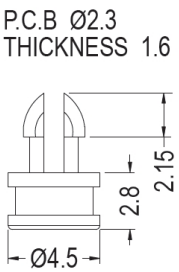
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

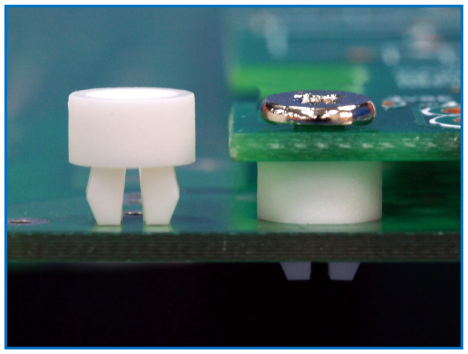


PART NO	PACKAGE
PCSS-1568	1000



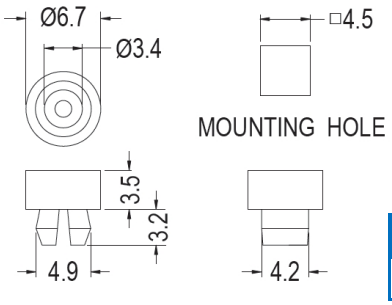


PART NO	PACKAGE
PCSS-1569	1000

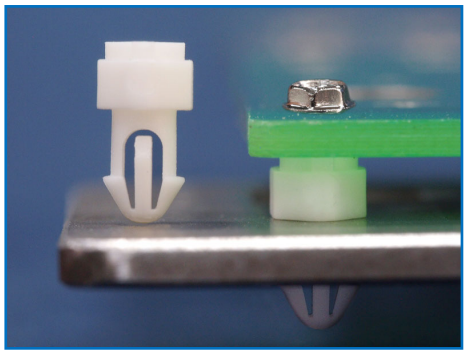


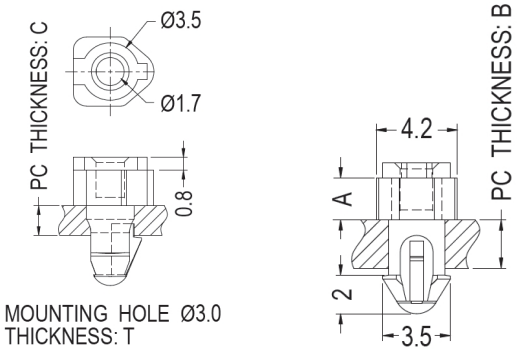
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱配合螺丝用于电路板之固定。



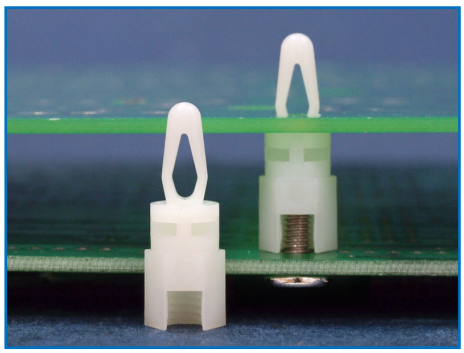
PART NO	PACKAGE
PCSS-1570	1000





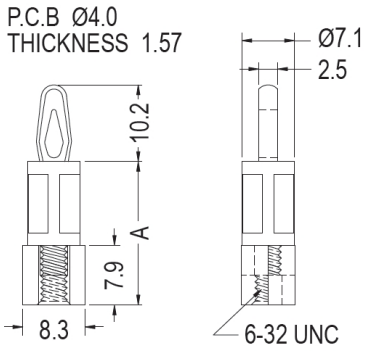
PART NO	A	B	C	T	PACKAGE
PCSS-1571	2.16	2.5	1.6	1.6~2.5	1000
PCSS-1632	2.2	3.3	2.0	1.7~3.05	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

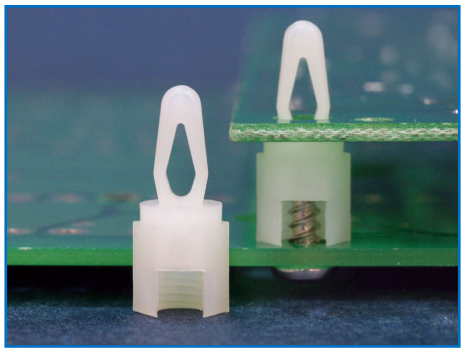


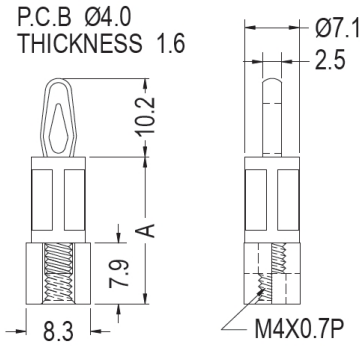
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用螺丝固定，另一头直接压入电路板。

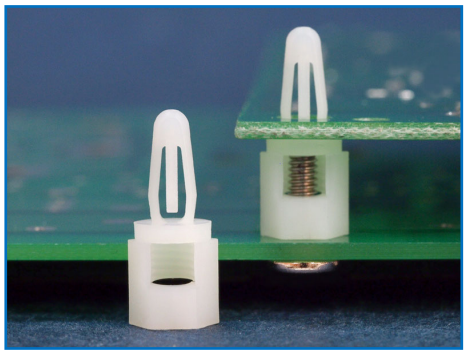


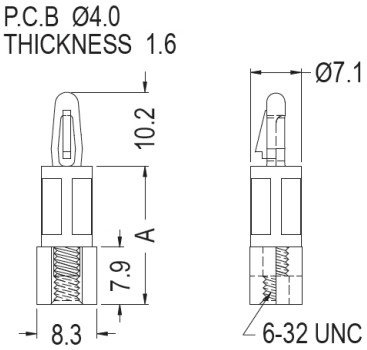
PART NO	A	PACKAGE
PCSS-1574	25.4	1000
PCSS-1575	22.2	1000
PCSS-1576	9.50	1000
PCSS-1577	12.7	1000
PCSS-1578	15.9	1000
PCSS-1579	19.1	1000



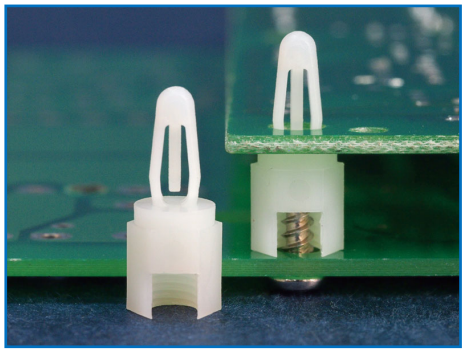


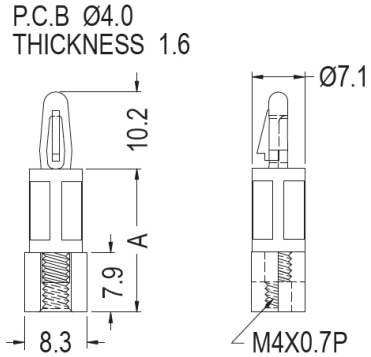
PART NO	A	PACKAGE
PCSS-1580	9.50	1000
PCSS-1581	12.7	1000
PCSS-1582	15.9	1000
PCSS-1583	19.1	1000
PCSS-1584	25.4	1000
PCSS-1585	22.2	1000





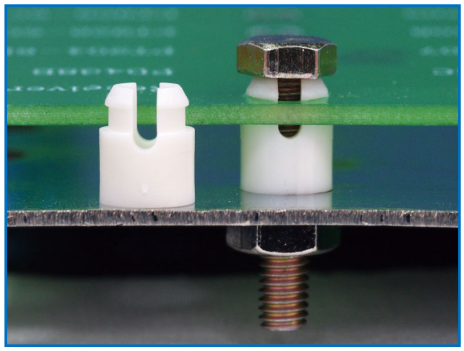
PART NO	A	PACKAGE
PCSS-1586	12.7	1000
PCSS-1587	9.50	1000
PCSS-1588	15.9	1000
PCSS-1589	19.1	1000
PCSS-1590	22.2	1000
PCSS-1591	25.4	1000





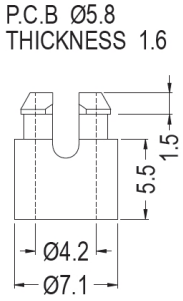
PART NO	A	PACKAGE
PCSS-1592	9.50	1000
PCSS-1593	12.7	1000
PCSS-1594	15.9	1000
PCSS-1595	22.2	1000
PCSS-1596	19.1	1000
PCSS-1597	25.4	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



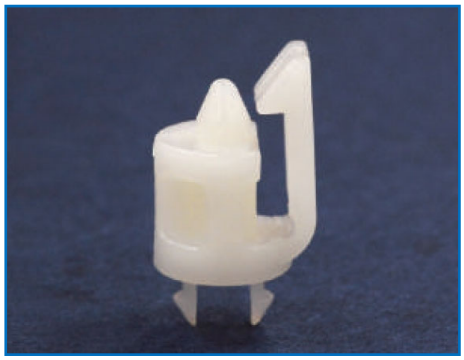
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱快速固定电路板于机板上，如配合螺丝可将电路板固定于木板上。



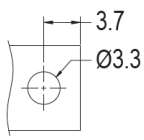
FOR M3.5 or M4 SCREW

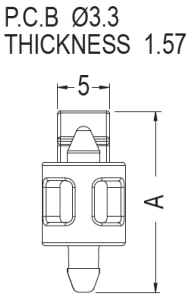
PART NO	PACKAGE
PCSS-1598	1000

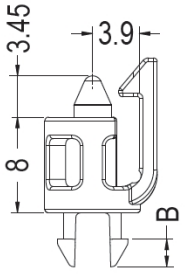


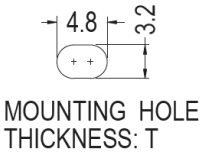
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板直接压入固定，另一头直接压入机板固定，省时易拆装。



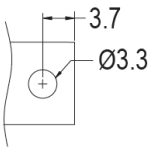


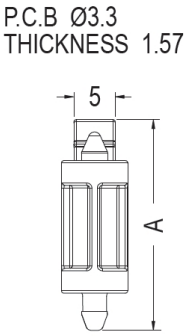


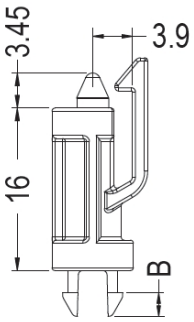


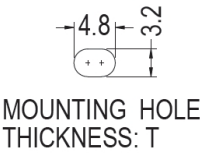
PART NO	A	B	T	PACKAGE
PCSS-1599	17.45	2.3	2.13	1000
PCSS-1600	16.50	1.9	1.57	1000





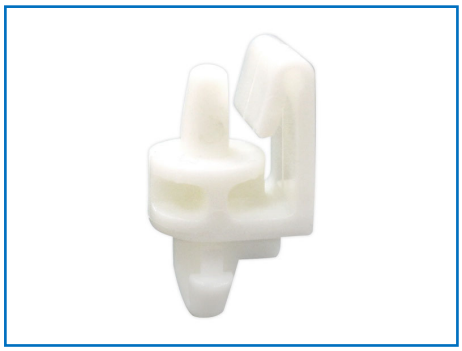






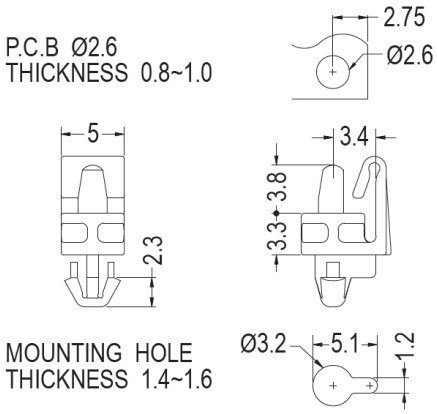
PART NO	A	B	T	PACKAGE
PCSS-1601	25.45	2.3	2.13	1000
PCSS-1602	24.50	1.9	1.57	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

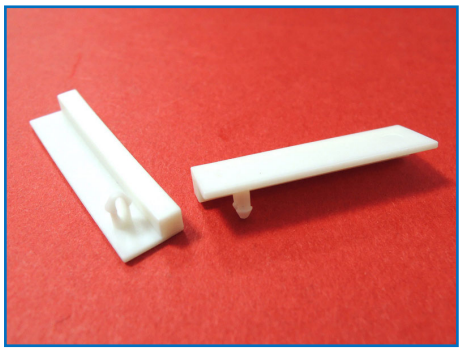


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板直接压入固定，另一头直接压入机板固定，省时易拆装。

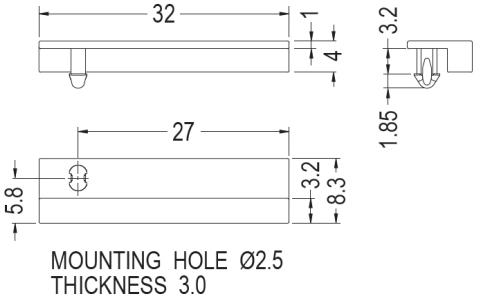


PART NO	PACKAGE
PCSS-1603	1000

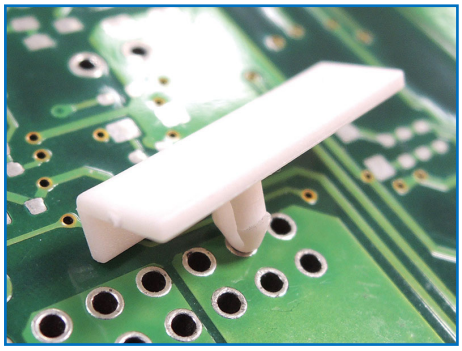


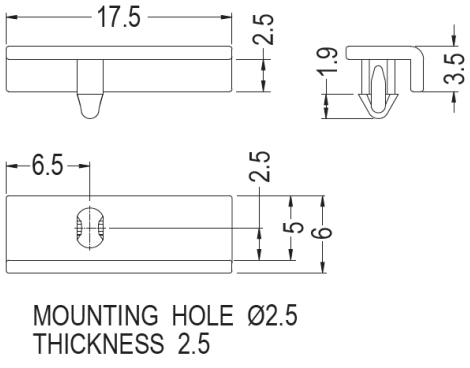
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于散热片之绝缘。



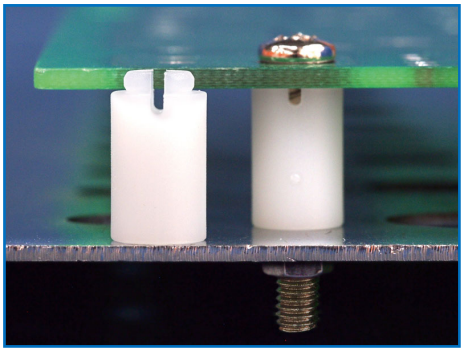
PART NO	PACKAGE
PCSS-1604	1000





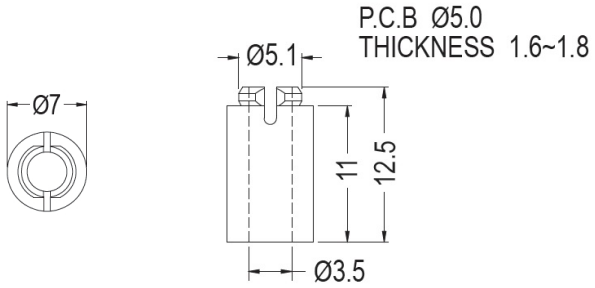
PART NO	PACKAGE
PCSS-1605	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

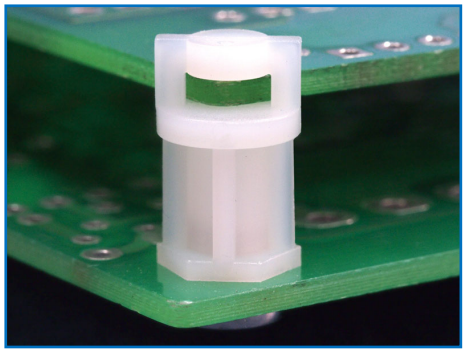


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

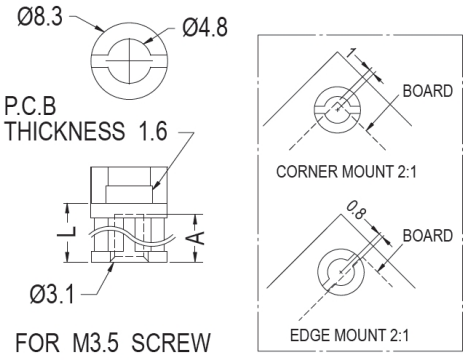


PART NO	PACKAGE
PCSS-1606	1000

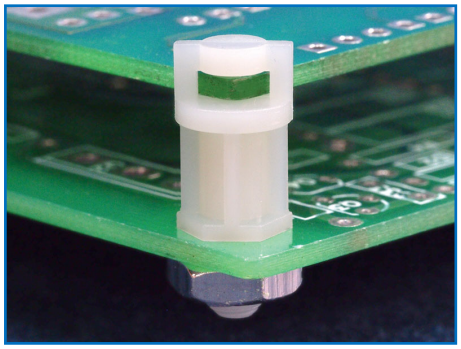


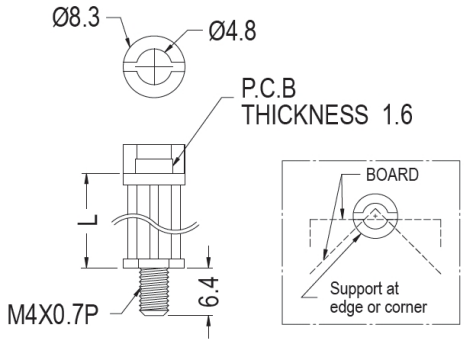
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱在电路板端直接压入固定，另一端可配合螺母或攻牙。



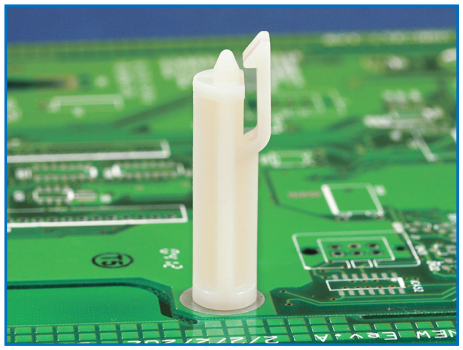
PART NO	A	B	PACKAGE
PCSS-1607	5.2	6.4	1000
PCSS-1608	7.9	9.5	1000
PCSS-1609	7.9	12.7	1000
PCSS-1610	7.9	15.9	1000





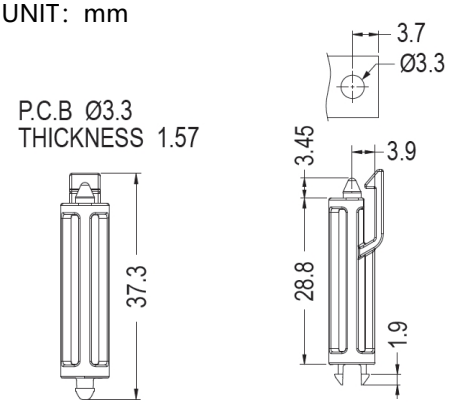
PART NO	A	PACKAGE
PCSS-1824	6.4	1000
PCSS-1825	9.5	1000
PCSS-1826	12.7	1000
PCSS-1827	15.9	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

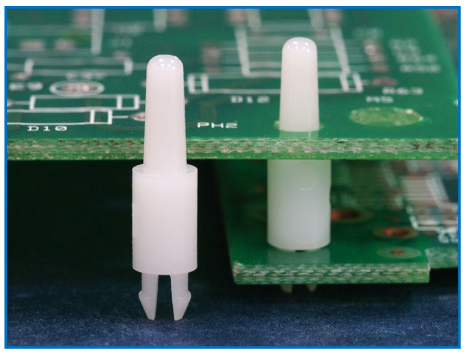


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板直接压入固定，另一头直接压入机板固定，省时易拆装。

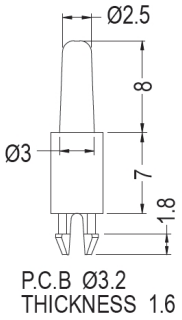


PART NO	PACKAGE
PCSS-1613	1000

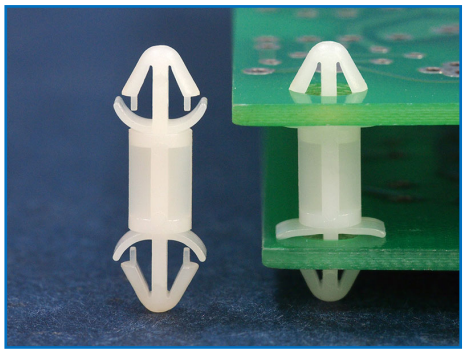


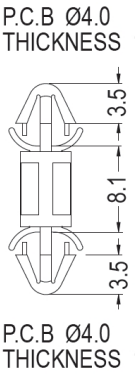
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

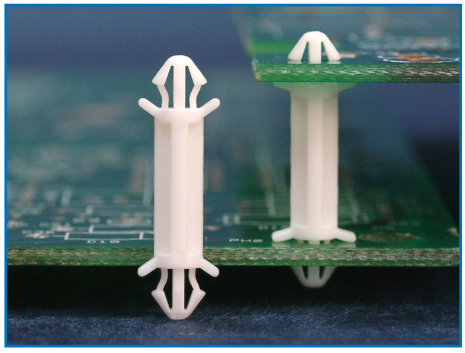


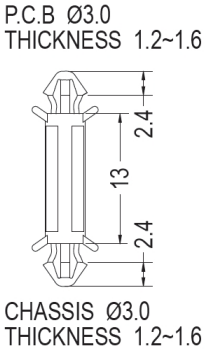
PART NO	PACKAGE
PCSS-1614	1000





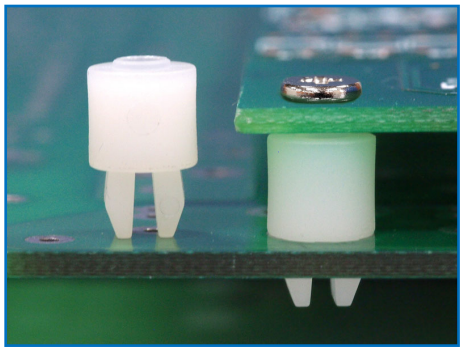
PART NO	PACKAGE
PCSS-1615	1000





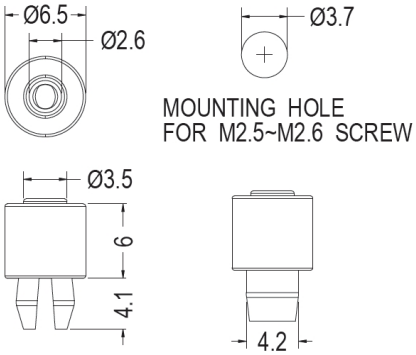
PART NO	PACKAGE
PCSS-1616	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

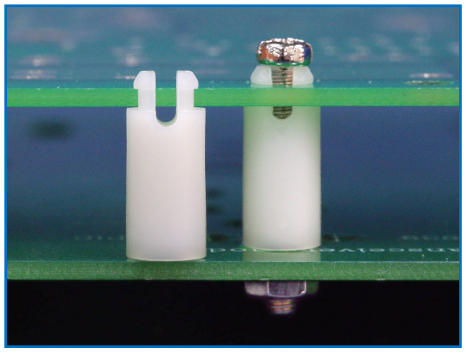


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱配合螺丝用于电路板之固定。

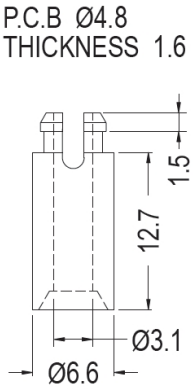


PART NO	PACKAGE
PCSS-1617	1000

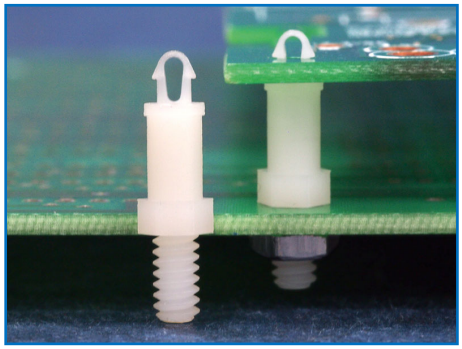


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱快速固定电路板于机板上，如配合螺丝可将电路板固定于木板上。

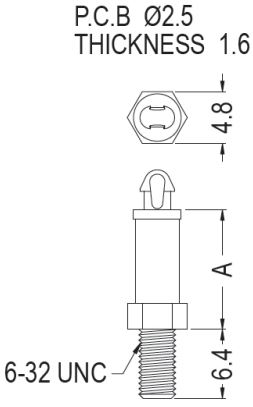


PART NO	PACKAGE
PCSS-1618	1000



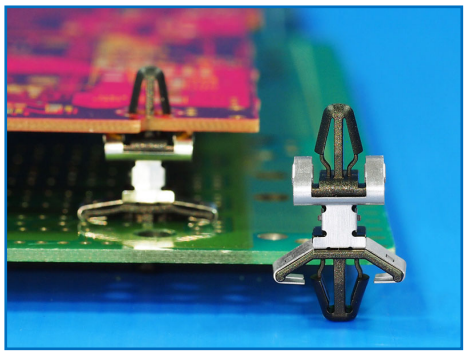
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱在电路板端直接压入固定，另一端可配合螺母或攻牙。



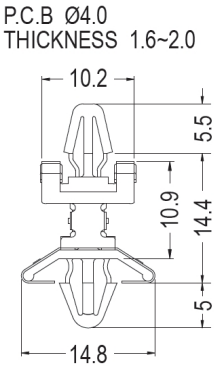
PART NO	A	PACKAGE
PCSS-1619	4.8	1000
PCSS-1620	6.4	1000
PCSS-1621	3.2	1000
PCSS-1622	7.9	1000
PCSS-1623	11.1	1000
PCSS-1624	9.5	1000
PCSS-1625	12.7	1000
PCSS-1626	15.9	1000
PCSS-1627	14.3	1000

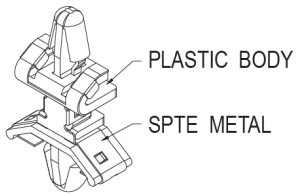
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



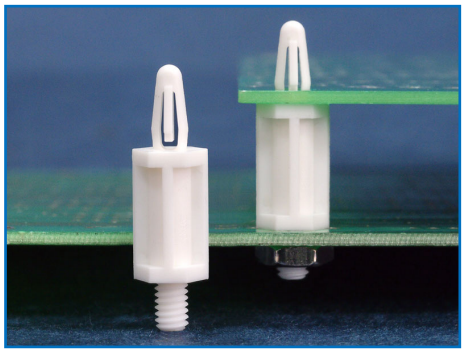
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，免工具易拆卸。



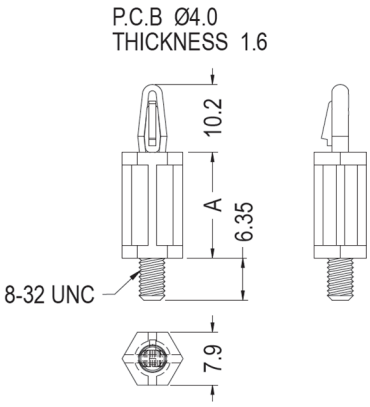


PART NO	组装	PACKAGE
PCSS-1877	PCSS-1645	1000
	PCSS-1893	

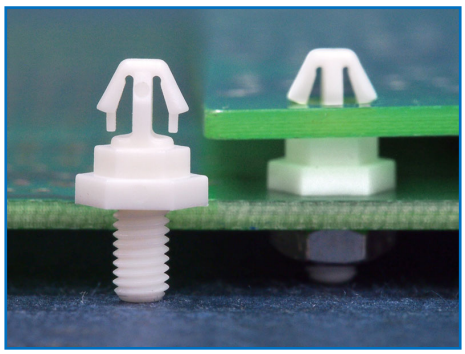


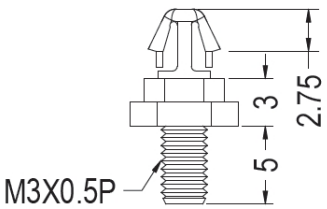
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱在电路板端直接压入固定，另一端可配合螺母或攻牙。



PART NO	A	PACKAGE
PCSS-1646	15.90	1000
PCSS-2040	6.35	1000
PCSS-2041	12.70	1000

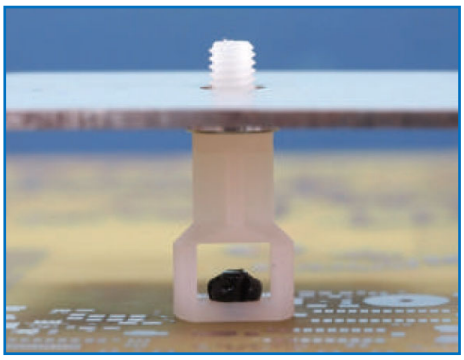






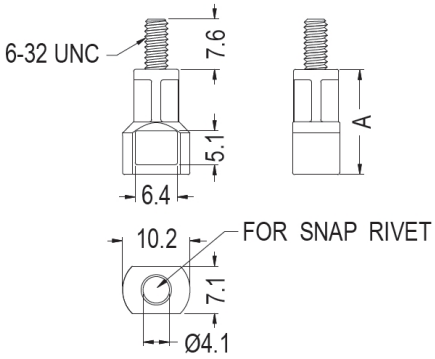
PART NO	PACKAGE
PCSS-1649	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

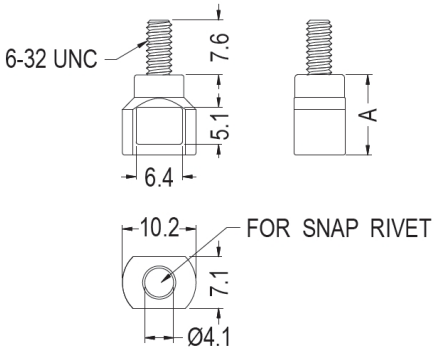


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

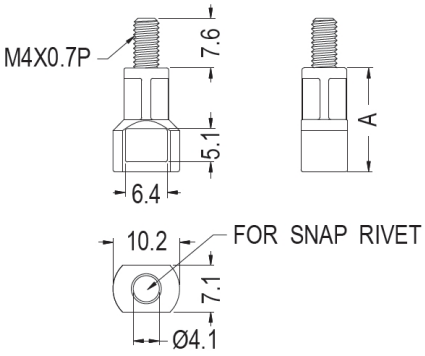
用途： PC板间隔柱一端配合NLR系列铆钉固定于机板上，一端固定于电路板上。



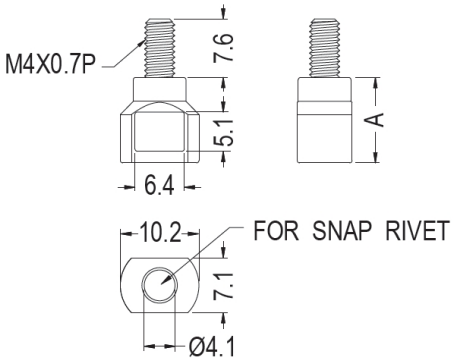
PART NO	A	PACKAGE
PCSS-1651	25.4	1000
PCSS-1652	12.7	1000
PCSS-1653	15.9	1000
PCSS-1654	19.1	1000
PCSS-1655	22.2	1000



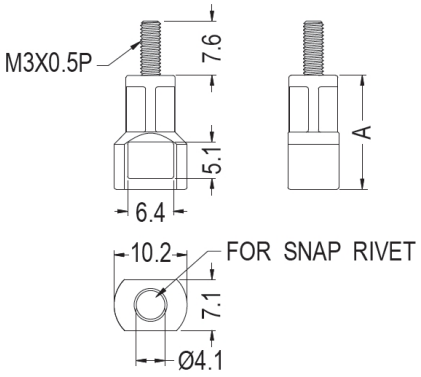
PART NO	A	PACKAGE
PCSS-1656	11.1	1000
PCSS-1657	9.50	1000



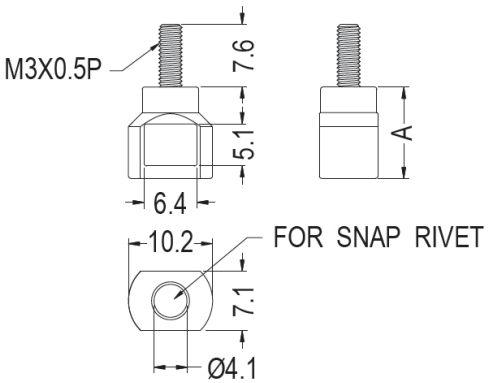
PART NO	A	PACKAGE
PCSS-1658	25.4	1000
PCSS-1659	12.7	1000
PCSS-1660	15.9	1000
PCSS-1661	19.1	1000
PCSS-1662	22.2	1000



PART NO	A	PACKAGE
PCSS-1663	11.1	1000
PCSS-1664	9.50	1000

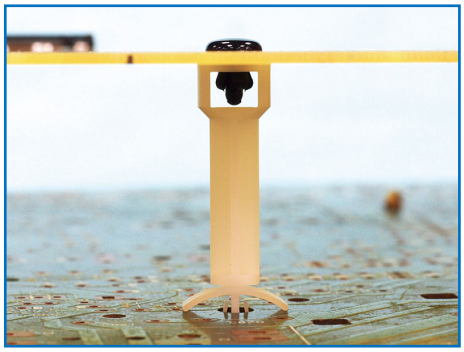


PART NO	A	PACKAGE
PCSS-1665	25.4	1000
PCSS-1666	12.7	1000
PCSS-1667	15.9	1000
PCSS-1668	19.1	1000
PCSS-1669	22.2	1000



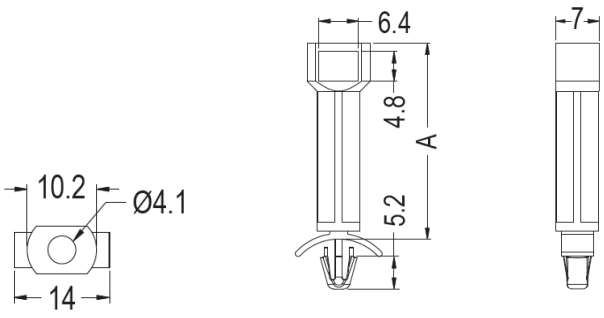
PART NO	A	PACKAGE
PCSS-1670	11.1	1000
PCSS-1671	9.50	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



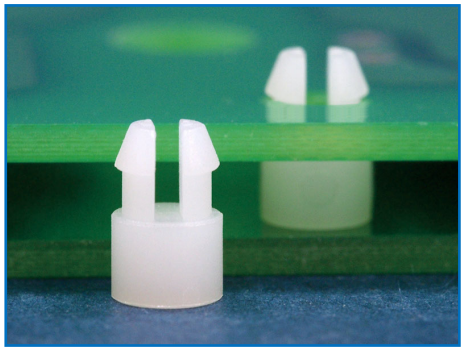
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：一端配合NLR系列铆钉固定于机板上，一端固定于电路板上。



P.C.B Ø4.75~Ø4.8
THICKNESS 0.8~2.0

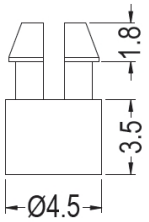
PART NO	A	PACKAGE
PCSS-1673	31.5	1000
PCSS-1850	29.5	1000



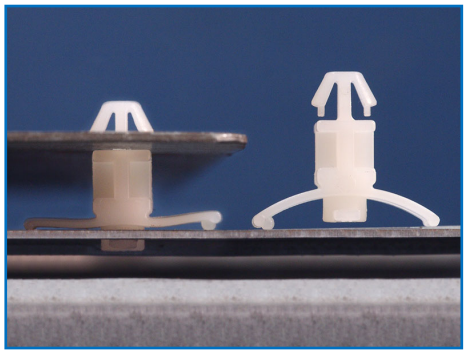
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。

P.C.B Ø3.9
THICKNESS 1.6



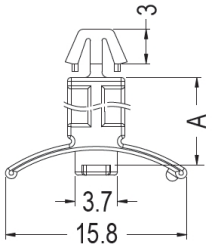
PART NO	PACKAGE
PCSS-1675	1000

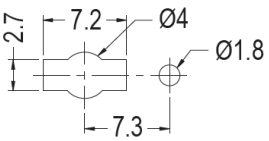


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间，可在板上拆卸。

P.C.B Ø4.0
THICKNESS 1.0

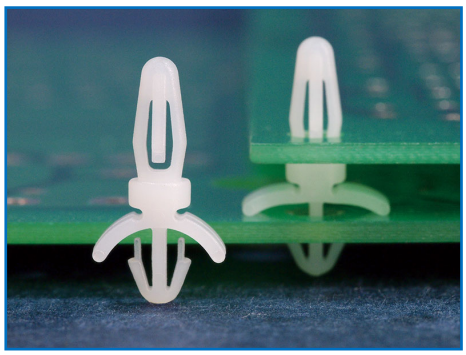




MOUNTING HOLE
THICKNESS 0.6~1.0

PART NO	A	PACKAGE
PCSS-1681	5.6	1000
PCSS-1682	7.6	1000

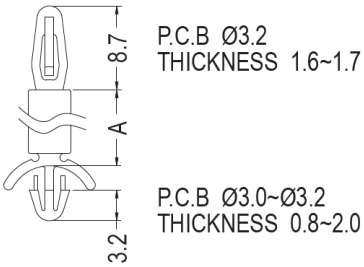
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



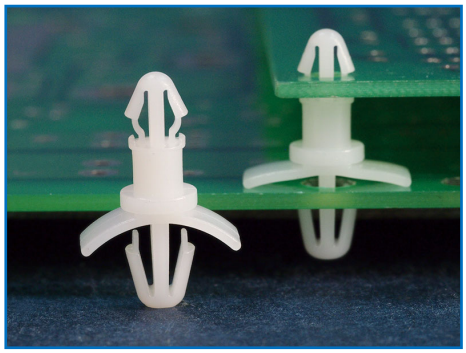
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

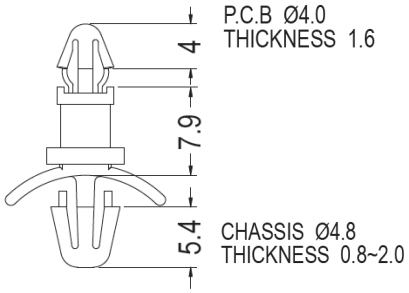
用途： PC板间隔柱固定电路板于机板上，免工具易拆卸。

PART NO	A	PACKAGE
PCSS-1683	3.2	1000
PCSS-1841	4.8	1000
PCSS-1842	6.4	1000

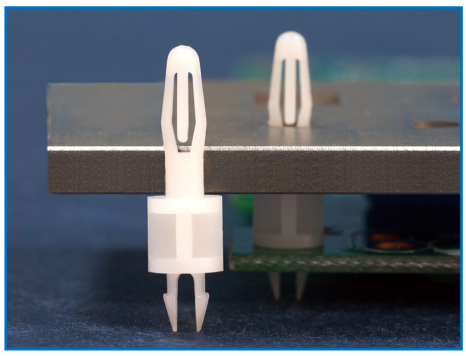


PART NO	A	PACKAGE
PCSS-1843	7.9	1000
PCSS-1844	9.5	1000
PCSS-1845	11.1	1000
PCSS-1846	12.7	1000
PCSS-1847	14.3	1000
PCSS-1848	15.9	1000
PCSS-1849	17.0	1000



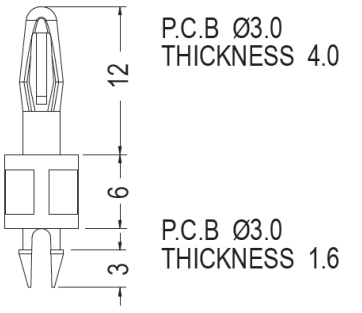


PART NO	PACKAGE
PCSS-1684	1000

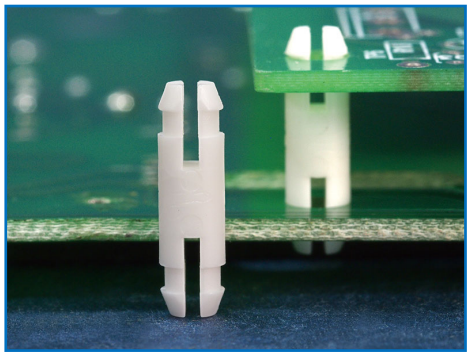


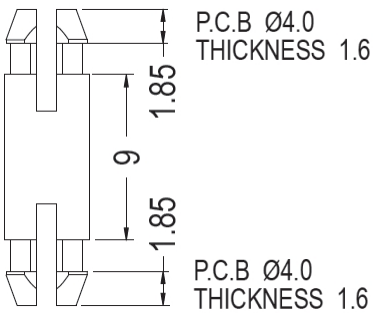
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与电路板间之固定，不占空间。



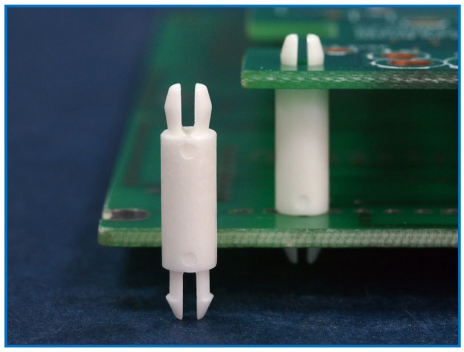
PART NO	PACKAGE
PCSS-1687	1000





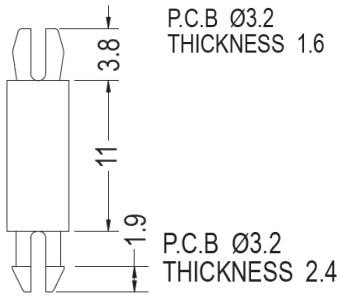
PART NO	PACKAGE
PCSS-1689	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

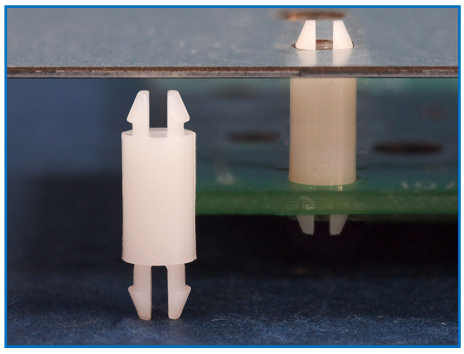


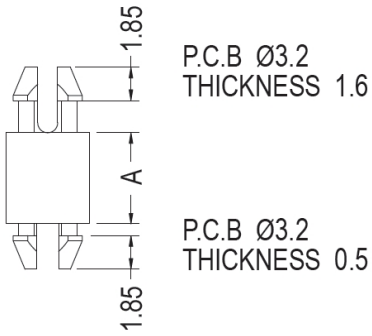
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

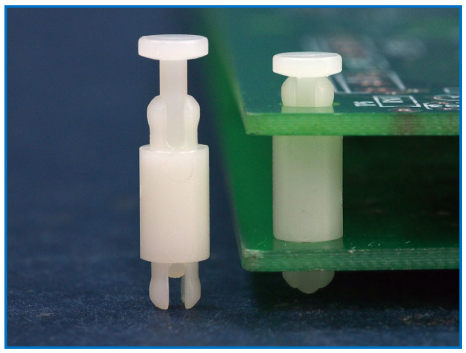


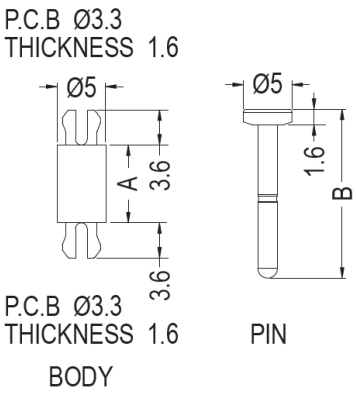
PART NO	PACKAGE
PCSS-1692	1000



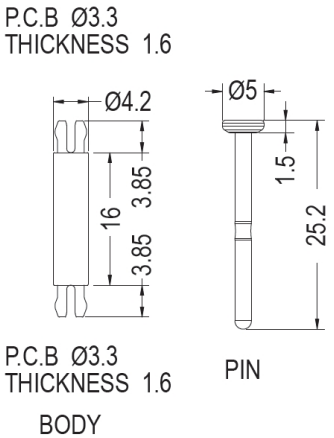


PART NO	A	PACKAGE
PCSS-1693	8.0	1000
PCSS-1694	5.0	1000

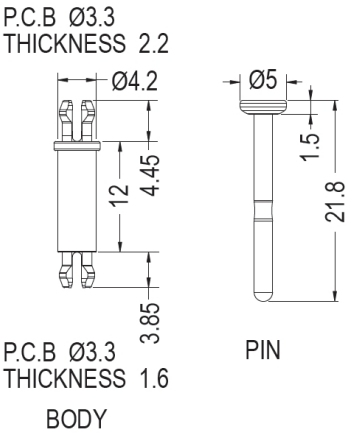




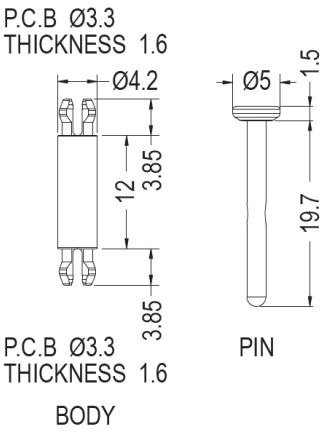
PART NO	A	B	PACKAGE
PCSS-1696	8.0	17.35	2000
PCSS-1839	17.5	26.3	2000



PART NO	PACKAGE
PCSS-1781	1000

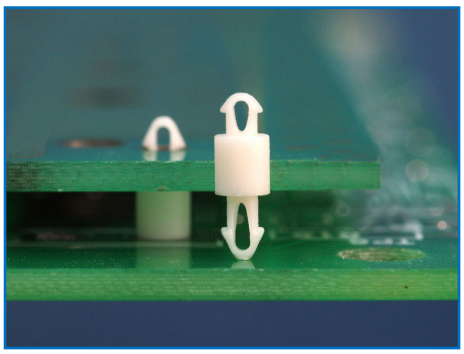


PART NO	PACKAGE
PCSS-1780	1000



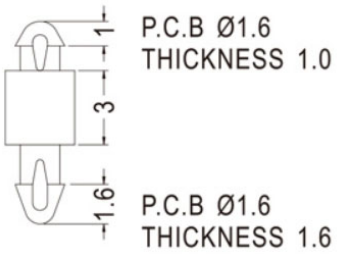
PART NO	PACKAGE
PCSS-1867	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

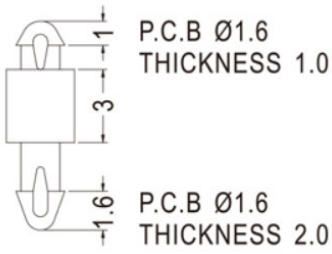


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

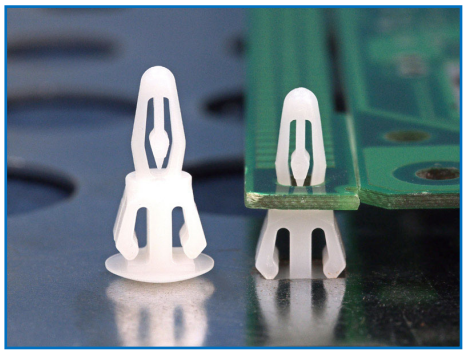
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



PART NO	PACKAGE
PCSS-1699	1000

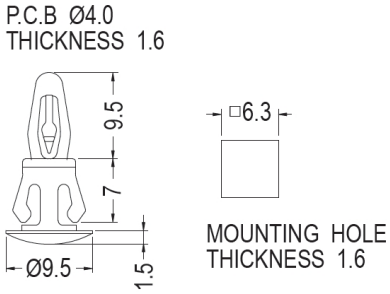


PART NO	PACKAGE
PCSS-1791	1000

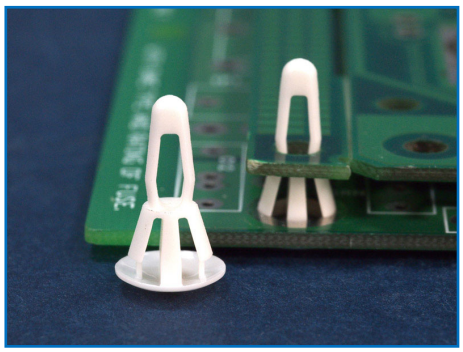


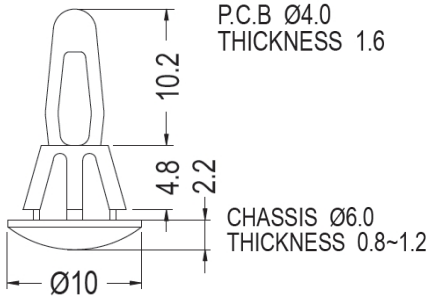
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

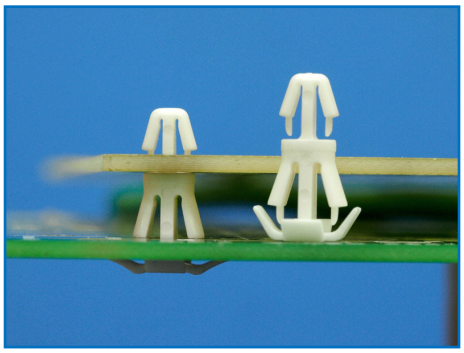


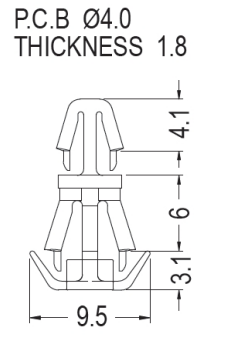
PART NO	PACKAGE
PCSS-1703	1000





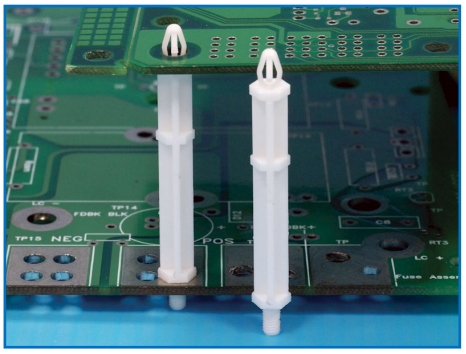
PART NO	PACKAGE
PCSS-1706	1000





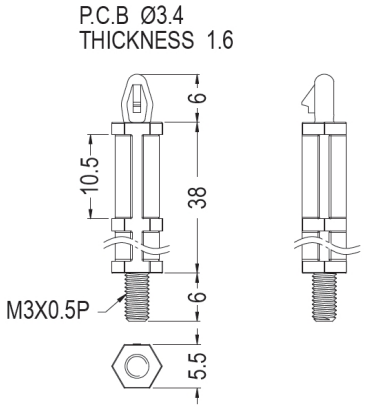
PART NO	PACKAGE
PCSS-1728	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱在电路板端直接压入固定，另一端可配合螺母或攻牙。

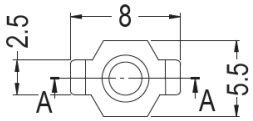


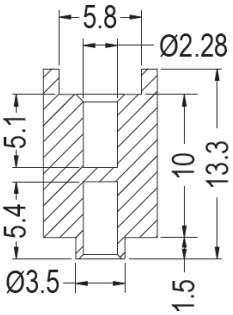
PART NO	PACKAGE
PCSS-1712	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



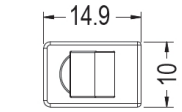


PART NO	PACKAGE
PCSS-1713	1000

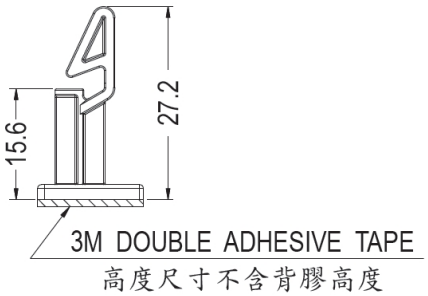


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：自粘式PC板间隔柱，背胶式，用于电路板端直接压入固定。



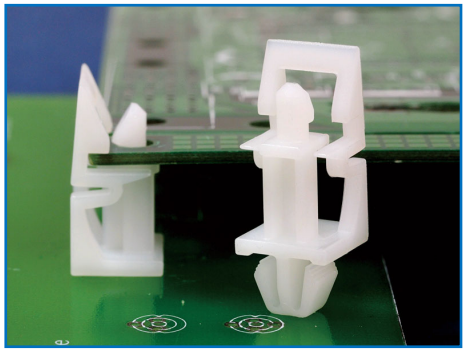
P.C.B THICKNESS 1.6



高度尺寸不含背膠高度

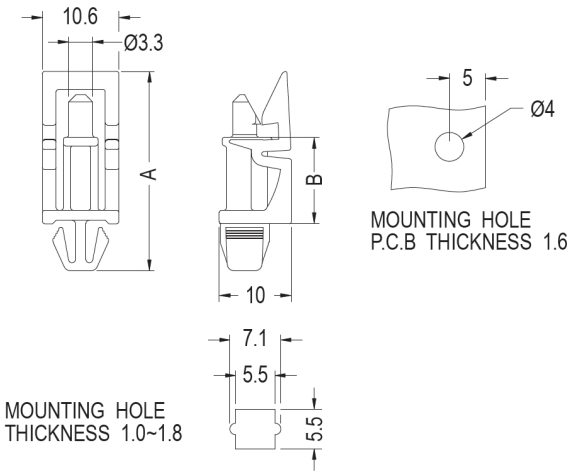
PART NO	PACKAGE
PCSS-1714	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

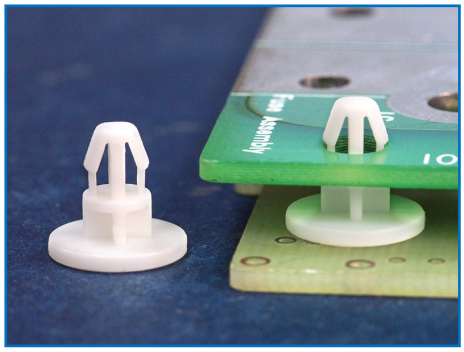


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于用于电路板固定及垫高，拆卸方便。

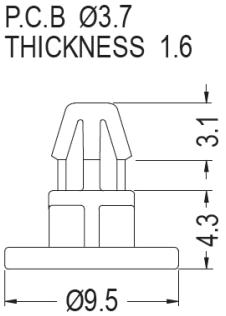


PART NO	A	B	PACKAGE
PCSS-1715	27.6	12.0	1000
PCSS-1915	25.6	10.0	1000

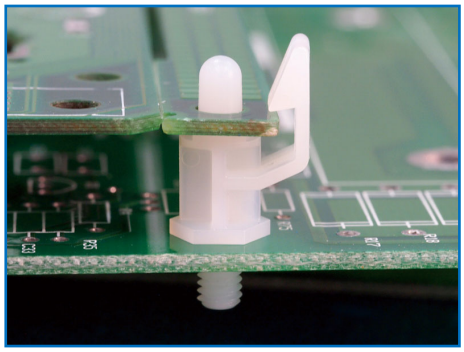


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

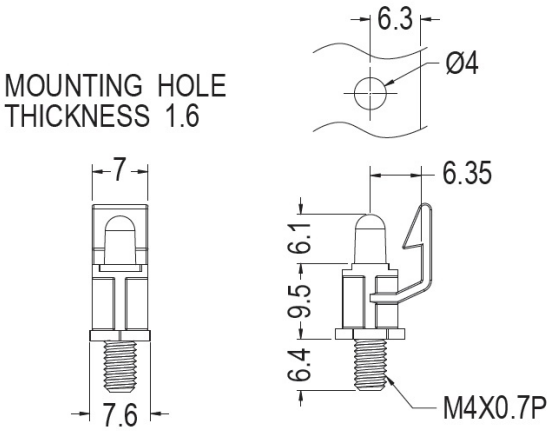


PART NO	PACKAGE
PCSS-1716	1000



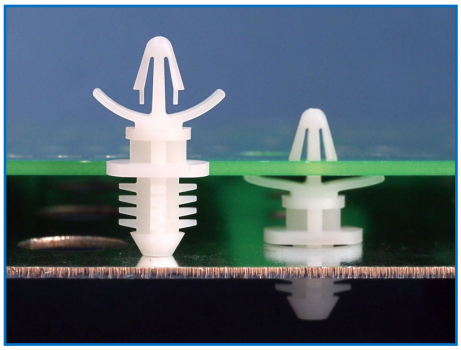
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱在电路板端直接压入固定，另一端可配合螺丝或攻牙。



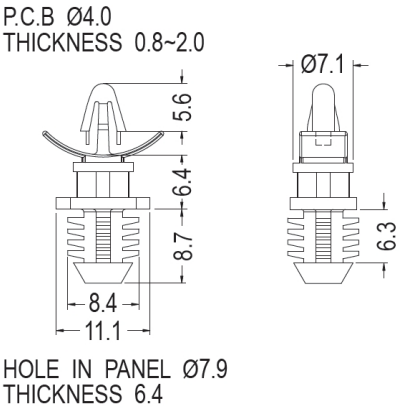
PART NO	PACKAGE
PCSS-1717	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

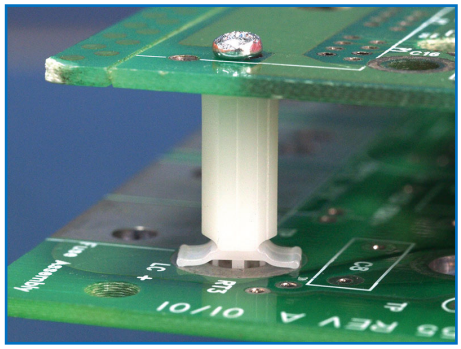


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于木头或音箱上，另一端固定于电路板上。

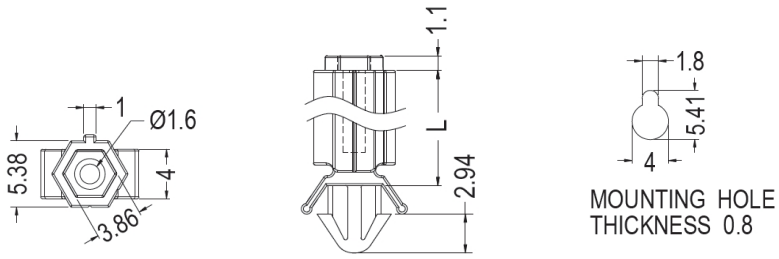


PART NO	PACKAGE
PCSS-1718	1000

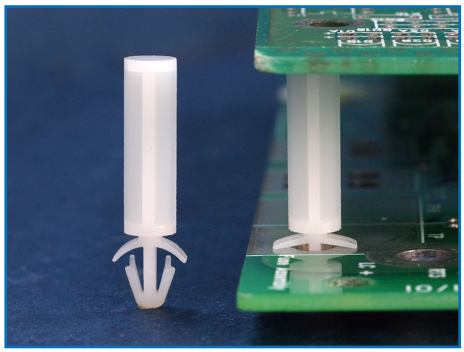


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，一头配合螺丝使用。

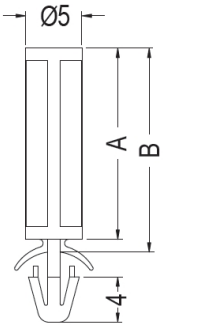


PART NO	L	PACKAGE
PCSS-1719	8.7	1000
PCSS-1720	13.7	1000



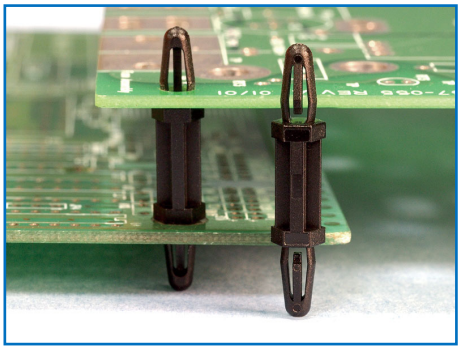
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱，一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



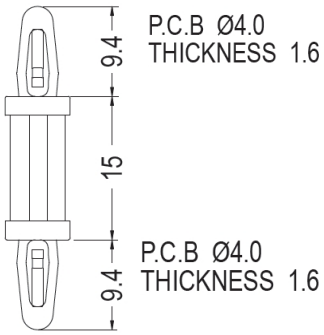
PART NO	A	B	PACKAGE
PCSS-1721	16.9	18.0	1000
PCSS-1879	15.9	17.0	1000
PCSS-2042	18.9	20.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

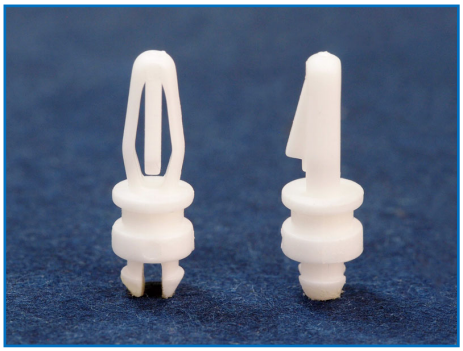


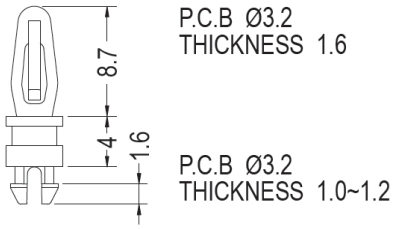
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与电路板间之固定，不占空间。

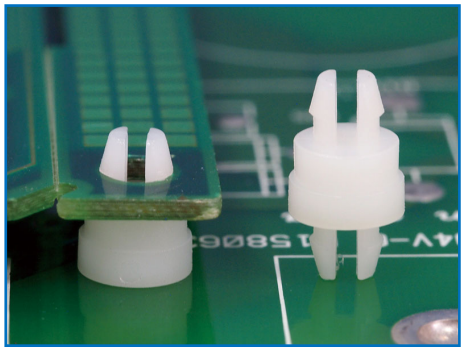


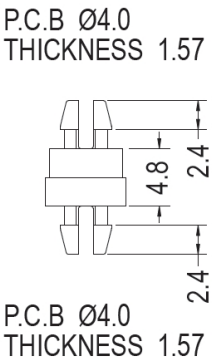
PART NO	PACKAGE
PCSS-1722	1000



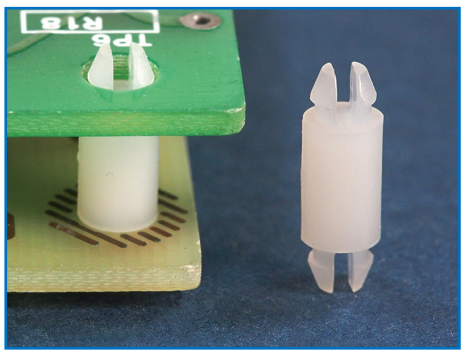


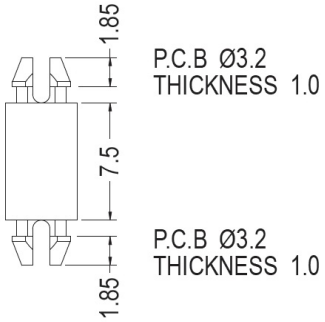
PART NO	PACKAGE
PCSS-1723	1000





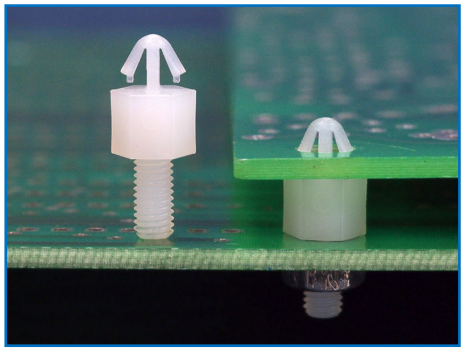
PART NO	PACKAGE
PCSS-1724	1000





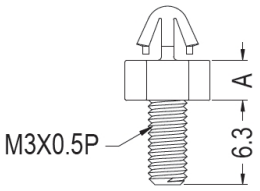
PART NO	PACKAGE
PCSS-1725	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

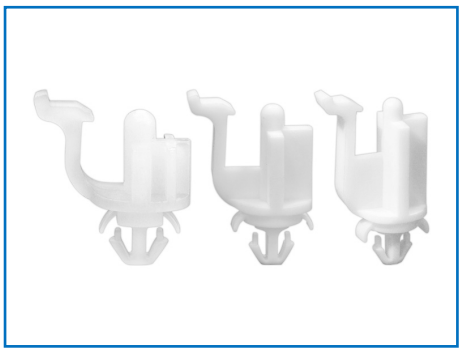


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱在电路板端直接压入固定，另一端可配合螺母或攻牙。

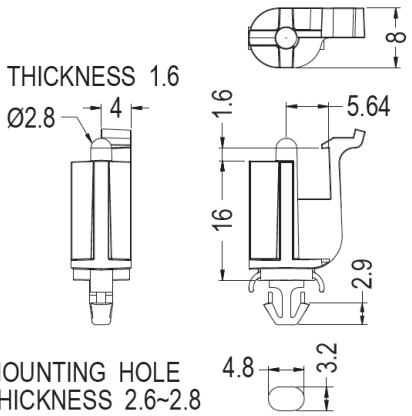


PART NO	A	PACKAGE
PCSS-1735	3.0	1000
PCSS-1736	4.75	1000
PCSS-1946	5.5	2000

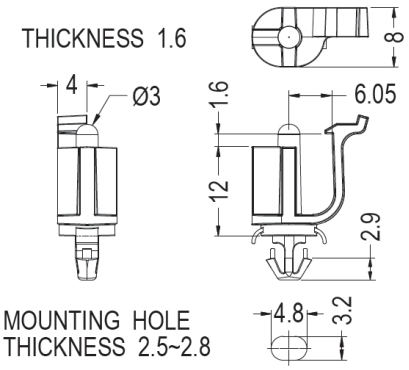


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

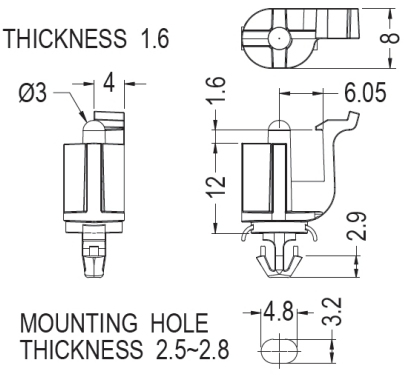
用途：PC板间隔柱电路板直接压入固定，另一头直接压入机板固定，省时易拆装。



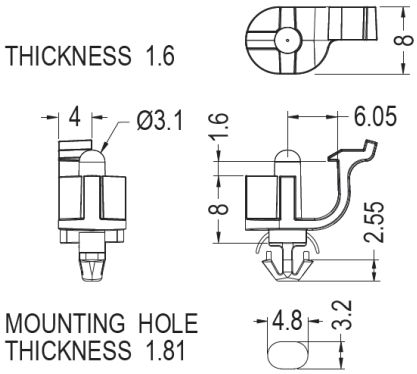
PART NO	PACKAGE
PCSS-1889	1000



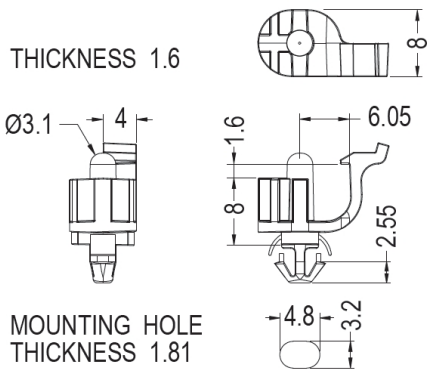
PART NO	PACKAGE
PCSS-1739	1000



PART NO	PACKAGE
PCSS-1740	1000

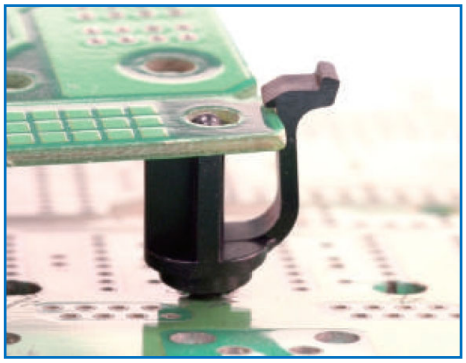


PART NO	PACKAGE
PCSS-1741	1000



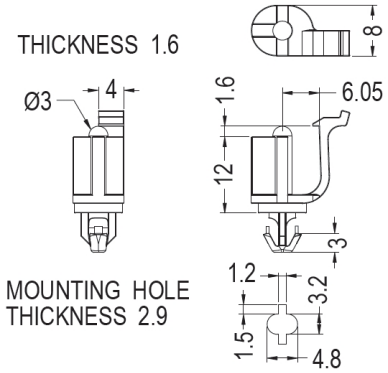
PART NO	PACKAGE
PCSS-1742	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

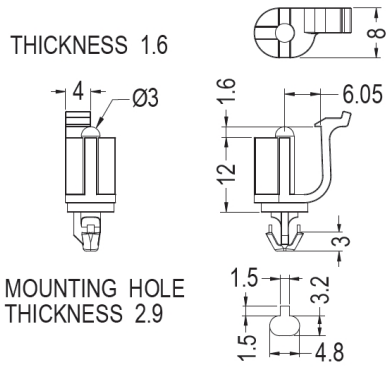


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/GREEN
- UNIT： mm

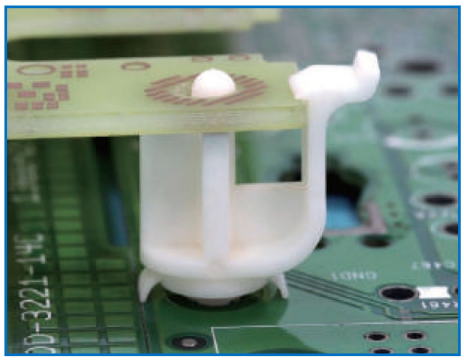
用途： PC板间隔柱在电路板端直接压入固定，另一头直接压入机板固定，省时易拆装。

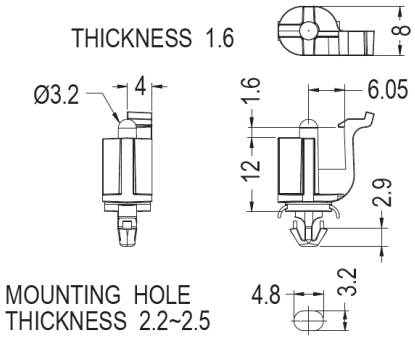


PART NO	PACKAGE
PCSS-1744	1000

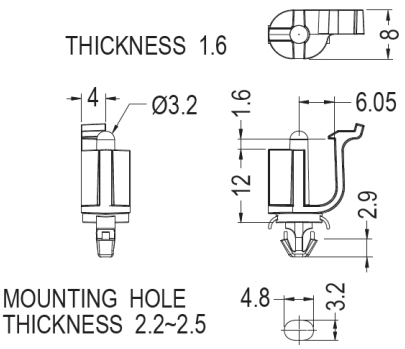


PART NO	PACKAGE
PCSS-1743	1000

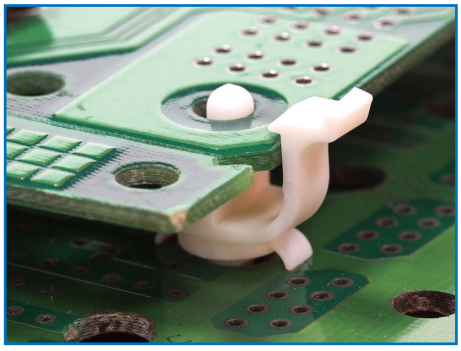


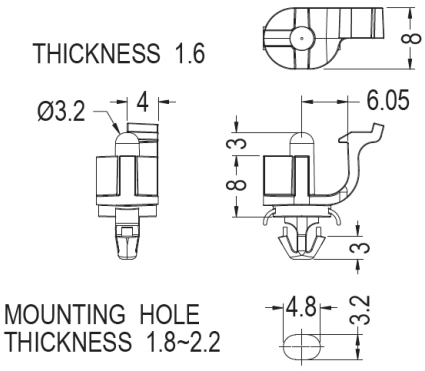


PART NO	PACKAGE
PCSS-1746	1000

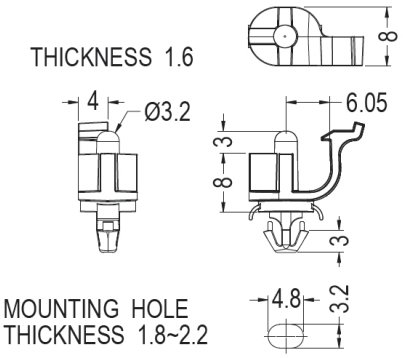


PART NO	PACKAGE
PCSS-1745	1000





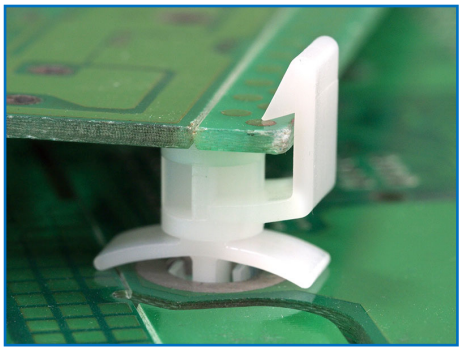
PART NO	PACKAGE
PCSS-1748	1000



- Color: Natural/Black/Green/Gary

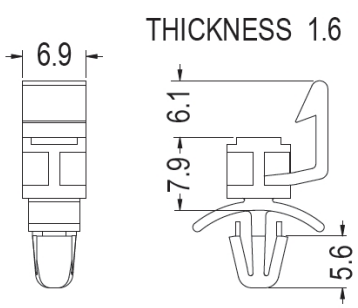
PART NO	PACKAGE
PCSS-1747	1000

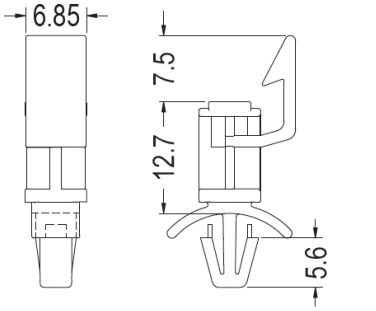
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

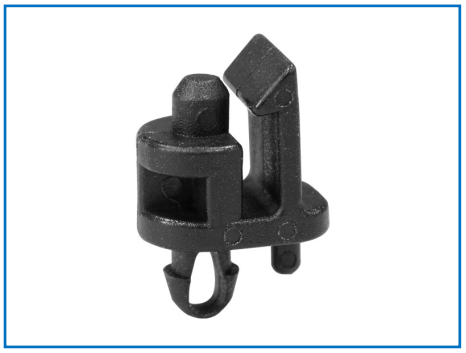
用途：PC板间隔柱用于不能钻孔之机板与电路板间之固定。





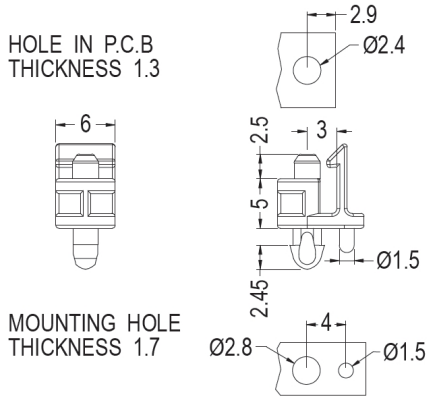
PART NO	PACKAGE
PCSS-1749	1000

PART NO	PACKAGE
PCSS-1998	1000

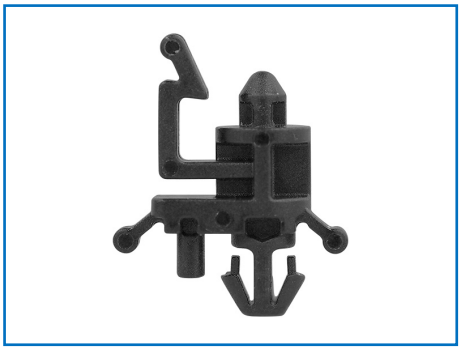


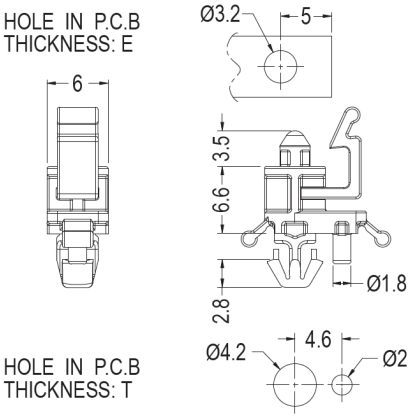
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/GREEN
- UNIT：mm

用途：PC板间隔柱在电路板端直接压入固定，另一头直接压入机板固定，省时易拆装。



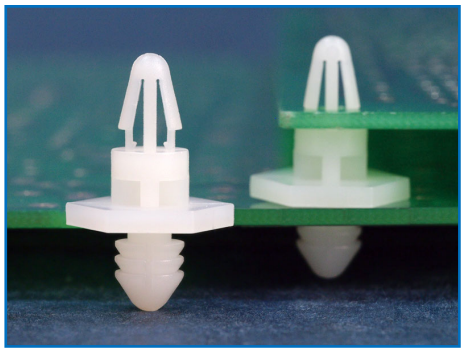
PART NO	PACKAGE
PCSS-1750	1000





PART NO	E	T	PACKAGE
PCSS-1887	1.6	1.8	1000
PCSS-1993	1.4~1.8	2.3~2.7	1000
PCSS-1994	1.4~1.8	2.52~3.08	1000
PCSS-2043	1.4~1.8	2.83~3.47	1000

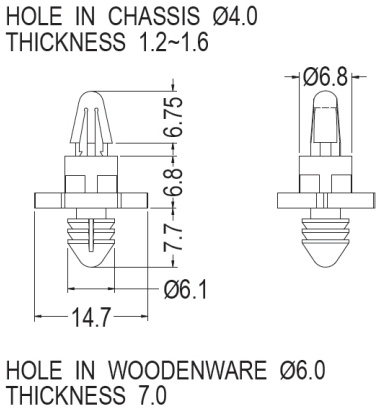
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

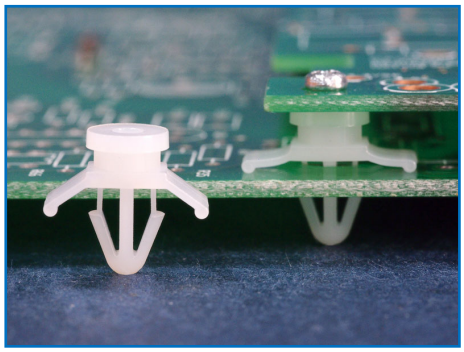


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于木头或音箱上，另一端固定于电路板上。

PART NO	PACKAGE
PCSS-1752	1000

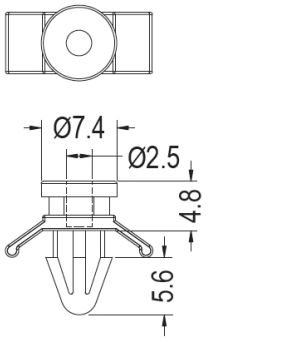


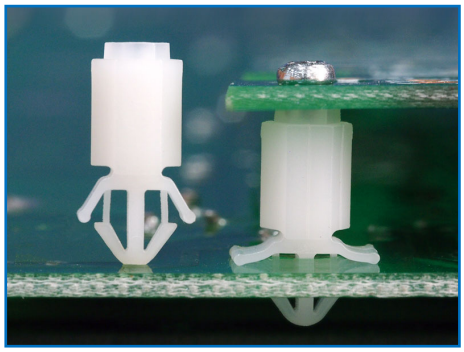


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于木头或音箱上，另一端固定于电路板上。

PART NO	PACKAGE
PCSS-1753	1000

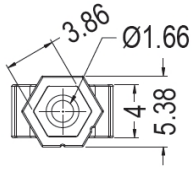


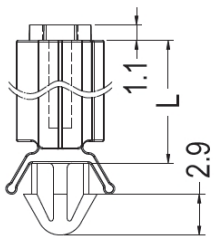


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

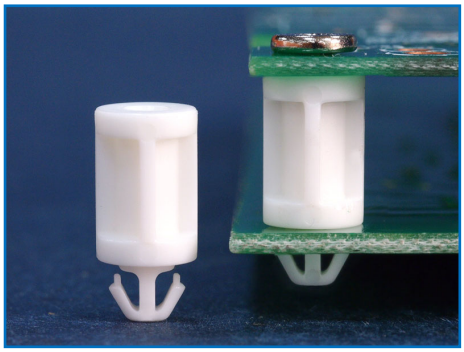
用途：PC板间隔柱固定电路板于机板上，一头配合螺丝使用。

PART NO	L	PACKAGE
PCSS-1754	8.7	1000
PCSS-1755	13.7	1000



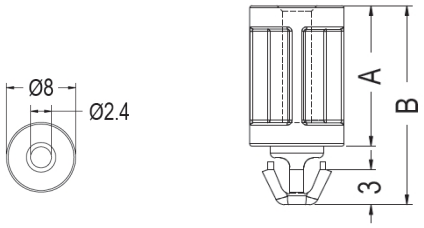


PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

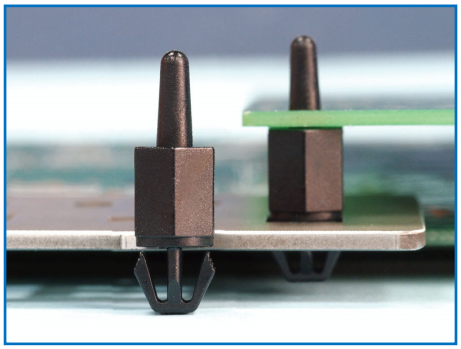


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，一头配合螺丝使用。

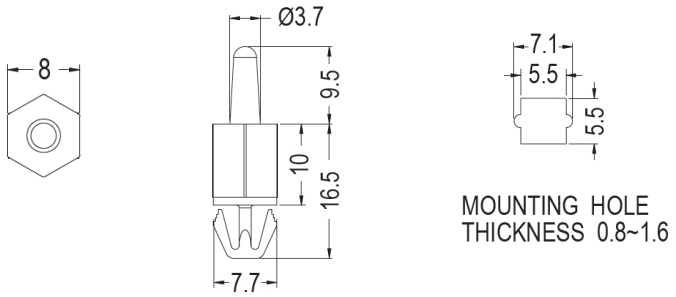


PART NO	E	T	PACKAGE
PCSS-1756	12.0	17.0	1000
PCSS-1989	16.0	21.0	1000

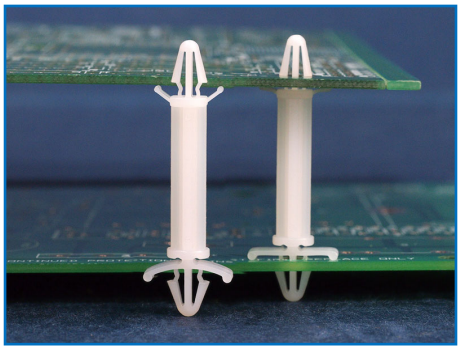


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱在电路板端直接压入固定，另一头直接压入机板固定，省时易拆装。

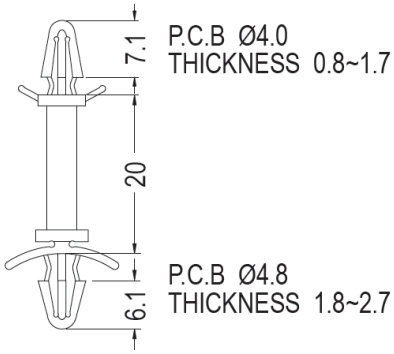


PART NO	PACKAGE
PCSS-1757	1000

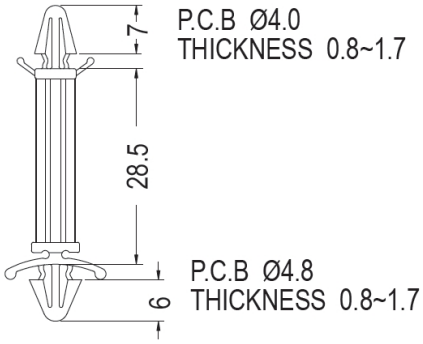


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，免工具易拆卸。

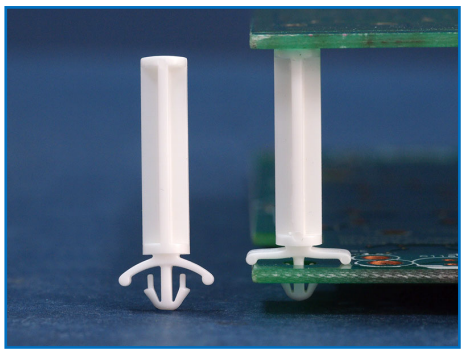


PART NO	PACKAGE
PCSS-1758	500



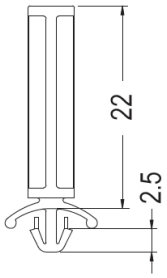
PART NO	PACKAGE
PCSS-1761	500

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



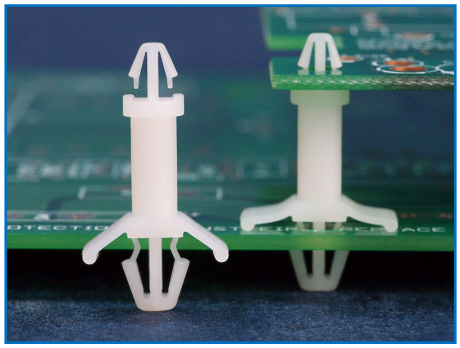
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱一端固定于机板上，另一端支撑电路板，避免下陷造成短路，电路板免钻孔。



CHASSIS Ø3.5
THICKNESS 0.8~1.8

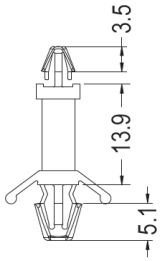
PART NO	PACKAGE
PCSS-1759	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

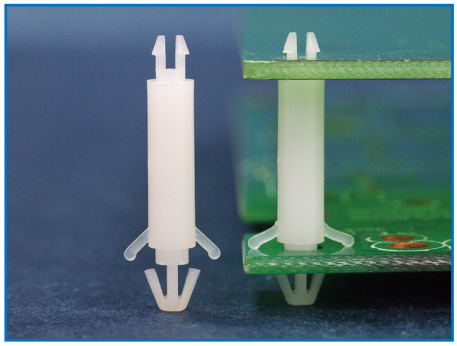
用途： PC板间隔柱固定电路板于机板上，免工具易拆卸。

P.C.B Ø3.0
THICKNESS 1.4~1.6



CHASSIS Ø4.8~Ø5.0
THICKNESS 0.8~2.0

PART NO	PACKAGE
PCSS-1760	1000



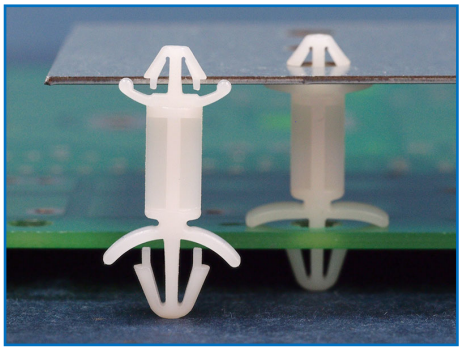


P.C.B Ø2.5
THICKNESS 1.0~1.7

P.C.B Ø3.0
THICKNESS 1.0~1.7

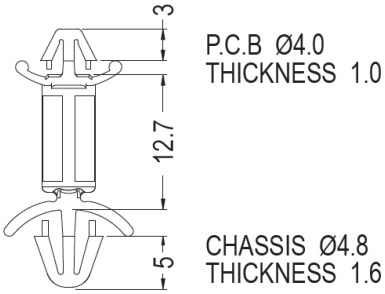
PART NO	A	PACKAGE
PCSS-1762	14.0	1000
PCSS-1909	12.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

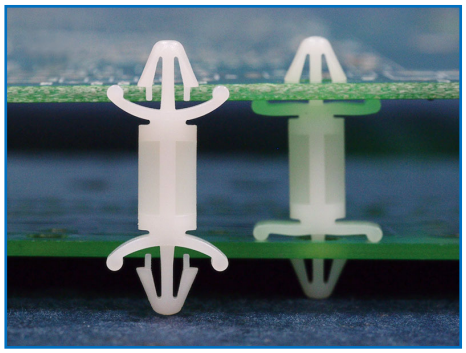


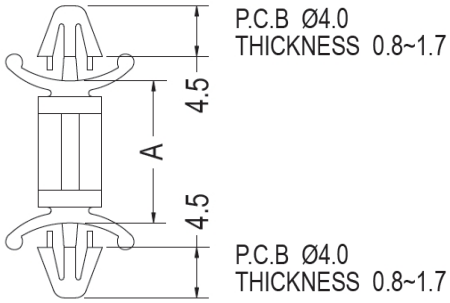
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

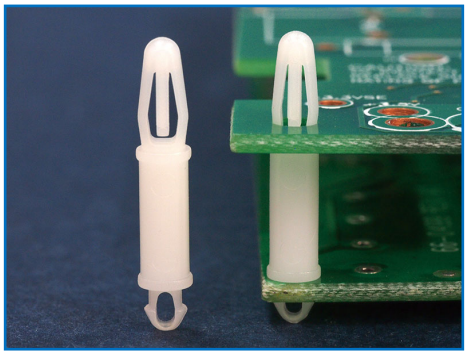


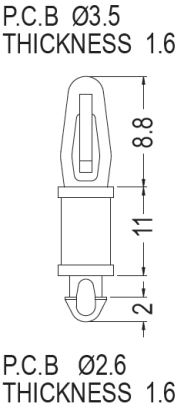
PART NO	PACKAGE
PCSS-1763	1000



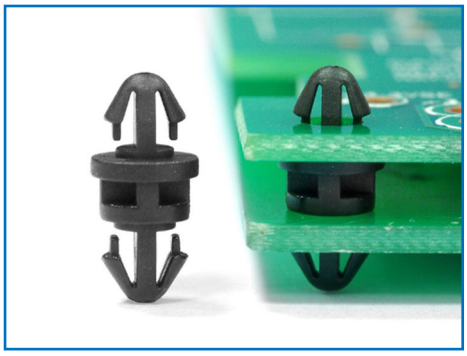


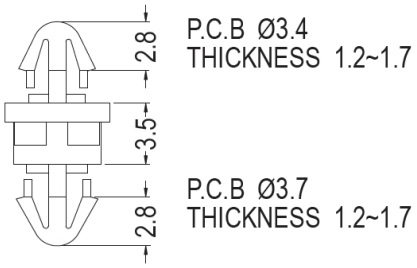
PART NO	A	PACKAGE
PCSS-1764	12.7	1000
PCSS-1765	4.8	2000





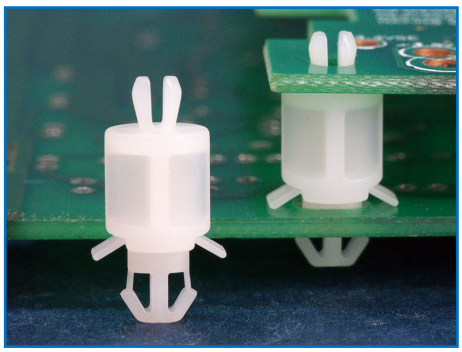
PART NO	PACKAGE
PCSS-1766	1000





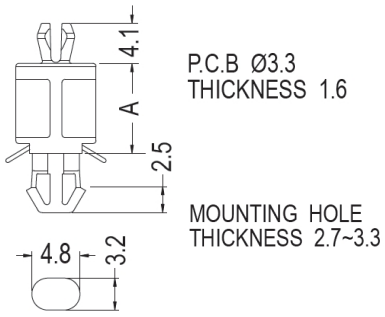
PART NO	PACKAGE
PCSS-1768	500

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

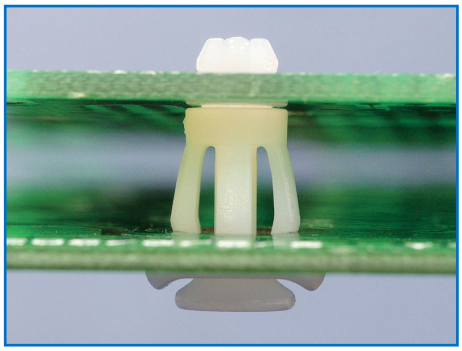


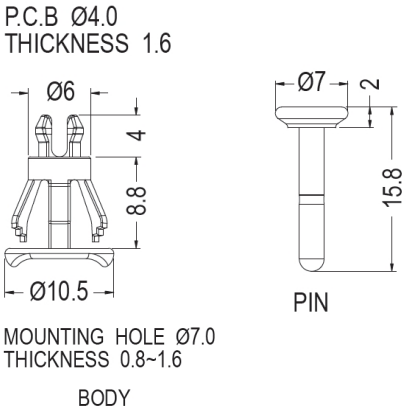
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于电路板与电路板间之固定，不占空间。

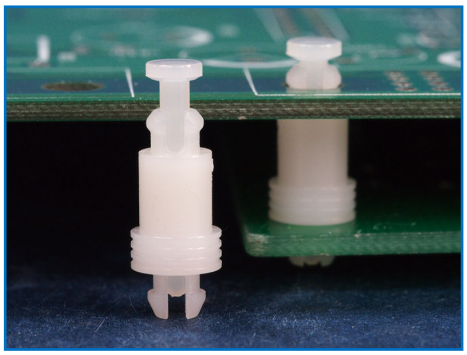


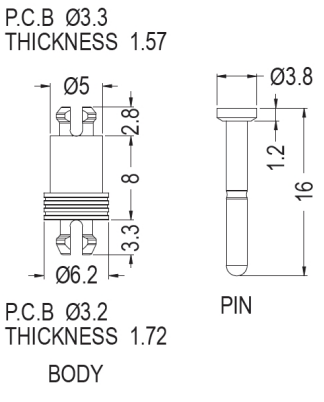
PART NO	A	PACKAGE
PCSS-1769	9.0	1000
PCSS-1770	12.0	1000



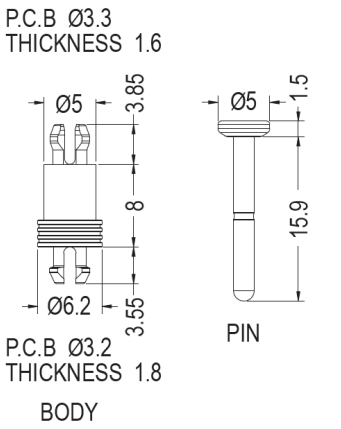


PART NO	PACKAGE
PCSS-1771	1000

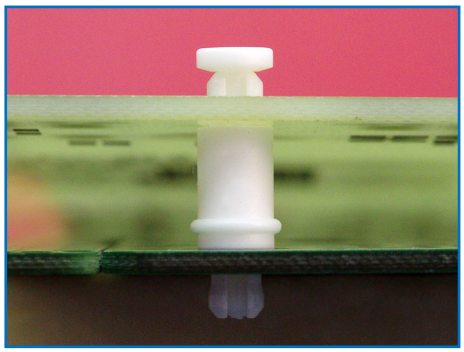


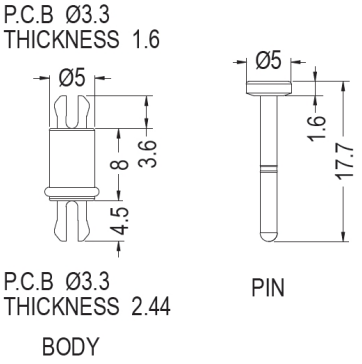


PART NO	PACKAGE
PCSS-1772	1000



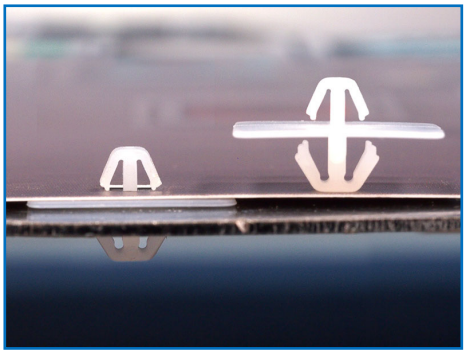
PART NO	PACKAGE
PCSS-1907	1000





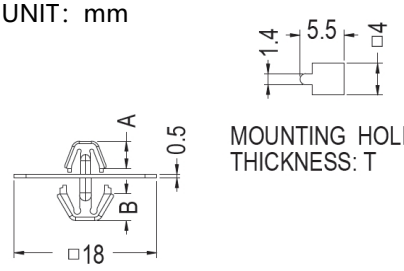
PART NO	PACKAGE
PCSS-1782	1000

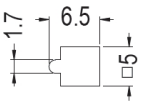
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

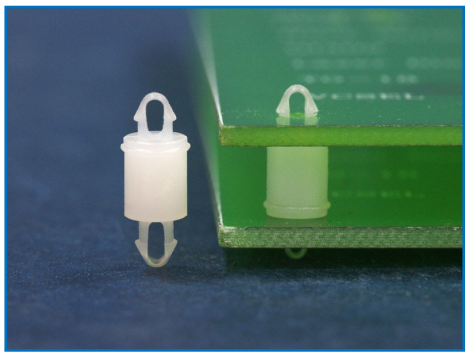
用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



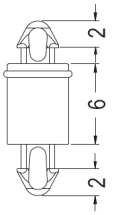


MOUNTING HOLE
THICKNESS 1.0~1.5

PART NO	A	B	C	PACKAGE
PCSS-1773	3.5	3.4	0.5	500
PCSS-1774	3.6	3.5	1.0	500

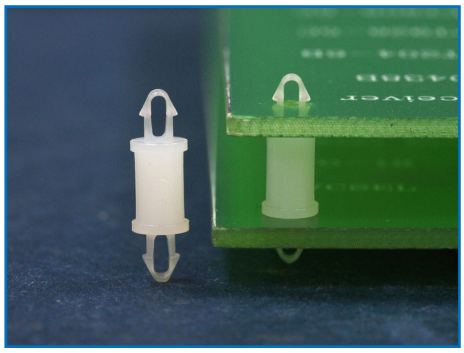


P.C.B Ø2.5
THICKNESS 1.0

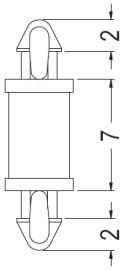


CHASSIS Ø2.5
THICKNESS 1.6

PART NO	PACKAGE
PCSS-1776	2000

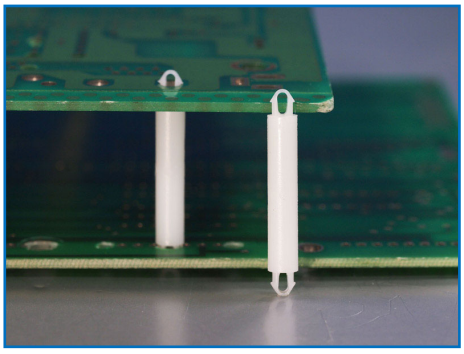


P.C.B Ø2.2
THICKNESS 1.6



P.C.B Ø2.2
THICKNESS 1.6

PART NO	PACKAGE
PCSS-1777	1000



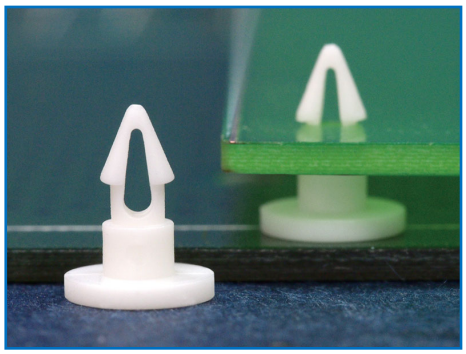
P.C.B Ø3.2
THICKNESS 1.6



P.C.B Ø3.2
THICKNESS 1.6

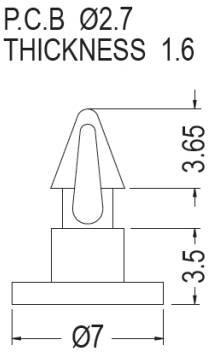
PART NO	PACKAGE
PCSS-1865	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

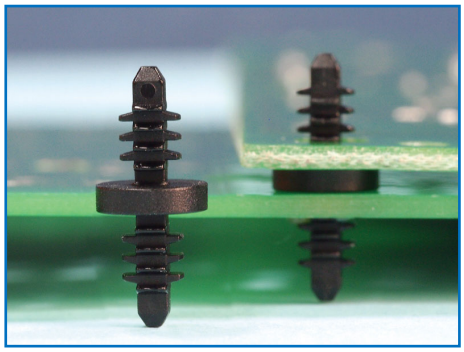


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

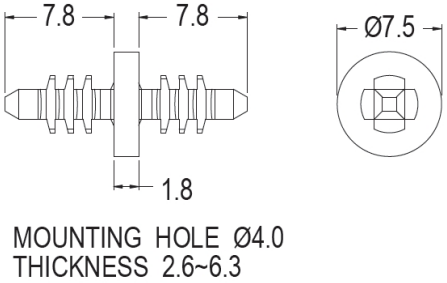


PART NO	PACKAGE
PCSS-1840	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱一端固定于木头或音箱上，另一端固定于电路板上。

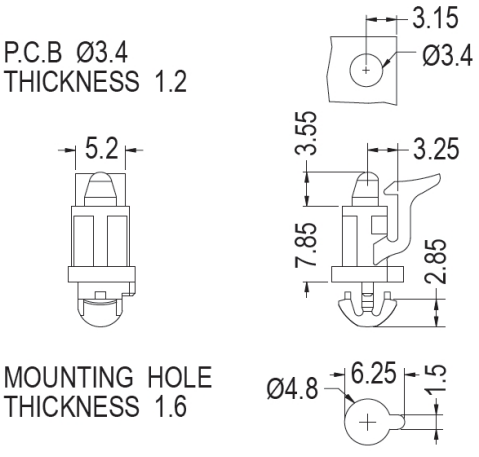


PART NO	PACKAGE
PCSS-1852	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱电路板端直接压入固定，另一头直接压入机板固定，省时易拆装。



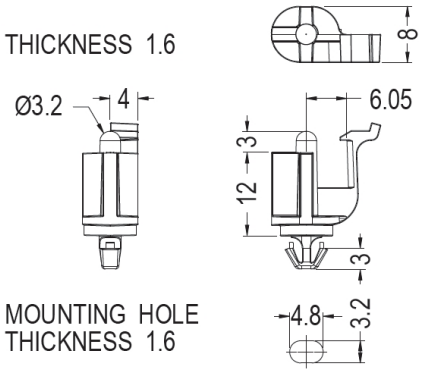
PART NO	PACKAGE
PCSS-1853	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

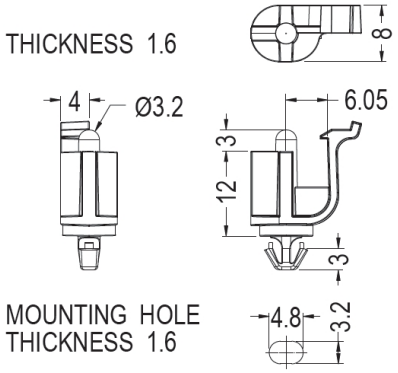


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/GREEN
- UNIT：mm

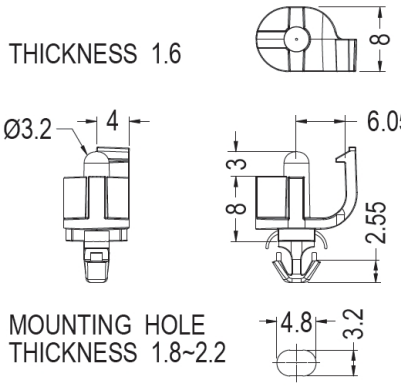
用途：PC板间隔柱电路板直接压入固定，另一头直接压入机板固定，省时易拆装。



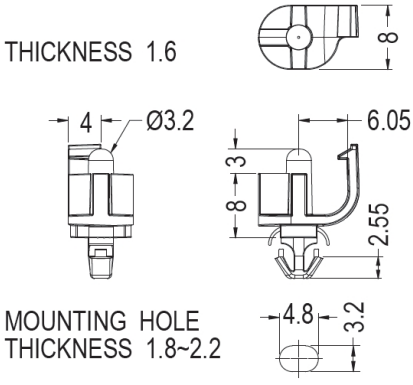
PART NO	PACKAGE
PCSS-1854	2000



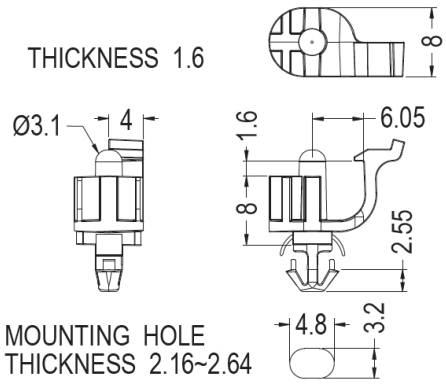
PART NO	PACKAGE
PCSS-1855	2000



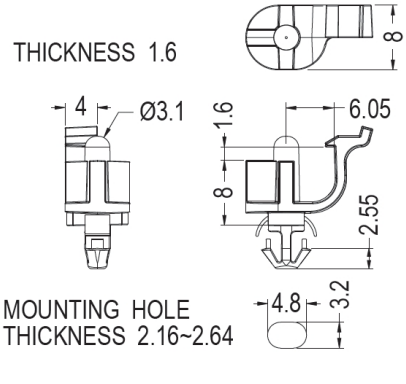
PART NO	PACKAGE
PCSS-1856	1000



PART NO	PACKAGE
PCSS-1857	1000



PART NO	PACKAGE
PCSS-1943	1000



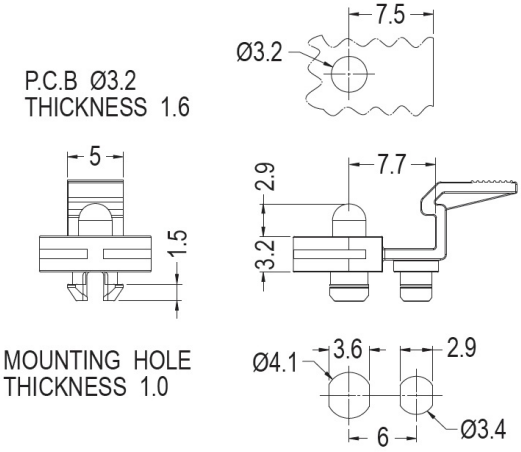
PART NO	PACKAGE
PCSS-1944	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

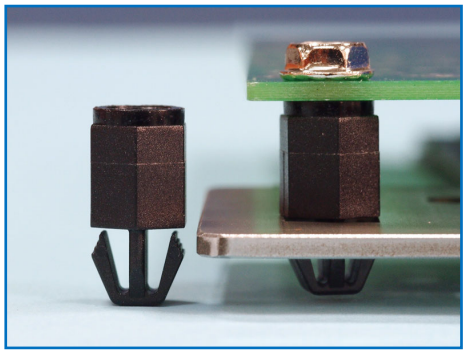


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/GREEN
- UNIT：mm

用途：PC板间隔柱用于电路板直接压入固定，另一头直接压入机板固定，省时易拆装。

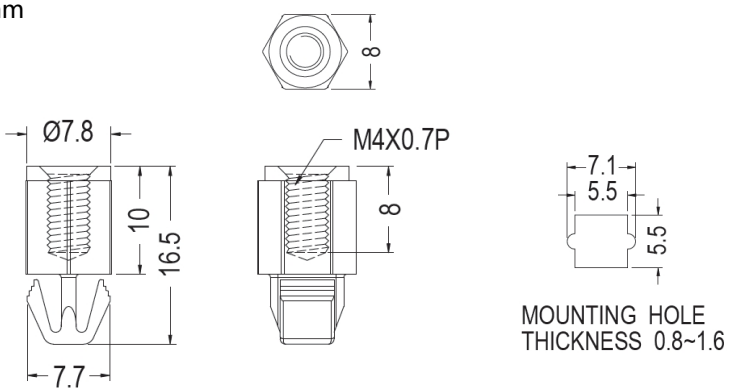


PART NO	PACKAGE
PCSS-1859	1000

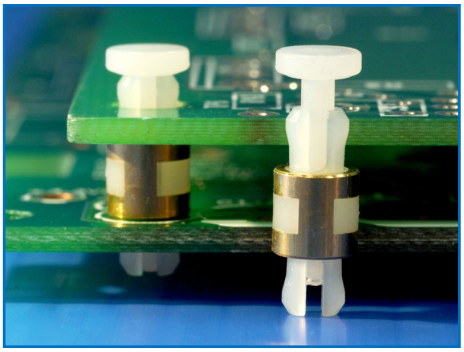


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，一头配合螺丝使用，不旋转。

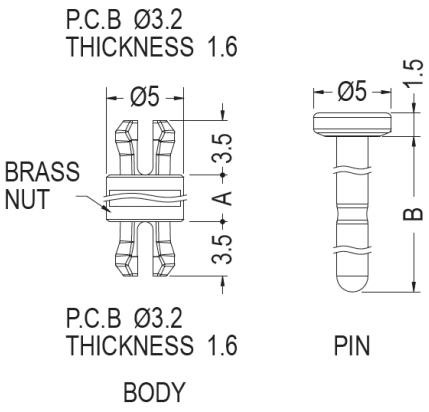


PART NO	PACKAGE
PCSS-1860	1000



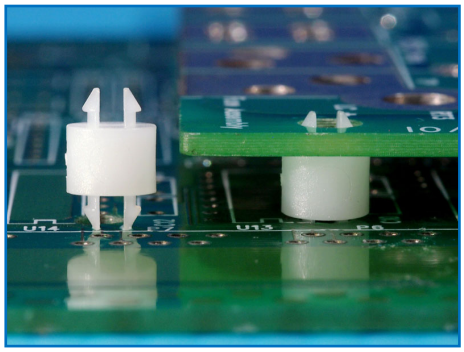
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱快速固定PC板于机板上，上下板可导电，抗E.M.I美观。



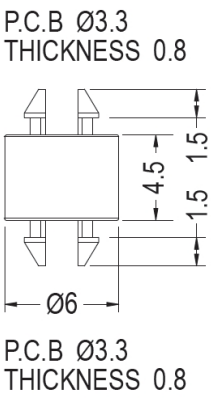
PART NO	A	B	PACKAGE
PCSS-1866	3.0	10.0	1000
PCSS-1905	4.0	11.0	1000
PCSS-1906	5.0	12.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

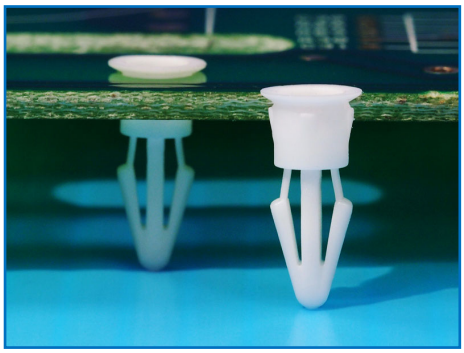


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

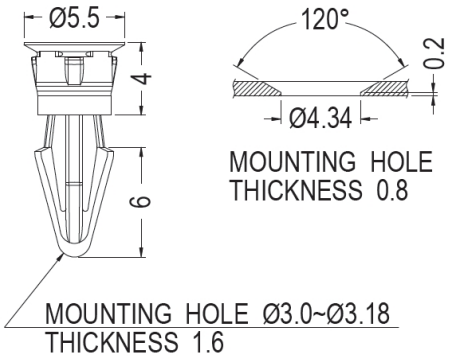


PART NO	PACKAGE
PCSS-1874	2000

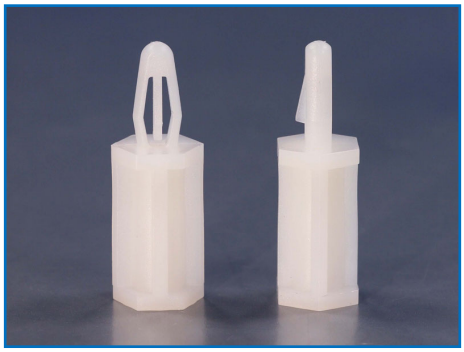


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于支撑电路板，使中间不致震动，载重而凹陷短路。

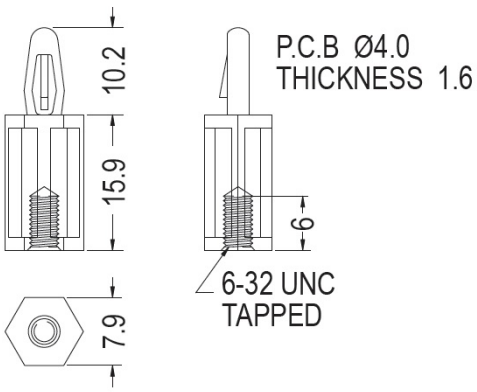


PART NO	PACKAGE
PCSS-1880	1000



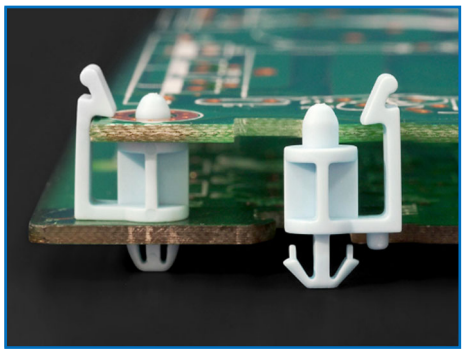
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱机板部分用6-32铁板自攻螺丝固定，另一头直接压入电路板。



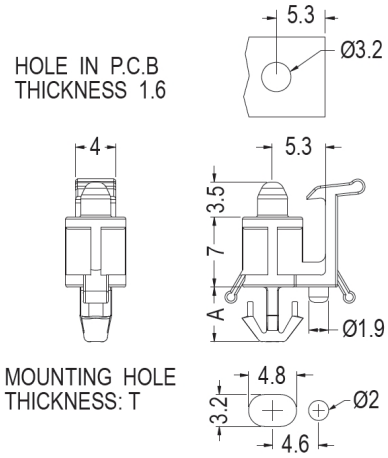
PART NO	PACKAGE
PCSS-1881	1000

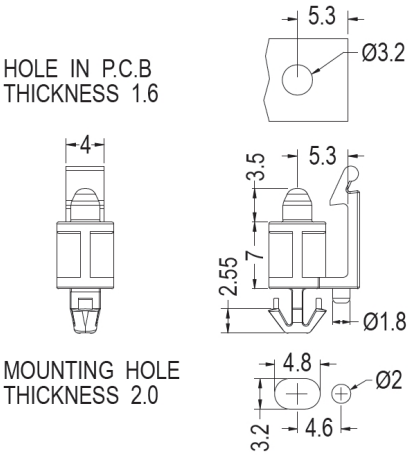
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/BLUE
- UNIT： mm

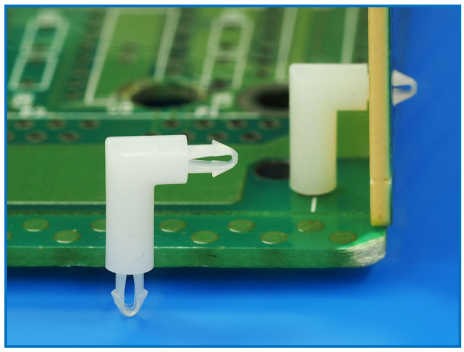
用途： PC板间隔柱用于电路板端直接压入固定，另一头直接压入机板固定，省时易拆装。





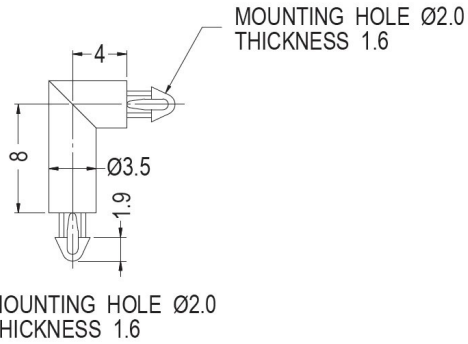
PART NO	A	T	PACKAGE
PCSS-1995	4.35	1.6	1000
PCSS-1996	5.0	2.4	1000
PCSS-1997	5.45	2.34	1000

PART NO	PACKAGE
PCSS-1888	1000

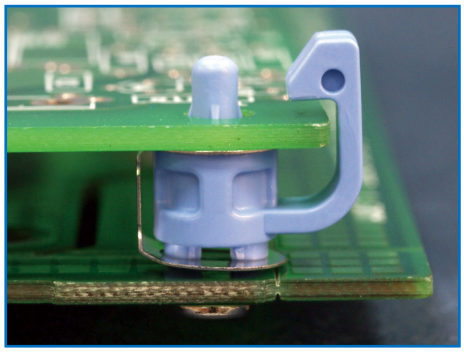


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于两片电路板隔离之固定。

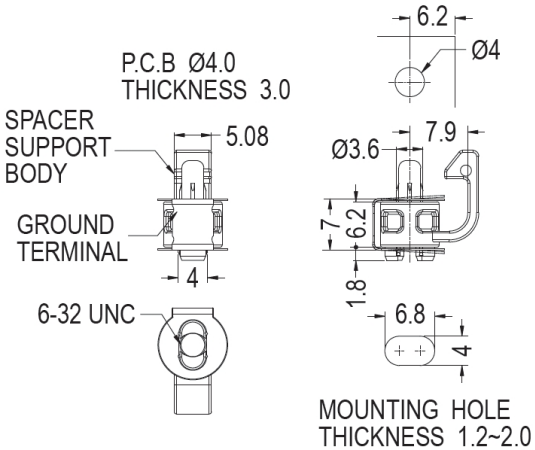


PART NO	PACKAGE
PCSS-1890	2000



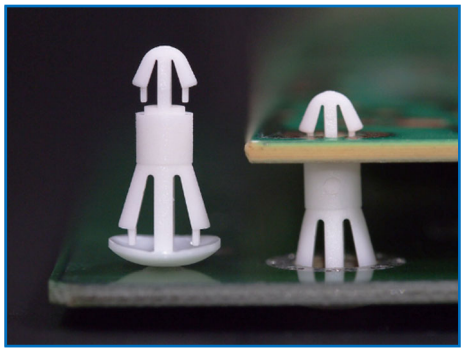
- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT： mm

用途： 电路板与电路板间之固定，加强导电帮助接地，不占空间。



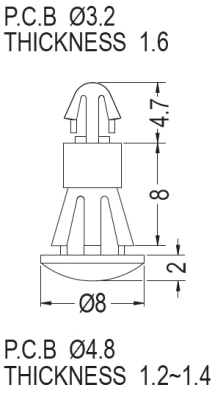
PART NO	PACKAGE
PCSS-1942	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

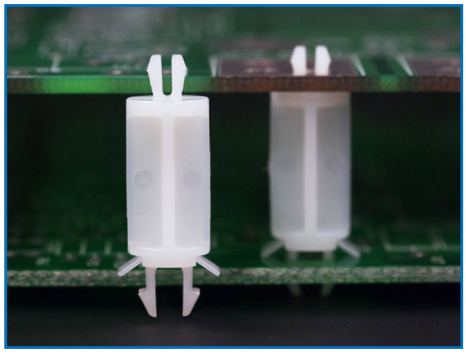


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于固定电路板于机板上，不会突出机板底部，外观美丽。

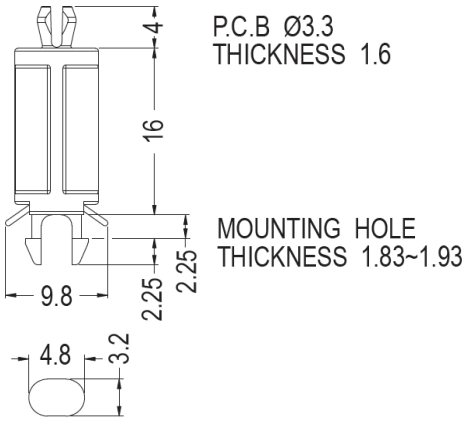


PART NO	PACKAGE
PCSS-1952	1000

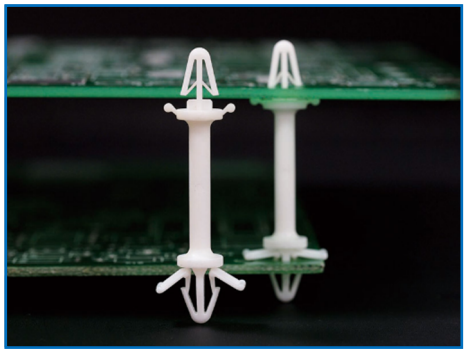


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

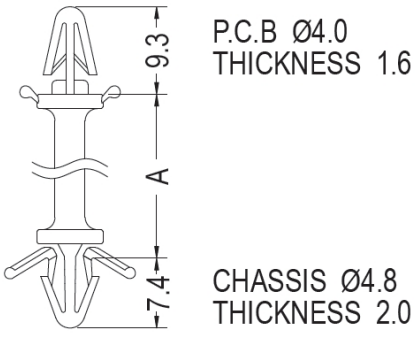


PART NO	PACKAGE
PCSS-1953	1000



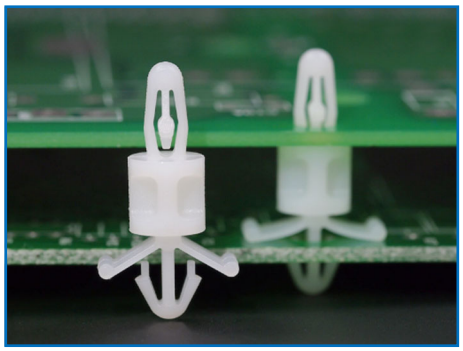
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，免工具易拆卸。



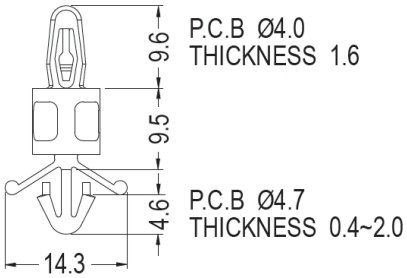
PART NO	A	PACKAGE
PCSS-1955	6.35	1000
PCSS-1956	9.50	1000
PCSS-1957	12.7	1000
PCSS-1958	15.87	1000
PCSS-1959	22.2	1000
PCSS-1960	25.4	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

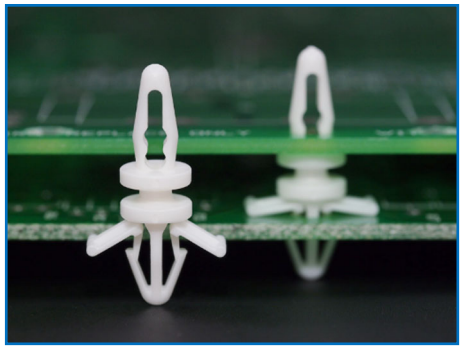


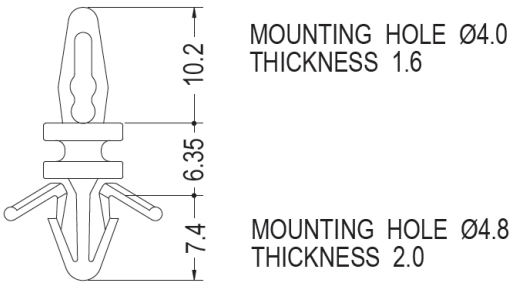
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT： mm

用途： PC板间隔柱用于固定电路板于机板上，免工具易拆卸。

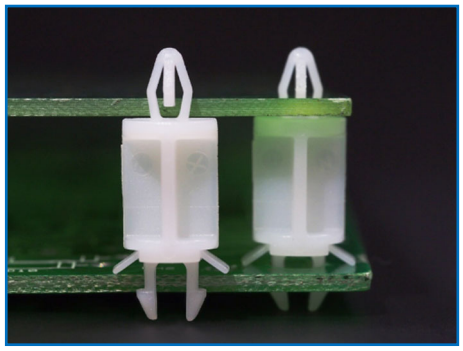


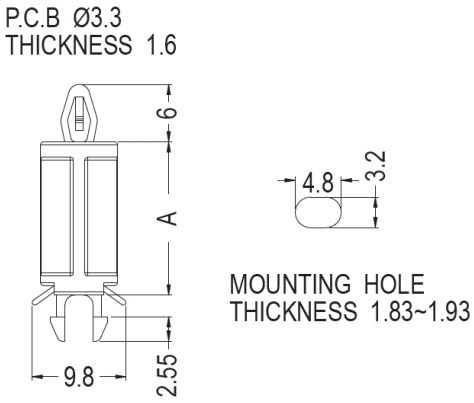
PART NO	PACKAGE
PCSS-1961	1000



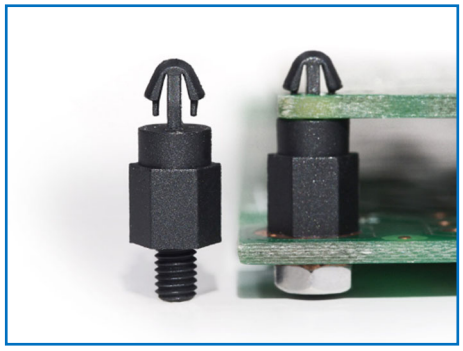


PART NO	PACKAGE
PCSS-1962	1000



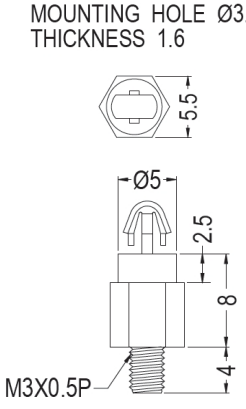


PART NO	A	PACKAGE
PCSS-1963	12.0	1000
PCSS-1964	16.0	1000



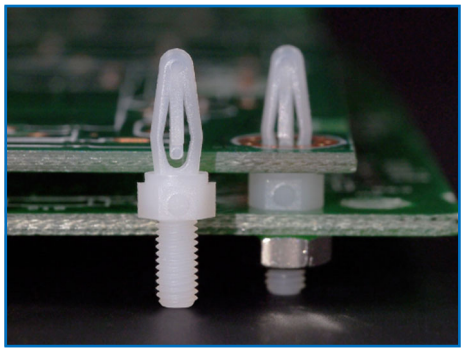
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT： mm

用途： PC板间隔柱在电路板端直接压入固定，另一端可配合螺母或攻牙。



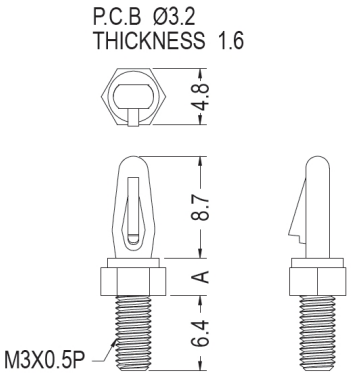
PART NO	PACKAGE
PCSS-1965	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

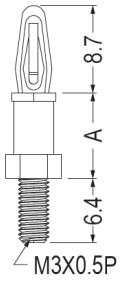


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

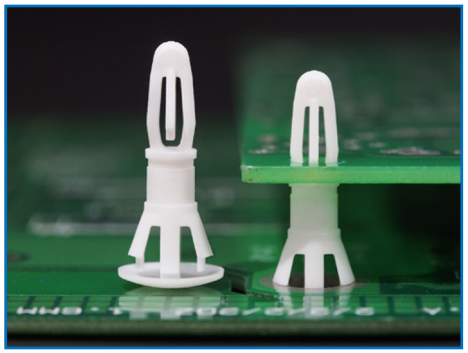
用途：PC板间隔柱在电路板端直接压入固定，另一端可配合螺母或攻牙。



PART NO	A	PACKAGE
PCSS-1966	3.2	1000
PCSS-1967	9.5	1000

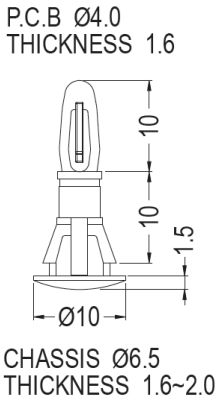


PART NO	A	PACKAGE
PCSS-2052	12.7	1000

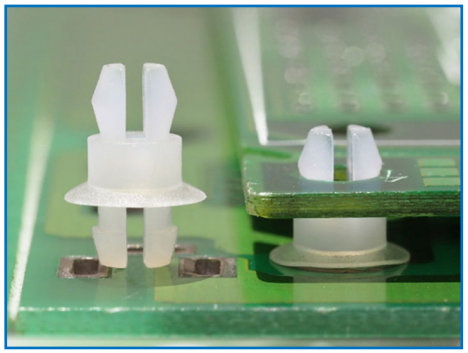


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

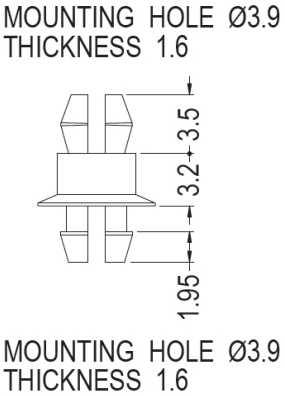


PART NO	PACKAGE
PCSS-2004	1000



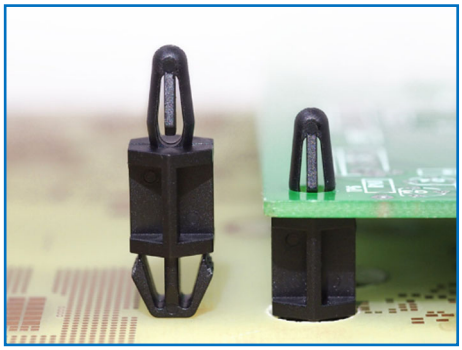
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。



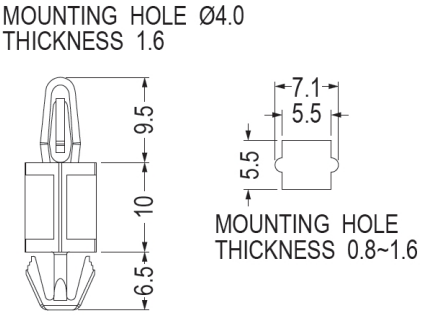
PART NO	PACKAGE
PCSS-2005	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

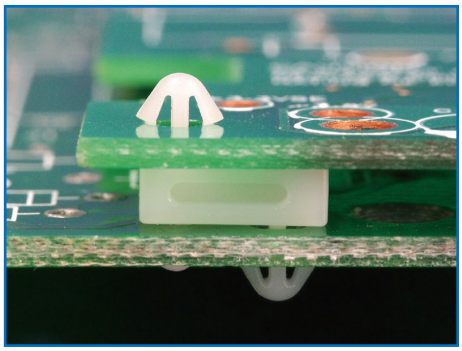


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于固定电路板于机板上，免工具易拆卸。

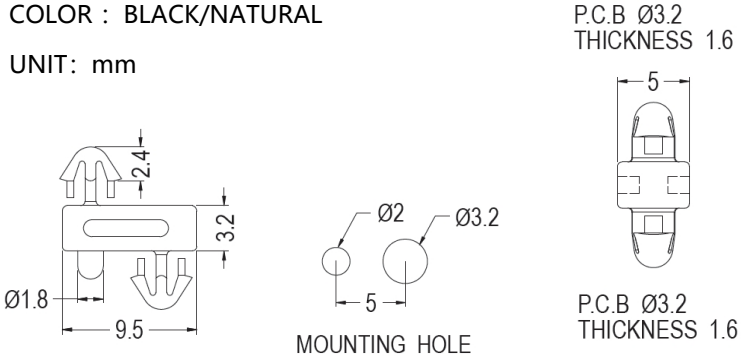


PART NO	PACKAGE
PCSS-2006	1000

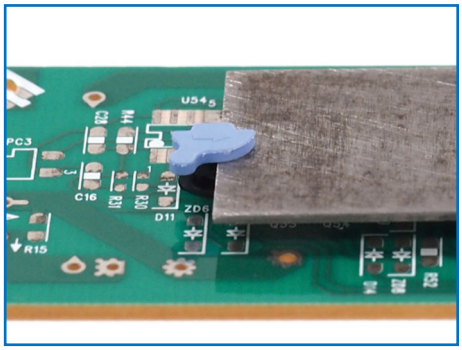


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于两片电路板隔离之固定。

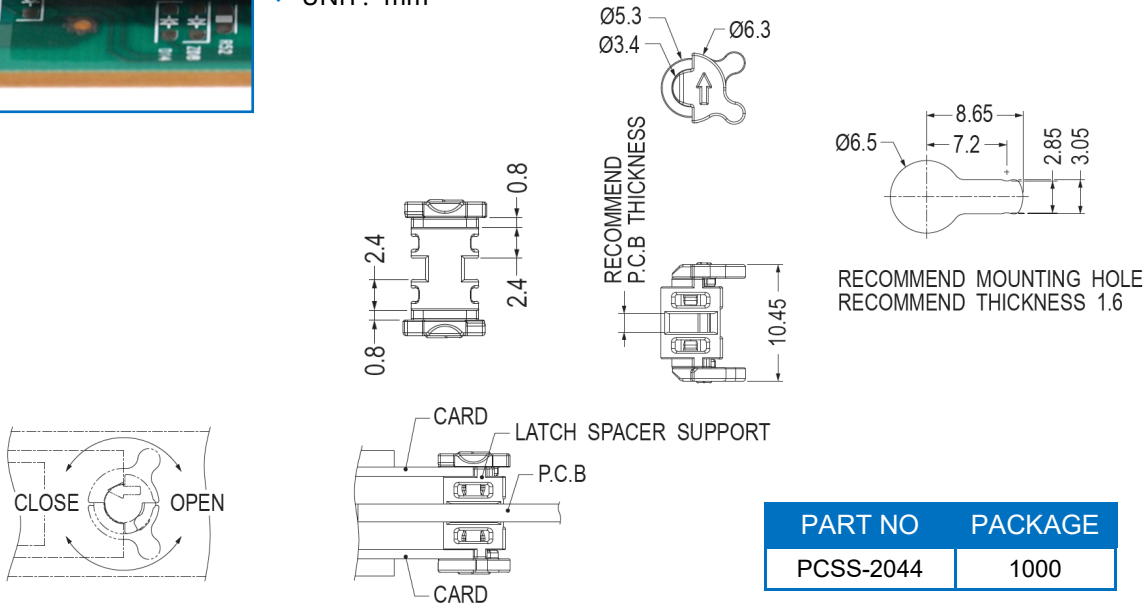


PART NO	PACKAGE
PCSS-2010	1000



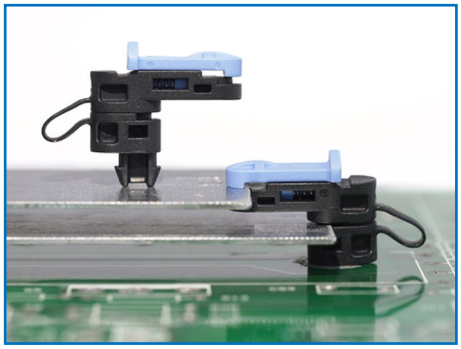
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- LATCH BASS COLOR： BLACK
- LATCH COVER COLOR : BLUE
- UNIT：mm

用途：PC板间隔柱适用NGFF卡于机板上，免工具，易拆卸。



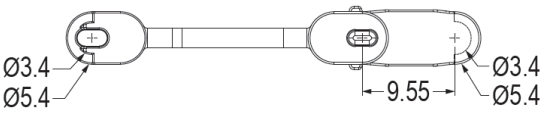
PART NO	PACKAGE
PCSS-2044	1000

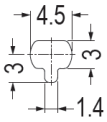
PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱



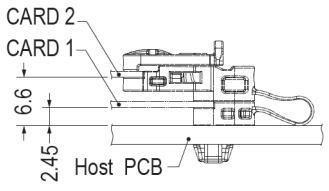
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- BASE COLOR： BLACK
- HANDLE COLOR： BLUE
- UNIT：mm

用途：PC板间隔柱适用上下双层NGFF卡于机板上，免工具，易拆卸。

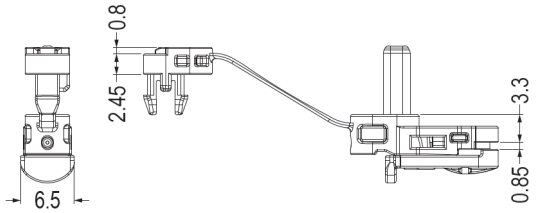




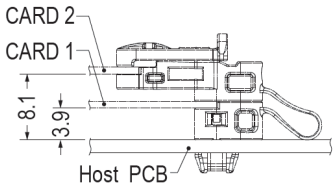
MOUNTING HOLE
THICKNESS 2.36



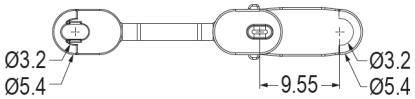
Assembly Diagram

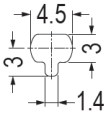


PART NO	PACKAGE
PCSS-2045	1000

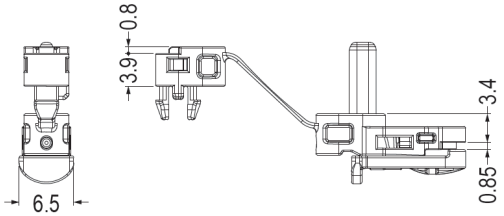


Assembly Diagram

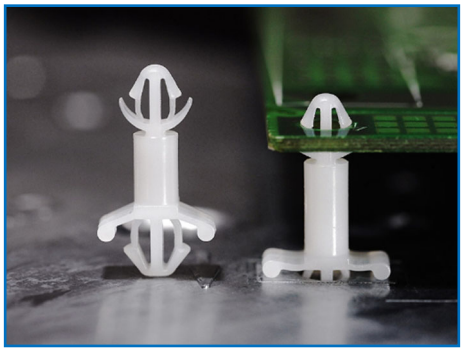




MOUNTING HOLE
THICKNESS 1.6

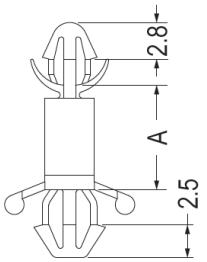


PART NO	PACKAGE
PCSS-2046	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：PC板间隔柱用于电路板与电路板间之固定，不占空间。

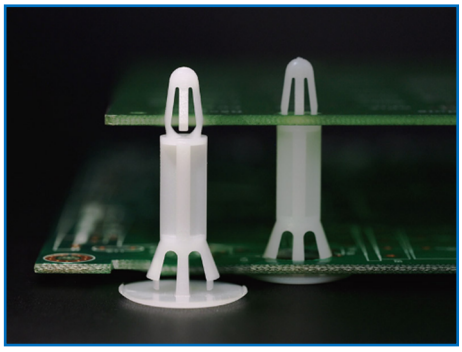


P.C.B Ø3.0
THICKNESS 0.7~1.6

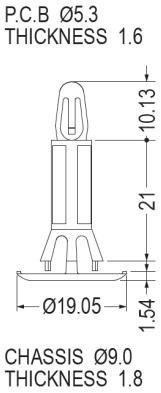
CHASSIS 4.0
THICKNESS 0.8~2.5

PART NO	A	PACKAGE
PCSS-2047	8.0	1000
PCSS-2048	10.0	1000
PCSS-2049	13.0	1000

PCB板间隔柱 SPACER SUPPORT PC板隔离柱 线路板隔离柱 线路板间隔柱

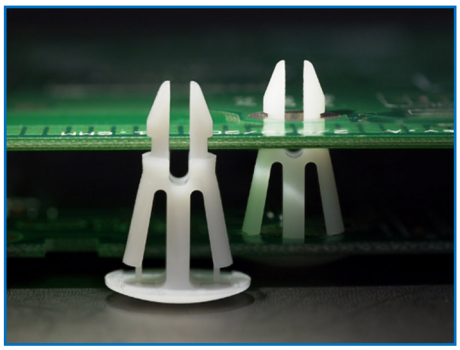


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

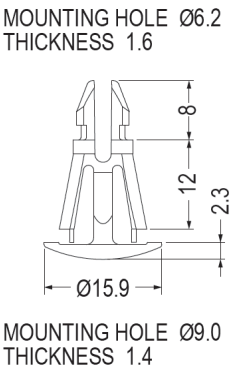


用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

PART NO	PACKAGE
PCSS-2050	1000

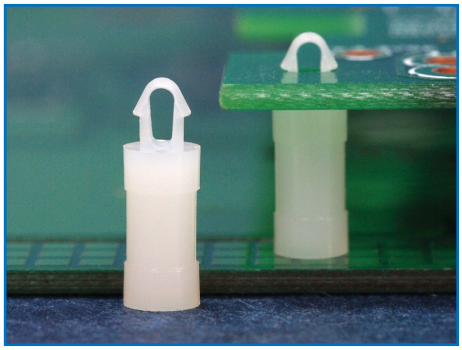


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

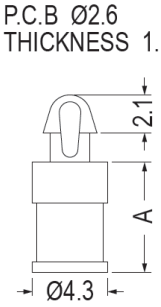


用途：PC板间隔柱固定电路板于机板上，不会突出机板底部，外观美丽。

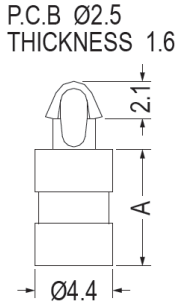
PART NO	PACKAGE
PCSS-2051	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



PCSS-2053



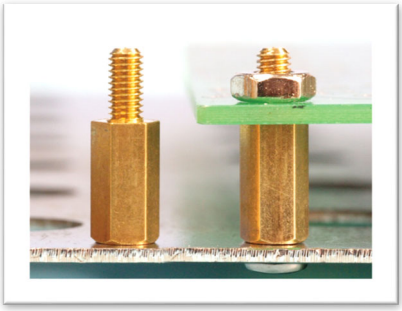
用途：PC板间隔柱支撑电路板，使中间不致震动，载重而凹陷短路。

PART NO	A	PACKAGE
PCSS-686	8.0	2000
PCSS-687	9.0	2000
PCSS-688	11.1	2000
PCSS-689	12.7	2000
PCSS-1319	6.8	2000
PCSS-1320	15.9	2000
PCSS-1678	8.4	2000
PCSS-1987	9.5	2000
PCSS-2053	6.35	2000



塑料铜柱

FEMALE-FEMALE STANDOFF



圆体隔离柱

ROUND SPACER



导光板隔离柱

PILLAR SUPPORT



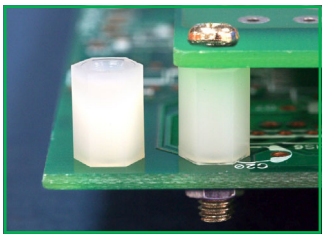
导电隔离柱

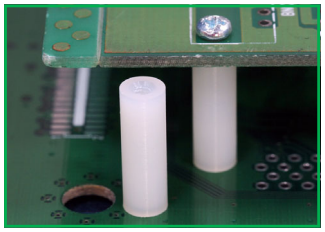
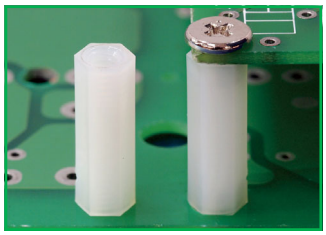
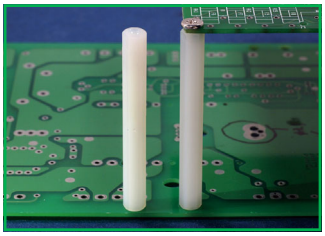
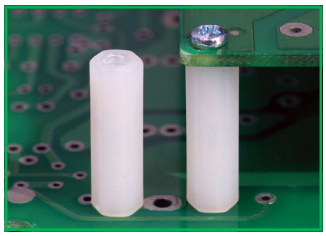
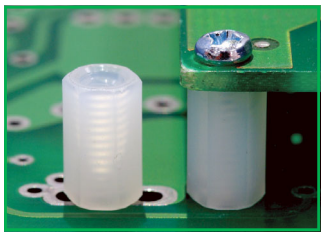
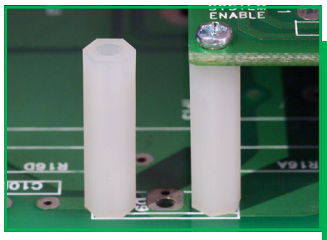
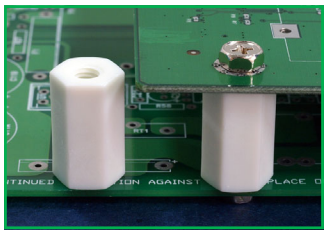
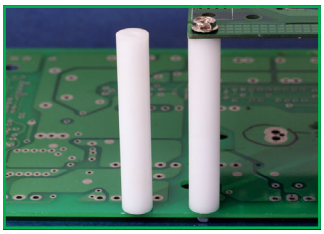
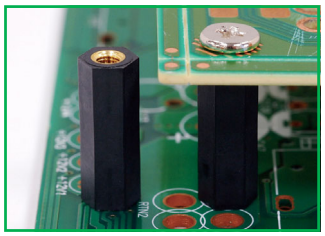
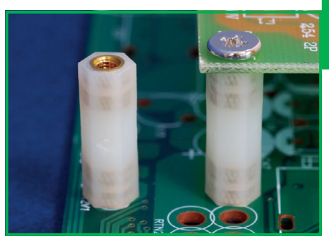
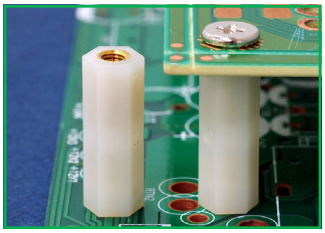
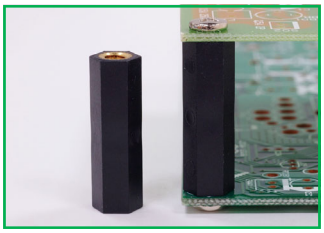
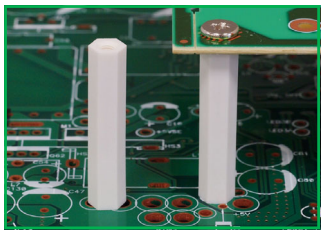
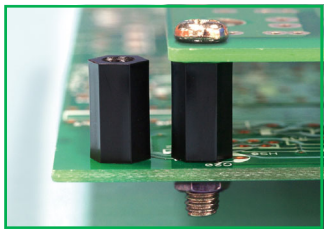
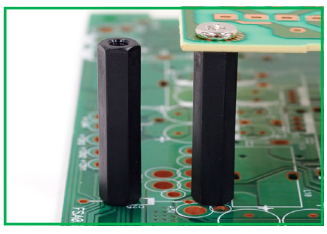
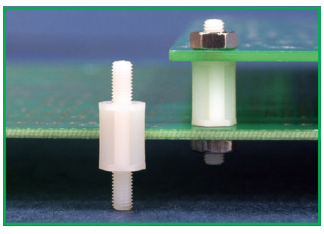
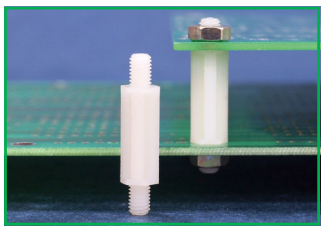
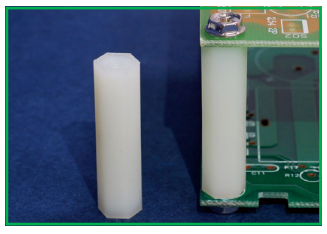
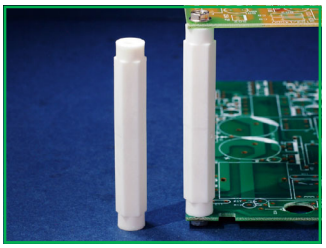
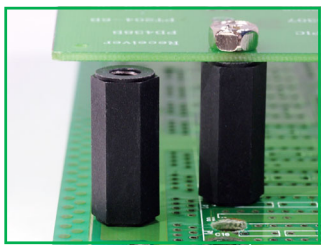
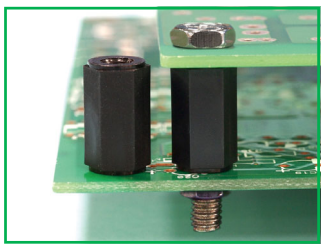
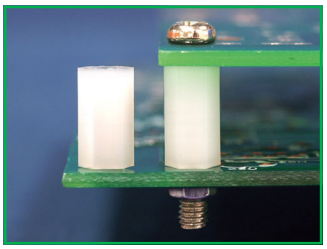
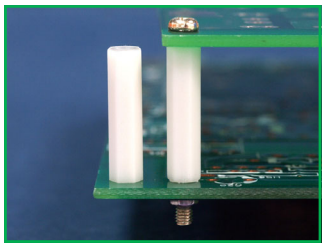
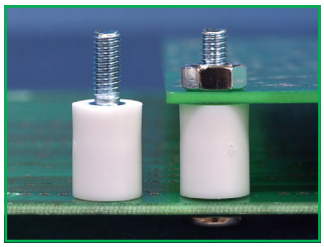
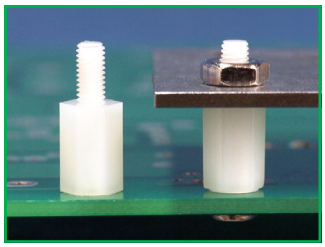
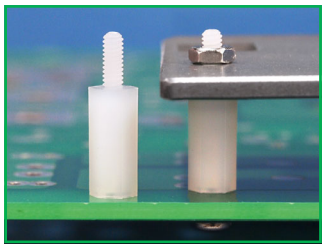
SPACER SUPPORT

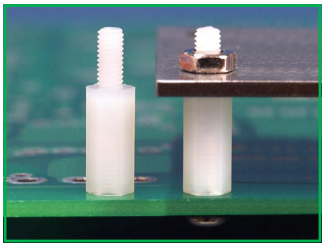
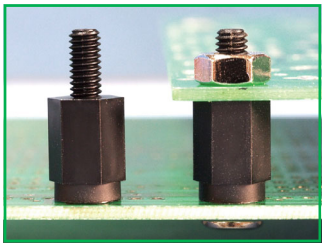
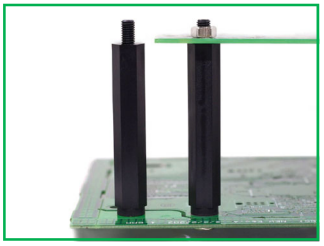
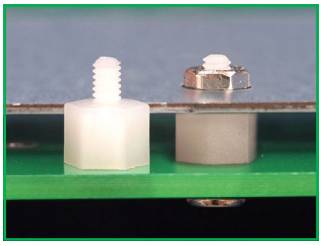
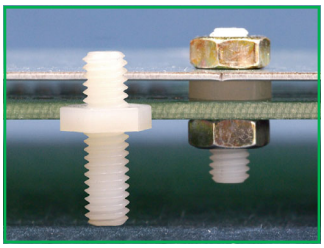
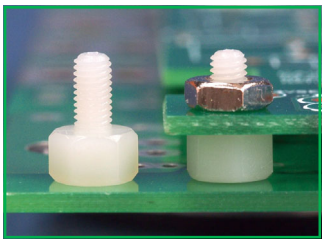
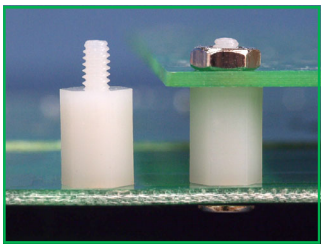
电子电脑塑胶五金零件

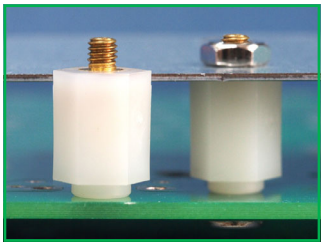
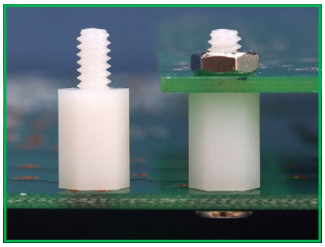
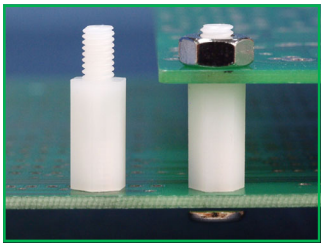
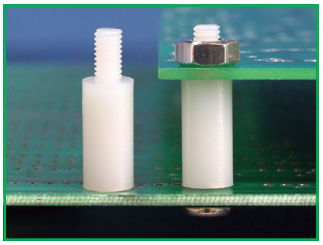
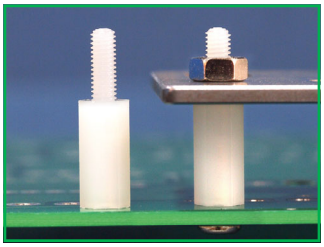
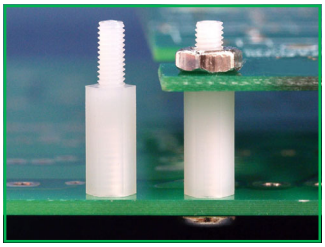
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

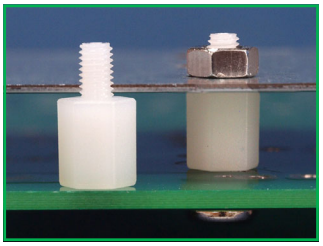
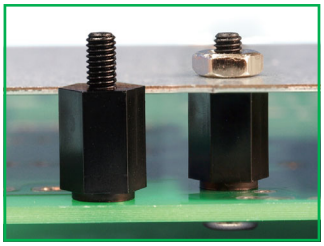
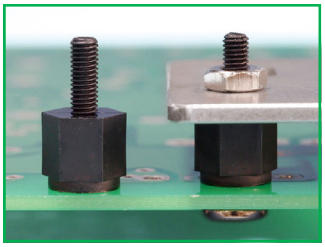
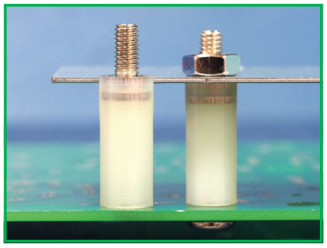
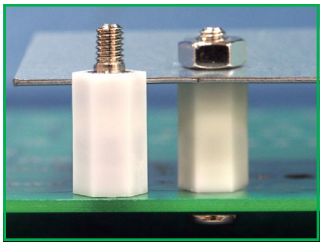
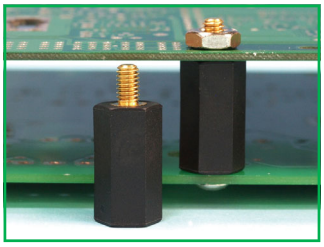
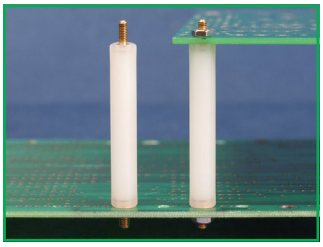
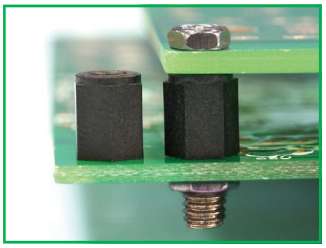
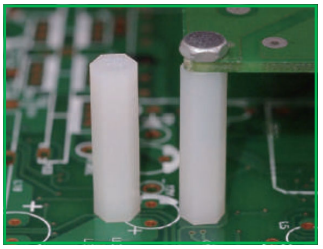
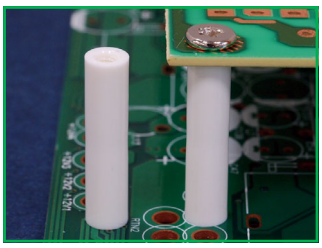
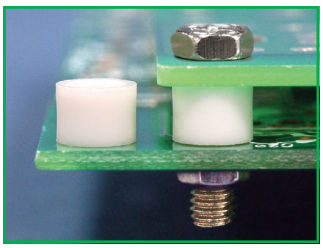
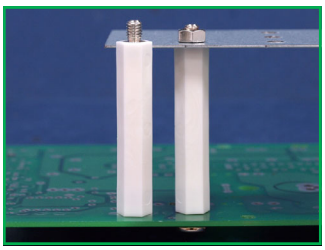
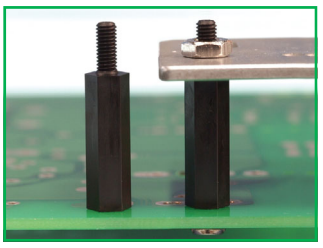
2023 EDITON

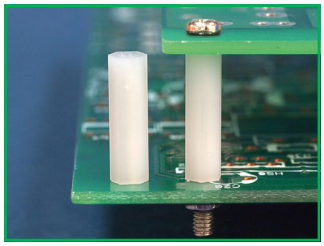
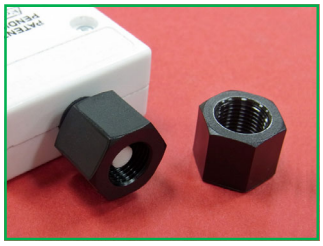
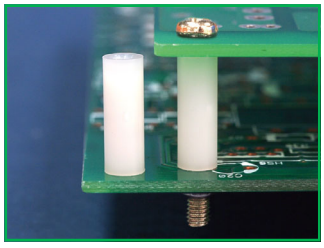
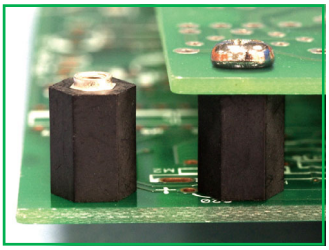
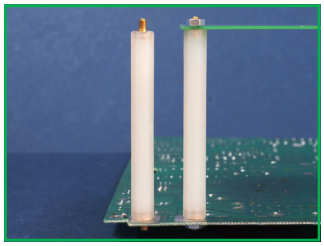
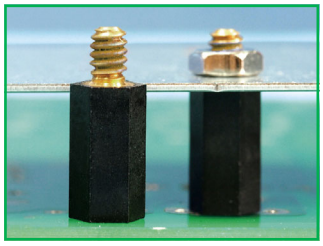
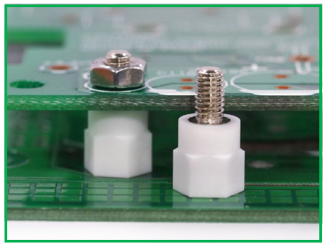
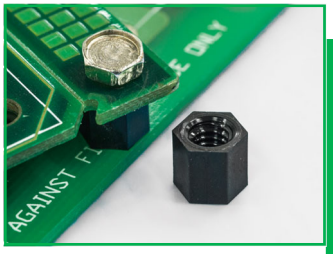
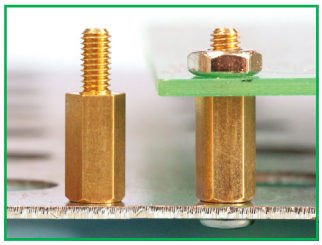
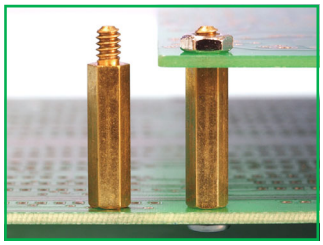
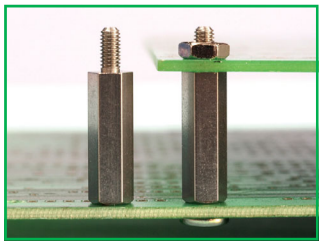
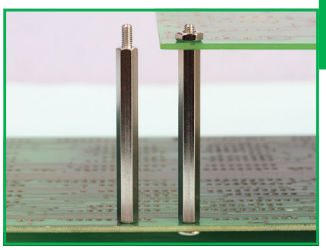
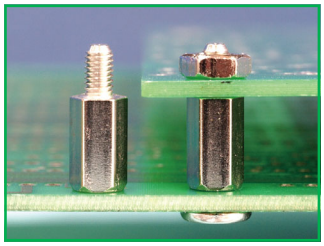
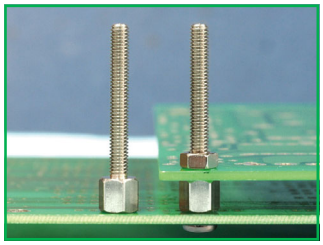
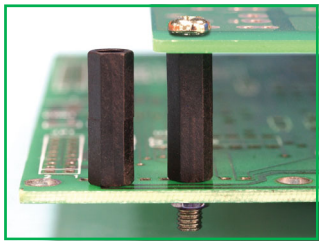
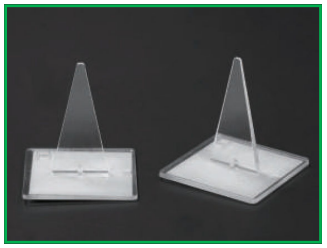
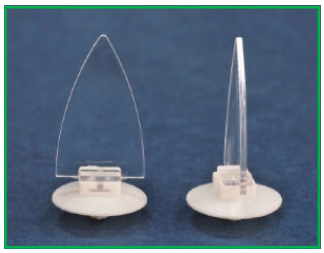
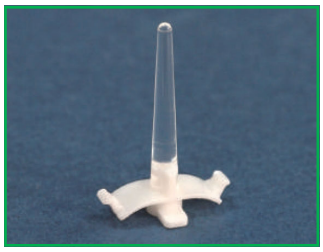
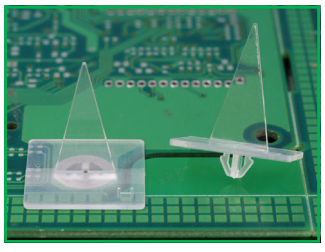
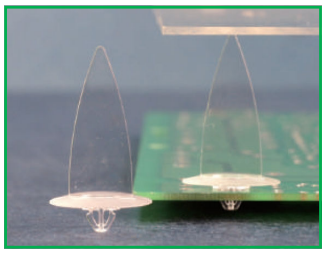
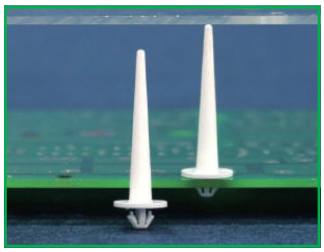
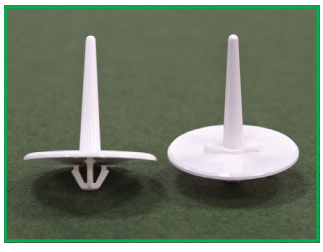
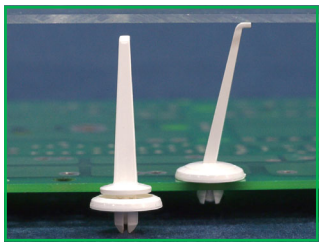
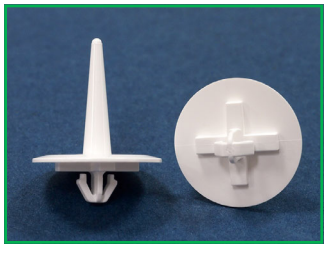
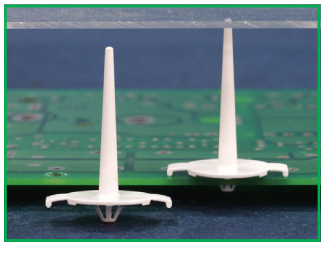
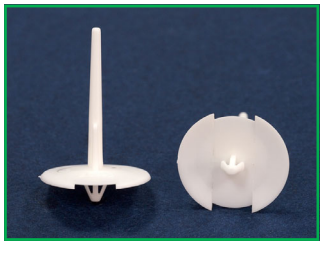


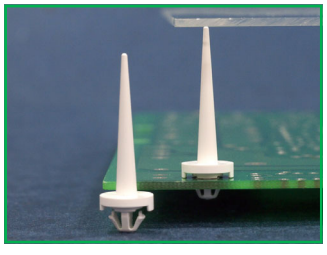






ENABLE





















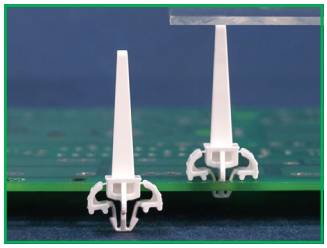
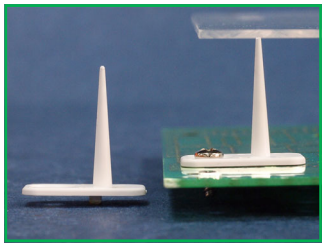
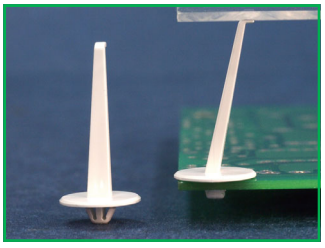
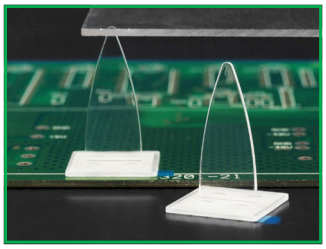
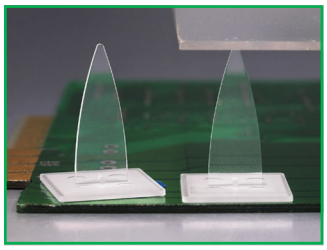
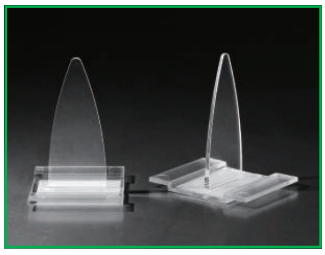
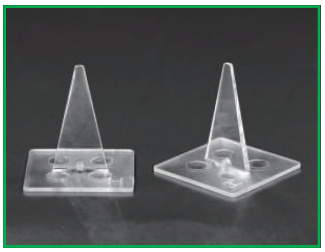
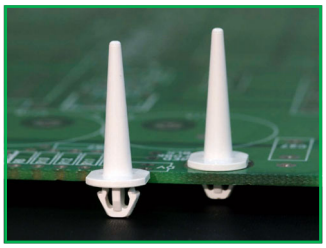
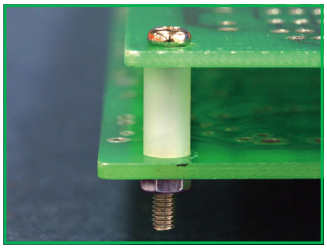
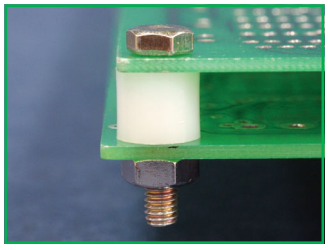








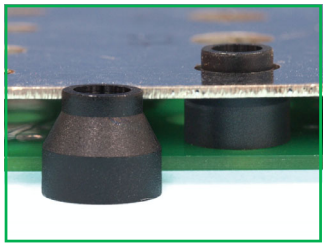
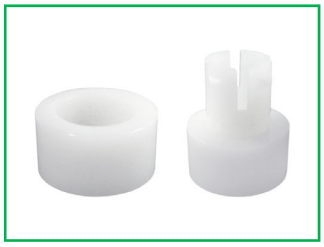







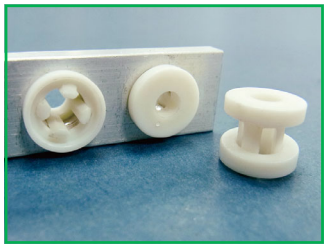














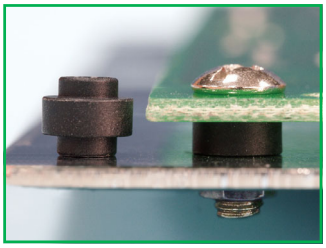
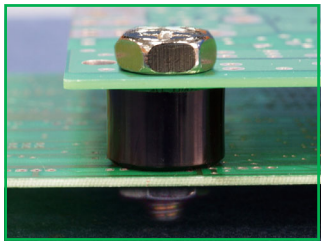
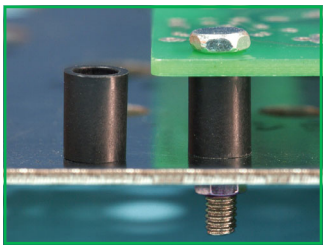
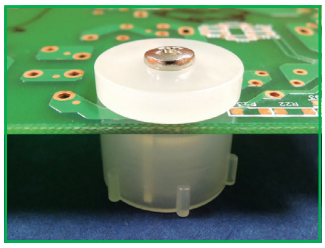
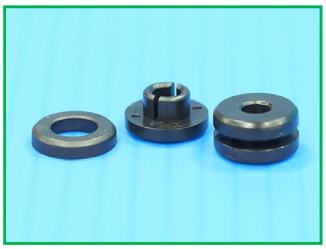








AGAINST



















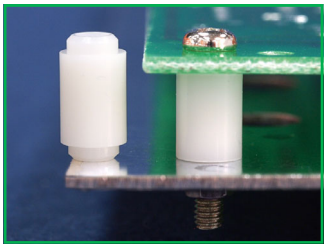


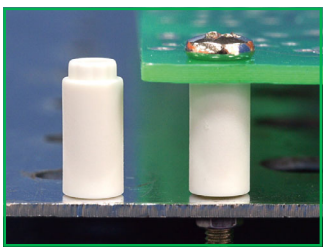
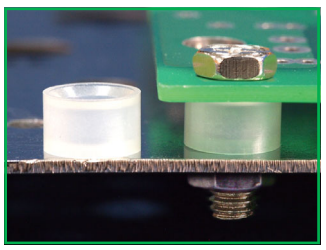











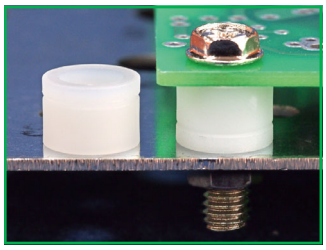
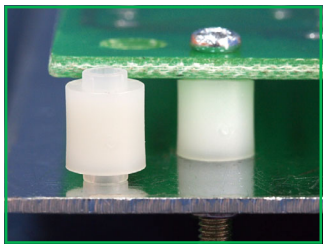



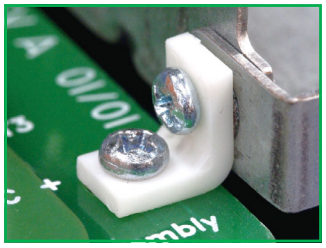



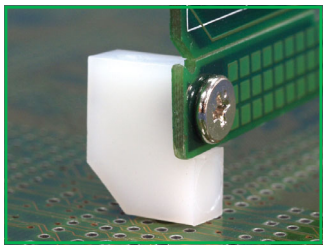
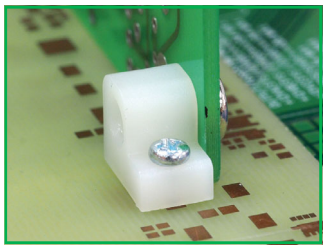
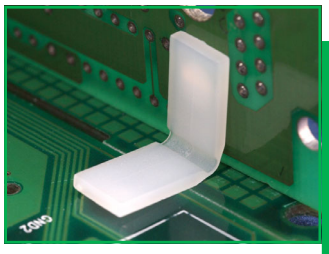
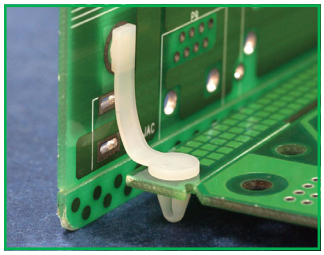









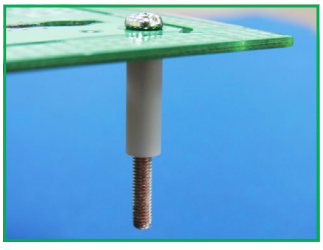
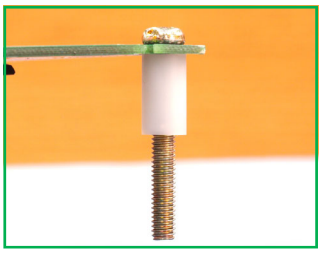
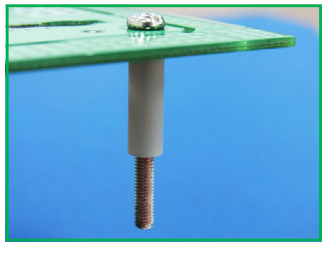
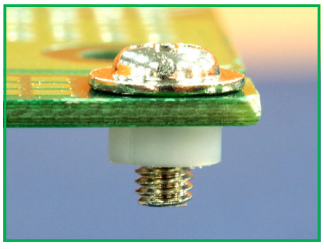
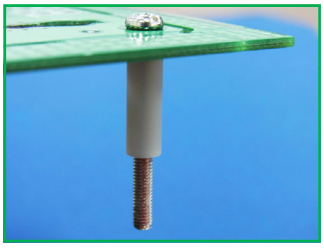
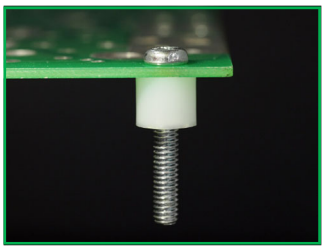



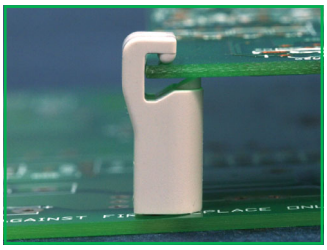
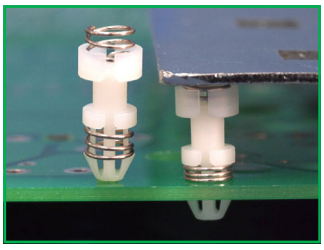





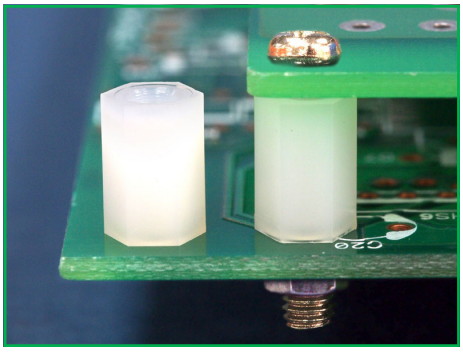







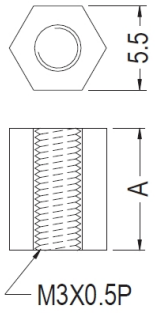



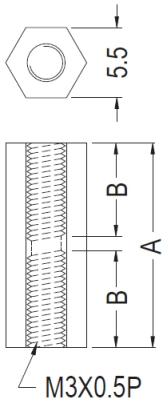

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。

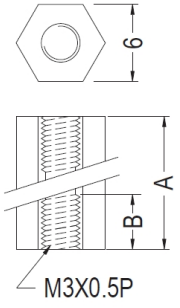




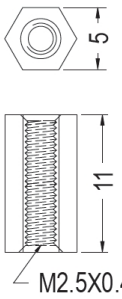
PART NO	A	PACKAGE
HTS-1	4.0	1000
HTS-2	5.0	1000
HTS-3	6.0	1000
HTS-4	7.0	1000
HTS-5	8.0	1000
HTS-6	9.0	1000
HTS-7	9.5	1000
HTS-8	10.0	1000
HTS-9	10.5	1000
HTS-10	11.0	1000
HTS-11	12.0	1000
HTS-13	12.7	1000
HTS-301	6.35	1000
HTS-302	8.5	1000

PART NO	A	B	PACKAGE
HTS-14	13.5	6.0	1000
HTS-15	14.0	6.0	1000
HTS-16	15.0	6.0	1000
HTS-17	16.0	6.0	1000
HTS-18	16.5	6.0	1000
HTS-19	17.0	6.0	1000
HTS-20	18.0	6.0	1000
HTS-21	19.0	6.0	1000
HTS-22	20.0	6.0	1000
HTS-23	22.0	6.0	1000
HTS-24	24.0	6.0	1000
HTS-25	25.0	6.0	1000
HTS-514	28.0	6.0	1000

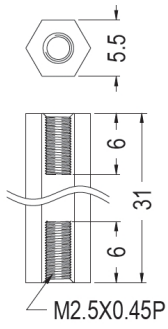
PART NO	A	B	PACKAGE
HTS-26	27.0	6.0	1000
HTS-27	28.6	6.0	1000
HTS-28	30.0	6.0	1000
HTS-29	32.0	6.0	1000
HTS-30	38.0	6.0	500
HTS-31	40.0	6.0	500
HTS-32	42.0	6.0	500
HTS-33	45.0	6.0	500
HTS-34	47.0	6.0	500
HTS-35	49.0	6.0	500
HTS-36	52.0	6.0	500
HTS-37	54.0	6.0	500
HTS-293	14.5	6.0	1000
HTS-294	15.5	6.0	1000
HTS-295	35.0	6.0	1000
HTS-296	55.5	8.0	500
HTS-297	76.7	8.5	500
HTS-298	26.0	6.0	1000
HTS-299	21.5	6.0	1000
HTS-300	30.8	6.0	1000
HTS-350	60.2	6.0	500
HTS-351	37.0	6.0	1000
HTS-458	17.5	6.0	1000
HTS-459	50.0	6.0	500
HTS-515	70.0	10.0	500



PART NO	A	B	PACKAGE
HTS-12	34.0	8.0	1000

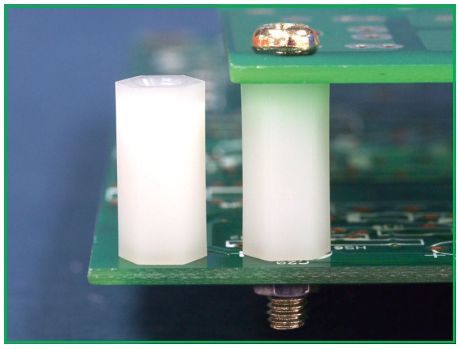


PART NO	PACKAGE
HTS-352	1000



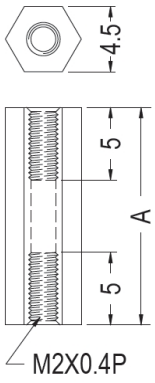
PART NO	PACKAGE
HTS-341	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

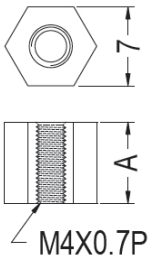


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

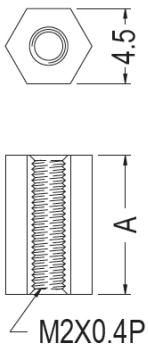
用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。



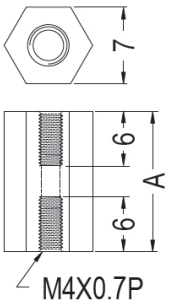
PART NO	A	PACKAGE
HTS-64	13.0	1000
HTS-65	14.0	1000
HTS-66	15.0	1000
HTS-67	16.0	1000
HTS-68	17.0	1000
HTS-69	18.0	1000
HTS-70	19.0	1000
HTS-71	20.0	1000
HTS-72	21.0	1000
HTS-73	22.0	1000
HTS-74	23.0	1000
HTS-75	24.0	1000
HTS-76	25.0	1000
HTS-77	26.0	1000
HTS-78	27.0	1000
HTS-79	28.0	1000
HTS-292	18.8	1000



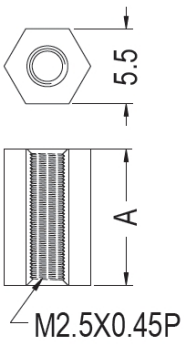
PART NO	A	PACKAGE
HTS-38	6.0	1000
HTS-39	7.0	1000
HTS-40	8.0	1000
HTS-41	9.0	1000
HTS-42	10.0	1000
HTS-43	11.0	1000
HTS-44	12.0	1000
HTS-45	12.7	1000



PART NO	A	PACKAGE
HTS-55	4.0	1000
HTS-56	5.0	1000
HTS-57	6.0	1000
HTS-58	7.0	1000
HTS-59	8.0	1000
HTS-60	9.0	1000
HTS-61	10.0	1000
HTS-62	11.0	1000
HTS-63	12.0	1000



PART NO	A	PACKAGE
HTS-46	14.0	1000
HTS-47	16.0	1000
HTS-48	20.0	1000
HTS-49	25.0	1000
HTS-50	26.0	1000
HTS-51	30.0	1000
HTS-52	35.0	1000
HTS-53	40.0	1000
HTS-54	45.5	1000
HTS-461	45.0	1000



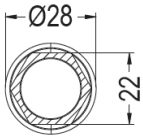
PART NO	A	PACKAGE
HTS-451	10.0	1000
HTS-457	8.0	1000

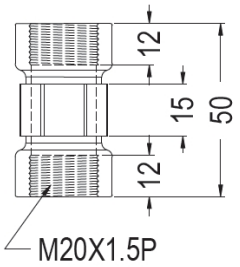
塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



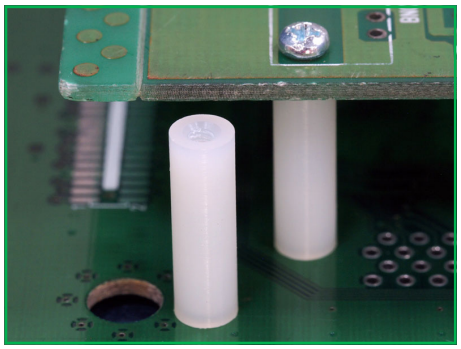
- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 塑料铜柱作为牙管的延伸与对接。



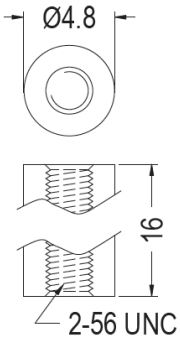


PART NO	PACKAGE
HTS-80	1000

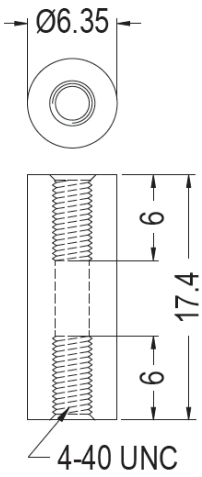


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

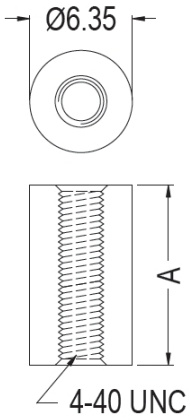
用途： 塑料铜柱作为电路板与机板间之固定。



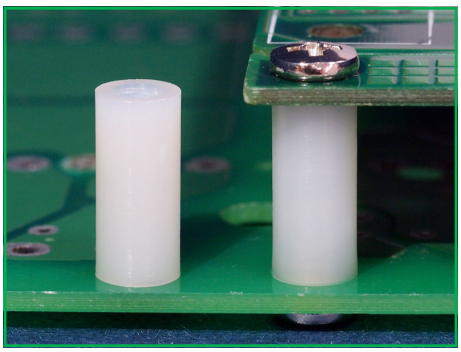
PART NO	PACKAGE
HTS-81	1000

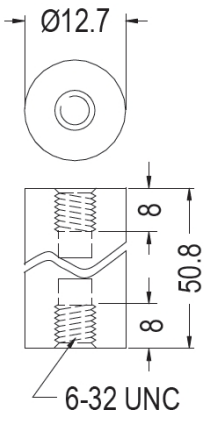


PART NO	PACKAGE
HTS-105	1000

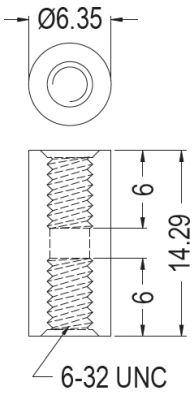


PART NO	A	PACKAGE
HTS-332	11.2	1000
HTS-334	6.35	1000



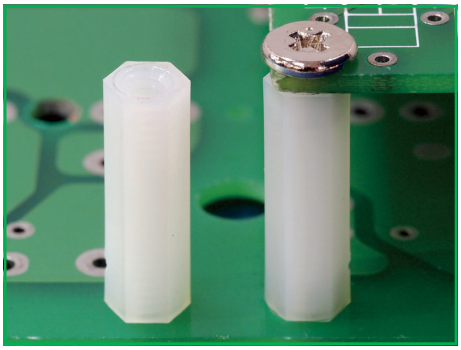


PART NO	PACKAGE
HTS-82	200



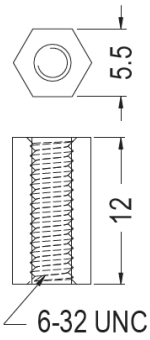
PART NO	PACKAGE
HTS-84	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

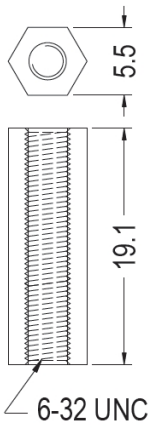


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

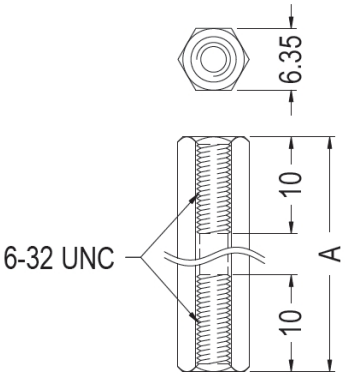
用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。



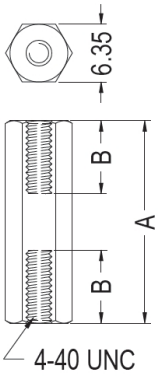
PART NO	PACKAGE
HTS-83	1000



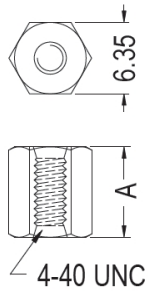
PART NO	PACKAGE
HTS-403	1000



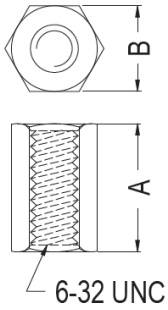
PART NO	A	PACKAGE
HTS-303	28.5	1000
HTS-304	38.1	1000
HTS-305	31.8	1000



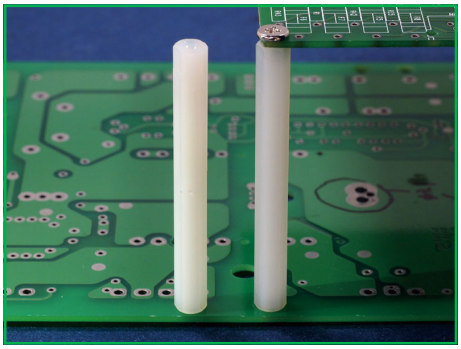
PART NO	A	B	PACKAGE
HTS-404	22.2	9.0	1000
HTS-405	28.6	6.4	1000
HTS-435	23.8	6.4	1000
HTS-436	25.4	9.0	1000

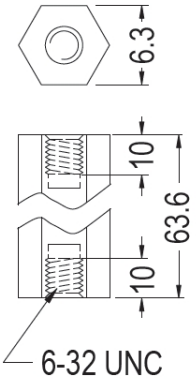


PART NO	A	PACKAGE
HTS-347	8.0	1000
HTS-478	6.35	1000
HTS-479	9.5	1000
HTS-480	12.7	1000
HTS-481	15.9	1000
HTS-482	19.1	1000



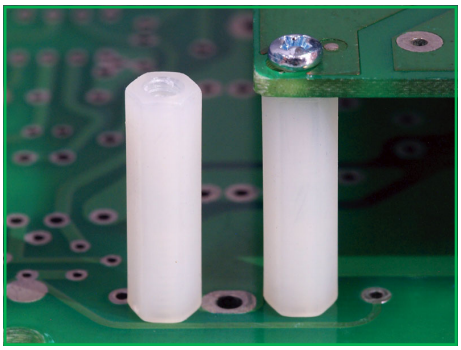
PART NO	A	B	PACKAGE
HTS-92	9.5	6.35	1000
HTS-93	12.7	6.35	1000
HTS-366	25.4	6.40	1000
HTS-367	6.4	6.35	1000
HTS-462	15.9	6.35	1000
HTS-483	19.1	6.35	1000
HTS-484	22.2	6.35	1000





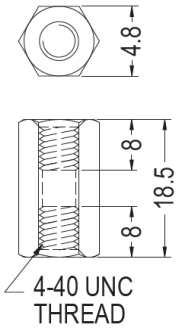
PART NO	PACKAGE
HTS-90	250

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

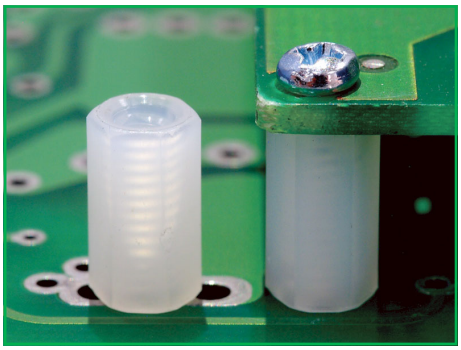


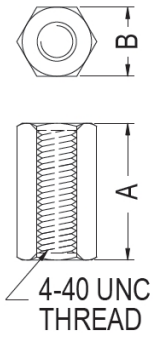
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。

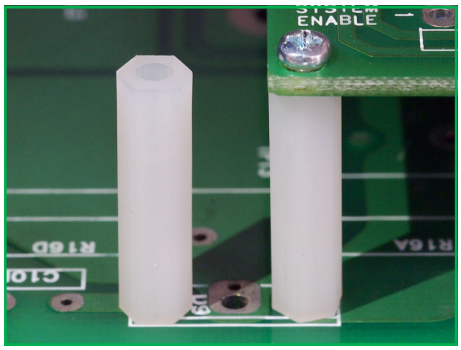


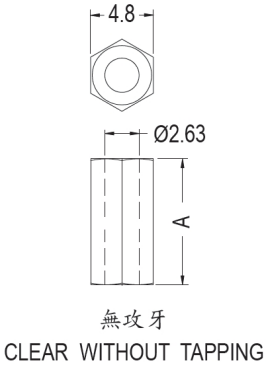
PART NO	PACKAGE
HTS-85	1000



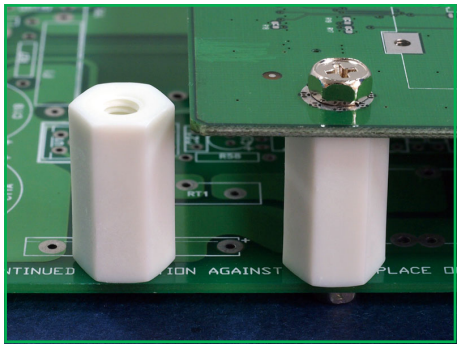


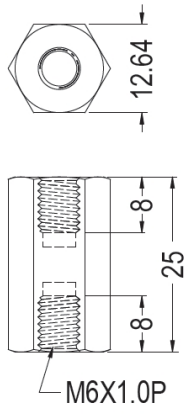
PART NO	A	B	PACKAGE
HTS-86	7.9	4.75	1000
HTS-313	15.88	4.75	1000
HTS-346	9.5	4.8	1000





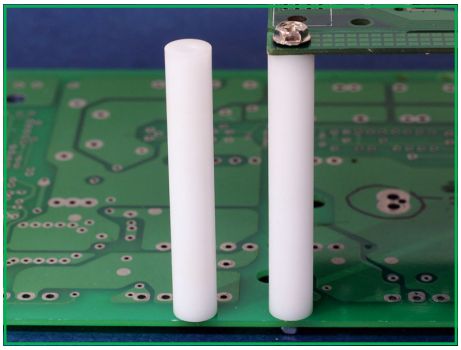
PART NO	A	PACKAGE
HTS-87	20.0	1000
HTS-88	32.0	1000





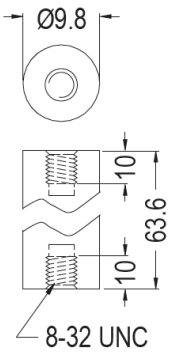
PART NO	PACKAGE
HTS-89	500

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

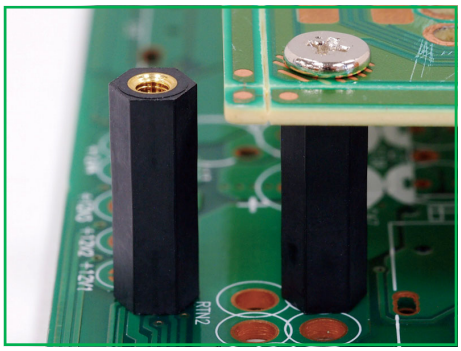


- MATERIAL： POM(UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定。

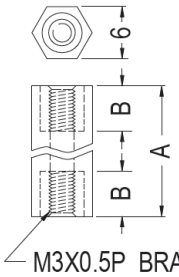


PART NO	PACKAGE
HTS-91	250

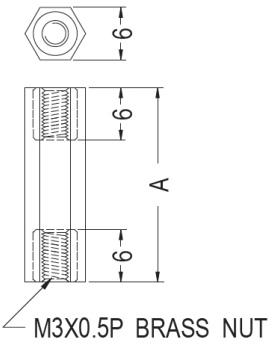


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

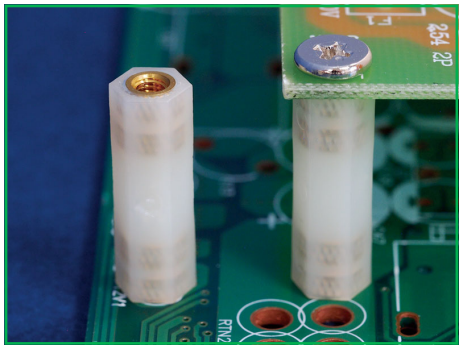
用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。

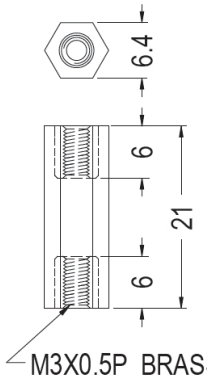


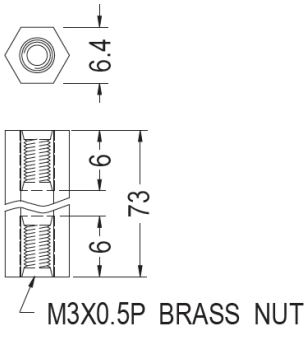
PART NO	A	B	PACKAGE
HTS-94	15.0	4.5	1000
HTS-310	11.9	4.0	1000



PART NO	A	PACKAGE
HTS-96	30.0	1000
HTS-311	19.0	1000
HTS-312	45.0	1000



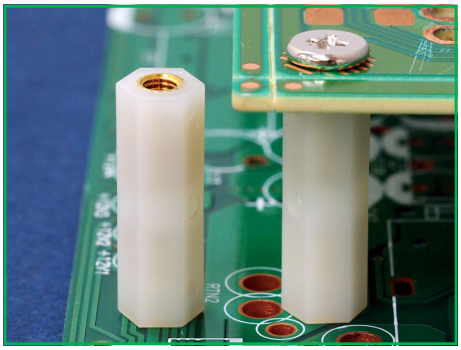




PART NO	PACKAGE
HTS-97	1000

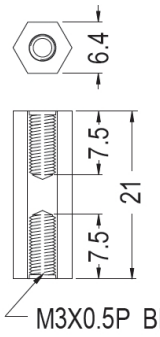
PART NO	PACKAGE
HTS-95	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

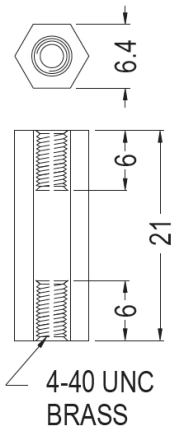


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

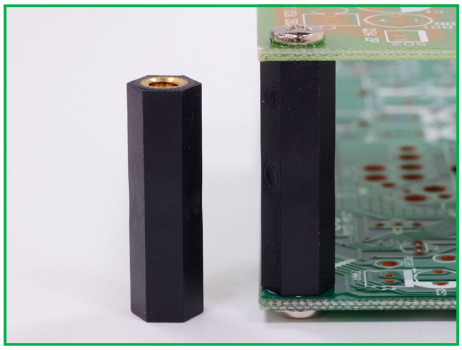
用途：塑料铜柱作为电路板与机板间之固定，六角型不滑动。

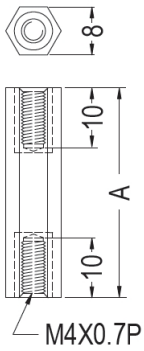


PART NO	PACKAGE
HTS-454	1000

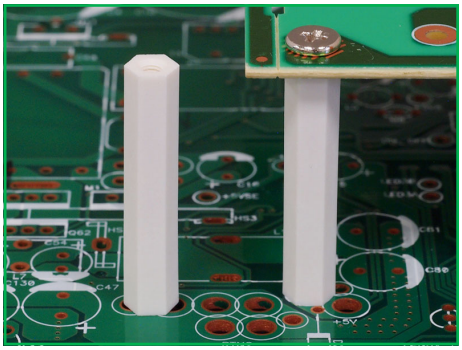


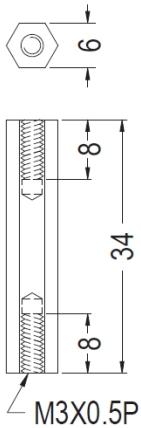
PART NO	PACKAGE
HTS-441	1000



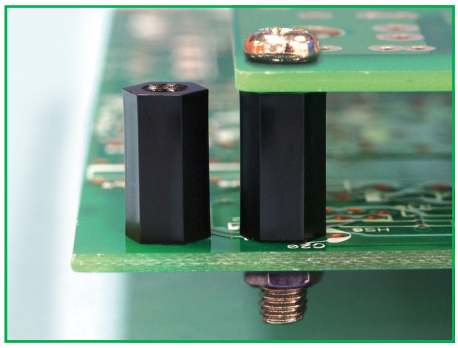


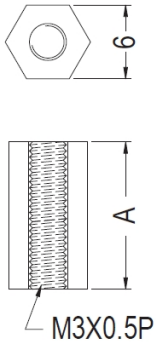
PART NO	A	PACKAGE
HTS-368	30.0	1000
HTS-431	35.0	1000
HTS-432	40.0	1000





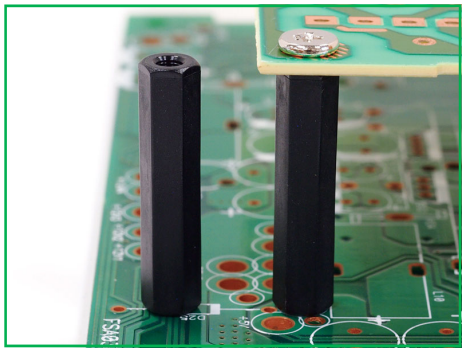
PART NO	PACKAGE
HTS-98	1000



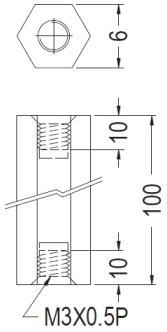


PART NO	A	PACKAGE
HTS-437	12.0	2000
HTS-438	10.0	2000
HTS-439	15.0	2000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

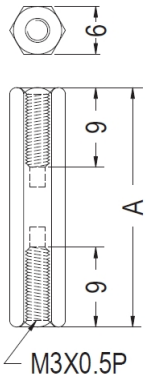


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

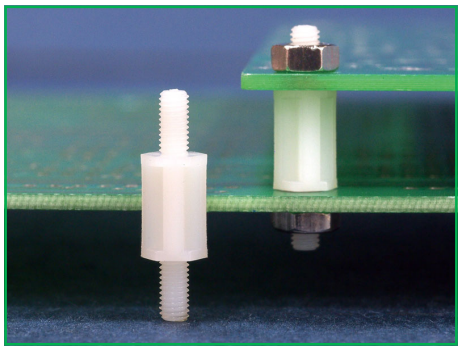


PART NO	PACKAGE
HTS-102	500

用途： 塑料铜柱作为电路板与机板间之固定。

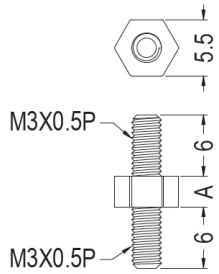


PART NO	A	PACKAGE
HTS-103	30.0	500
HTS-369	40.0	500

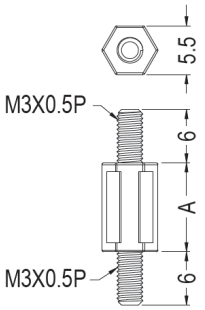


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

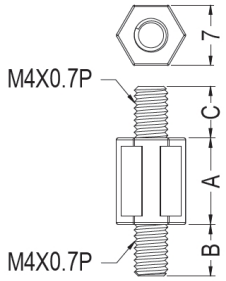
用途： 塑料铜柱作为电路板与机板间之固定，两端配合攻牙或螺母使用。



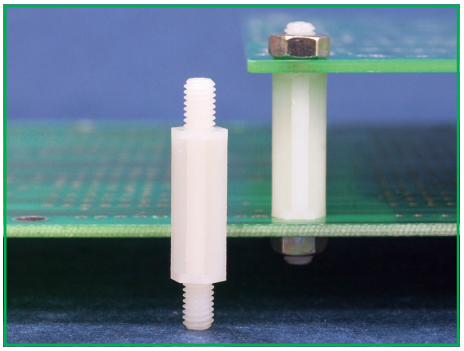
PART NO	A	PACKAGE
HTS-394	3.0	1000
HTS-395	4.75	1000

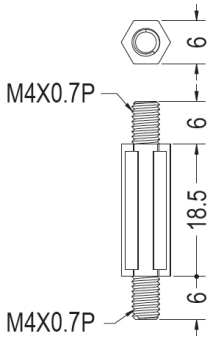


PART NO	A	PACKAGE
HTS-99	5.0	1000
HTS-100	10.0	1000
HTS-101	15.0	1000
HTS-471	5.5	1000

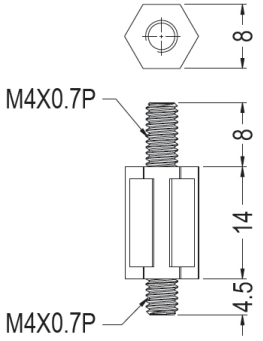


PART NO	A	B	C	PACKAGE
HTS-355	19.0	6.0	6.0	1000
HTS-356	5.0	6.0	6.0	1000
HTS-357	10.0	6.0	6.0	1000
HTS-358	15.0	8.0	8.0	1000
HTS-493	17.0	6.0	6.0	1000



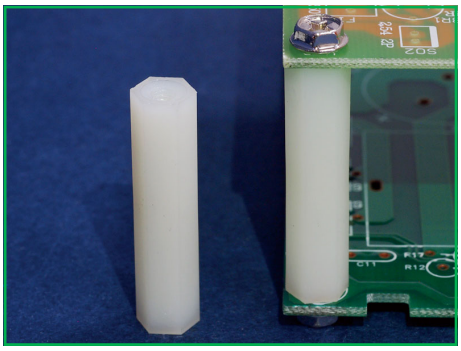


PART NO	PACKAGE
HTS-450	1000



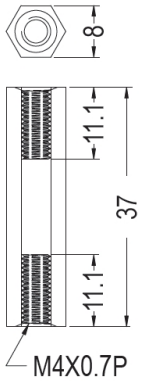
PART NO	PACKAGE
HTS-472	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

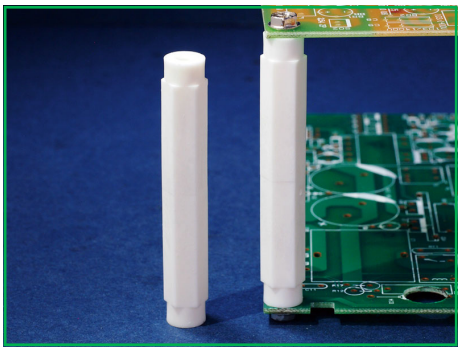


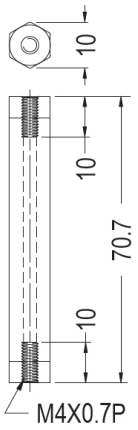
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。

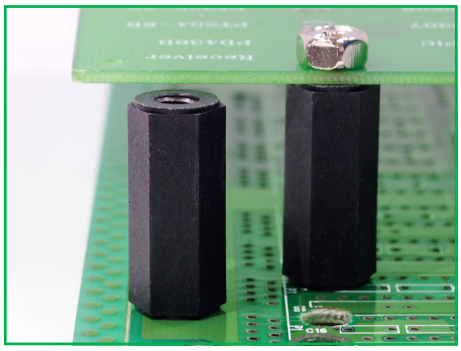


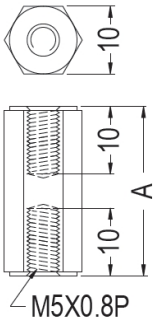
PART NO	PACKAGE
HTS-104	1000



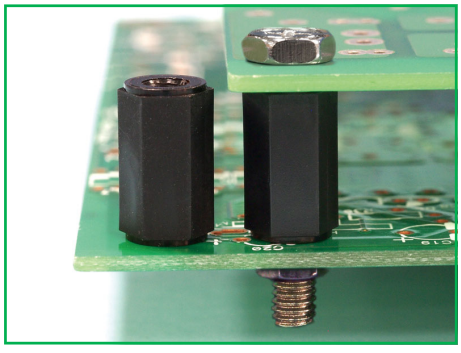


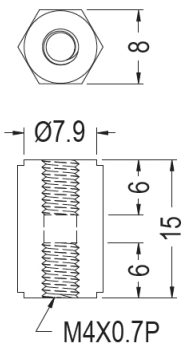
PART NO	PACKAGE
HTS-363	500



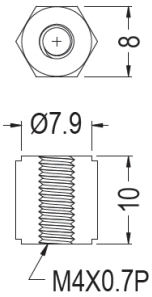


PART NO	A	PACKAGE
HTS-400	45.0	500
HTS-443	25.0	1000



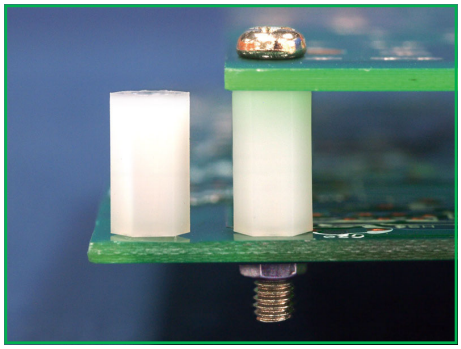


PART NO	PACKAGE
HTS-106	1000



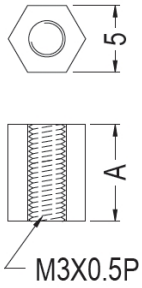
PART NO	PACKAGE
HTS-314	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

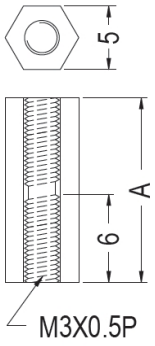


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

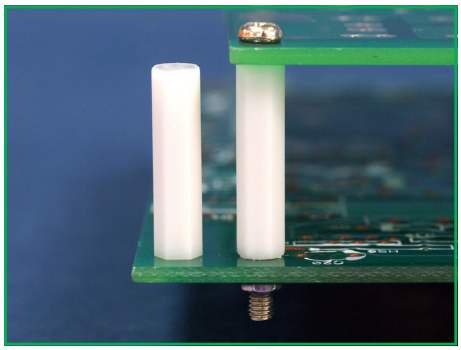
用途： 塑料铜柱作为电路板与机板间之固定。

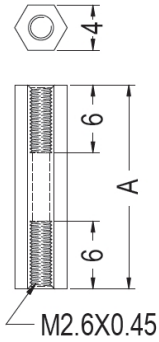


PART NO	A	PACKAGE
HTS-107	6.0	1000
HTS-108	8.0	1000
HTS-109	10.0	1000
HTS-110	12.0	1000

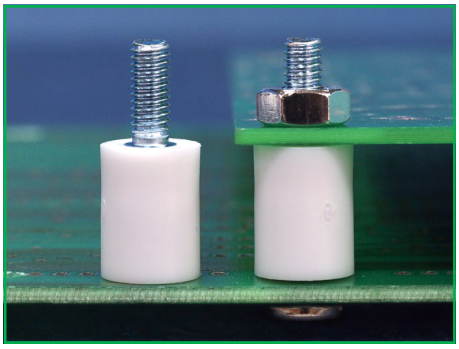


PART NO	A	PACKAGE
HTS-111	15.0	1000
HTS-112	18.0	1000
HTS-113	20.0	1000
HTS-114	25.0	1000
HTS-364	17.4	1000



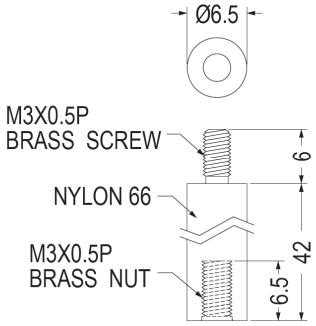


PART NO	A	PACKAGE
HTS-452	18.0	1000
HTS-453	19.0	1000
HTS-401	31.75	1000

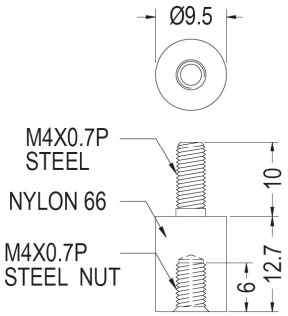


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。

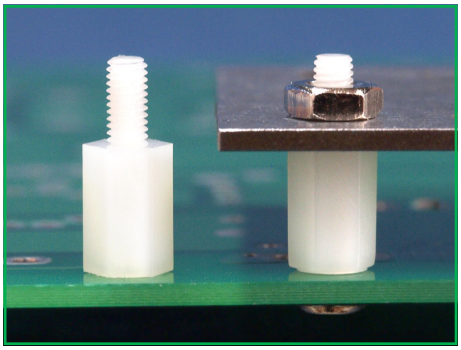


PART NO	PACKAGE
HTS-497	1000



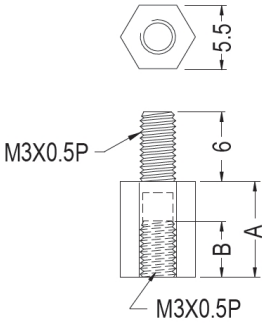
PART NO	PACKAGE
HTS-115	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

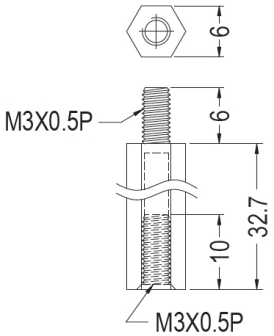
用途：塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。



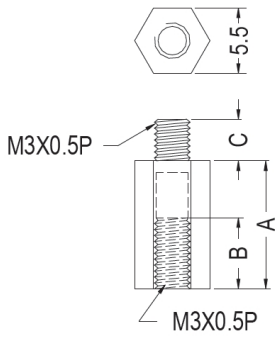
PART NO	A	B	PACKAGE
HTS-117	5.0	3.0	1000
HTS-118	6.0	4.0	1000
HTS-119	7.0	5.0	1000
HTS-120	7.5	5.0	1000
HTS-121	8.0	6.0	1000
HTS-122	9.0	6.0	1000
HTS-123	10.	6.0	1000
HTS-124	10.5	6.0	1000
HTS-125	11.0	6.0	1000
HTS-126	12.0	6.0	1000
HTS-127	12.7	6.0	1000
HTS-128	13.0	6.0	1000
HTS-129	14.0	6.0	1000
HTS-130	15.0	6.0	1000

PART NO	A	B	PACKAGE
HTS-131	15.5	6.0	1000
HTS-132	16.0	6.0	1000
HTS-133	16.5	6.0	1000
HTS-134	17.0	6.0	1000
HTS-135	18.0	6.0	1000
HTS-136	18.5	6.0	1000
HTS-137	19.0	6.0	1000
HTS-138	20.0	6.0	1000
HTS-139	21.0	6.0	1000
HTS-140	22.0	6.0	1000

PART NO	A	B	PACKAGE
HTS-141	24.5	6.0	1000
HTS-142	25.0	6.0	1000
HTS-143	27.0	6.0	1000
HTS-144	28.5	6.0	1000
HTS-145	30.0	6.0	1000
HTS-146	33.3	6.0	1000
HTS-147	34.5	6.0	1000
HTS-148	35.0	6.0	1000
HTS-149	40.0	6.0	1000
HTS-150	45.0	6.0	1000
HTS-151	53.5	6.0	1000
HTS-319	4.0	3.0	1000
HTS-320	8.5	6.0	1000
HTS-321	36.0	6.0	1000
HTS-322	55.5	8.0	1000
HTS-323	28.0	6.0	1000
HTS-393	9.5	6.0	1000
HTS-464	10.8	6.0	1000
HTS-487	37.0	6.0	1000

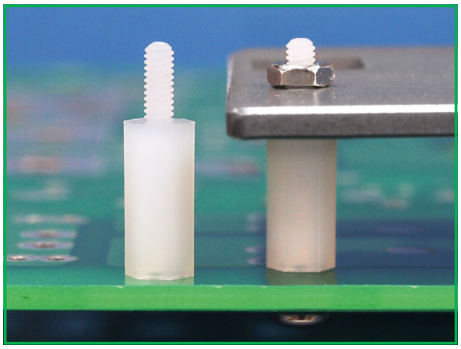


ART NO	PACKAGE
HTS-329	1000



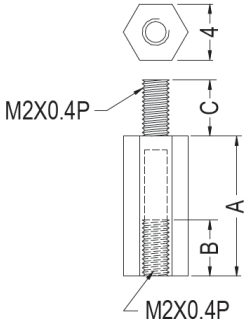
PART NO	A	B	C	PACKAGE
HTS-152	5.0	4.0	3.5	1000
HTS-153	5.0	4.0	5.0	1000
HTS-154	7.0	5.0	4.0	1000
HTS-155	9.0	6.0	4.0	1000
HTS-156	10.8	6.0	3.5	1000
HTS-157	11.2	6.0	3.5	1000
HTS-324	6.0	4.0	5.0	1000
HTS-325	16.0	6.0	4.0	1000
HTS-326	18.0	6.0	5.0	1000
HTS-327	20.0	8.0	5.0	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



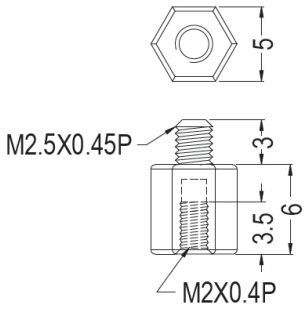
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。

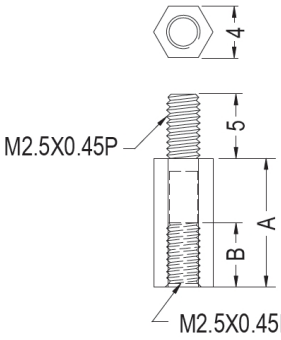


PART NO	A	B	C	PACKAGE
HTS-158	5.0	3.0	5.0	1000
HTS-159	5.0	3.0	4.0	1000
HTS-160	5.5	3.0	5.0	1000
HTS-161	8.0	5.0	5.0	1000
HTS-162	8.0	4.0	4.0	1000
HTS-163	10.0	5.0	5.0	1000
HTS-164	10.0	4.0	4.0	1000
HTS-165	14.0	5.0	5.0	1000
HTS-166	15.0	5.0	5.0	1000
HTS-167	15.0	4.0	4.0	1000
HTS-168	21.0	5.0	5.0	1000
HTS-169	28.0	5.0	5.0	1000

PART NO	A	B	C	PACKAGE
HTS-372	23.0	5.0	5.0	1000
HTS-373	22.0	5.0	5.0	1000
HTS-374	24.0	5.0	5.0	1000
HTS-375	6.0	4.0	5.0	1000
HTS-376	7.0	4.0	5.0	1000
HTS-377	6.5	4.0	5.0	1000
HTS-378	6.5	4.0	4.0	1000
HTS-379	25.0	5.0	5.0	1000
HTS-380	26.0	5.0	5.0	1000
HTS-381	27.0	5.0	5.0	1000
HTS-382	4.0	2.5	5.0	1000
HTS-383	9.0	5.0	5.0	1000
HTS-384	11.0	5.0	5.0	1000
HTS-385	12.0	5.0	5.0	1000
HTS-386	13.0	5.0	5.0	1000
HTS-387	16.0	5.0	5.0	1000
HTS-388	17.0	5.0	5.0	1000
HTS-389	18.0	5.0	5.0	1000
HTS-390	19.0	5.0	5.0	1000
HTS-391	20.0	5.0	5.0	1000

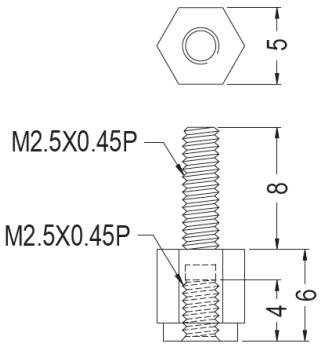


PART NO	PACKAGE
HTS-336	1000



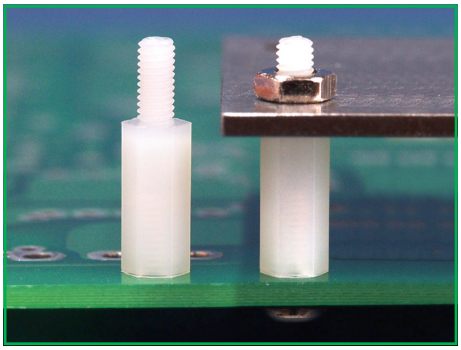
PART NO	A	B	PACKAGE
HTS-170	5.0	3.0	1000
HTS-171	6.0	4.0	1000
HTS-172	7.0	5.0	1000
HTS-173	8.0	5.0	1000
HTS-174	9.0	5.0	1000
HTS-175	10.0	5.0	1000
HTS-176	11.0	5.0	1000
HTS-177	12.0	5.0	1000
HTS-178	13.0	5.0	1000

PART NO	A	B	PACKAGE
HTS-179	14.0	5.0	1000
HTS-180	15.0	5.0	1000
HTS-181	16.0	5.0	1000
HTS-182	17.0	5.0	1000
HTS-183	18.0	5.0	1000
HTS-184	19.0	5.0	1000
HTS-185	20.0	5.0	1000
HTS-186	21.0	5.0	1000
HTS-187	22.0	5.0	1000
HTS-188	23.0	5.0	1000
HTS-189	24.0	5.0	1000
HTS-190	25.0	5.0	1000
HTS-191	26.0	5.0	1000
HTS-192	27.0	5.0	1000
HTS-193	28.0	5.0	1000
HTS-486	24.5	5.0	1000



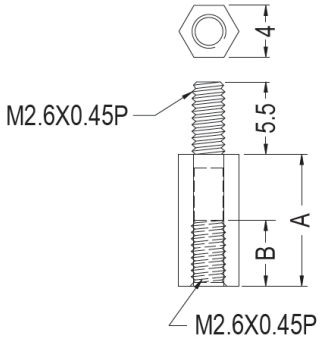
PART NO	PACKAGE
HTS-485	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



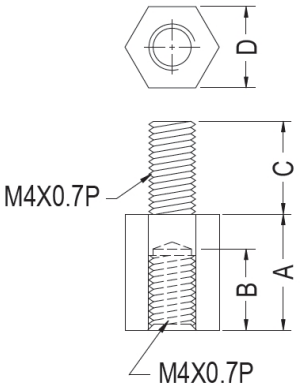
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

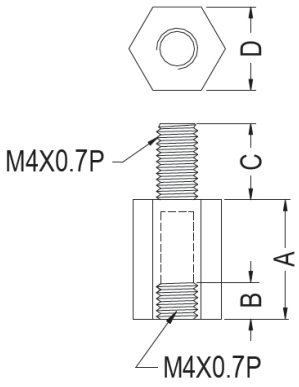
用途：塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。



PART NO	A	B	PACKAGE
HTS-194	4.0	2.0	1000
HTS-195	5.0	3.0	1000
HTS-196	6.0	4.0	1000
HTS-197	7.0	5.0	1000
HTS-198	8.0	5.5	1000
HTS-199	9.0	5.5	1000
HTS-200	10.0	5.5	1000
HTS-201	11.0	5.5	1000
HTS-202	12.0	5.5	1000
HTS-203	13.0	5.5	1000
HTS-204	14.0	5.5	1000
HTS-205	15.0	5.5	1000
HTS-206	16.0	5.5	1000

PART NO	A	B	PACKAGE
HTS-207	17.0	5.5	1000
HTS-208	18.0	5.5	1000
HTS-209	19.0	5.5	1000
HTS-210	20.0	5.5	1000
HTS-211	21.0	5.5	1000
HTS-212	22.0	5.5	1000
HTS-213	23.0	5.5	1000
HTS-214	24.0	5.5	1000
HTS-215	24.0	5.5	1000
HTS-216	26.0	5.5	1000
HTS-217	27.0	5.5	1000
HTS-218	28.0	5.5	1000
HTS-392	12.7	5.5	1000

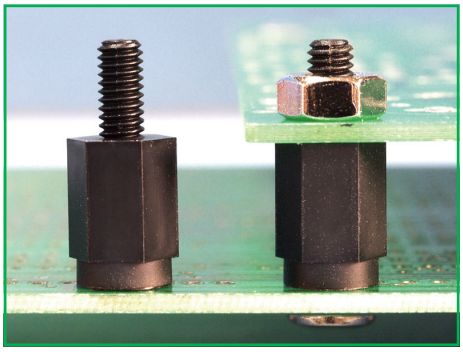




PART NO	A	B	C	D	PACKAGE
HTS-468	10.0	7.0	8.0	7.0	1000

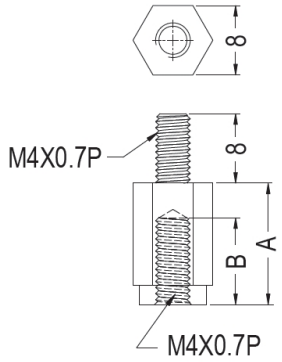
PART NO	A	B	C	D	PACKAGE
HTS-220	10.0	7.0	8.0	8.0	1000
HTS-222	6.0	4.0	6.5	7.0	1000
HTS-223	8.0	6.0	6.5	7.0	1000
HTS-224	10.0	7.0	6.5	7.0	1000
HTS-225	12.0	6.0	6.5	7.0	1000
HTS-226	13.0	6.0	6.5	7.0	1000
HTS-227	14.0	6.0	6.5	7.0	1000
HTS-228	15.0	6.0	6.5	7.0	1000
HTS-229	16.0	7.0	6.5	7.0	1000
HTS-230	17.0	7.0	6.5	7.0	1000
HTS-231	19.0	7.0	6.5	7.0	1000
HTS-232	20.0	8.0	6.5	7.0	1000
HTS-233	25.0	8.0	6.5	7.0	1000
HTS-234	27.0	8.0	6.5	7.0	1000
HTS-235	30.0	8.0	6.5	7.0	1000
HTS-236	34.0	8.0	6.5	7.0	1000
HTS-237	35.0	8.0	6.5	7.0	1000
HTS-238	40.0	8.0	6.5	7.0	1000
HTS-239	45.0	8.0	6.5	7.0	1000
HTS-240	57.0	8.0	6.5	7.0	1000
HTS-328	37.0	8.0	6.5	7.0	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

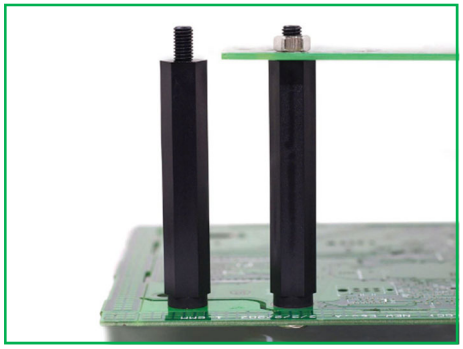


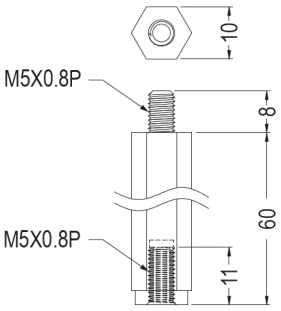
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。

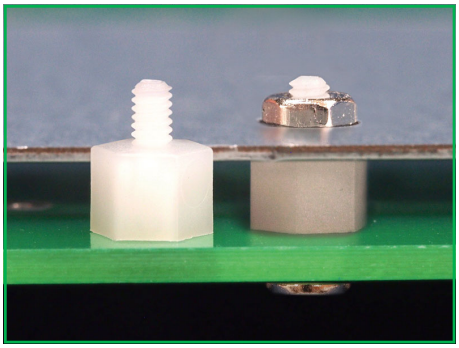


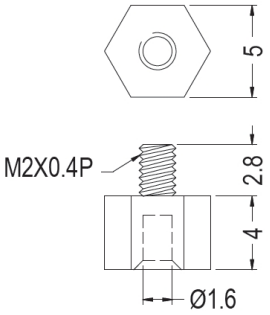
PART NO	A	B	PACKAGE
HTS-331	11.0	9.0	1000
HTS-345	14.0	10.0	1000
HTS-396	12.0	10.0	1000
HTS-397	20.0	10.0	1000
HTS-398	35.0	10.0	1000
HTS-399	32.0	10.0	1000
HTS-469	10.0	8.0	1000
HTS-488	8.0	6.0	1000



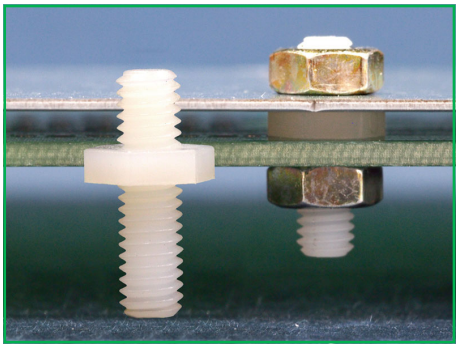


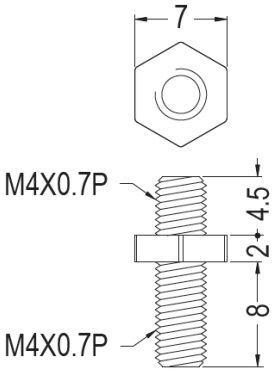
PART NO	PACKAGE
HTS-489	1000



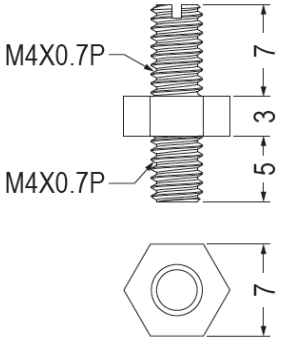


PART NO	PACKAGE
HTS-219	1000



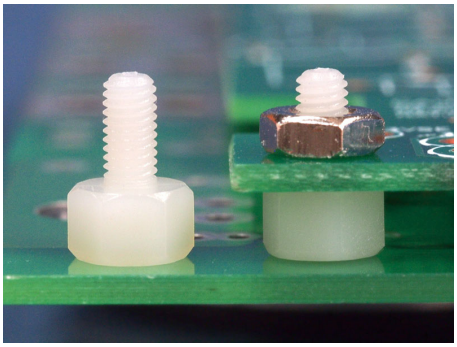


PART NO	PACKAGE
TPAA-02	1000



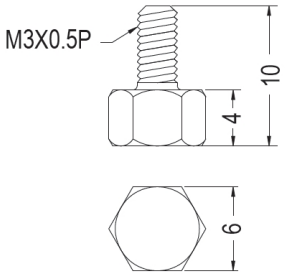
PART NO	PACKAGE
TPAA-03	1000

塑料螺柱 MALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



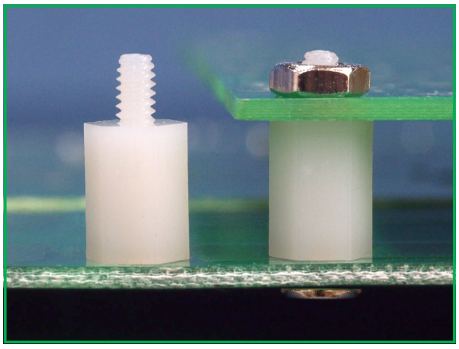
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：塑料铜柱作为电路板与机板间垫高，一端放在机板上，另一端在PCB线路板端配合螺帽使用。



PART NO	PACKAGE
TPAA-01	1000

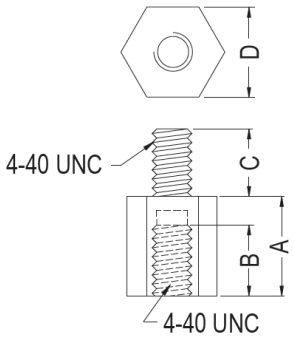
塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



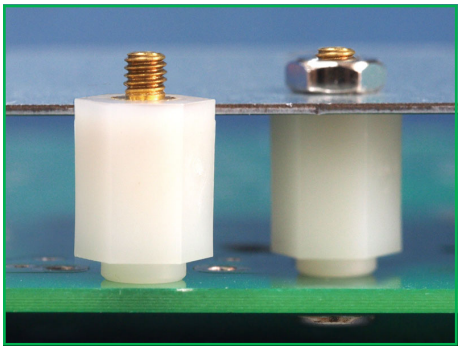
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

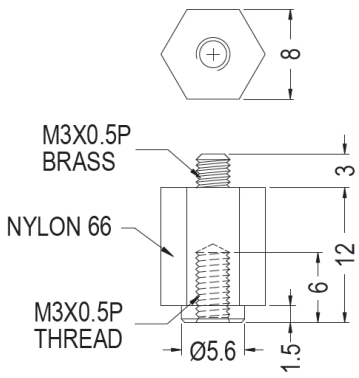
用途：塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。





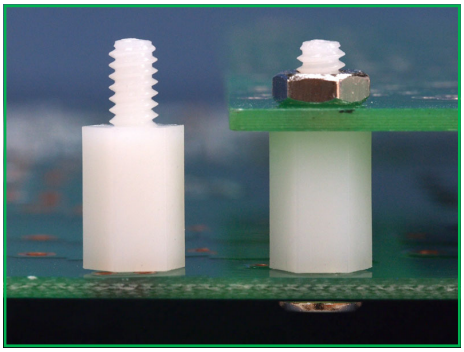
PART NO	A	B	C	D	PACKAGE
HTS-241	6.4	4.0	4.8	6.4	1000
HTS-242	7.0	4.0	4.8	6.4	1000
HTS-243	9.5	6.0	4.8	6.4	1000
HTS-244	12.7	6.0	4.8	6.4	1000
HTS-245	15.9	6.0	4.8	6.4	1000
HTS-246	19.1	6.0	4.8	6.4	1000
HTS-247	28.7	6.0	4.8	6.4	1000
HTS-248	8.0	6.35	4.8	4.8	1000
HTS-330	6.4	4.8	4.8	6.4	1000
HTS-475	25.4	4.75	4.75	6.35	1000
HTS-490	15.24	4.75	4.75	6.35	1000
HTS-491	19.1	6.0	4.8	6.4	1000
HTS-498	22.2	4.75	4.75	6.35	1000





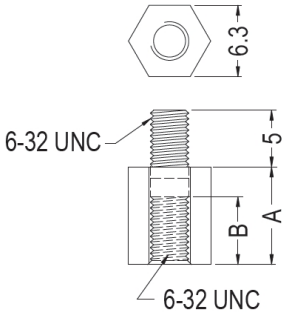
PART NO	PACKAGE
HTS-360	1000

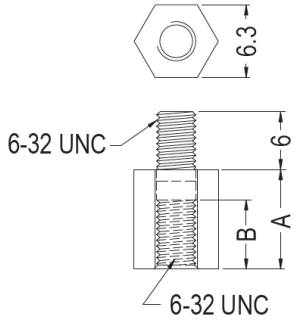
塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

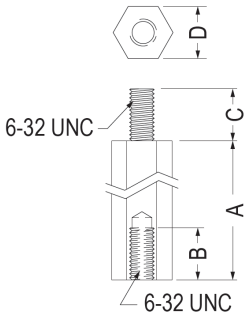


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。



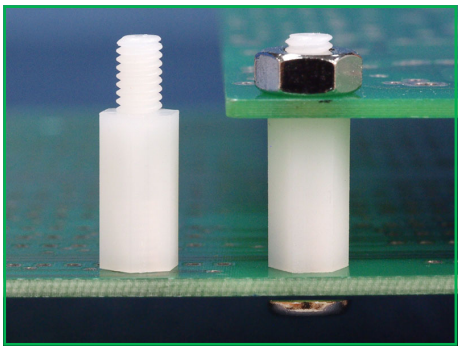




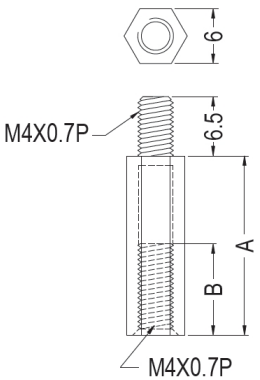
PART NO	A	B	C	D	PACKAGE
HTS-335	17.5	6.4	6.4	6.4	1000
HTS-492	9.5	6.4	6.4	6.4	1000
HTS-499	31.8	6.35	6.35	6.35	1000
HTS-500	34.9	6.35	6.35	6.35	1000
HTS-501	38.1	6.35	6.35	6.35	1000
HTS-502	41.3	6.35	6.35	6.35	1000
HTS-503	44.5	6.35	6.35	6.35	1000
HTS-504	50.8	6.35	6.35	6.35	1000

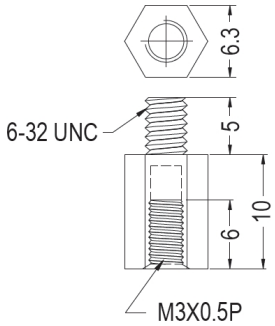
PART NO	A	B	PACKAGE
HTS-250	5.0	3.0	1000
HTS-252	5.5	3.5	1000
HTS-254	6.0	4.0	1000
HTS-256	6.3	4.0	1000
HTS-258	8.0	6.0	1000
HTS-260	9.0	6.0	1000
HTS-262	10.0	6.0	1000
HTS-264	11.0	6.0	1000
HTS-266	12.0	6.0	1000
HTS-268	12.7	6.0	1000
HTS-270	15.9	6.0	1000
HTS-272	19.1	6.0	1000
HTS-274	25.4	6.0	1000
HTS-276	31.8	6.0	1000

PART NO	A	B	PACKAGE
HTS-249	5.0	3.0	1000
HTS-251	5.5	3.5	1000
HTS-253	6.0	4.0	1000
HTS-255	6.3	4.0	1000
HTS-257	8.0	6.0	1000
HTS-259	9.0	6.0	1000
HTS-261	10.0	6.0	1000
HTS-263	11.0	6.0	1000
HTS-265	12.0	6.0	1000
HTS-267	12.7	6.0	1000
HTS-269	15.9	6.0	1000
HTS-271	19.1	6.0	1000
HTS-273	25.4	6.0	1000
HTS-275	31.8	6.0	1000
HTS-277	51.0	6.0	1000
HTS-333	28.6	9.5	1000



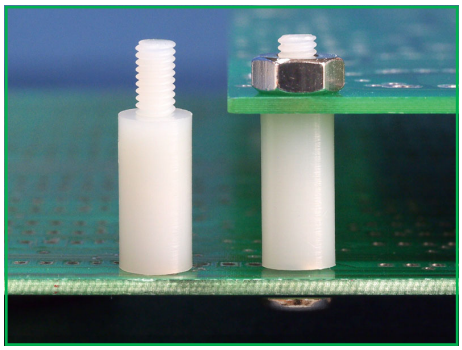
PART NO	A	PACKAGE
HTS-286	13.0	1000
HTS-287	30.0	1000
HTS-288	55.0	1000
HTS-509	10.0	1000
HTS-510	12.0	1000
HTS-511	15.0	1000
HTS-512	25.0	1000





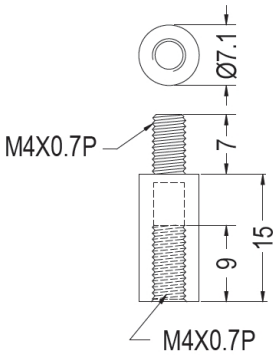
PART NO	PACKAGE
HTS-278	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

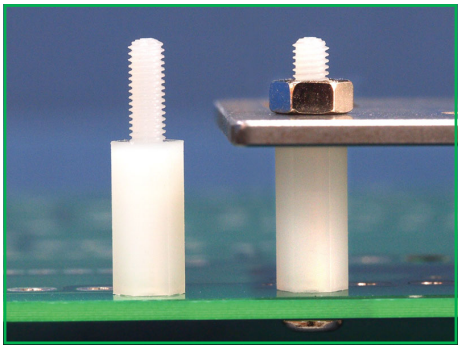


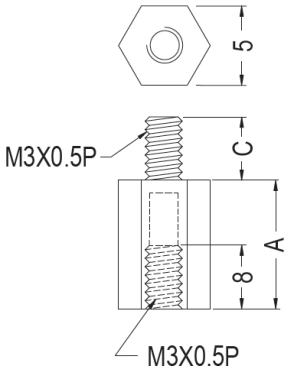
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。

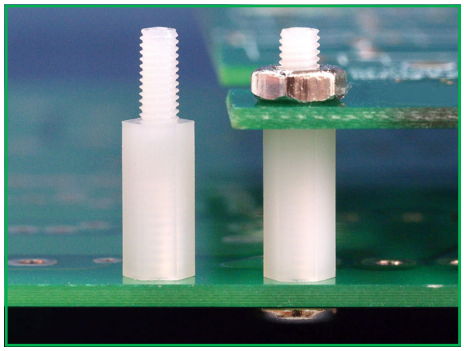


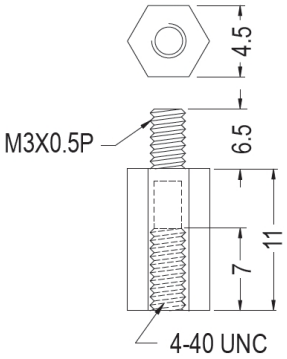
PART NO	PACKAGE
HTS-279	1000





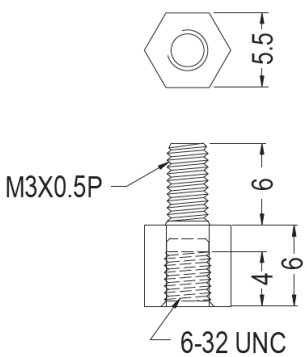
PART NO	A	C	PACKAGE
HTS-280	10.0	8.0	1000
HTS-281	12.0	8.0	1000
HTS-282	15.0	8.0	1000
HTS-283	18.0	8.0	1000
HTS-284	20.0	8.0	1000
HTS-285	25.0	8.0	1000
HTS-447	10.0	5.0	1000
HTS-463	13.0	8.0	1000





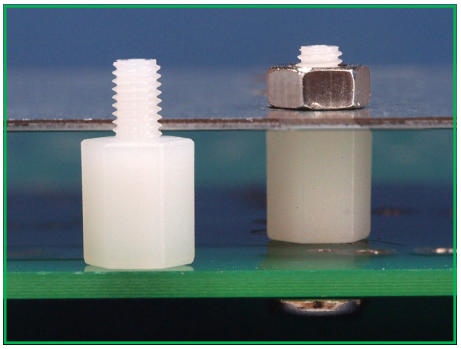
PART NO	PACKAGE
HTS-289	1000





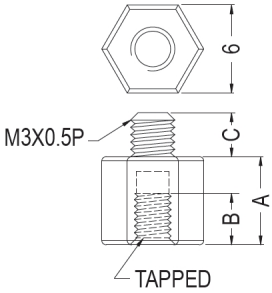
PART NO	PACKAGE
HTS-290	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

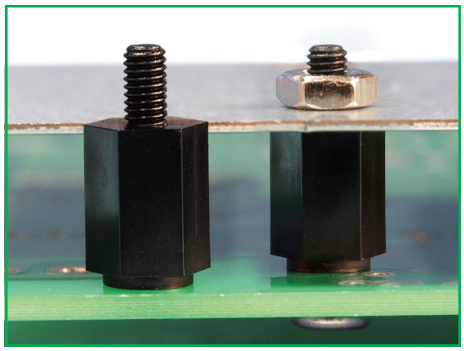


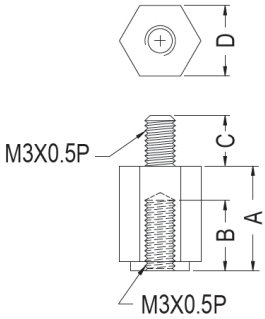
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。

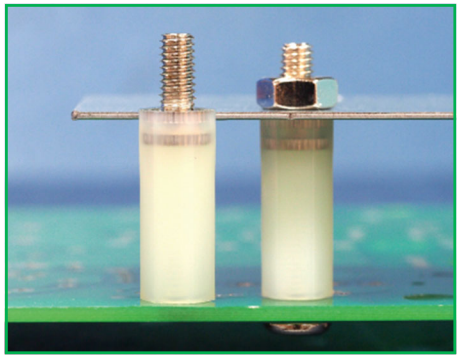


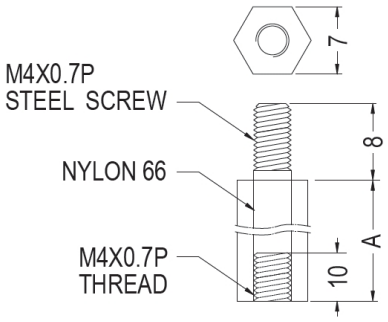
PART NO	A	B	C	D	PACKAGE
HTS-291	7.5	6.25	4.76	M3X0.50	1000
HTS-337	6.0	3.5	3.0	M2.5X0.45P	1000



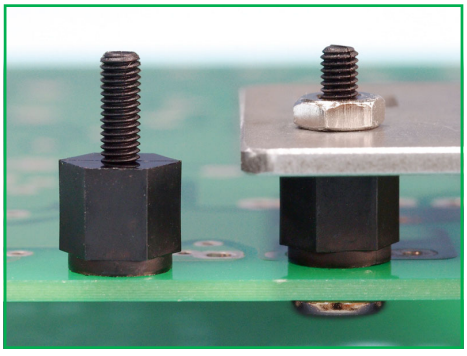


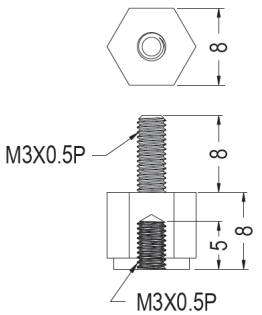
PART NO	A	B	C	D	PACKAGE
HTS-402	10.4	7.0	5.0	7.0	1000
HTS-455	6.0	4.0	8.0	6.0	1000
HTS-465	10.0	8.0	8.0	6.0	1000
HTS-466	12.0	10.0	8.0	6.0	1000
HTS-467	18.0	10.0	8.0	6.0	1000
HTS-513	11.0	9.0	8.0	6.0	1000



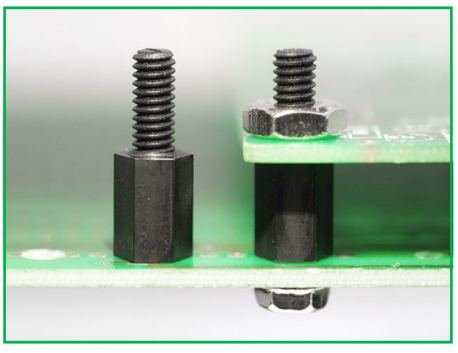


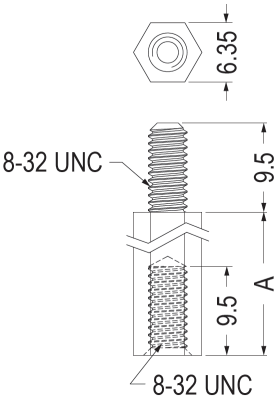
PART NO	A	PACKAGE
HTS-338	20.0	1000
HTS-339	57.0	1000



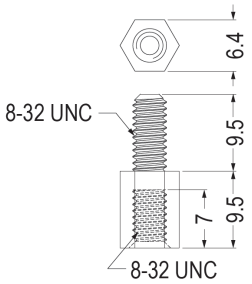


PART NO	PACKAGE
HTS-362	1000





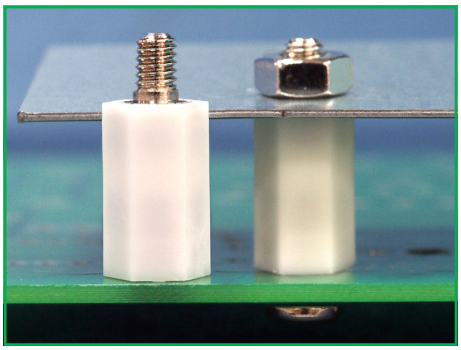
PART NO	A	PACKAGE
HTS-505	12.7	1000
HTS-506	19.1	1000
HTS-507	22.2	1000



- Material: Nylon 46 (UL)
- Flame Class: 94V-2
- Color: Black

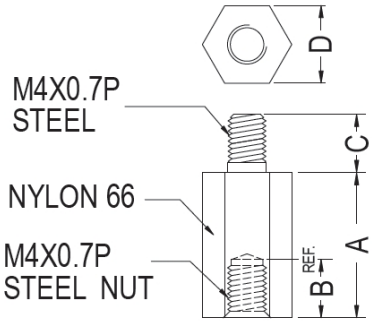
PART NO	PACKAGE
HTS-508	1000

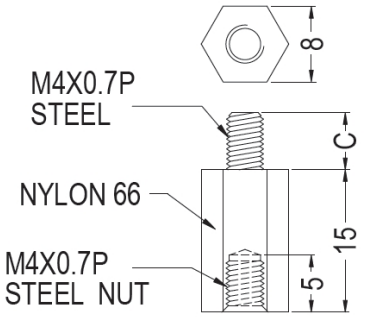
塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

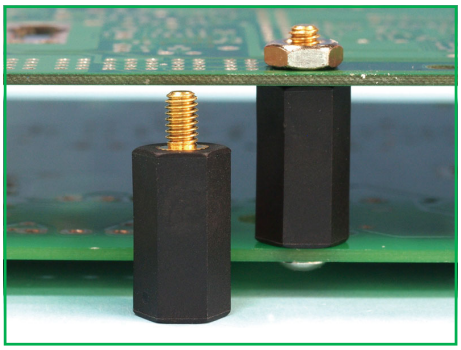
用途：塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。





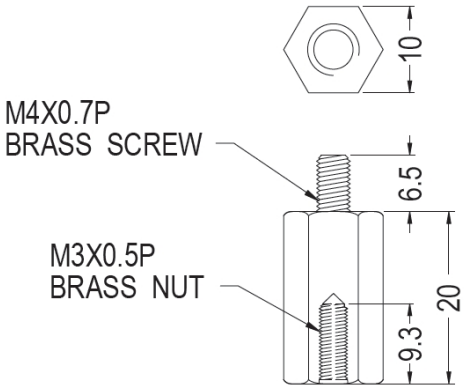
PART NO	A	B	C	D	PACKAGE
HTS-340	15.0	5.0	6.0	8.0	1000
HTS-470	50.0	6.0	8.0	9.0	1000

PART NO	A	PACKAGE
HTS-343	6.0	1000
HTS-344	8.0	1000

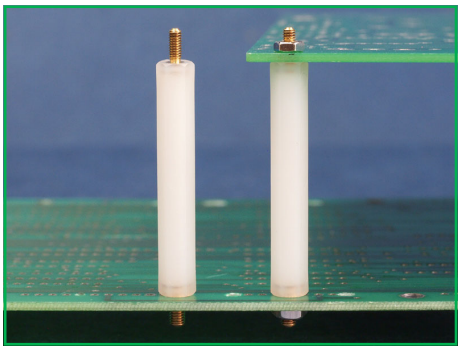


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：塑料铜柱作为电路板与电路板间之固定，不占空间。

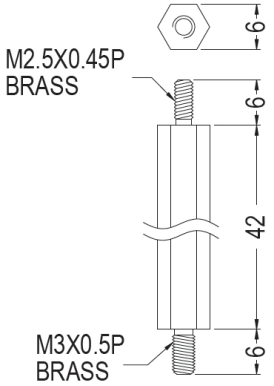


PART NO	PACKAGE
HTS-354	1000



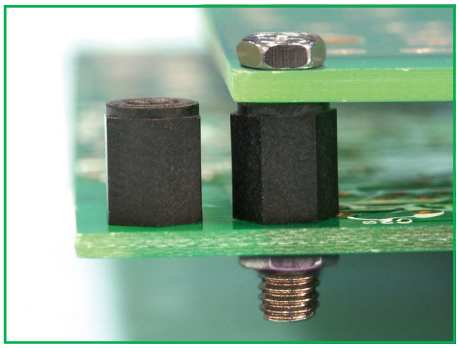
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：塑料铜柱作为电路板与机板间之固定，两端配合攻牙或螺母使用。



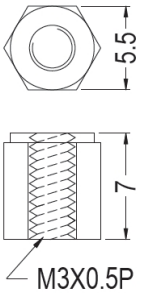
PART NO	PACKAGE
HTS-342	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

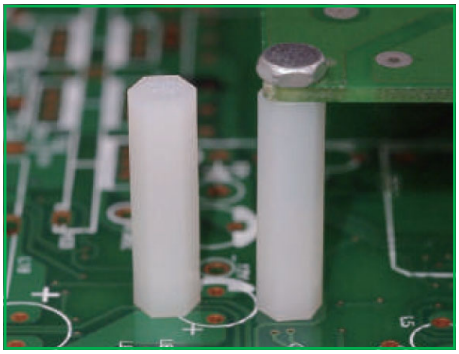


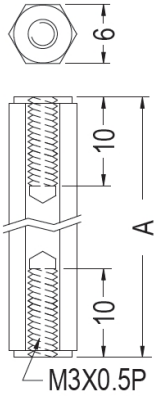
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。

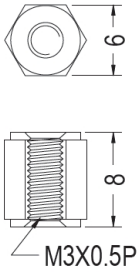


PART NO	PACKAGE
HTS-442	1000



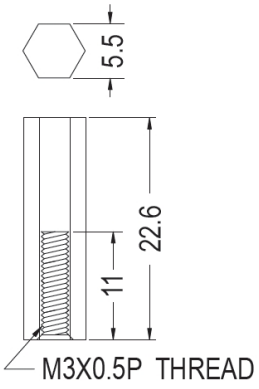


PART NO	A	PACKAGE
HTS-348	20.0	1000
HTS-370	30.0	1000

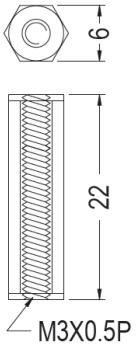


- Material: Nylon 6 (UL)
- Flame Class: 94HB
- Color: Black

PART NO	PACKAGE
HTS-476	1000



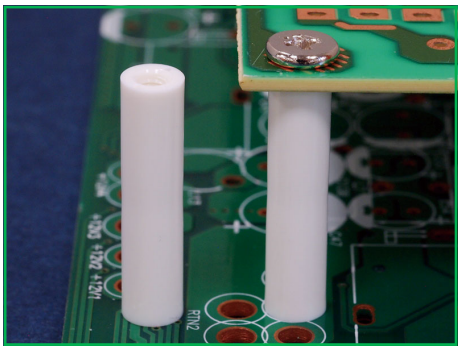
PART NO	PACKAGE
HTS-473	1000



- Material: Nylon 6 (UL)
- Flame Class: 94HB
- Color: Black

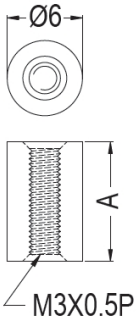
PART NO	PACKAGE
HTS-477	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

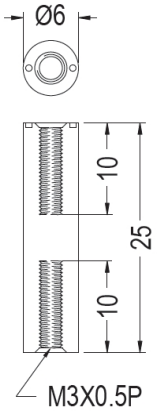


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/WHITE
- UNIT：mm

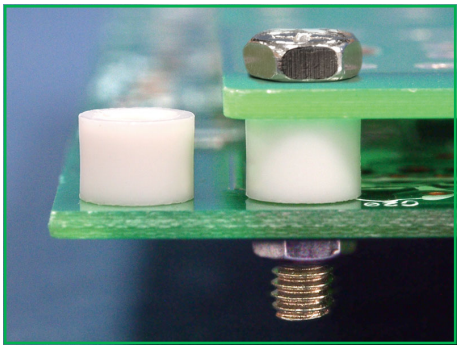
用途：塑料铜柱作为电路板与机板间之固定。

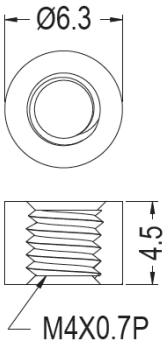


PART NO	A	PACKAGE
HTS-444	9.0	1000
HTS-445	9.5	1000

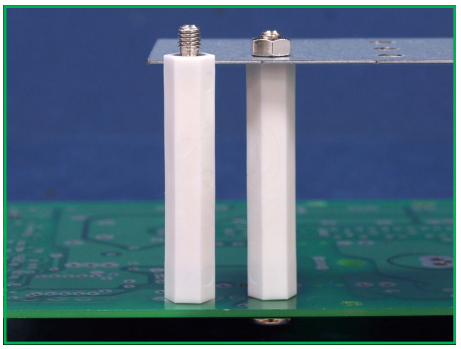


PART NO	A	PACKAGE
HTS-349	25.0	1000



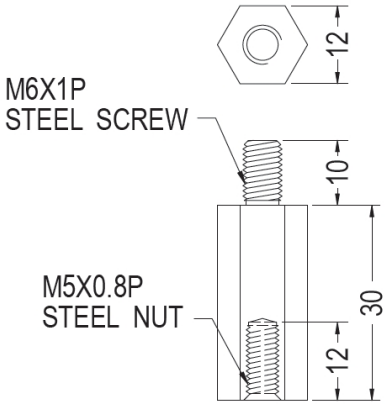


PART NO	PACKAGE
HTS-446	1000

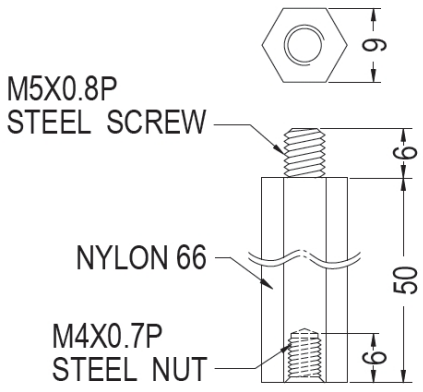


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。

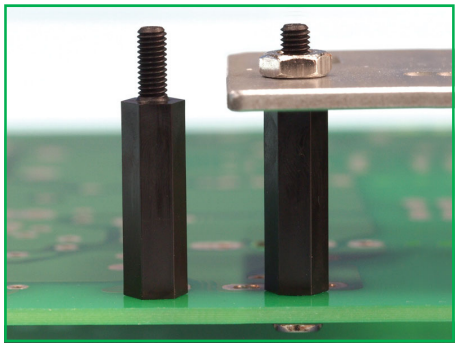


PART NO	PACKAGE
HTS-353	1000



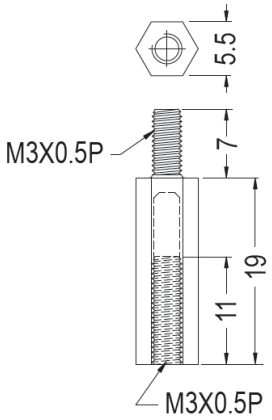
PART NO	PACKAGE
HTS-359	250

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

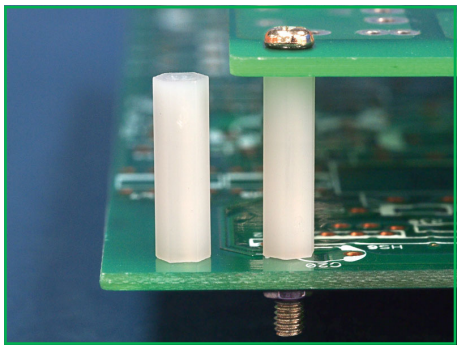


- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。

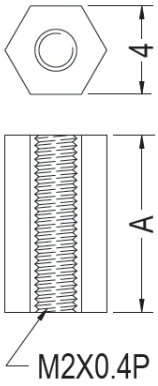


PART NO	PACKAGE
HTS-361	1000

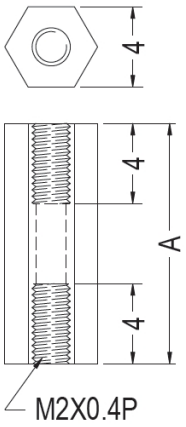


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，六角型不滑动。

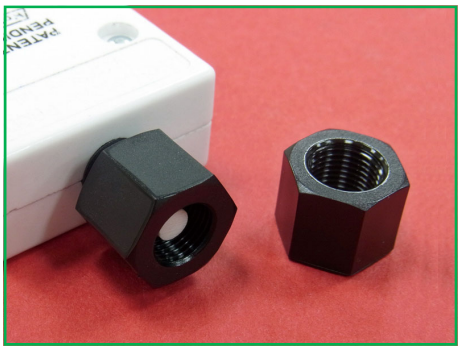


PART NO	A	PACKAGE
HTS-407	4.0	1000
HTS-408	5.0	1000
HTS-409	6.0	1000
HTS-410	7.0	1000
HTS-411	8.0	1000
HTS-412	9.0	1000
HTS-413	10.0	1000
HTS-414	11.0	1000
HTS-415	12.0	1000
HTS-416	12.7	1000
HTS-434	4.5	1000



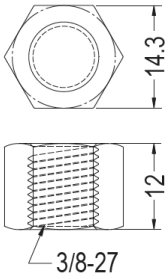
PART NO	A	PACKAGE
HTS-417	13.0	1000
HTS-418	14.0	1000
HTS-419	15.0	1000
HTS-420	16.0	1000
HTS-421	17.0	1000
HTS-422	18.0	1000
HTS-423	19.0	1000
HTS-424	20.0	1000
HTS-425	21.0	1000
HTS-426	22.0	1000
HTS-427	23.0	1000
HTS-428	24.0	1000
HTS-429	25.0	1000

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

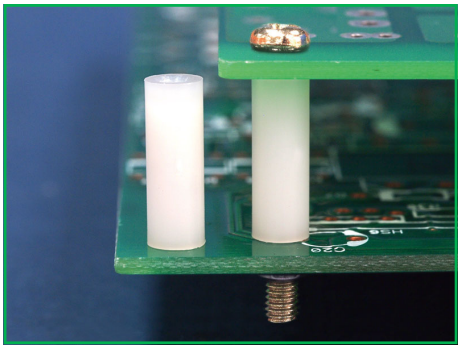


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为断路器保护，避免误触。

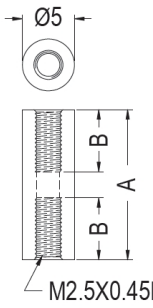


PART NO	PACKAGE
HTS-371	1000

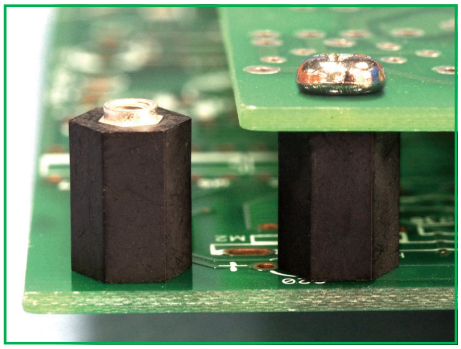


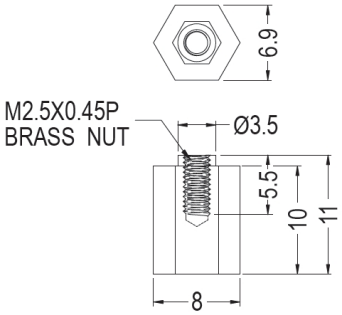
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：塑料铜柱作为电路板与机板间之固定。

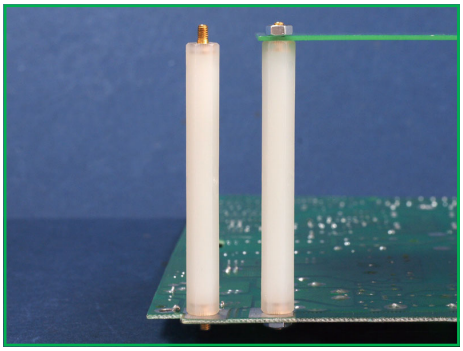


PART NO	A	B	PACKAGE
HTS-406	14.5	6.0	1000
HTS-440	20.0	9.0	1000



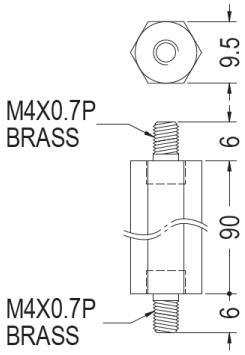


PART NO	PACKAGE
HTS-448	1000



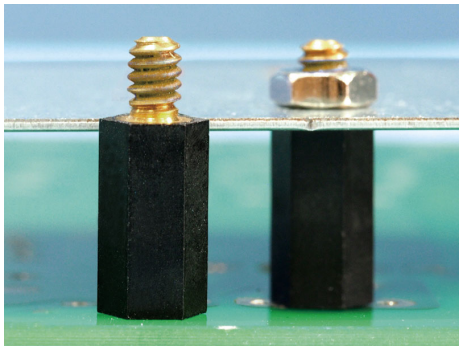
- MATERIAL： NYLON 6
- COLOR： NATURAL
- UNIT：mm

用途：塑料铜柱作为电路板与机板间之固定，两端配合攻牙或螺母使用。



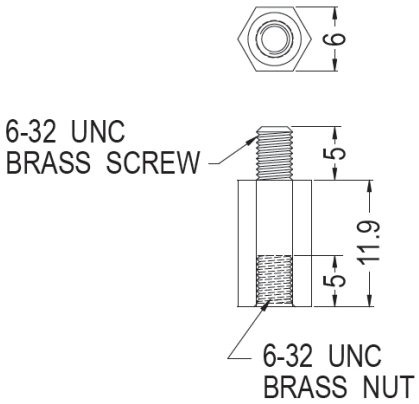
PART NO	PACKAGE
HTS-449	500

塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱

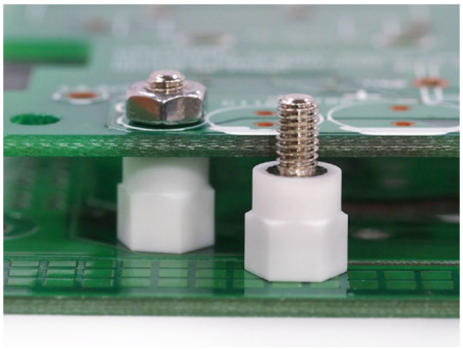


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

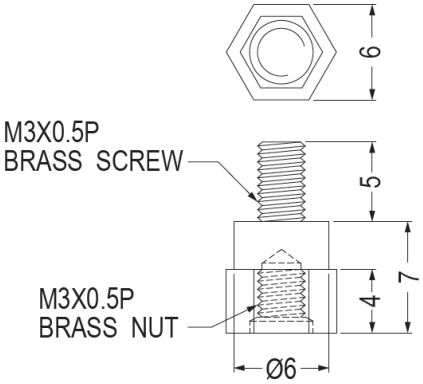
用途： 塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。



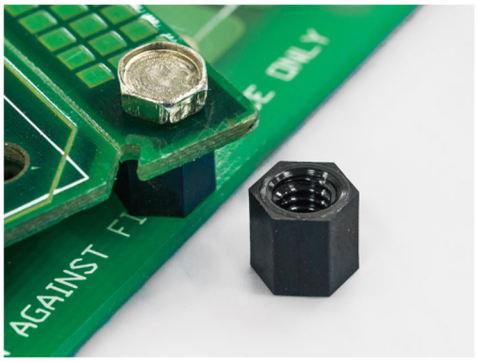
PART NO	PACKAGE
HTS-456	1000



- MATERIAL： NYLON 6(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

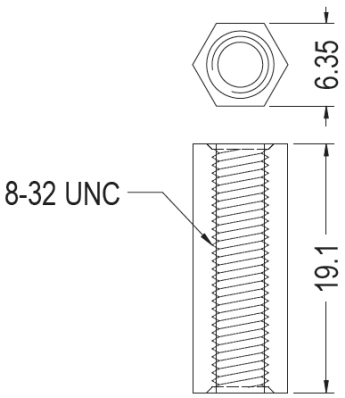


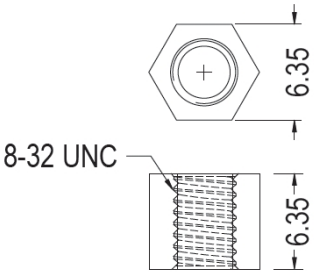
PART NO	PACKAGE
HTS-495	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定。



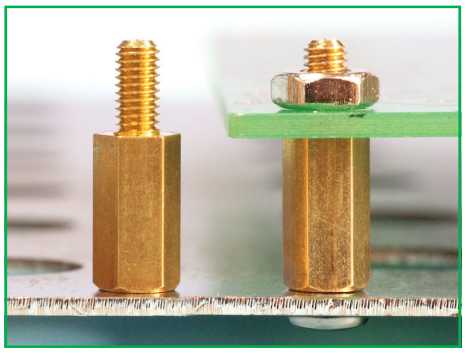


- Material: Nylon 46 (UL)
- Flame Class: 94V-2
- Color: Black

PART NO	PACKAGE
HTS-494	1000

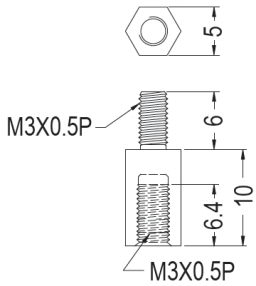
PART NO	PACKAGE
HTS-474	1000

铜柱 MALE-FEMALE STANDOFF 六角隔离柱

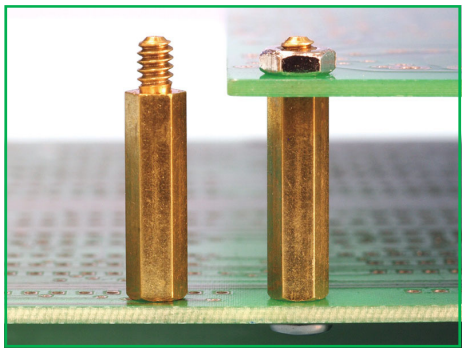


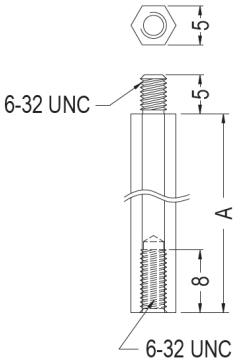
- MATERIAL： BRASS
- UNIT：mm

用途： 塑料铜柱作为电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。

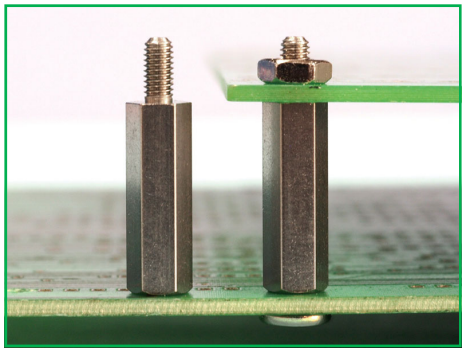


PART NO	PACKAGE
TZC-001	1000

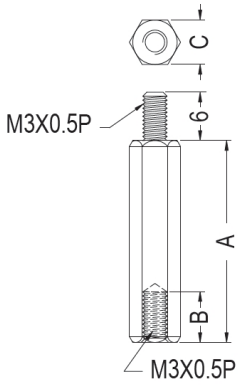




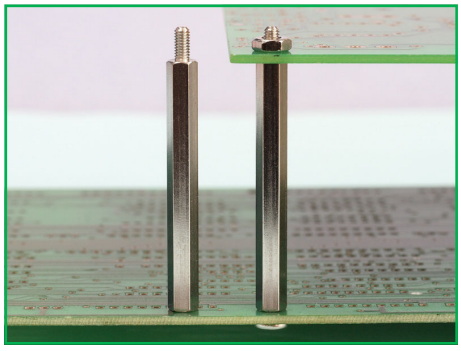
PART NO	A	PACKAGE
TZC-002	19.05	1000
TZC-003	25.4	1000

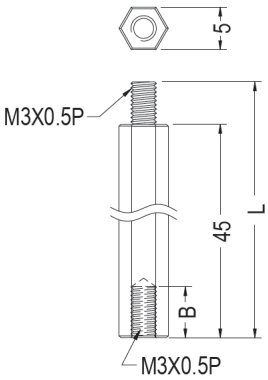


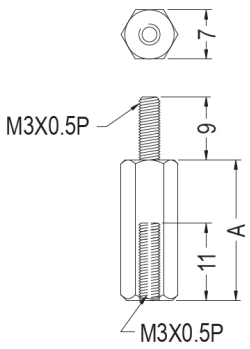
- MATERIAL： STEEL/SUS
- UNIT：mm



PART NO	A	B	C	PACKAGE
TZC-004	25.0	6.0	5.0	500
TZC-005	30.0	6.0	5.0	500
TZC-006	18.0	8.0	5.5	500
TZC-007	54.9	8.0	5.5	500



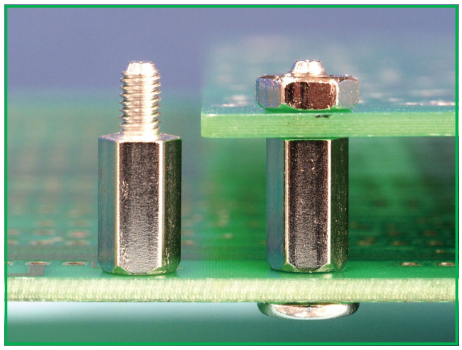




PART NO	B	L	PACKAGE
TZC-008	5.5	51.5	500
TZC-009	6.0	52.0	500

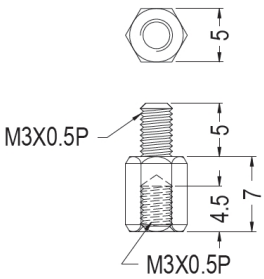
PART NO	A	PACKAGE
TZC-010	20.0	500
TZC-011	40.0	500

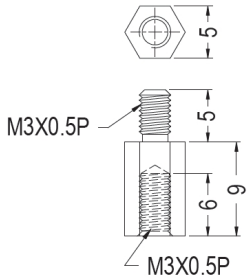
塑料铜柱 FEMALE-FEMALE STANDOFF 尼龙柱 六角隔离柱 塑胶铜柱



- MATERIAL： STEEL
- UNIT：mm

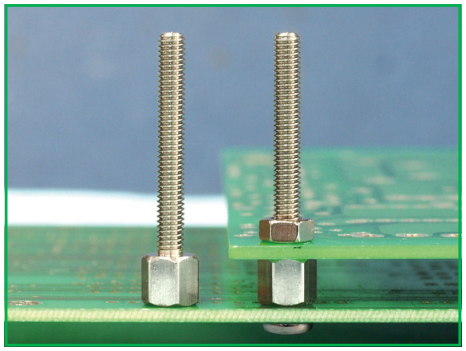
用途： 塑料铜柱电路板与机板间之固定，一端配合螺丝，另一端配合螺帽使用。



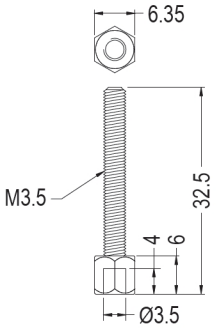


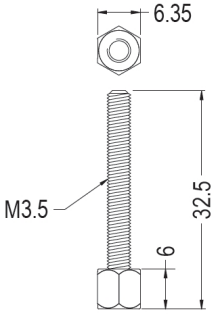
PART NO	PACKAGE
TZC-012	1000

PART NO	PACKAGE
TZC-013	1000



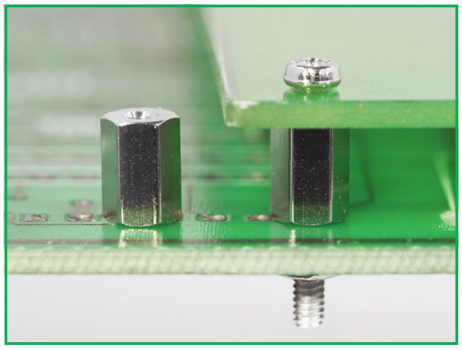
- MATERIAL： SUS
- UNIT：mm

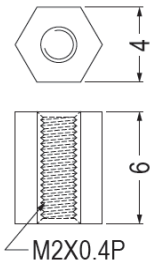




PART NO	PACKAGE
TZC-014	1000

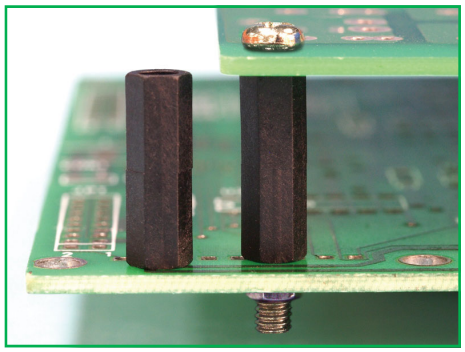
PART NO	PACKAGE
TZC-015	1000





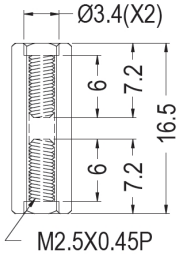
- MATERIAL： BRASS
- FINISH: NICKEL PLATED
- UNIT：mm

PART NO	PACKAGE
TZC-016	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK/NATURAL
- UNIT：mm

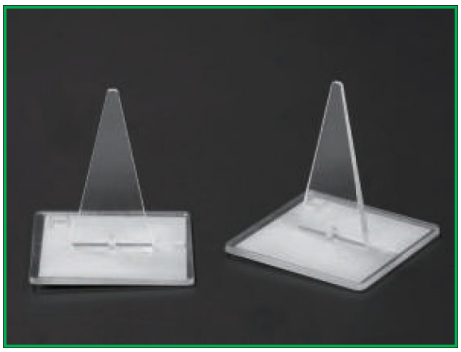
用途： 塑料铜柱，做为电路板与机板隔离之固定，六角型不滑动。





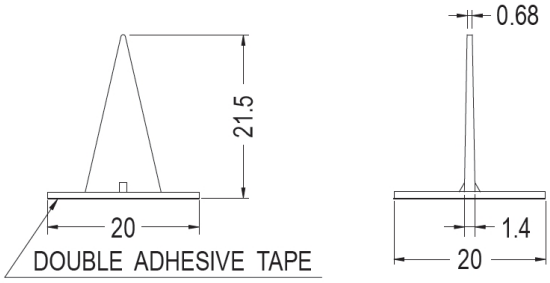
PART NO	PACKAGE
HTS-496	1000

导光板间隔柱　PILLAR SUPPORT 导光板隔离柱

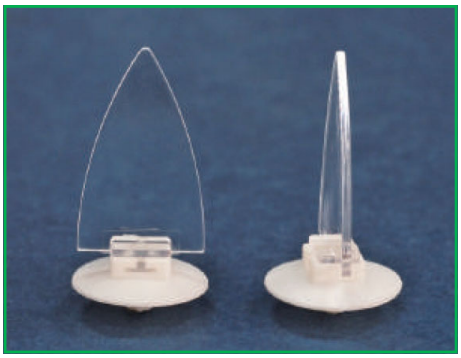


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0
- COLOR： TRANSPARENT
- UNIT：mm

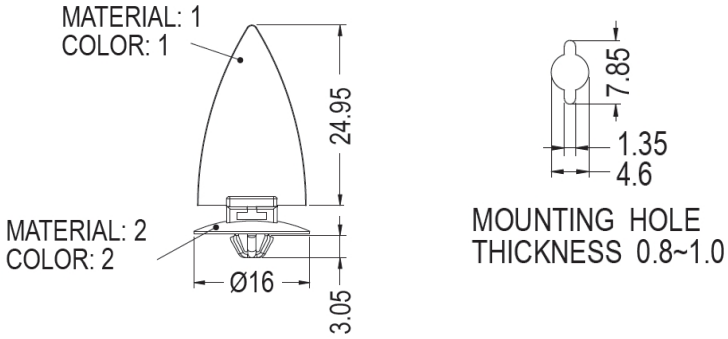
用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。



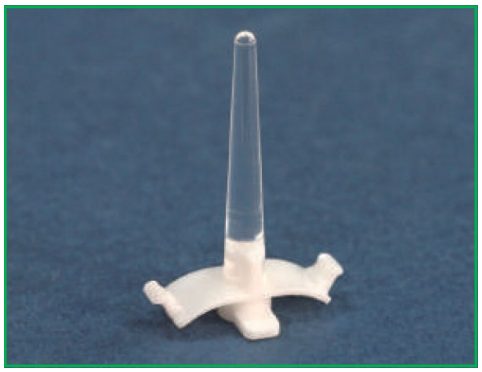
PART NO	PACKAGE
DGBG-1	1000



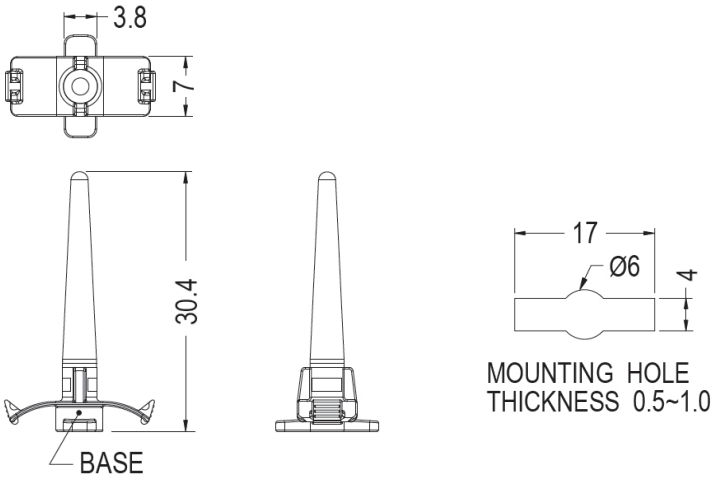
- MATERIAL 1： PC(UL)
- MATERIAL 2： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR 1：TRANSPARENT
- COLOR 2：NATURAL/WHITE
- UNIT：mm



PART NO	PACKAGE
DGBG-2	1000

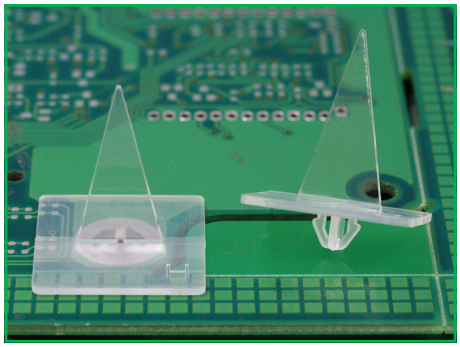


- MATERIAL ： PC(UL) / 94V-0
- COLOR： TRANSPARENT
- BASE MATERIAL：NYLON 66(UL) / 94V-0
- BASE COLOR： NATURAL
- UNIT：mm



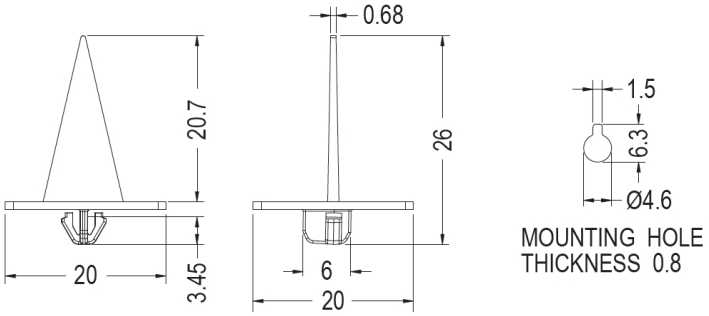
PART NO	PACKAGE
DGBG-3	1000

导光板间隔柱 PILLAR SUPPORT 导光板隔离柱

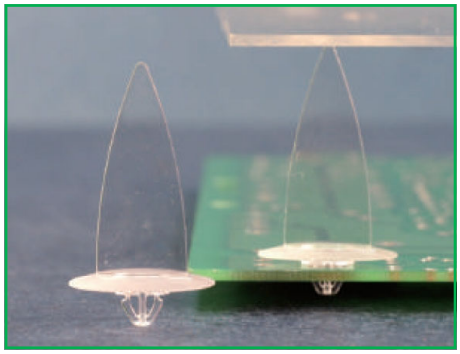


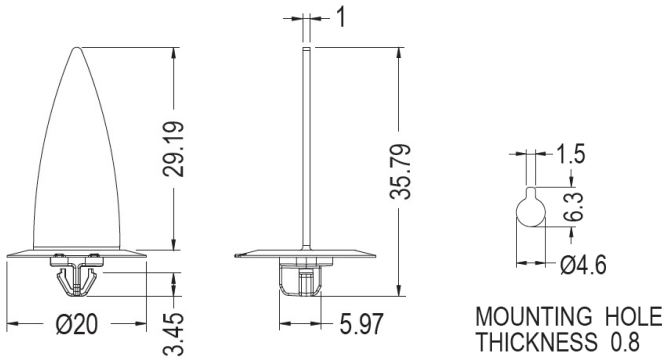
- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0
- COLOR： TRANSPARENT
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。

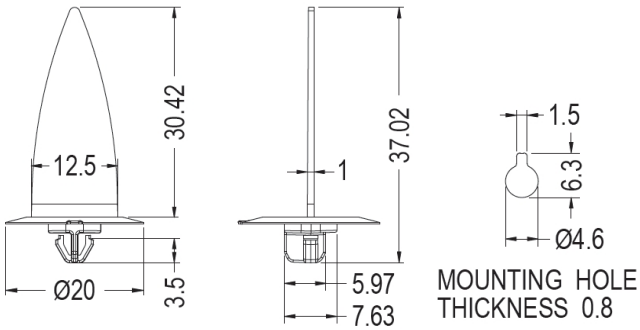


PART NO	PACKAGE
DGBG-4	1000

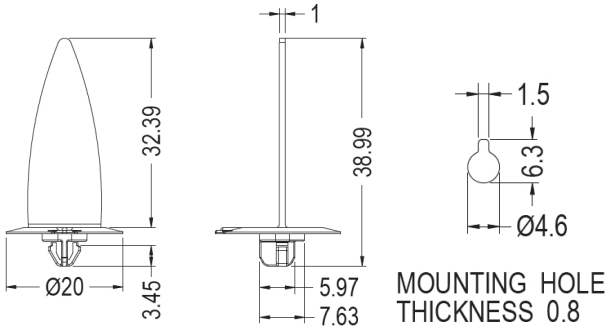




PART NO	PACKAGE
DGBG-5	1000

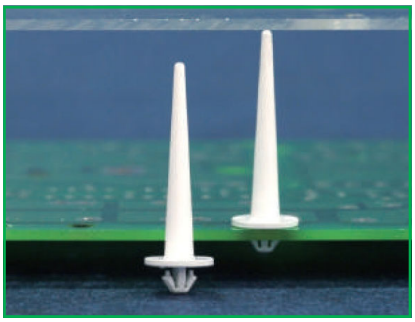


PART NO	PACKAGE
DGBG-6	1000



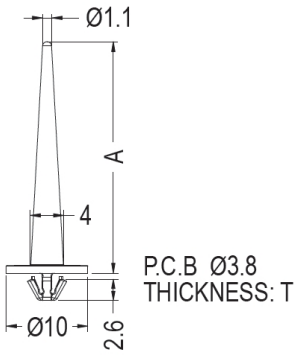
PART NO	PACKAGE
DGBG-19	1000

导光板间隔柱　PILLAR SUPPORT 导光板隔离柱

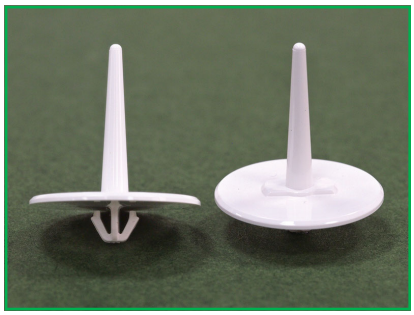


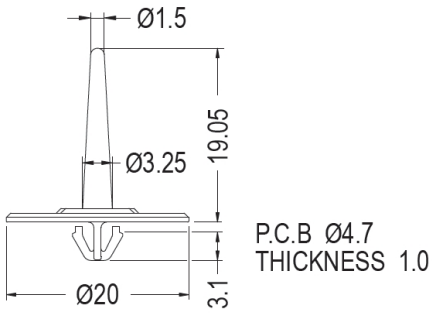
- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPARENT/NATURAL
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。

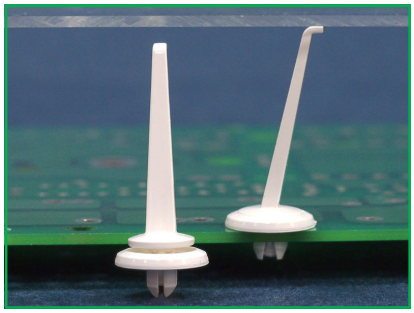


PART NO	A	T	PACKAGE
DGBG-7	28.5	0.5~0.65	1000
DGBG-8	29.5	0.5~0.65	1000
DGBG-9	29.5	0.6~0.8	1000



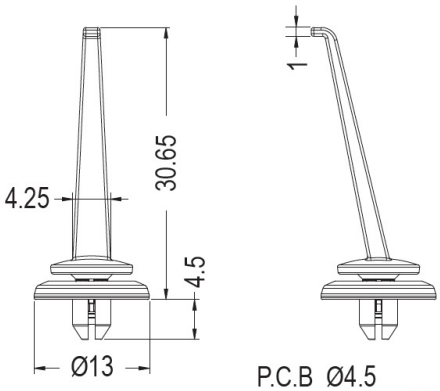


PART NO	PACKAGE
DGBG-10	1000



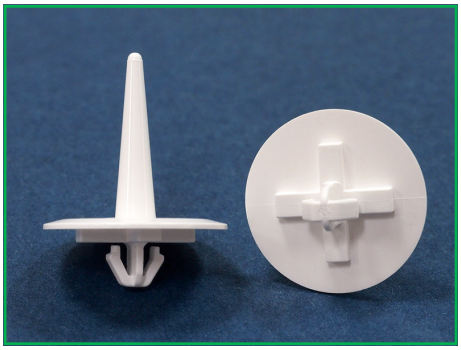
- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。



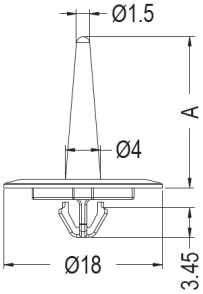
PART NO	PACKAGE
DGBG-11	500

导光板间隔柱 PILLAR SUPPORT 导光板隔离柱

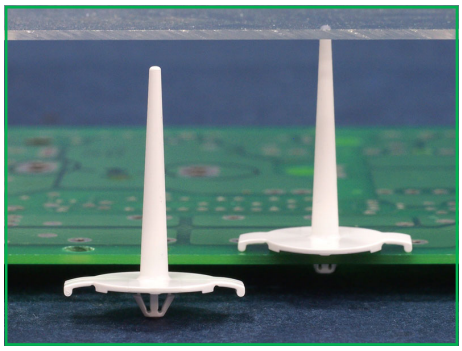


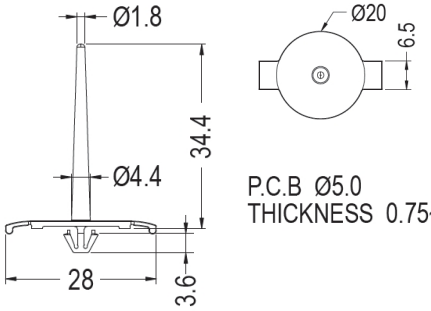
- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。



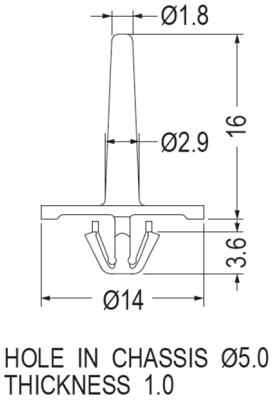
PART NO	A	T	PACKAGE
DGBG-12	17.16	0.6~0.8	1000
DGBG-13	31.42	0.8	500
DGBG-39	18.0	0.8	1000



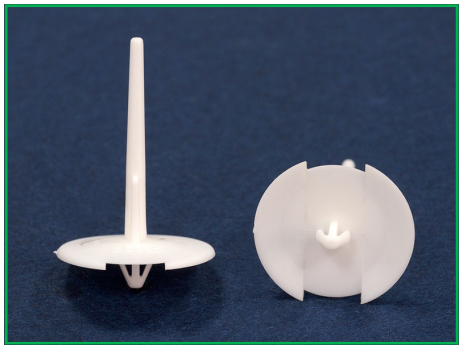


PART NO	PACKAGE
DGBG-14	1000



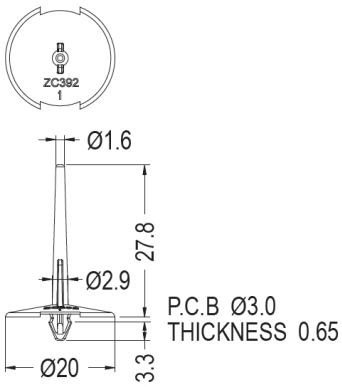


PART NO	PACKAGE
DGBG-48	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- COLOR： WHITE
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。



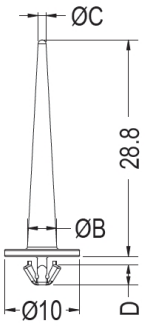
PART NO	PACKAGE
DGBG-15	1000

导光板间隔柱　PILLAR SUPPORT 导光板隔离柱



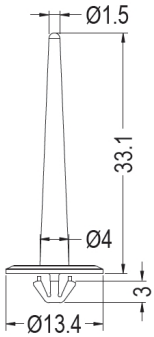
- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPARENT/NATURAL
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。



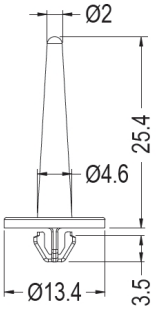
P.C.B: ØG
THICKNESS: T

PART NO	B	C	D	G	T	PACKAGE
DGBG-16	3.9	1.06	2.65	3.8	1.0	1000
DGBG-17	4.3	1.5	2.65	3.8	1.25	1000
DGBG-18	3.9	1.06	2.5	3.5	0.8	1000



P.C.B Ø4.6
THICKNESS: T

PART NO	T	PACKAGE
DGBG-20	0.5~0.8	500
DGBG-21	0.6	500



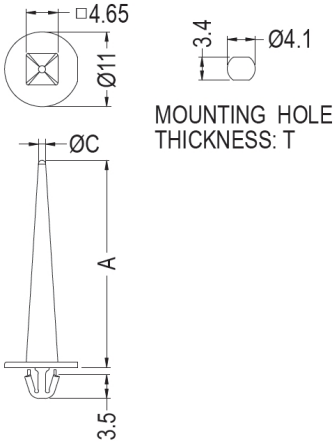
P.C.B Ø4.5
THICKNESS 0.6~0.8

PART NO	PACKAGE
DGBG-22	1000



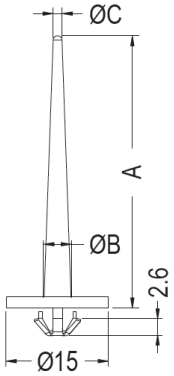
P.C.B Ø4.5
THICKNESS 0.8~1.0

PART NO	A	PACKAGE
DGBG-23	32.0	1000
DGBG-24	28.0	1000



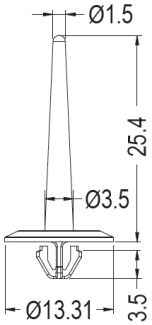
MOUNTING HOLE
THICKNESS: T

PART NO	A	C	T	PACKAGE
DGBG-25	30.5	0.8	1.0	1000
DGBG-26	35.8	1.05	1.05	1000



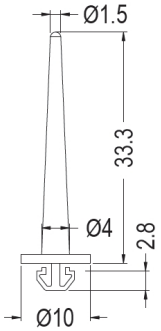
P.C.B Ø5.2
THICKNESS: T

PART NO	A	B	C	T	PACKAGE
DGBG-27	23.5	4.5	1.6	0.8~1.0	500
DGBG-28	40.0	3.95	1.3	1.0~1.3	500



P.C.B Ø4.5
THICKNESS: T

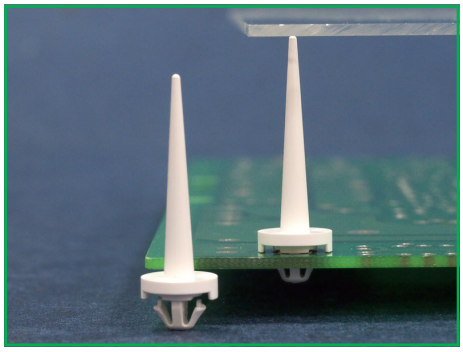
PART NO	T	PACKAGE
DGBG-29	0.6~0.8	500
DGBG-30	0.8~1.1	500



P.C.B Ø4.5
THICKNESS 1.0

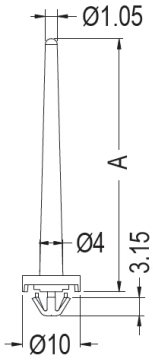
PART NO	PACKAGE
DGBG-35	1000

导光板间隔柱 PILLAR SUPPORT 导光板隔离柱



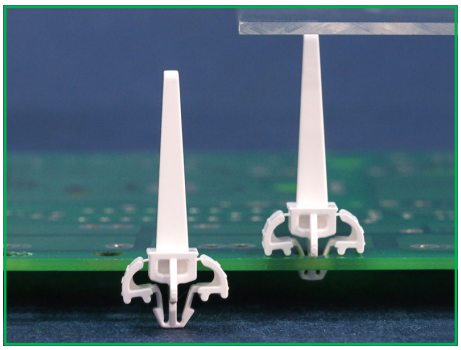
- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0/90V-2
- COLOR： NATURAL/TRANSPARENT
- UNIT：mm

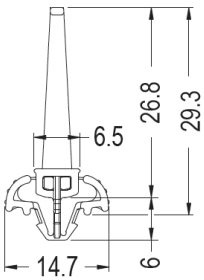
用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。

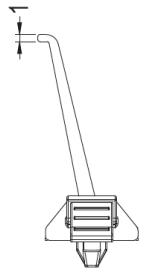


P.C.B Ø5.2
THICKNESS 0.6~0.8

PART NO	A	PACKAGE
DGBG-31	42.6	500
DGBG-32	29.0	500

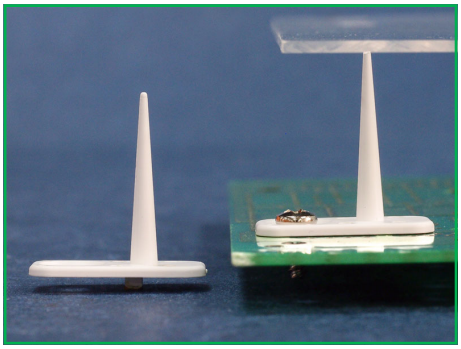






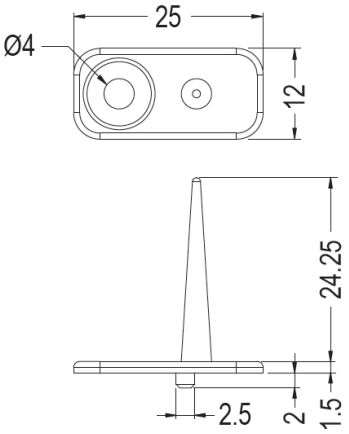
P.C.B Ø4.5
THICKNESS 1.0

PART NO	PACKAGE
DGBG-33	1000

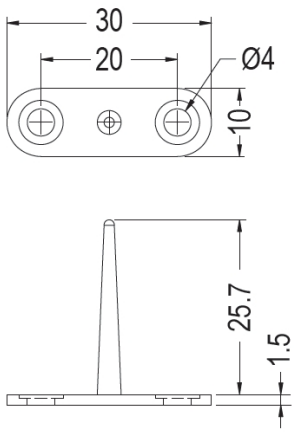


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- COLOR： WHITE
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。



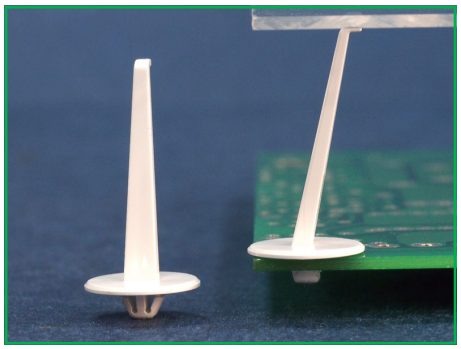
PART NO	PACKAGE
DGBG-34	1000



MOUNTING HOLE Ø5.0
THICKNESS 0.6~0.8

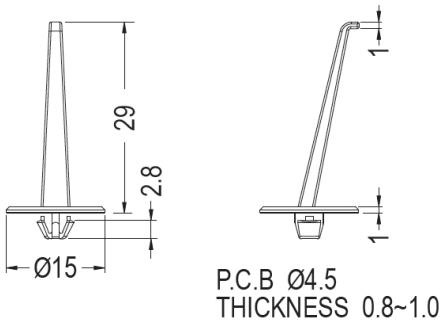
PART NO	PACKAGE
DGBG-36	1000

导光板间隔柱 PILLAR SUPPORT 导光板隔离柱

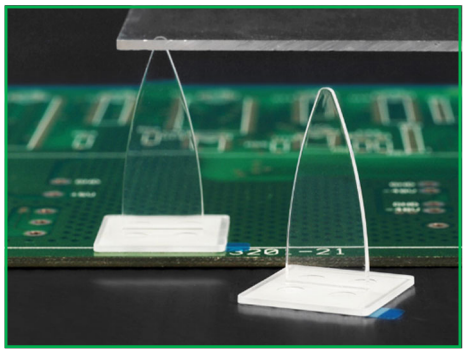


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPARENT/NATURAL
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。

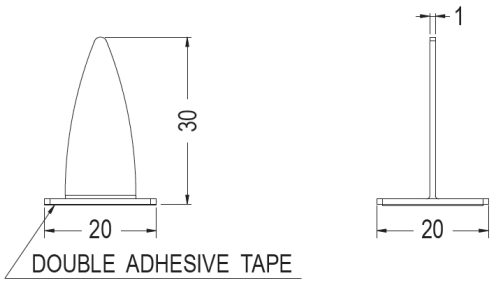


PART NO	PACKAGE
DGBG-37	1000

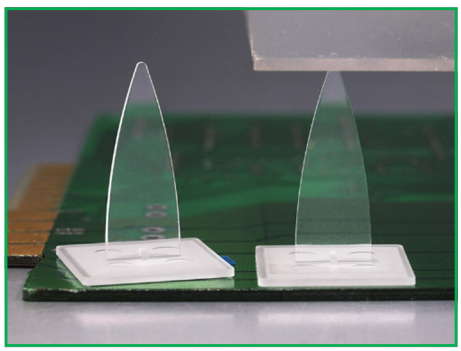


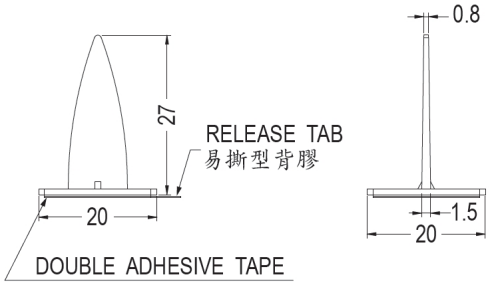
- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPARENT
- UNIT：mm

用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。

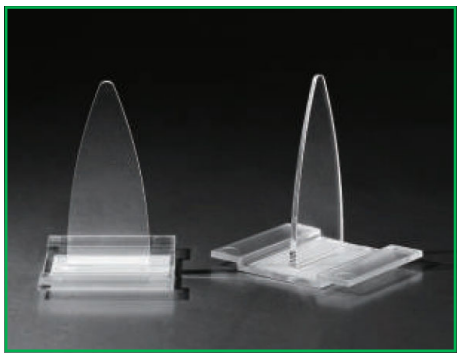


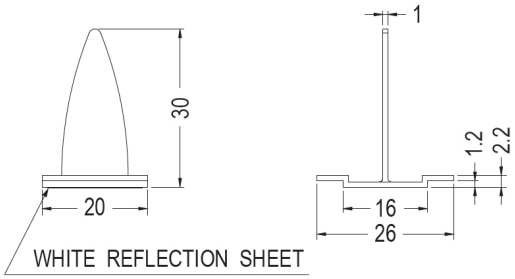
PART NO	PACKAGE
DGBG-38	1000





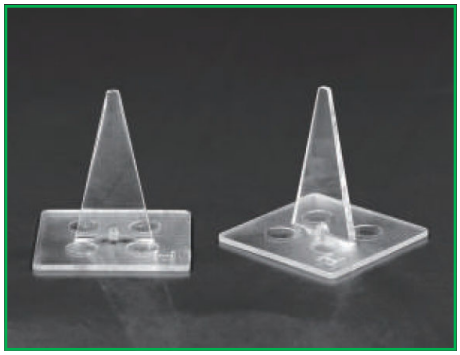
PART NO	PACKAGE
DGBG-44	1000





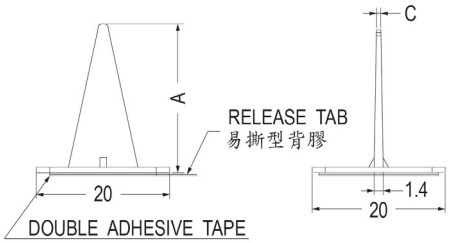
PART NO	PACKAGE
DGBG-40	1000

导光板间隔柱 PILLAR SUPPORT 导光板隔离柱

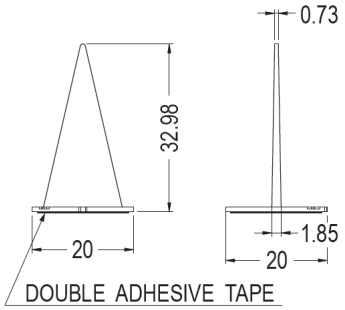


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0/90V-2
- COLOR： TRANSPARENT
- UNIT：mm

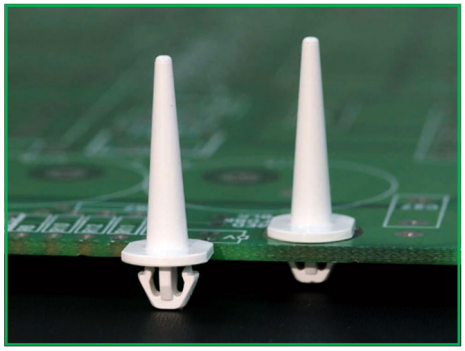
用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。



PART NO	A	C	PACKAGE
DGBG-41	20.7	0.71	1000
DGBG-47	22.3	0.68	1000

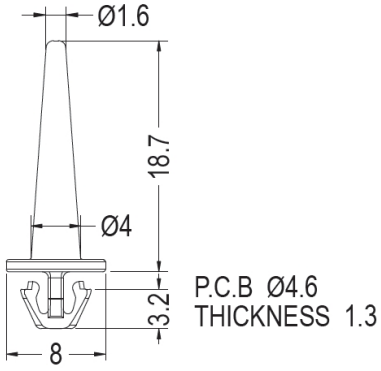


PART NO	PACKAGE
DGBG-42	1000

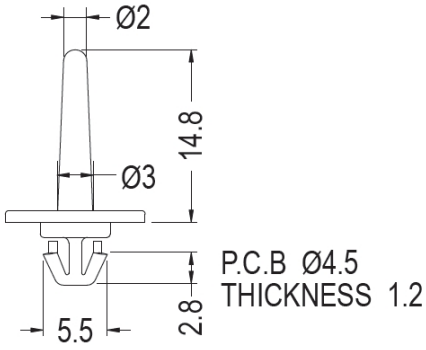


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0/90V-2
- COLOR： TRANSPARENT/NATURAL
- UNIT：mm

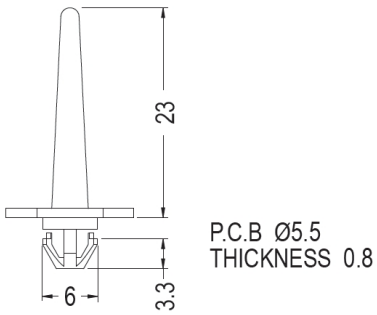
用途： 导光板隔离柱用于支撑液晶面板，高导光，高反射，高透光。



PART NO	PACKAGE
DGBG-43	1000

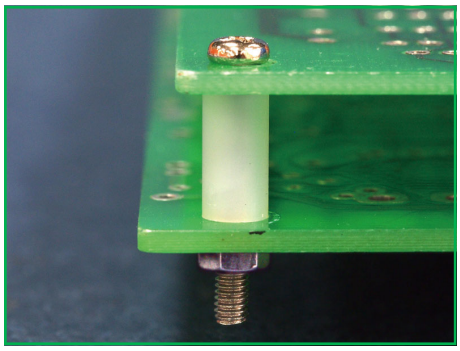


PART NO	PACKAGE
DGBG-45	1000



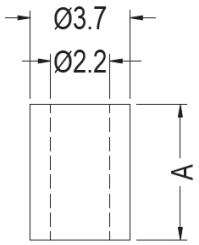
PART NO	PACKAGE
DGBG-46	1000

圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱



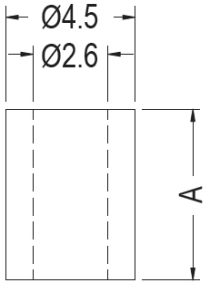
- MATERIAL： NYLON 66(UL)/PBT(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 圆体间隔柱作为电路板之垫高用，尺寸齐全。



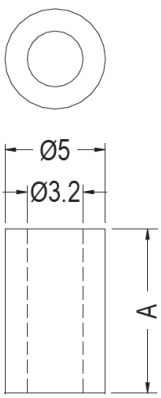
PART NO	A	PACKAGE
RS-1	1.8	2000
RS-2	2.0	2000
RS-3	2.5	2000
RS-4	3.0	2000
RS-5	3.2	2000
RS-6	4.0	2000
RS-7	4.3	2000
RS-8	5.0	2000
RS-9	6.0	2000
RS-10	7.0	2000

PART NO	A	PACKAGE
RS-11	8.0	2000
RS-12	9.0	2000
RS-13	9.5	2000
RS-14	10.0	2000
RS-15	11.0	2000
RS-16	12.0	2000
RS-17	13.0	2000
RS-18	14.0	2000
RS-19	15.0	2000
RS-20	16.0	2000
RS-257	5.0	2000



PART NO	A	PACKAGE
RS-21	2.0	2000
RS-22	3.0	2000
RS-23	4.0	2000
RS-24	5.0	2000
RS-25	6.0	2000
RS-26	7.0	2000
RS-27	8.0	2000

PART NO	A	PACKAGE
RS-28	9.0	2000
RS-29	10.0	2000
RS-31	11.0	2000
RS-32	12.0	2000
RS-30	13.0	2000
RS-33	14.0	2000
RS-34	15.0	2000
RS-35	16.0	2000

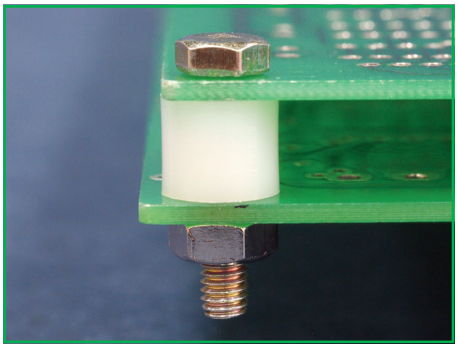


PART NO	A	PACKAGE
RS-131	25.0	1000
RS-132	26.0	1000
RS-133	27.0	1000
RS-134	28.0	1000
RS-135	29.0	1000
RS-136	30.0	1000
RS-137	35.0	1000
RS-138	3.15	2000
RS-374	7.0	2000
RS-227	4.5	2000
RS-303	5.05	2000
RS-306	6.0	2000
RS-329	6.35	2000

PART NO	A	PACKAGE
RS-116	14.0	1000
RS-117	15.0	1000
RS-118	15.5	1000
RS-119	16.0	1000
RS-120	16.5	1000
RS-121	19.8	1000
RS-122	17.0	1000
RS-123	17.5	1000
RS-124	18.0	1000
RS-125	19.0	1000
RS-126	20.0	1000
RS-127	21.0	1000
RS-128	22.0	1000
RS-129	23.0	1000
RS-130	24.0	1000

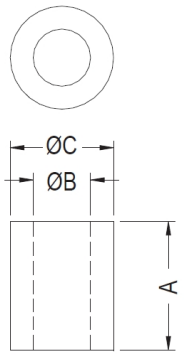
PART NO	A	PACKAGE
RS-40	2.0	2000
RS-80	7.5	
RS-95	2.5	2000
RS-96	3.0	2000
RS-97	3.3	2000
RS-98	4.0	2000
RS-99	4.2	2000
RS-107	8.0	2000
RS-108	9.0	2000
RS-109	9.5	2000
RS-110	10.0	2000
RS-111	10.5	2000
RS-112	11.0	2000
RS-113	12.0	2000
RS-114	13.0	1000
RS-115	13.6	1000

圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/90V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 圆体间隔柱作为电路板之垫高用，尺寸齐全。

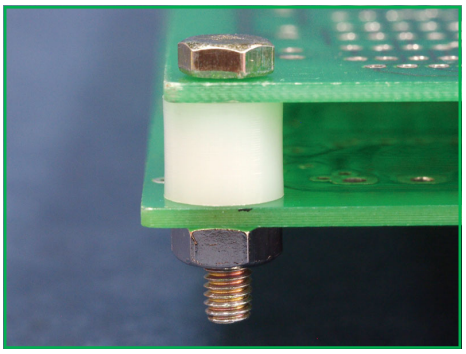


PART NO	A	B	C	PACKAGE
RS-43	1.6	3.5	6.3	2000
RS-45	2.0	4.2	6.3	2000
RS-140	2.0	3.5	6.3	2000
RS-141	3.0	3.5	6.3	2000
RS-142	3.5	3.5	6.3	2000
RS-143	4.0	3.5	6.3	2000
RS-144	4.5	3.5	6.3	2000
RS-145	5.0	3.5	6.3	2000
RS-146	6.0	3.5	6.3	2000
RS-147	7.0	3.5	6.3	2000
RS-148	7.5	3.5	6.3	2000
RS-149	8.0	3.5	6.3	2000
RS-150	9.0	3.5	6.3	2000
RS-151	9.5	3.5	6.3	2000
RS-152	10.	3.5	6.3	2000
RS-153	11.0	3.5	6.3	2000
RS-154	12.0	3.5	6.3	1000
RS-155	13.0	3.5	6.3	1000
RS-156	14.0	3.5	6.3	1000
RS-157	15.0	3.5	6.3	1000

PART NO	A	B	C	PACKAGE
RS-158	15.5	3.5	6.3	1000
RS-159	16.0	3.5	6.3	1000
RS-160	17.0	3.5	6.3	1000
RS-161	17.7	3.5	6.3	1000
RS-162	18.0	3.5	6.3	1000
RS-163	19.0	3.5	6.3	1000
RS-164	20.0	3.5	6.3	1000
RS-165	21.0	3.7	6.3	1000
RS-166	22.0	3.5	6.3	1000
RS-167	23.0	3.5	6.3	1000
RS-168	24.0	3.7	6.3	1000
RS-169	25.0	3.7	6.3	1000
RS-170	26.0	3.7	6.3	1000
RS-171	27.0	3.7	6.3	1000
RS-172	28.0	3.7	6.3	1000
RS-173	28.57	3.55	6.35	1000
RS-174	29.0	3.7	6.3	1000
RS-175	30.0	3.7	6.3	1000
RS-176	35.0	3.7	6.3	1000
RS-177	3.0	4.2	6.3	2000
RS-178	3.5	4.2	6.3	2000
RS-179	4.0	4.2	6.3	2000
RS-180	4.83	4.2	6.3	2000
RS-181	5.0	4.2	6.3	2000
RS-182	6.0	4.2	6.3	2000
RS-183	7.0	4.2	6.3	2000
RS-184	7.5	4.2	6.3	2000
RS-185	8.0	4.2	6.3	2000
RS-186	8.5	4.2	6.3	2000

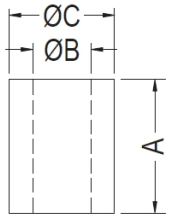
PART NO	A	B	C	PACKAGE
RS-187	9.0	4.2	6.3	2000
RS-188	9.5	4.2	6.3	2000
RS-189	10.0	4.2	6.3	2000
RS-190	11.0	4.2	6.3	2000
RS-191	12.0	4.2	6.3	2000
RS-192	12.7	4.2	6.3	1000
RS-193	13.0	4.2	6.3	1000
RS-194	14.0	4.2	6.3	1000
RS-195	15.0	4.2	6.3	1000
RS-196	16.0	4.2	6.3	1000
RS-197	17.0	4.2	6.3	1000
RS-198	18.0	4.2	6.3	1000
RS-199	19.0	4.2	6.3	1000
RS-200	20.0	4.2	6.3	1000
RS-201	21.0	4.2	6.3	1000
RS-202	22.0	4.2	6.3	1000
RS-203	23.0	4.2	6.3	1000
RS-204	24.0	4.2	6.3	1000
RS-205	25.0	4.2	6.3	1000
RS-206	26.0	4.2	6.3	1000
RS-207	27.0	4.2	6.3	1000
RS-208	28.0	4.2	6.3	1000
RS-209	28.7	4.2	6.3	1000
RS-210	29.0	4.2	6.3	1000
RS-211	30.0	4.2	6.3	1000
RS-212	40.0	4.2	6.3	1000
RS-213	45.0	4.2	6.3	1000
RS-214	3.4	4.2	6.3	1000
RS-307	6.4	3.5	6.3	1000
RS-347	12.7	3.5	6.3	1000

圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱



- MATERIAL： NYLON 66(UL)/POM/ PE/TPE/PC(UL)/ABS(UL)/PPS
- FLAME CLASS： 94V-0/94V-2/94HB
- COLOR： BLACK/NATURAL
- UNIT：mm

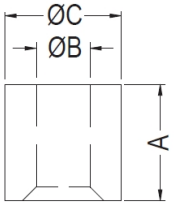
用途： 圆体间隔柱作为电路板之垫高用，尺寸齐全。



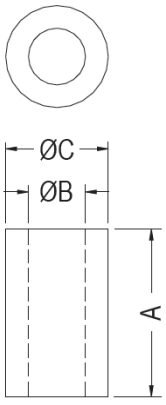
PART NO	A	B	C	PACKAGE
RS-38	9.4	2.4	4.8	1000
RS-39	16.0	2.5	5.5	1000
RS-41	3.85	3.15	5.0	1000
RS-42	4.0	3.15	5.0	1000
RS-100	4.0	1.6	4.0	1000
RS-101	5.0	3.1	6.0	1000
RS-102	7.5	3.1	8.0	1000
RS-139	25.0	3.0	6.0	1000
RS-232	2.2	3.1	8.0	1000
RS-235	6.71	2.7	6.35	1000
RS-236	6.8	3.2	4.5	1000

PART NO	A	B	C	PACKAGE
RS-241	3.5	2.05	3.0	1000
RS-242	5.0	3.35	8.0	1000
RS-243	10.0	3.55	6.0	1000
RS-244	1.5	2.2	2.5	2000
RS-246	4.45	3.2	6.4	1000
RS-247	7.6	1.2	4.0	1000
RS-249	2.84	2.7	6.35	1000
RS-250	3.0	0.71	2.2	1000
RS-251	3.0	1.2	3.2	1000
RS-258	1.6	0.7	2.0	1000
RS-259	1.9	2.02	3.0	2000
RS-260	2.1	2.1	2.4	1000
RS-261	2.15	2.5	4.0	1000
RS-263	2.5	1.2	4.0	1000
RS-264	2.5	3.2	4.2	1000
RS-266	3.0	1.4	3.5	1000
RS-267	3.0	3.2	5.8	1000
RS-270	3.5	3.1	5.7	1000
RS-278	5.85	3.2	5.0	1000

PART NO	A	B	C	PACKAGE
RS-283	6.4	3.2	6.4	1000
RS-284	6.4	3.2	5.8	1000
RS-294	11.3	1.7	3.0	1000
RS-296	4.0	3.1	6.0	1000
RS-297	10.0	3.2	8.0	1000
RS-298	5.5	3.5	6.3	1000
RS-309	5.0	1.2	4.0	1000
RS-310	5.0	2.2	4.0	1000
RS-311	2.3	2.73	4.3	1000
RS-312	3.8	2.8	4.3	1000
RS-313	8.0	2.95	3.55	1000
RS-314	6.0	3.1	6.0	1000
RS-315	2.0	3.6	7.0	1000
RS-320	2.0	1.6	4.0	1000
RS-321	5.89	1.63	3.18	1000
RS-322	8.0	3.1	6.0	1000
RS-323	31.8	3.55	6.35	1000
RS-333	4.76	3.56	7.94	1000
RS-334	9.53	3.56	6.35	1000
RS-359	2.2	3.2	5.5	1000
RS-374	6.35	1.2	3.2	1000
RS-375	2.0	3.1	6.0	1000

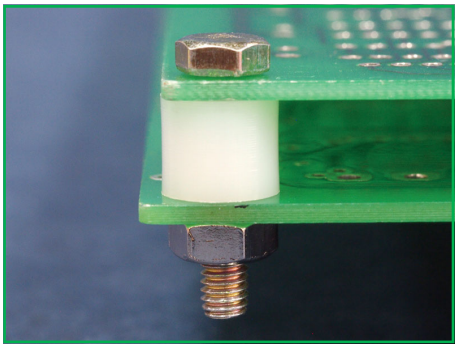


PART NO	A	B	C	PACKAGE
RS-36	5.0	2.3	5.0	1000
RS-37	5.5	2.3	5.0	1000



PART NO	A	B	C	PACKAGE
RS-349	20.0	3.2	6.0	1000
RS-350	38.1	3.05	6.35	1000

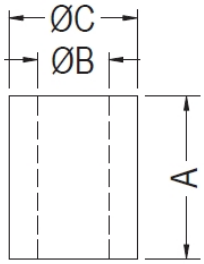
圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱



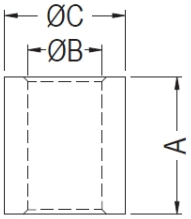
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/90V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 圆体间隔柱作为电路板之垫高用，尺寸齐全。

PART NO	A	B	C	PACKAGE
RS-44	19.0	3.6	8.0	1000
RS-221	19.9	4.5	6.1	250
RS-245	3.0	4.9	7.94	1000
RS-265	2.75	4.5	6.0	1000
RS-269	3.18	4.45	6.35	1000
RS-271	3.5	4.7	6.0	1000
RS-276	5.3	3.9	8.0	1000
RS-282	6.0	4.4	7.43	1000
RS-285	6.4	4.4	9.5	1000
RS-290	8.5	4.2	10.0	1000
RS-292	10.0	3.73	6.35	1000
RS-316	3.8	3.95	6.1	1000
RS-324	2.5	4.1	8.0	1000
RS-325	2.4	4.2	7.5	1000
RS-326	11.0	4.5	7.0	1000
RS-327	11.5	4.5	7.0	1000
RS-335	6.1	3.7	8.0	1000
RS-336	0.5	3.8	5.3	1000
RS-337	5.5	3.8	5.3	1000
RS-338	4.8	4.0	7.5	1000
RS-339	4.8	4.2	5.5	1000
RS-340	1.5	4.3	5.8	1000
RS-341	5.5	4.3	5.8	1000
RS-342	10.5	4.3	5.8	1000
RS-343	15.5	4.3	5.8	1000
RS-376	9.5	3.73	6.35	1000

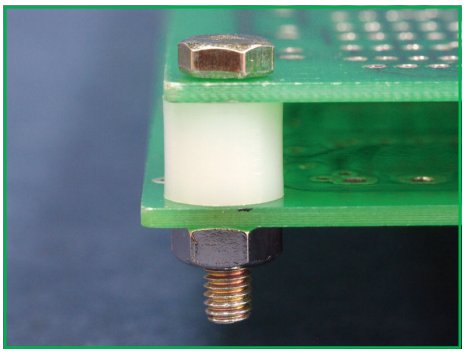


PART NO	A	B	C	PACKAGE
RS-46	3.5	5.0	9.0	1000
RS-47	400	5.0	9.0	500
RS-48	5.0	5.6	8.6	1000
RS-49	6.0	5.6	8.6	1000
RS-50	7.9	5.6	8.6	1000
RS-51	8.0	5.6	8.6	1000
RS-64	4.0	5.0	12.0	1000
RS-103	2.0	5.2	6.8	1000
RS-216	13.0	5.2	6.8	1000
RS-217	11.8	5.55	7.0	1000
RS-226	122.0	5.4	9.53	250
RS-239	4.0	5.5	15.0	1000
RS-262	2.3	5.2	6.8	1000
RS-268	3.0	5.2	6.8	1000
RS-272	4.1	5.2	6.8	1000
RS-286	6.5	5.0	9.5	1000
RS-287	7.5	5.2	7.6	1000
RS-289	7.9	5.0	9.5	1000
RS-293	11.0	5.2	7.6	1000
RS-299	12.7	5.1	9.5	1000
RS-308	8.8	5.6	8.6	1000
RS-328	4.2	5.0	7.0	1000
RS-344	6.0	5.2	10.0	1000
RS-351	38.1	5.0	7.9	500



PART NO	A	B	C	PACKAGE
RS-228	13.0	4.9	7.94	1000
RS-234	4.5	4.9	7.94	1000
RS-238	11.5	4.9	7.94	1000

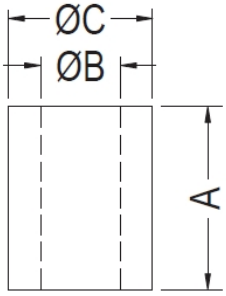
圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱



- MATERIAL： NYLON 66(UL)/POM/ PE/TPE/PC(UL)/ABS(UL)/PPS
- FLAME CLASS： 94V-0/94V-2/94HB
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 圆体间隔柱作为电路板之垫高用，尺寸齐全。

PART NO	A	B	C	PACKAGE
RS-52	11.8	5.6	8.6	1000
RS-53	14.0	5.6	8.6	1000
RS-54	16.5	5.6	8.6	1000
RS-55	16.7	5.6	8.6	1000
RS-56	17.0	5.6	8.6	1000
RS-57	20.0	5.6	8.6	250
RS-65	22.0	6.0	15.0	250
RS-104	5.0	6.3	15.0	1000
RS-215	12.0	6.2	10.4	1000
RS-218	15.7	6.6	9.1	1000
RS-222	20.0	6.3	12.7	250
RS-229	12.9	5.7	7.7	1000
RS-230	14.1	5.7	7.7	1000
RS-233	3.0	6.5	9.2	1000
RS-273	4.2	6.6	10.6	1000
RS-274	4.8	6.6	9.1	1000
RS-275	5.0	6.8	10.0	1000
RS-279	6.0	6.0	10.0	1000
RS-280	6.0	6.2	10.0	1000
RS-300	3.0	6.4	12.0	1000
RS-317	10.0	6.4	20.0	500
RS-345	4.9	5.8	7.3	1000
RS-346	14.4	5.8	7.3	1000



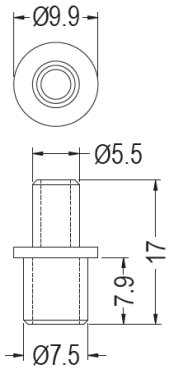
PART NO	A	B	C	PACKAGE
RS-58	7.9	8.5	11.0	1000
RS-66	6.0	10.0	12.0	250
RS-105	5.0	12.4	22.0	250
RS-219	15.7	8.1	10.7	1000
RS-220	16.0	29.5	33.5	1000
RS-223	26.0	10.0	12.0	250
RS-224	29.0	7.5	11.0	250
RS-225	35.0	12.8	22.0	250
RS-231	5.0	13.0	24.0	250
RS-237	8.7	7.0	10.0	1000
RS-240	4.6	8.5	10.3	1000
RS-248	9.5	20.5	25.5	250
RS-277	5.5	7.0	13.0	1000
RS-281	6.0	8.5	12.0	1000
RS-288	7.1	9.5	17.9	1000
RS-291	8.9	7.5	10.0	1000
RS-295	4.0	9.25	12.25	1000
RS-301	12.7	6.9	12.7	1000
RS-302	5.0	8.4	16.0	1000
RS-318	5.5	8.2	12.0	1000
RS-319	34.0	9.5	19.0	250
RS-352	19.0	12.0	14.0	250

圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱

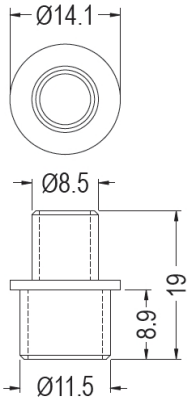


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 90V-2
- COLOR： BLACK
- UNIT：mm

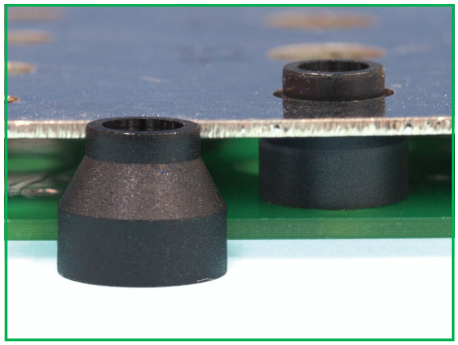
用途： 圆体间隔柱用于零件之隔离与固定。



PART NO	PACKAGE
RS-59	1000

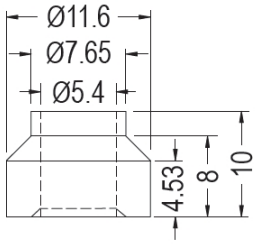


PART NO	PACKAGE
RS-60	1000

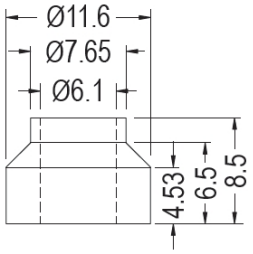


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 90V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 圆体间隔柱用于板件与机板间之垫高与固定用。



PART NO	PACKAGE
RS-67	500



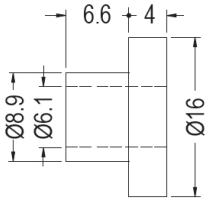
PART NO	PACKAGE
RS-305	500

圆体间隔柱 ROUND SPACER 直通隔离柱 直通间隔柱 直通管柱 圆体隔离柱



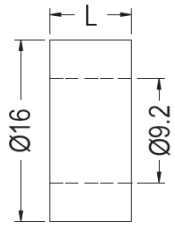
- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板间之垫高与绝缘固定用。



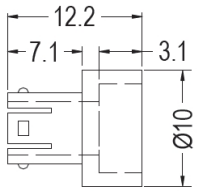
P.C.B Ø9.0
CHASSIS Ø6.0

PART NO	PACKAGE
RS-89	1000



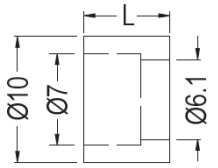
PART NO	L	PACKAGE
RS-89	RS-90	5.0	500
	RS-91	7.0	500
	RS-92	10.0	500





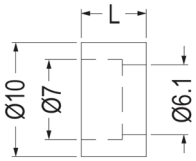
P.C.B Ø6.5
CHASSIS Ø4.0

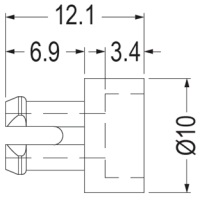
PART NO	PACKAGE
RS-76	1000



PART NO	L	PACKAGE
RS-76	RS-77	7.5	1000
	RS-78	10.0	1000
	RS-79	15.0	1000

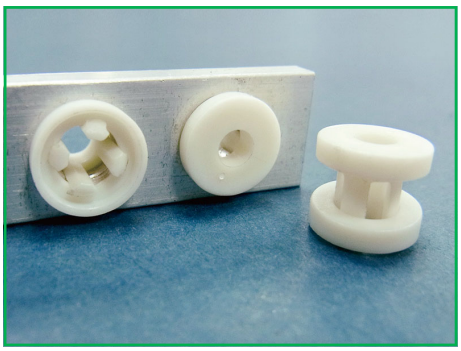
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm





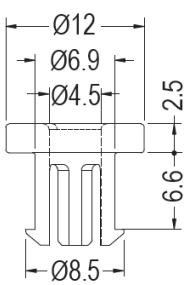
P.C.B Ø6.5
THICKESS Ø2.4

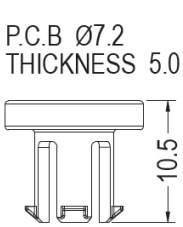
PART NO	L	PACKAGE
RS-371	RS-372	5.7	1000
	RS-373	20.0	1000



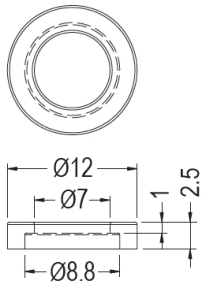
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板间之垫高与绝缘固定用。





PART NO	PACKAGE
RS-74	1000



PART NO	PACKAGE
RS-75	1000

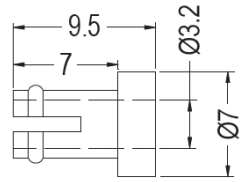
圆体间隔柱 ROUND SPACER 直通隔离柱 直通间隔柱 直通管柱 圆体隔离柱

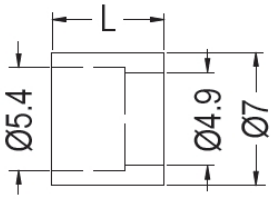


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 90V-2/94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 圆体间隔柱用于PCB电路板与机板间之垫高与固定用。

PART NO	PACKAGE
RS-81	1000



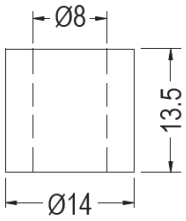


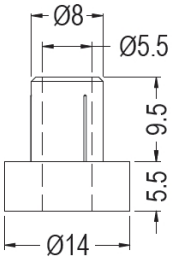
PART NO		L	PACKAGE
RS-81	RS-82	6.0	1000
	RS-83	7.8	1000
	RS-84	10.5	1000
	RS-85	15.0	500
	RS-86	18.0	500
	RS-87	20.0	500
	RS-88	25.0	500



- MATERIAL： POM (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK/NATURAL
- UNIT：mm

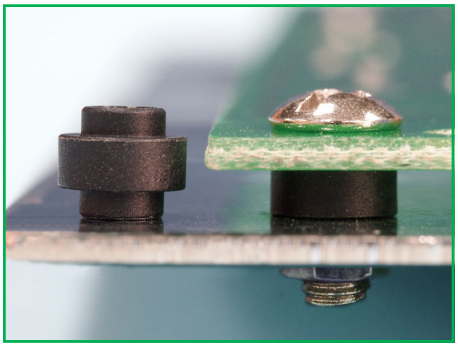
用途： 圆体间隔柱用于板件与机板间之垫高与固定用。





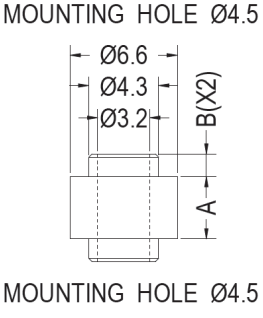
PART NO	PACKAGE
RS-94	500

PART NO	PACKAGE
RS-93	500



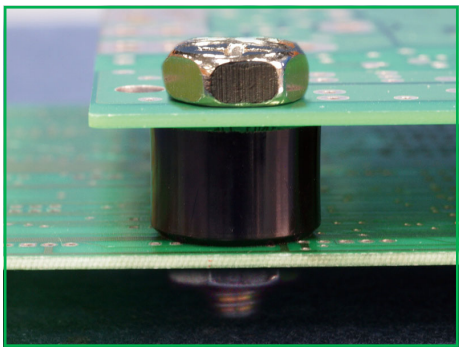
- MATERIAL： NYLON 6T(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板之绝缘用。



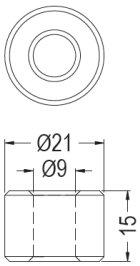
PART NO	A	B	PACKAGE
RS-106	2.9	0.7	1000
RS-256	2.7	1.5	1000
RS-304	3.85	1.4	1000
RS-375	3.0	0.7	1000
RS-378	3.0	0.7	1000

圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱

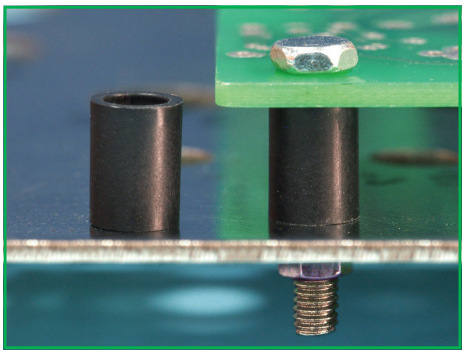


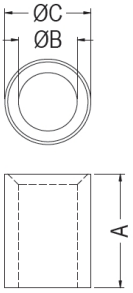
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板之绝缘用。

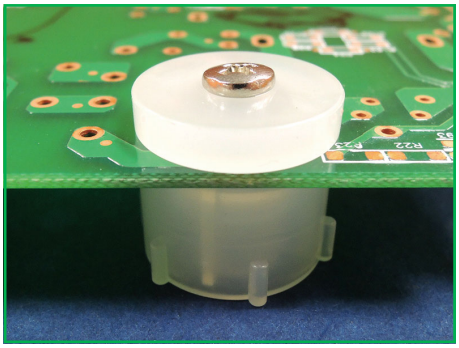


PART NO	PACKAGE
RS-252	1000



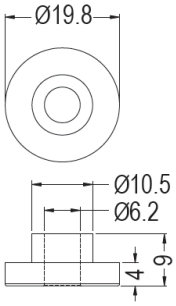


PART NO	A	B	C	PACKAGE
RS-355	8.0	4.1	6.0	1000
RS-356	2.0	4.1	6.0	1000

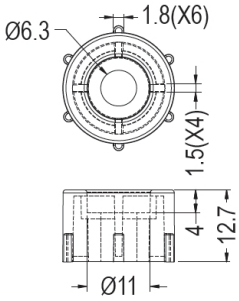


- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

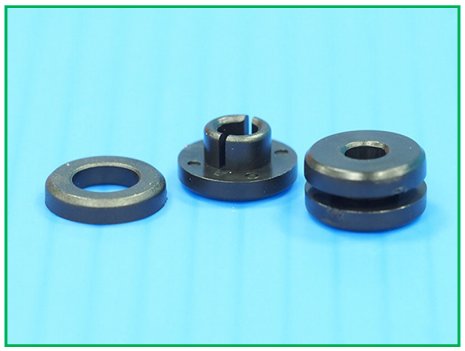
用途： 圆体间隔柱用于电路板与机板间之垫高与绝缘固定用。



PART NO	PACKAGE
RS-254	1000

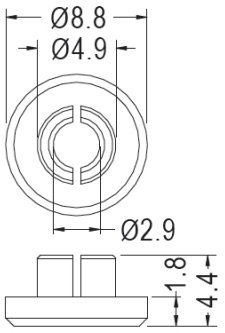


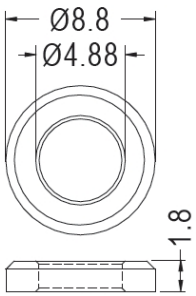
PART NO	PACKAGE
RS-255	1000



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 圆体间隔柱用于零件之绝缘使用。





PART NO	PACKAGE
RS-360	组合使用
RS-361	

PART NO	PACKAGE
RS-360	1000

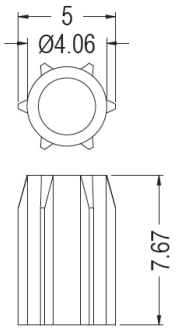
PART NO	PACKAGE
RS-361	1000

圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱

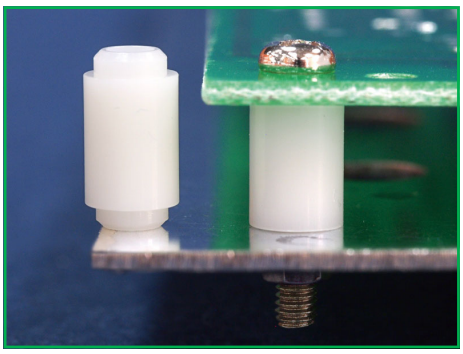


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板之绝缘用。

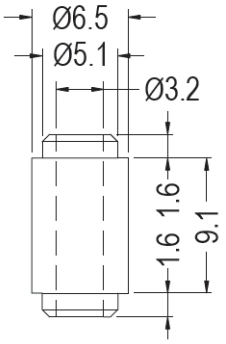


PART NO	PACKAGE
RS-348	1000



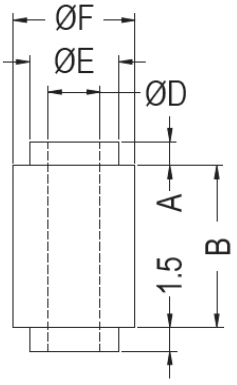
- MATERIAL： ABS(UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板之绝缘用。



PART NO	PACKAGE
RS-61	1000

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm



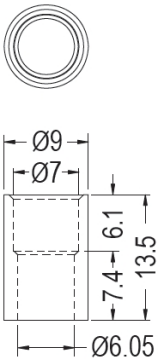
PART NO	A	B	D	E	F	PACKAGE
RS-63	1.5	10.0	3.2	5.5	7.5	1000
RS-357	1.0	74.5	6.5	8.0	10.0	1000

圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱

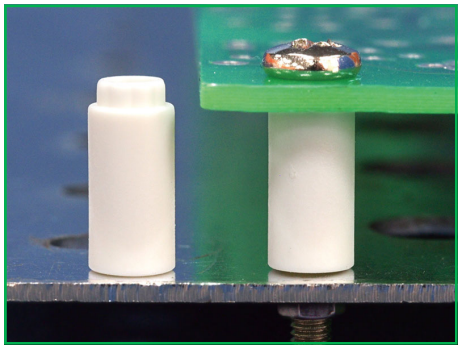


- MATERIAL： NYLON 6T
- COLOR： BLACK
- UNIT：mm

用途： 圆体间隔柱用于螺丝或机板之绝缘使用。

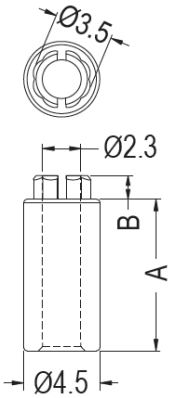


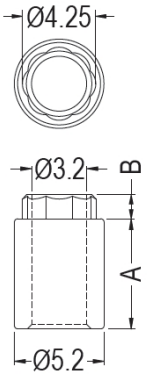
PART NO	PACKAGE
RS-62	1000



- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

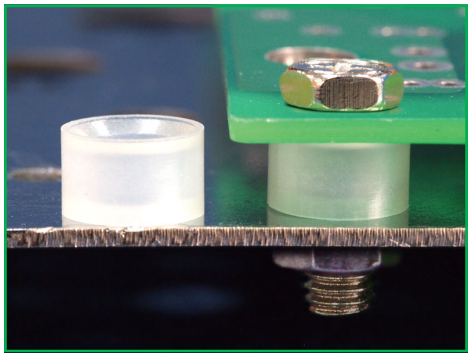
用途： 圆体间隔柱用于电路板与机板间之垫高与绝缘固定用。





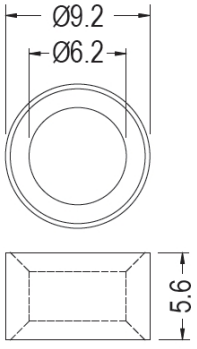
PART NO	A	B	PACKAGE
RS-358	6.2	1.0	1000
RS-362	9.0	1.4	1000

PART NO	A	B	PACKAGE
RS-363	6.4	1.4	1000
RS-364	7.07	1.4	1000
RS-365	9.43	1.4	1000
RS-366	10.06	1.4	1000



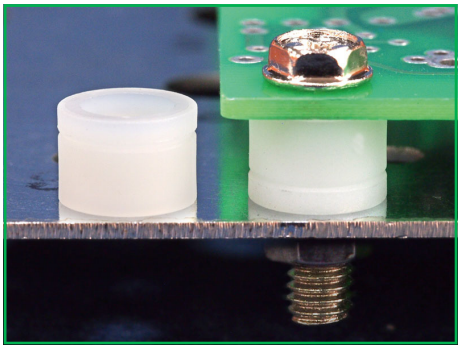
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板之绝缘用。



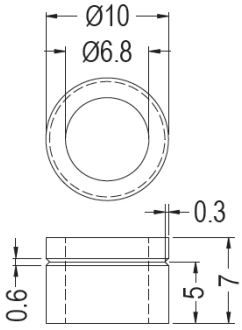
PART NO	A	B	C	PACKAGE
RS-367	5.6	6.2	9.2	1000

圆体间隔柱　ROUND SPACER 直通隔离柱　直通间隔柱 直通管柱 圆体隔离柱

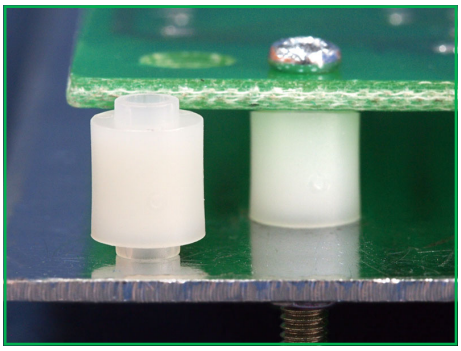


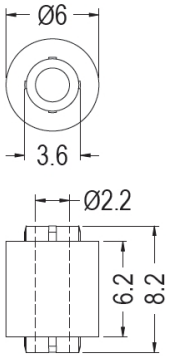
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板之绝缘用。



PART NO	PACKAGE
RS-368	1000





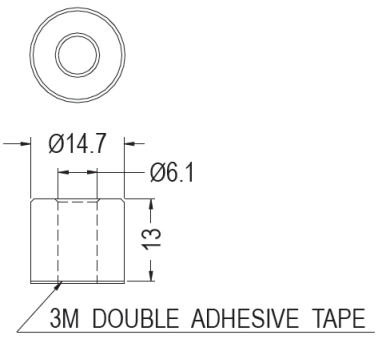
MOUNTING HOLE Ø3.5

PART NO	PACKAGE
RS-369	1000



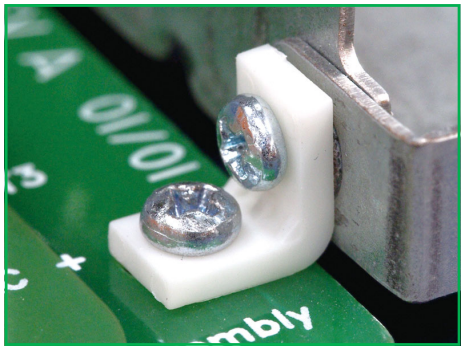
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 圆体间隔柱用于电路板与机板之绝缘用。



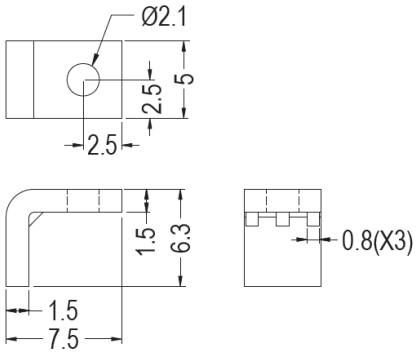
PART NO	PACKAGE
RS-370	1000

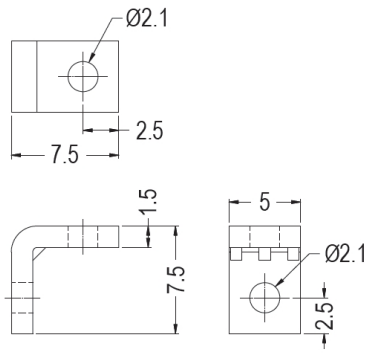
PCB板固定片　PC BRACKET



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PCB板固定片用于快速固定电路板于机板上。





PART NO	PACKAGE
GDK-18	1000

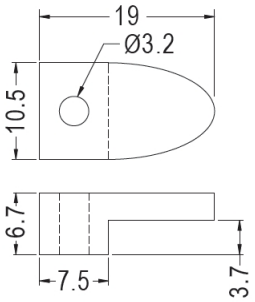
PART NO	PACKAGE
GDK-22	1000

PCB板固定座 SPACER SUPPORT 螺丝固定

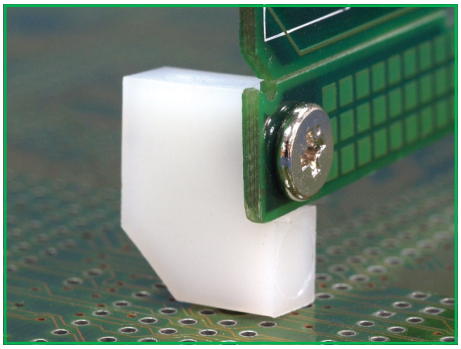


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2
- COLOR： TRANSPARENT
- UNIT：mm

用途： PCB板固定座配合螺丝，固定电路板于机板上。

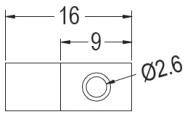


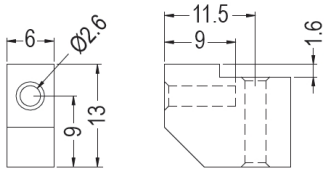
PART NO	PACKAGE
PCZ-4	1000

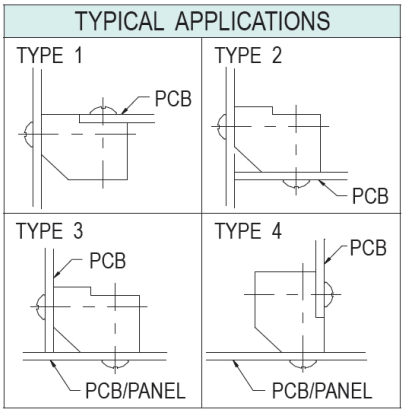


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

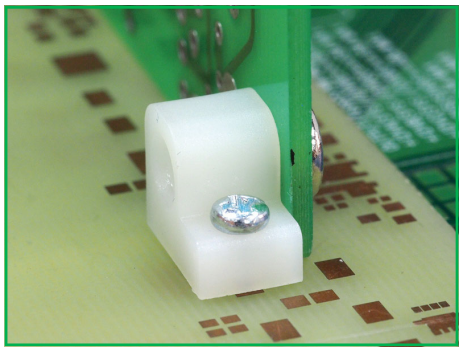
用途： PCB板固定座用于电路板固定，使电路板与机板成 90° 固定。

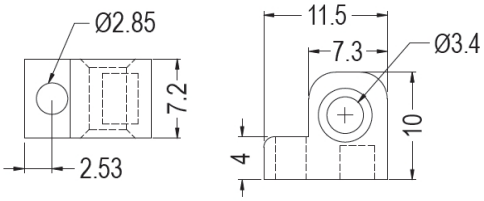




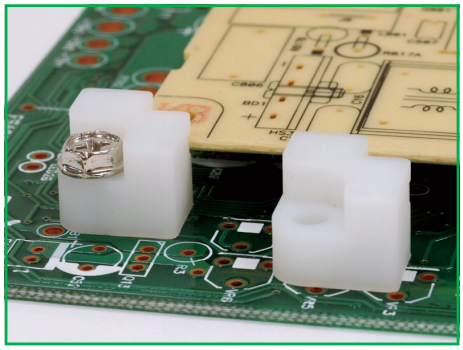


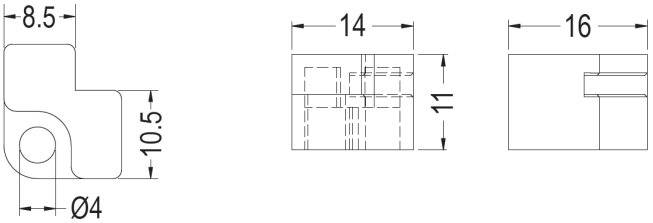
PART NO	PACKAGE
PCZ-2	500





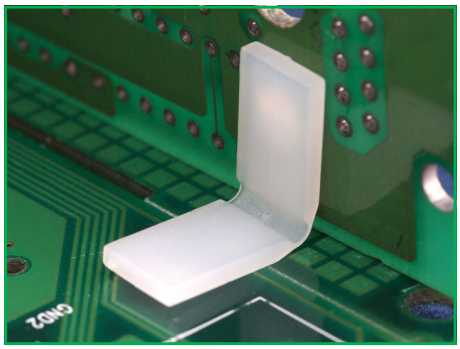
PART NO	PACKAGE
PCZ-3	1000





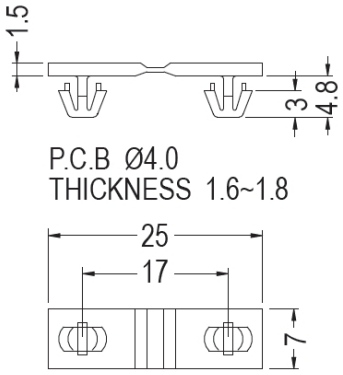
PART NO	PACKAGE
PCSS-1858	1000

PCB板固定扣 PCB HINGE

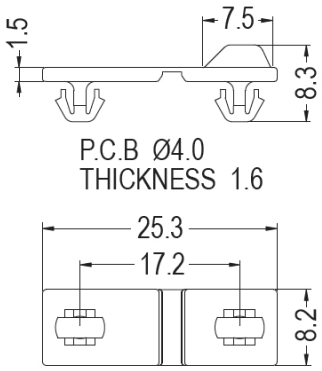


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

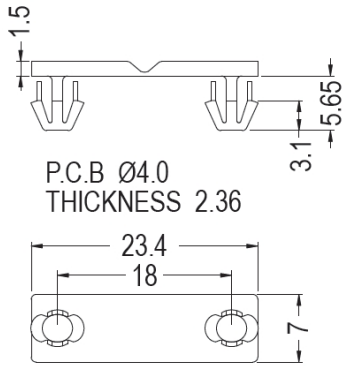
用途： PCB板固定扣一端固定于机板或电路板上，另一端固定于电路板上成90度。



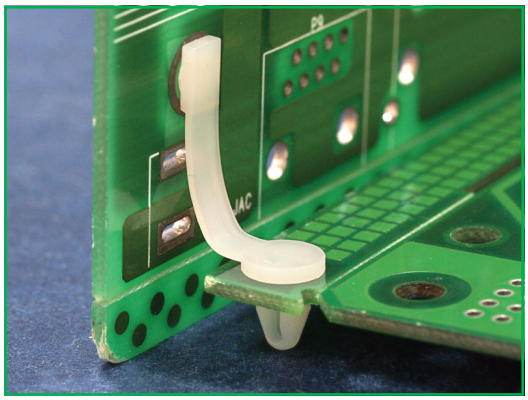
PART NO	PACKAGE
PCBG01	1000

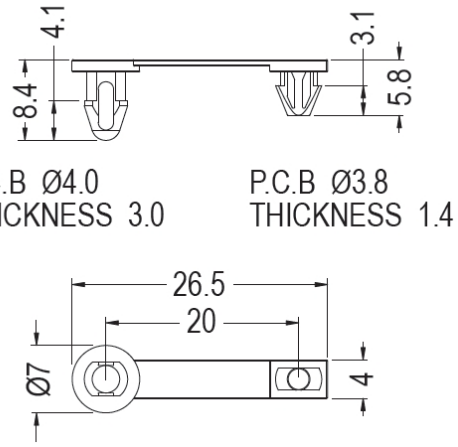


PART NO	PACKAGE
PCBG03	1000



PART NO	PACKAGE
PCBG04	1000





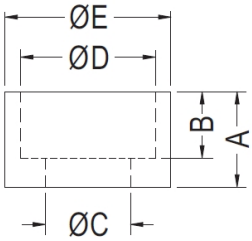
PART NO	PACKAGE
PCBG02	1000

绝缘柱 ROUNDER WASHER 垫圈 垫片 华司



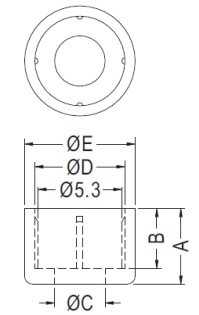
- MATERIAL： NYLON 66 (UL)/ NYLON 6(UL)/PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 绝缘柱，做为PC板与机板之绝缘使用。

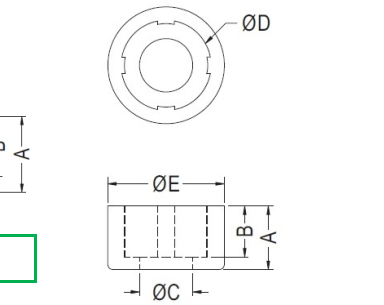


PART NO	A	B	C	D	E	PACKAGE
RDSC-36	4.9	3.8	3.2	5.7	7.0	2000
RDSC-37	4.6	3.2	4.1	6.5	8.0	2000
RDSC-38	10.0	7.0	3.0	8.5	11.0	1000
RDSC-39	3.1	2.1	3.0	5.5	7.5	2000
RDSC-40	3.0	1.5	3.7	7.4	9.4	2000
RDSC-41	4.6	3.6	3.6	7.6	9.1	2000
RDSC-42	4.0	3.0	2.9	6.3	7.8	2000
RDSC-43	4.2	2.7	3.2	5.3	8.74	2000
RDSC-44	6.5	6.0	6.0	8.0	9.0	2000
RDSC-45	7.1	5.1	4.8	8.9	15.7	2000
RDSC-46	5.1	4.0	7.0	10.0	12.0	2000
RDSC-47	3.8	2.25	3.4	5.95	8.0	2000

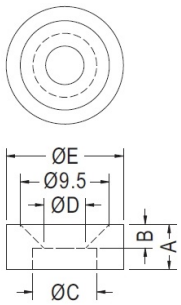
PART NO	A	B	C	D	E	PACKAGE
RDSC-48	4.8	3.3	3.4	6.5	9.5	2000
RDSC-49	3.8	3.05	3.2	5.4	7.0	2000
RDSC-50	6.4	3.4	3.2	5.0	7.0	2000
RDSC-51	6.0	3.0	2.8	5.1	7.5	2000
RDSC-52	4.8	2.5	6.8	4.5	12.5	2000
RDSC-53	4.5	3.75	3.1	4.2	6.0	2000
RDSC-54	6.5	6.0	3.5	6.0	8.0	2000
RDSC-55	3.75	2.65	3.2	5.4	7.0	2000
RDSC-56	2.3	1.7	3.25	5.5	6.7	2000
RDSC-57	5.0	4.6	-	4.5	5.2	2000
RDSC-69	2.5	2.0	3.5	6.0	7.0	2000
RDSC-70	5.1	4.0	3.2	10.0	12.0	2000
RDSC-71	3.5	3.0	-	7.0	8.7	2000
RDSC-72	20.0	17.5	5.2	14.0	17.0	1000



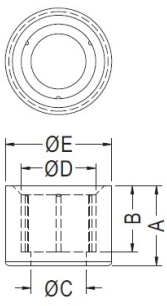
RDSC-36



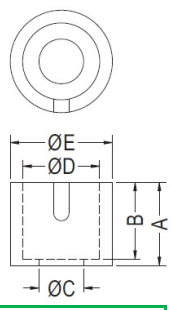
RDSC-49 RDSC-50 RDSC-51



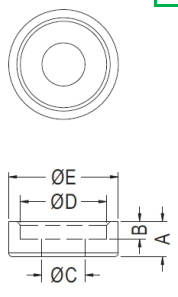
RDSC-52



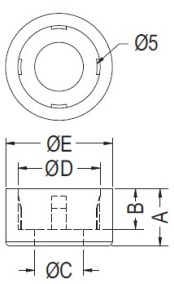
RDSC-53



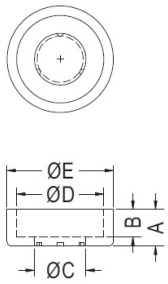
RDSC-54



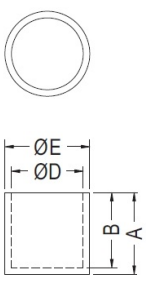
RDSC-40
RDSC-43
RDSC-47



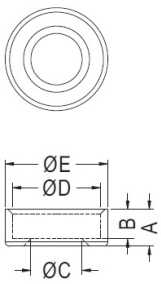
RDSC-55



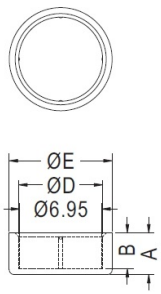
RDSC-56



RDSC-57

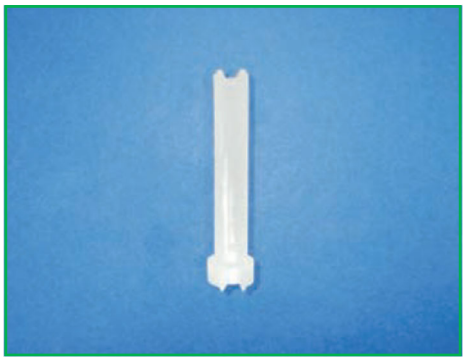


RDSC-69



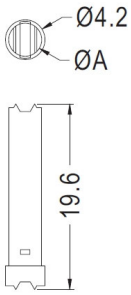
RDSC-71

绝缘柱 ROUNDER WASHER 垫圈 垫片 华司

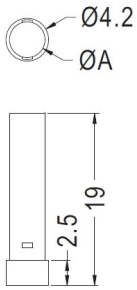


- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPARENT
- UNIT：mm

用途：绝缘柱，做为PC板与机板之绝缘使用。



PART NO	A	PACKAGE
RDSC-65	3.5	1000
RDSC-66	3.0	1000

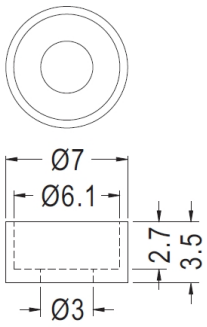


PART NO	A	PACKAGE
RDSC-61	3.5	1000
RDSC-62	3.0	1000



- MATERIAL： NYLON 66 (UL)/PPS(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 绝缘柱，做为PC板与机板之绝缘使用。

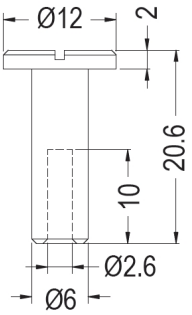


PART NO	PACKAGE
RDSC-54	2000

隔离柱 SPACER 间隔柱

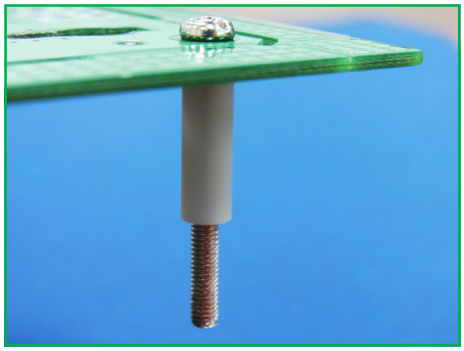


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm



用途： 隔离柱,也称间隔柱，用于零件之固定。

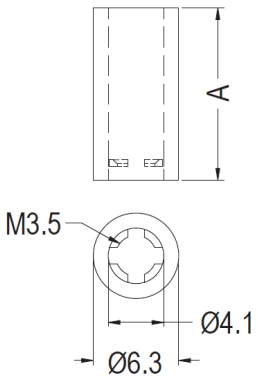
PART NO	PACKAGE
JGZ-0001	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

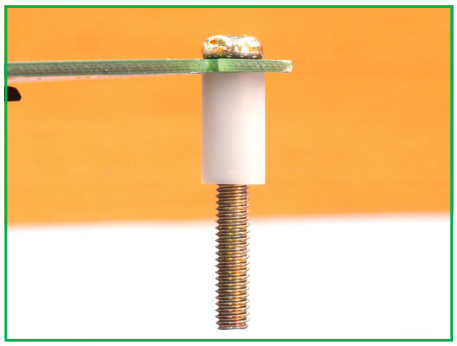
用途： 隔离柱,也称电路板隔离柱，作为电路板与电路板或机板间之固定不掉落。

PART NO	A	PACKAGE
JGZ-0002	2.0	2000
JGZ-0003	3.0	2000
JGZ-0004	4.0	2000
JGZ-0005	5.0	2000
JGZ-0006	6.0	2000
JGZ-0007	7.0	2000
JGZ-0008	8.0	2000
JGZ-0009	9.0	2000
JGZ-0010	10.0	2000
JGZ-0011	11.0	2000
JGZ-0012	12.0	2000
JGZ-0013	12.7	2000
JGZ-0014	13.0	2000
JGZ-0015	14.0	2000
JGZ-0016	15.0	2000
JGZ-0017	16.0	2000



PART NO	A	PACKAGE
JGZ-0018	17.0	2000
JGZ-0019	18.0	2000
JGZ-0020	19.0	2000
JGZ-0021	20.0	1000
JGZ-0022	21.0	1000
JGZ-0023	22.0	1000
JGZ-0024	23.0	1000
JGZ-0025	24.0	1000
JGZ-0026	25.0	1000
JGZ-0027	26.0	1000
JGZ-0028	27.0	1000
JGZ-0029	28.0	1000
JGZ-0030	29.0	1000
JGZ-0031	30.0	1000
JGZ-0032	6.3	2000
JGZ-0033	15.9	2000
JGZ-0139	25.1	1000

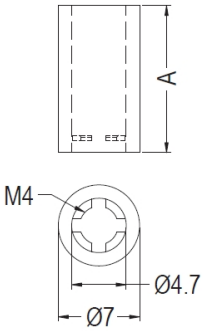
隔离柱 SPACER SUPPORT 间隔柱 电路板隔离柱

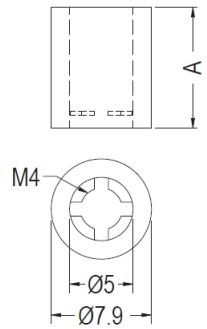


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

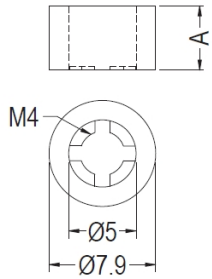
用途： 隔离柱,也称电路板隔离柱， 作为电路板与电路板或机板间之固定不掉落。

PART NO	A	PACKAGE
JGZ-0034	2.0	2000
JGZ-0035	3.0	2000
JGZ-0036	4.0	2000
JGZ-0037	5.0	2000
JGZ-0038	6.0	2000
JGZ-0039	7.0	2000
JGZ-0040	8.0	2000
JGZ-0041	9.0	2000
JGZ-0042	10.0	2000
JGZ-0043	11.0	2000
JGZ-0044	12.0	2000
JGZ-0045	12.7	2000
JGZ-0046	13.0	2000
JGZ-0047	14.0	2000
JGZ-0048	15.0	2000
JGZ-0049	16.0	2000
JGZ-0050	17.0	2000
JGZ-0051	18.0	2000





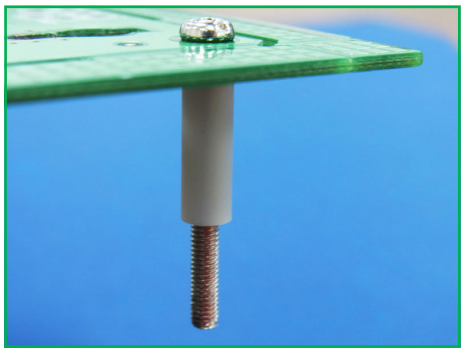
JGZ-0140



JGZ-0181 JGZ-0182

PART NO	A	PACKAGE
JGZ-0052	19.0	2000
JGZ-0053	20.0	1000
JGZ-0054	21.0	1000
JGZ-0055	22.0	1000
JGZ-0056	23.0	1000
JGZ-0057	24.0	1000
JGZ-0058	25.0	1000
JGZ-0059	26.0	1000
JGZ-0060	27.0	1000
JGZ-0061	28.0	1000
JGZ-0062	29.0	1000
JGZ-0063	30.0	1000
JGZ-0064	6.3	2000
JGZ-0065	15.9	2000
JGZ-0066	25.4	1000
JGZ-0140	9.5	2000
JGZ-0181	3.2	2000
JGZ-0182	4.8	2000

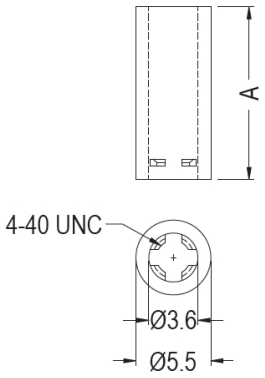
隔离柱 SPACER 间隔柱 电路板隔离柱



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

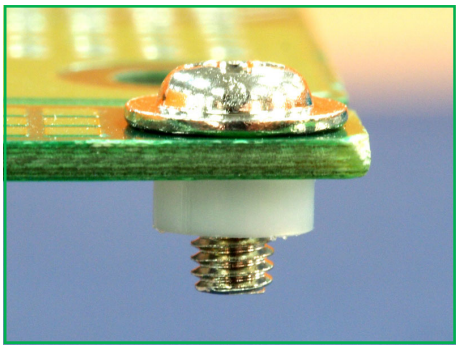
用途： 隔离柱,也称电路板隔离柱， 作为电路板与电路板或机板间之固定不掉落。

PART NO	A	PACKAGE
JGZ-0067	2.0	2000
JGZ-0068	3.0	2000
JGZ-0069	4.0	2000
JGZ-0070	5.0	2000
JGZ-0071	6.0	2000
JGZ-0072	6.3	2000
JGZ-0073	7.0	2000
JGZ-0074	8.0	2000
JGZ-0075	9.0	2000
JGZ-0076	9.5	2000
JGZ-0077	10.0	2000
JGZ-0078	11.0	2000
JGZ-0079	12.0	2000
JGZ-0080	13.0	2000
JGZ-0081	14.0	2000
JGZ-0082	15.0	2000
JGZ-0083	15.9	2000



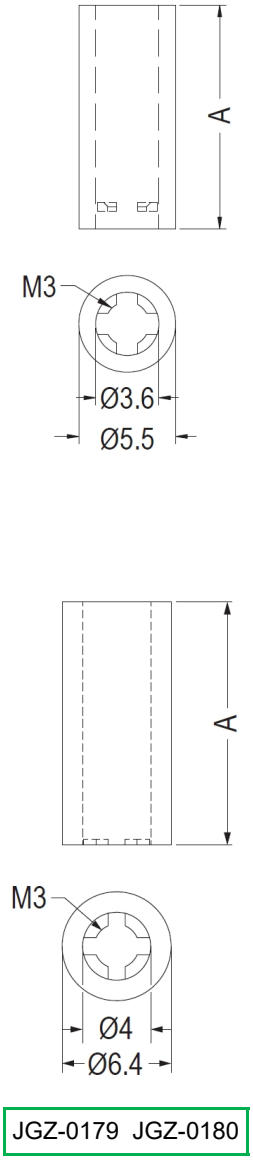
PART NO	A	PACKAGE
JGZ-0084	16.0	2000
JGZ-0085	17.0	2000
JGZ-0086	18.0	2000
JGZ-0087	19.0	1000
JGZ-0088	20.0	1000
JGZ-0089	21.0	1000
JGZ-0090	22.0	1000
JGZ-0091	23.0	1000
JGZ-0092	24.0	1000
JGZ-0093	25.0	1000
JGZ-0094	25.4	1000
JGZ-0095	26.0	1000
JGZ-0096	27.0	1000
JGZ-0097	28.0	1000
JGZ-0098	29.0	2000
JGZ-0099	30.0	2000
JGZ-0100	12.7	1000

隔离柱 SPACER SUPPORT 间隔柱 电路板隔离柱



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPARENT/BLACK
- UNIT：mm

用途： 隔离柱,也称电路板隔离柱， 作为电路板与电路板或机板间之固定不掉落。

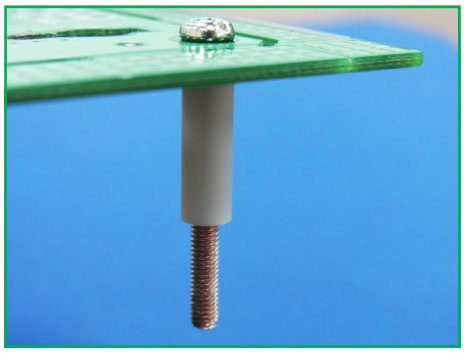


JGZ-0179 JGZ-0180

PART NO	A	PACKAGE
JGZ-0103	3.5	2000
JGZ-0104	2.0	2000
JGZ-0105	3.0	2000
JGZ-0106	4.0	2000
JGZ-0107	5.0	2000
JGZ-0108	6.0	2000
JGZ-0109	7.0	2000
JGZ-0110	8.0	2000
JGZ-0111	9.0	2000
JGZ-0112	10.0	2000
JGZ-0113	11.0	2000
JGZ-0114	12.0	2000
JGZ-0115	12.7	2000
JGZ-0116	13.0	2000
JGZ-0117	14.0	2000
JGZ-0118	15.0	2000
JGZ-0119	16.0	2000
JGZ-0120	17.0	2000
JGZ-0121	18.0	2000
JGZ-0122	19.0	2000

PART NO	A	PACKAGE
JGZ-0123	20.0	2000
JGZ-0124	21.0	1000
JGZ-0125	22.0	1000
JGZ-0126	23.0	1000
JGZ-0127	24.0	1000
JGZ-0128	25.0	1000
JGZ-0129	26.0	1000
JGZ-0130	27.0	1000
JGZ-0131	28.0	1000
JGZ-0132	29.0	1000
JGZ-0133	30.0	1000
JGZ-0134	6.3	2000
JGZ-0135	9.5	2000
JGZ-0136	15.9	2000
JGZ-0137	25.4	1000
JGZ-0138	11.5	2000
JGZ-0178	1.5	2000
JGZ-0179	3.2	2000
JGZ-0180	14.3	2000

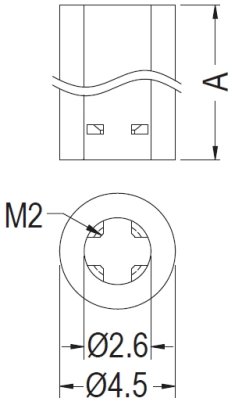
隔离柱 SPACER 间隔柱 电路板隔离柱

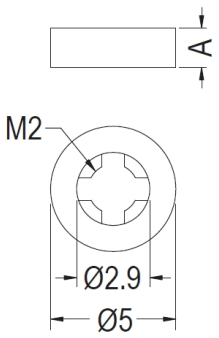


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 隔离柱,也称电路板隔离柱，作为电路板与电路板或机板间之固定不掉落。

PART NO	A	PACKAGE
JGZ-0141	1.57	2000
JGZ-0142	2.0	2000
JGZ-0143	3.0	2000
JGZ-0144	3.5	2000
JGZ-0145	4.0	2000
JGZ-0146	5.0	2000
JGZ-0147	6.0	2000
JGZ-0148	6.3	2000
JGZ-0149	7.0	2000
JGZ-0150	8.0	2000
JGZ-0151	9.0	2000
JGZ-0152	9.5	2000
JGZ-0153	10.0	2000
JGZ-0154	11.0	2000
JGZ-0155	11.5	2000
JGZ-0156	12.0	2000
JGZ-0157	12.7	2000
JGZ-0158	13.0	2000
JGZ-0159	14.0	2000

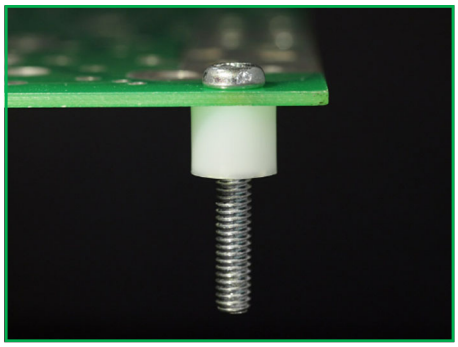




JGZ-0141

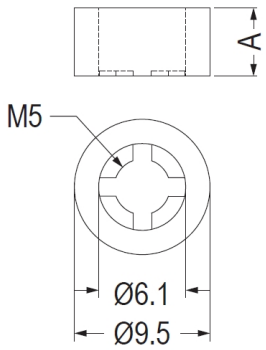
PART NO	A	PACKAGE
JGZ-0160	15.0	2000
JGZ-0161	15.9	2000
JGZ-0162	16.0	2000
JGZ-0163	17.0	1000
JGZ-0164	18.0	1000
JGZ-0165	19.0	1000
JGZ-0166	20.0	1000
JGZ-0167	21.0	1000
JGZ-0168	22.0	1000
JGZ-0169	23.0	1000
JGZ-0170	24.0	1000
JGZ-0171	25.0	1000
JGZ-0172	25.4	1000
JGZ-0173	26.0	1000
JGZ-0174	27.0	1000
JGZ-0175	28.0	1000
JGZ-0176	29.0	1000
JGZ-0177	30.0	1000

隔离柱 SPACER SUPPORT 间隔柱 电路板隔离柱

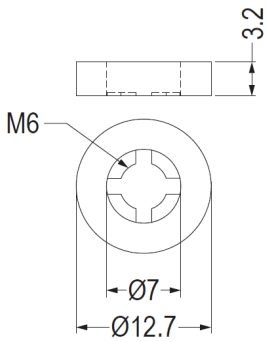


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPARENT/BLACK
- UNIT：mm

用途： 隔离柱,也称电路板隔离柱， 作为电路板与电路板或机板间之固定不掉落。



PART NO	A	PACKAGE
JGZ-0183	3.2	2000
JGZ-0184	4.8	2000
JGZ-0185	7.9	1000
JGZ-0187	6.4	2000



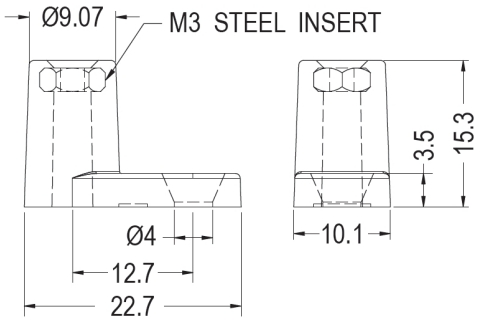
PART NO	PACKAGE
JGZ-0186	1000

隔离柱 SPACER 间隔柱 电路板隔离柱

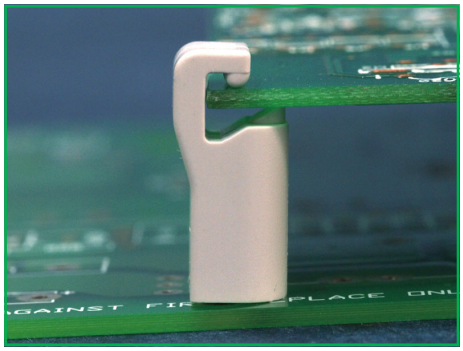


- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 隔离柱,也称电路板隔离柱，做为电路板与机板间固定用，需配合M3螺丝用。

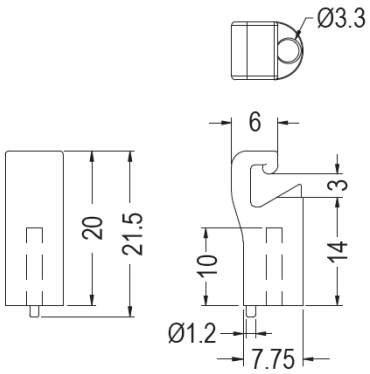


PART NO	PACKAGE
JGZ-0102	1000



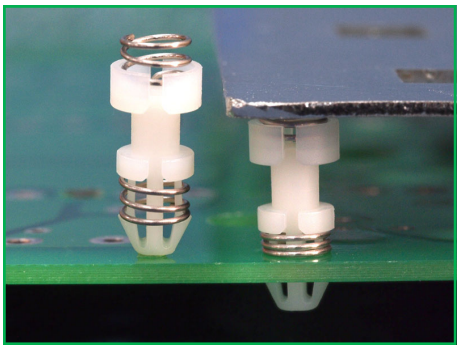
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： GRAY/NATURAL
- UNIT：mm

用途： 隔离柱,也称电路板隔离柱，用于PCB固定及垫高，拆装方便。



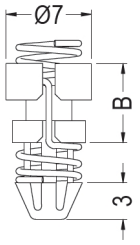
PART NO	PACKAGE
JGZ-0101	1000

导电隔离柱 SPACER SUPPORT 间隔柱 电路板隔离柱

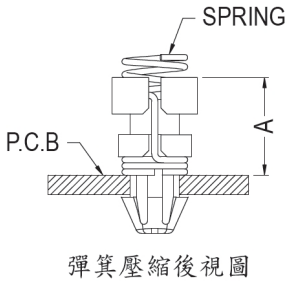


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 导电隔离柱,也称电路板隔离柱， 支撑电路板与机板间之导电。

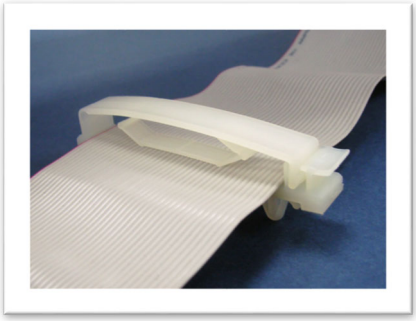


P.C.B Ø4.0
THICKNESS 0.8~1.6



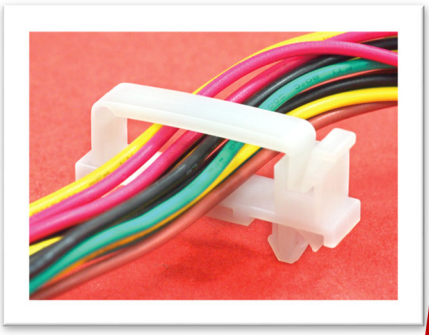
彈簧壓縮後視圖

PART NO	A	B	PACKAGE
ROFFK-2	8.0	6.5	1000
ROFFK-3	9.0	7.5	1000
ROFFK-4	10.0	8.5	1000
ROFFK-5	12.0	10.5	1000
ROFFK-6	14.0	12.5	1000
ROFFK-7	16.0	14.5	1000



排线/电线固定座

FLAT CABLE CLAMP



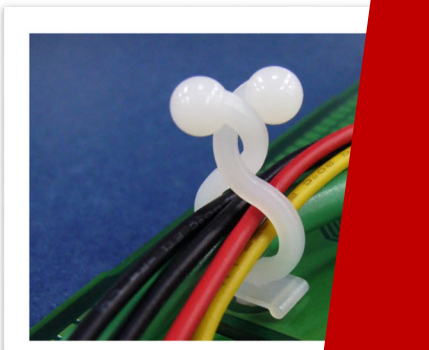
扭式固定座

TWINST LOCK



扎带固定座

CABLE TIE MOUNT



风扇束线座

FAN CABLE TIE MOUNT



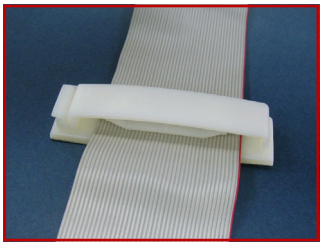
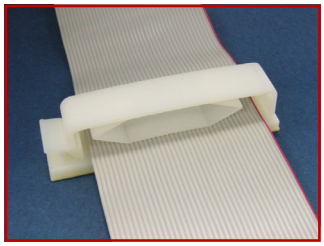
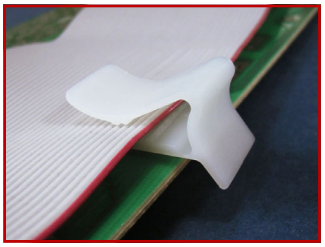
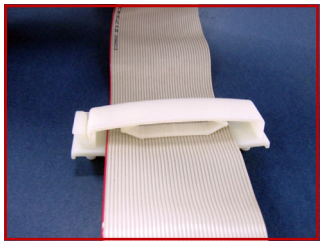
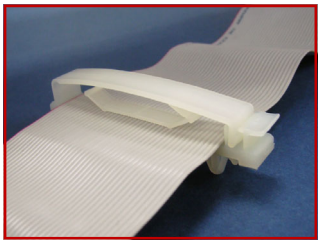
电子电脑塑胶五金零件

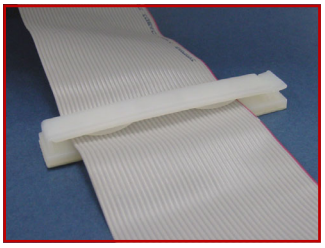
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

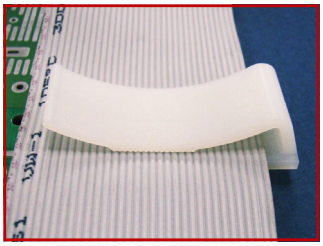
2023 EDITON

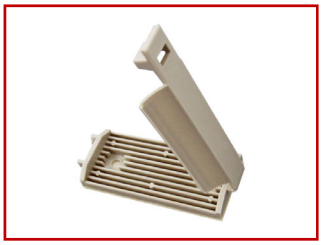
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

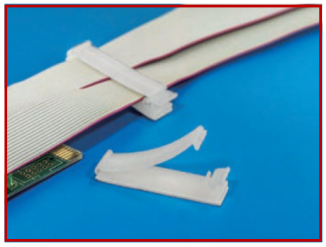
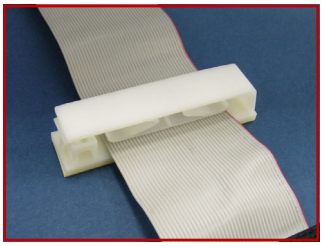
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

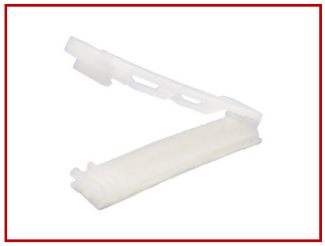
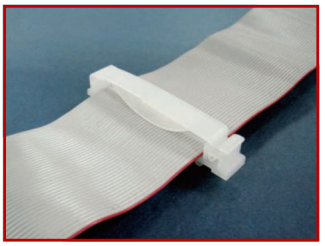
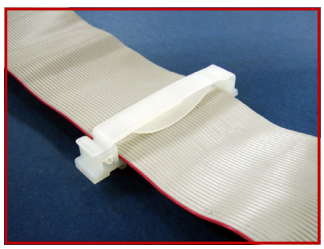







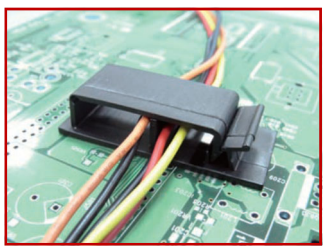
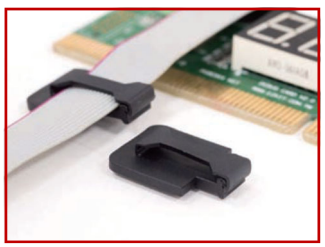
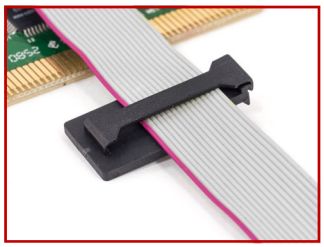
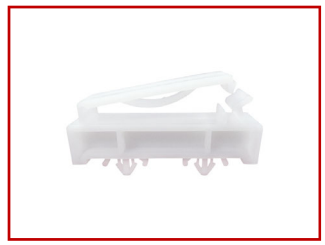
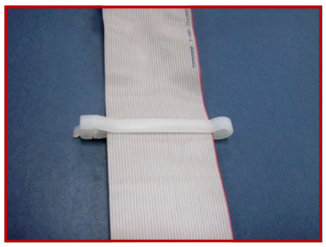
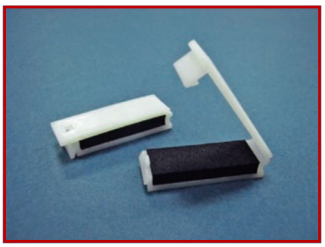




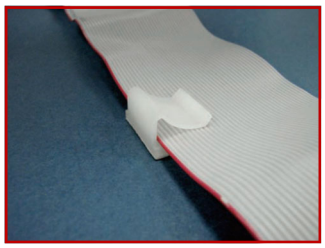
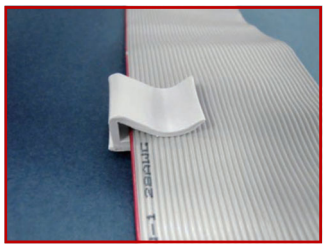
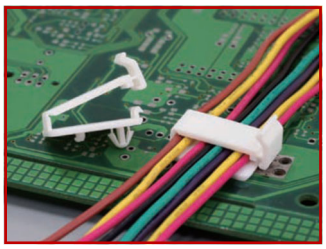
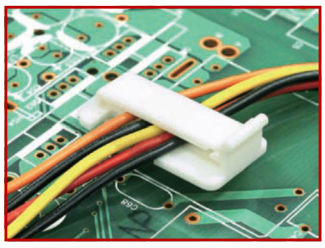
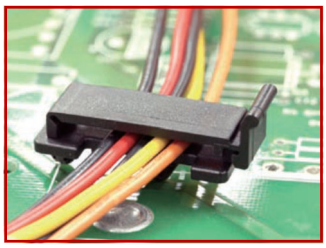


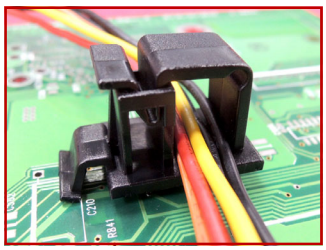
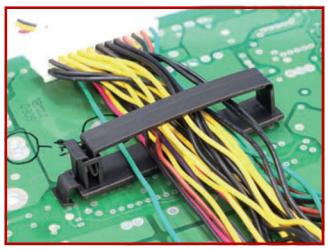
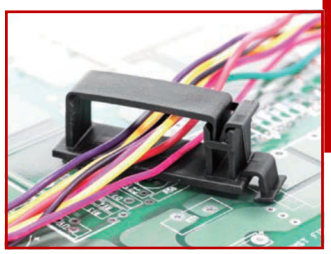
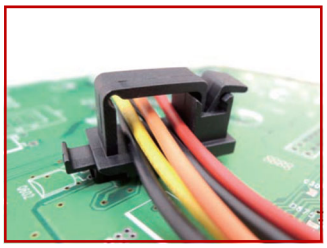
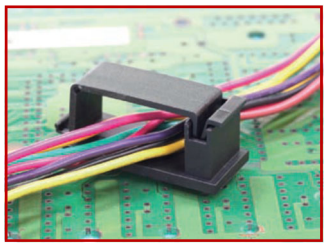





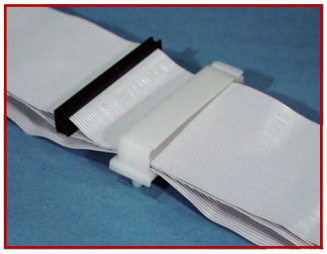







排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

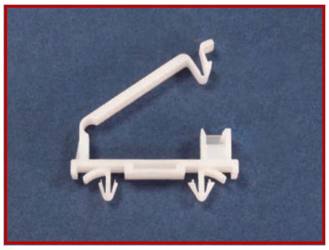
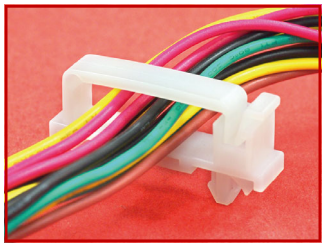







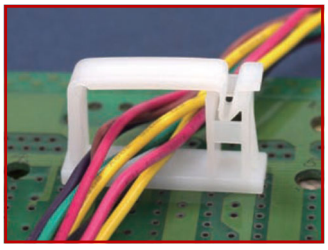


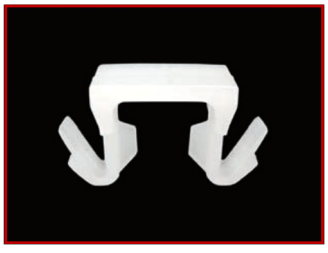





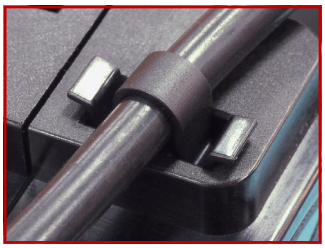



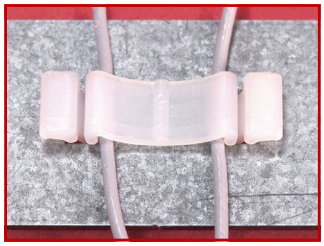




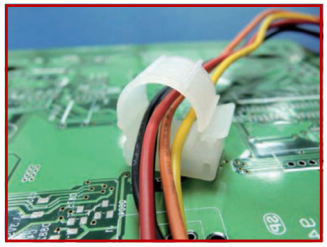


排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

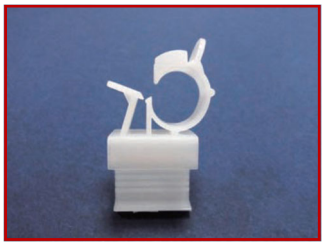


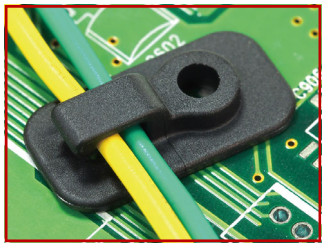





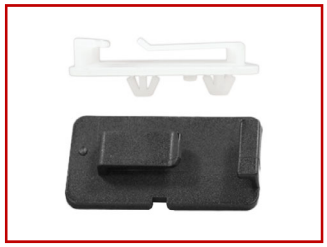




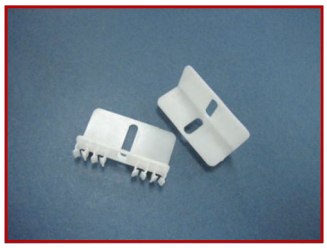
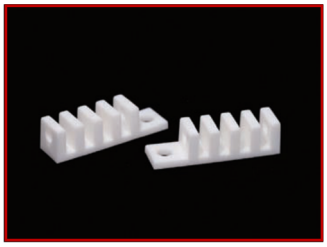
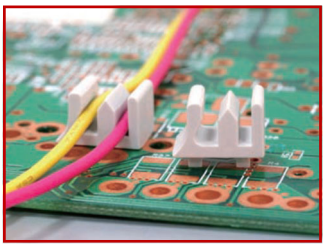
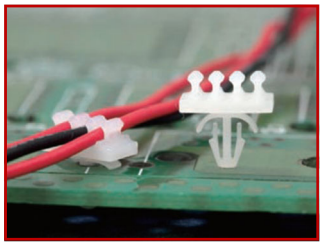
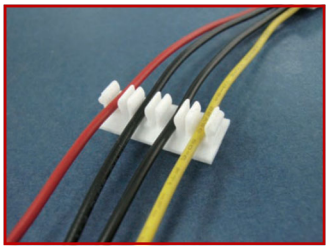


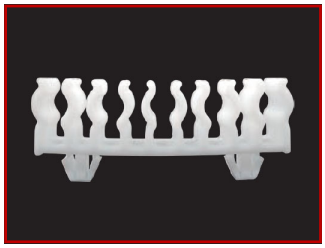




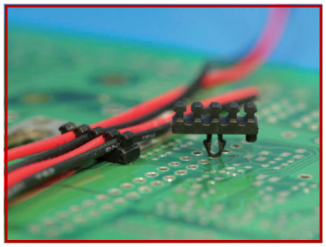
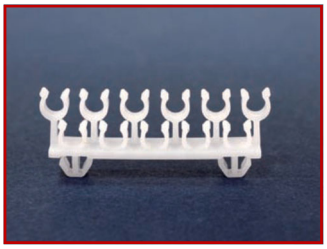
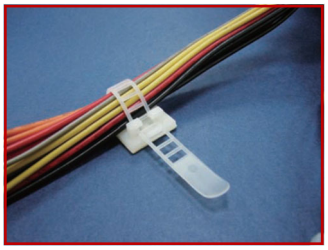
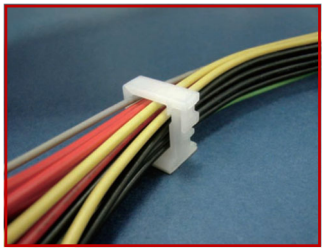
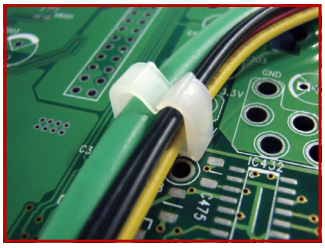
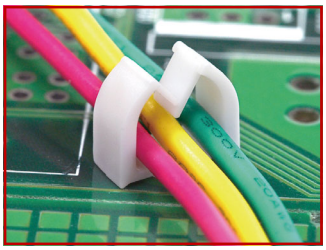
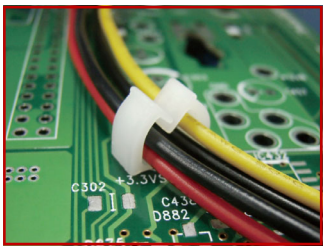
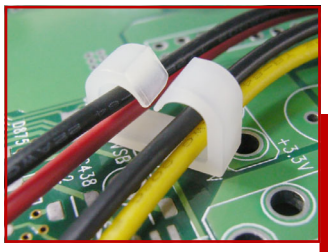
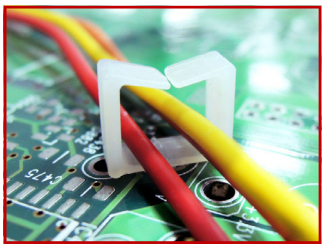
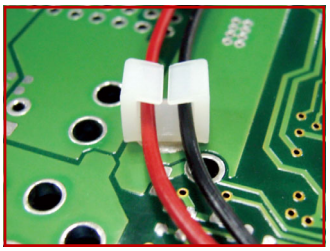
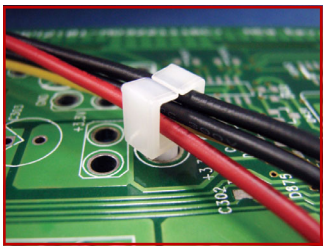
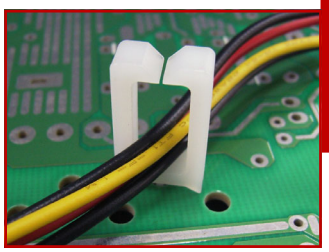
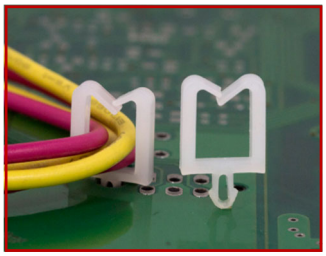
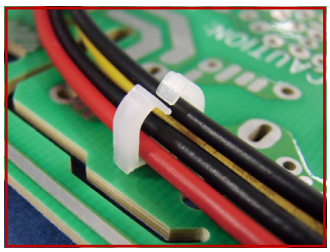
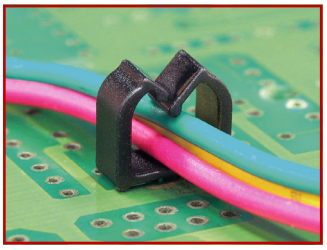
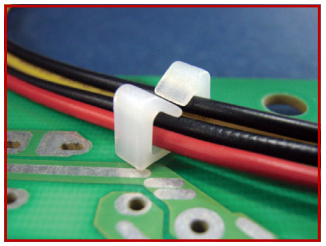
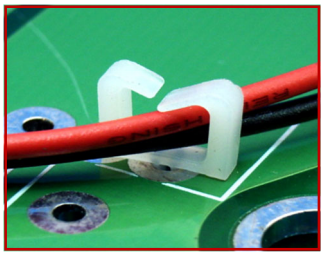
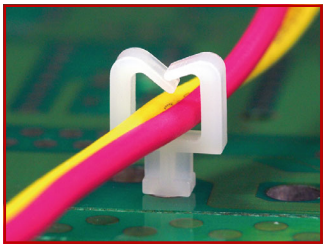
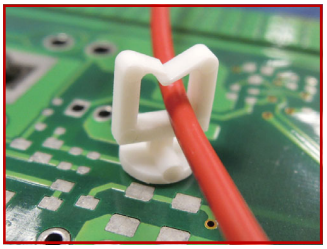
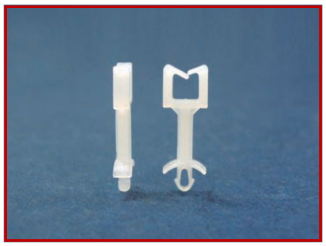


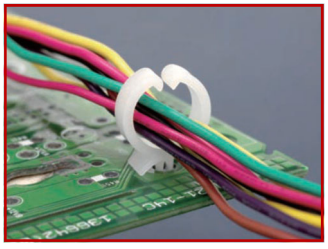


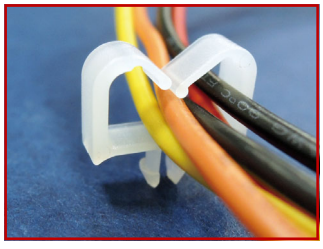
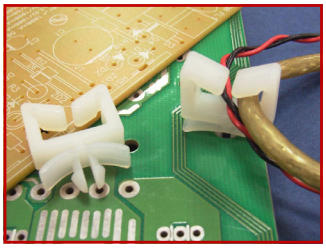
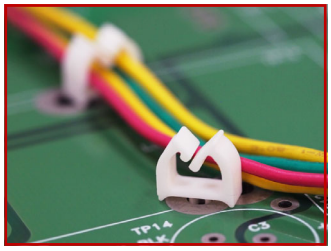
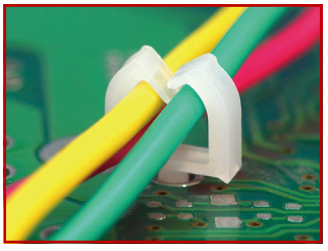








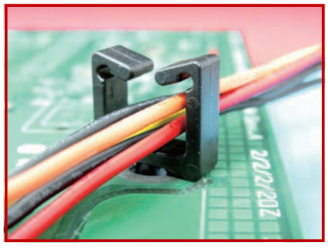
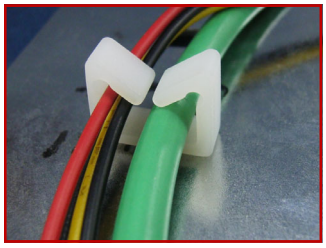
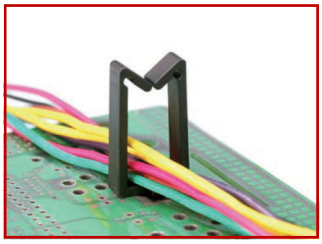
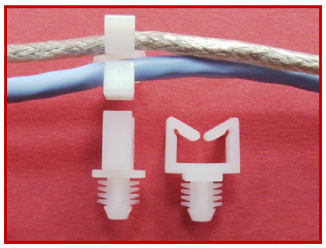
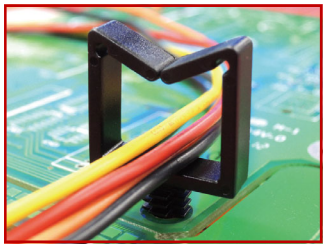
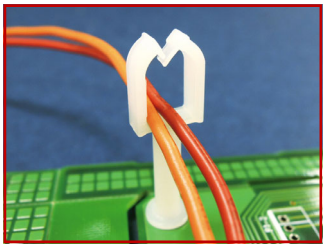
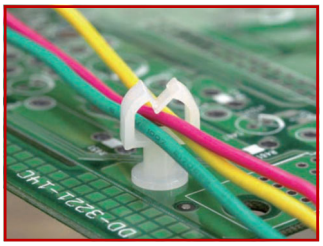
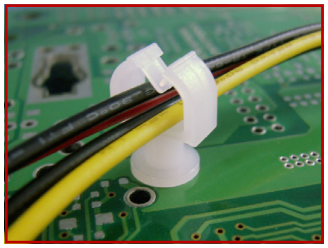
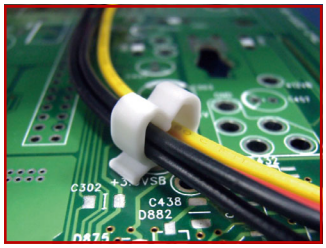
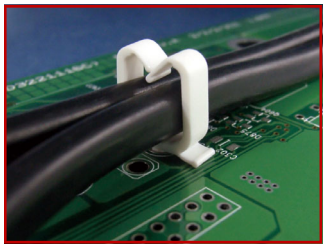
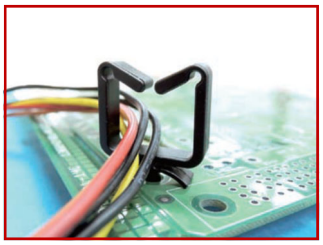
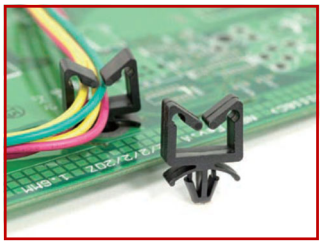
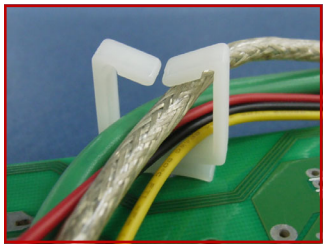
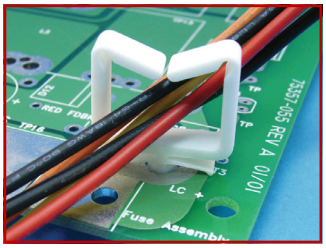
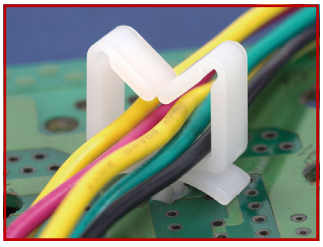
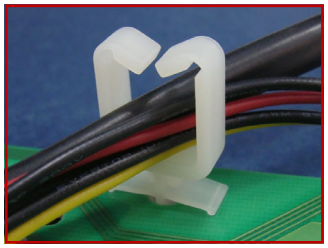
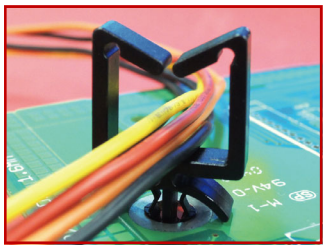
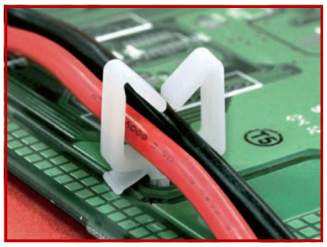
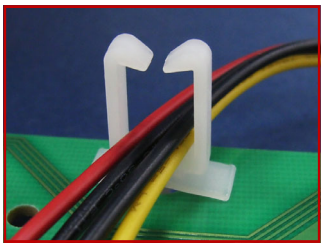
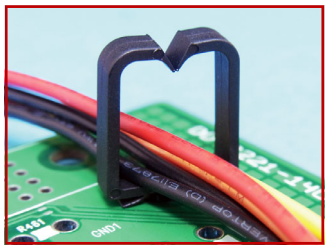
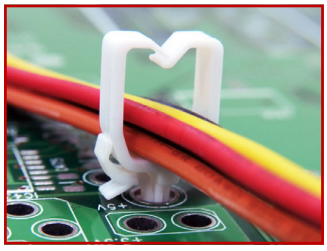
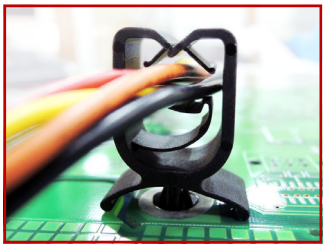
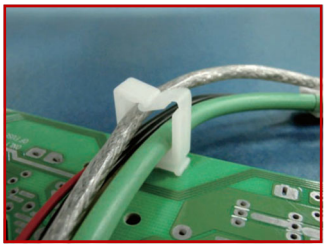
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

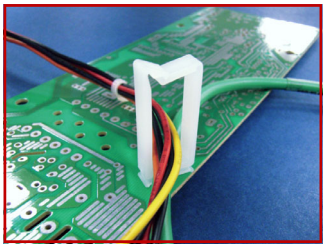
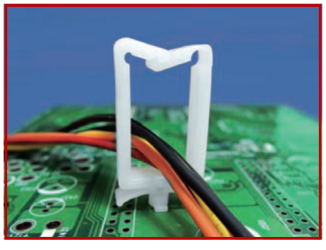
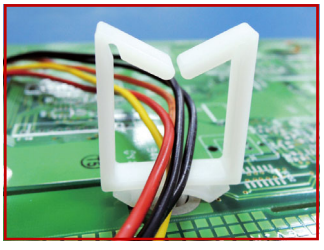





















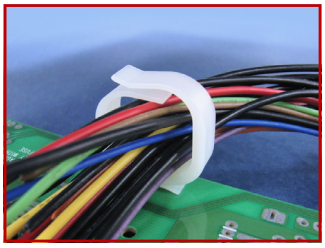
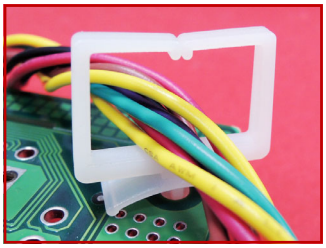
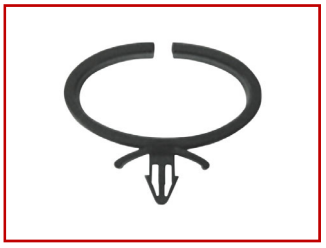
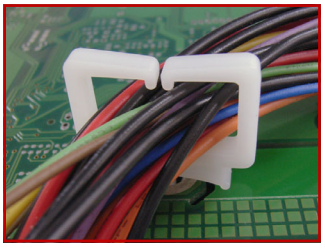
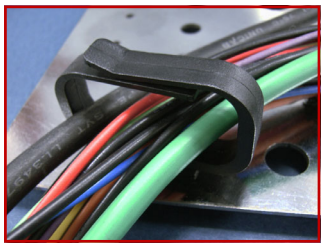
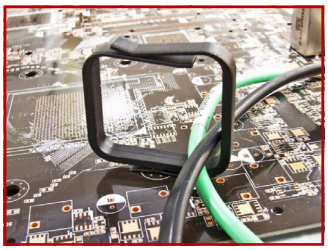
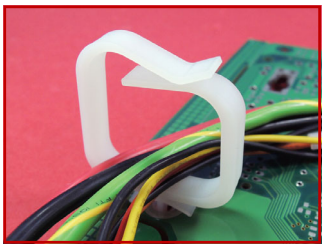
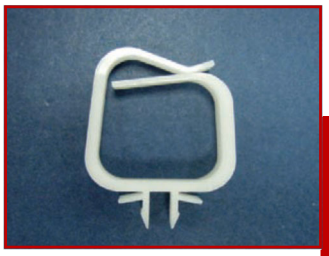
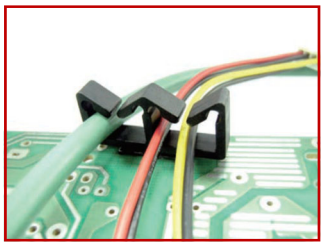
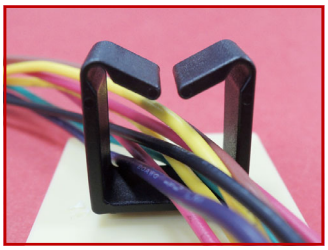
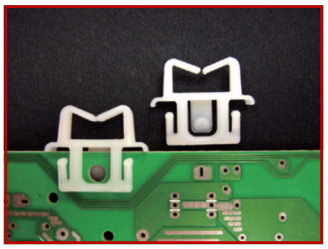
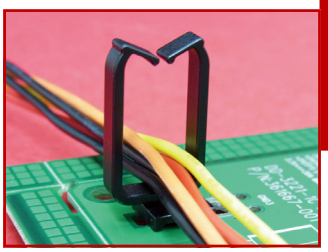





排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

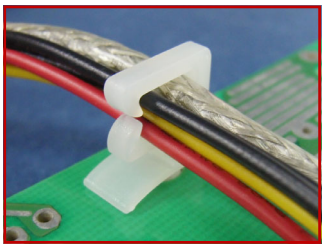
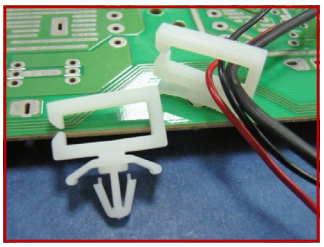
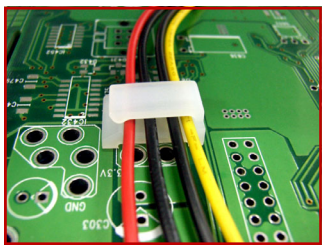
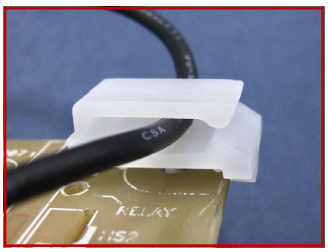
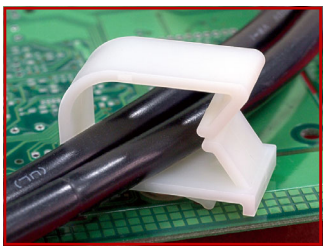
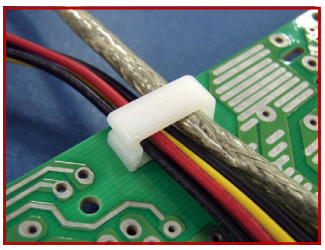
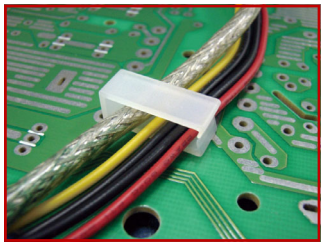
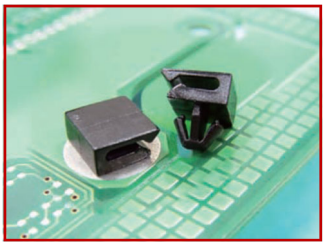





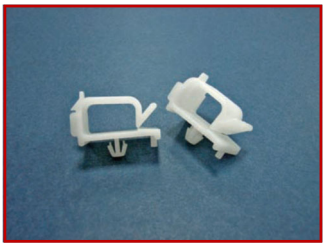
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

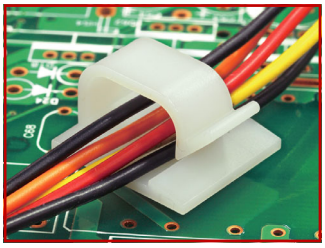
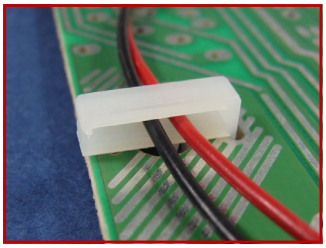
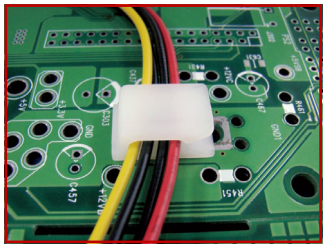
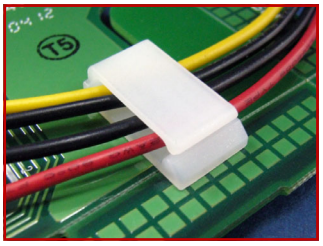
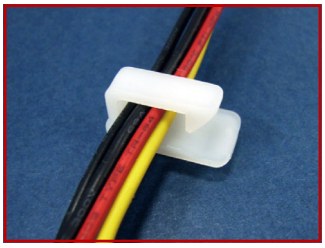
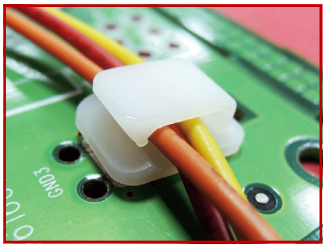
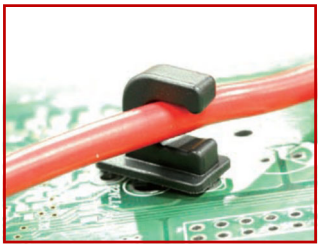


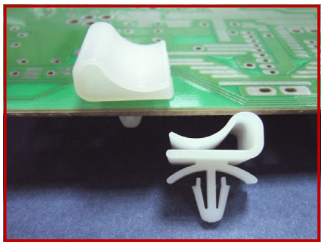
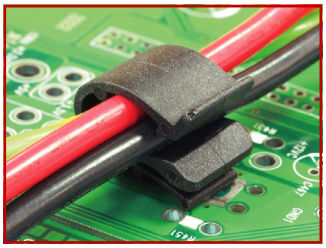
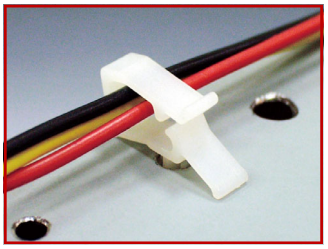
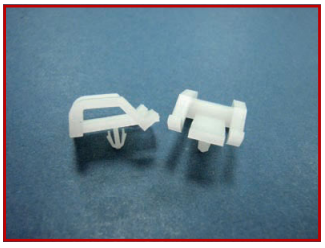
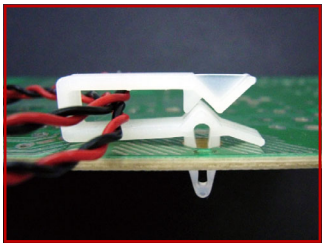
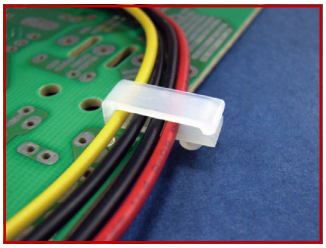
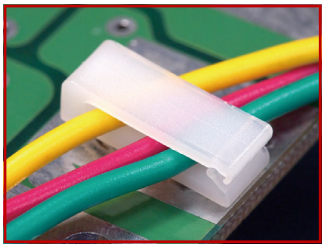
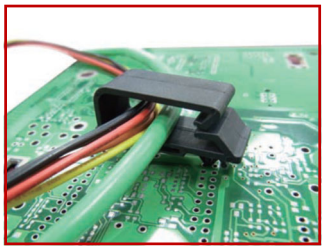


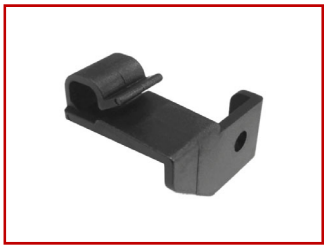
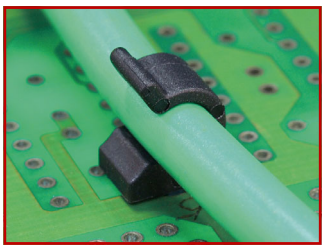
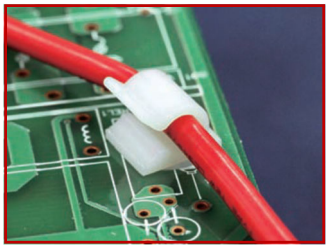
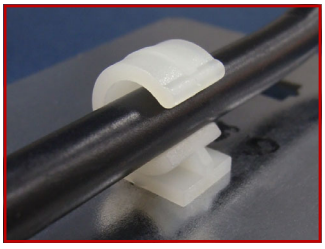
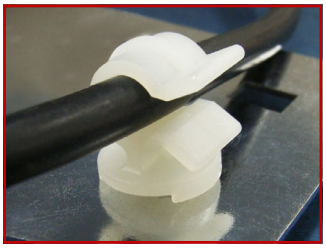
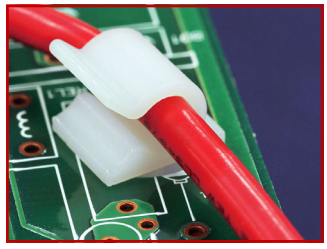










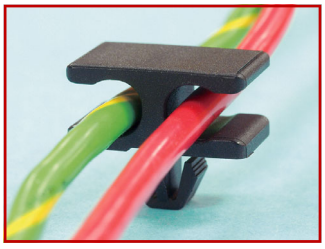
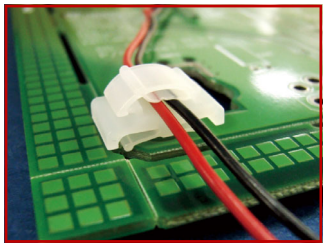
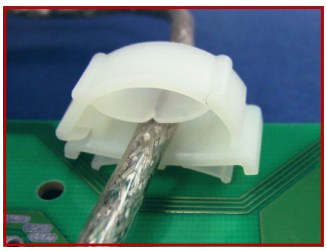


排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

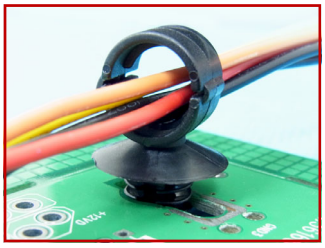
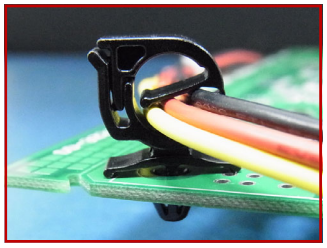
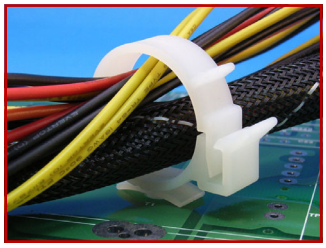
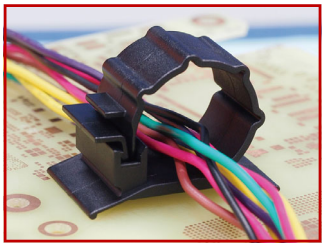
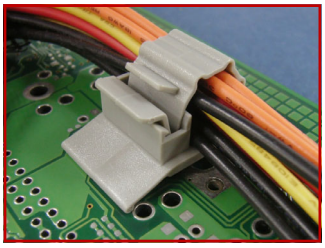
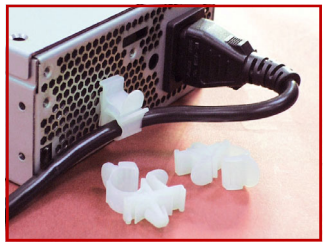
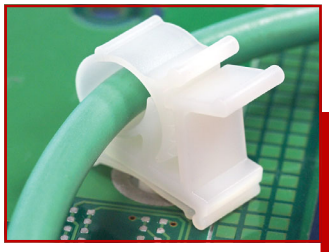
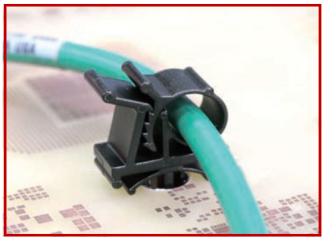








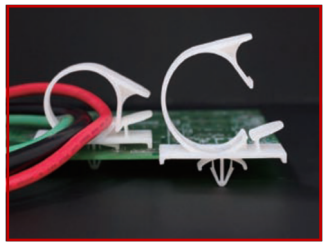
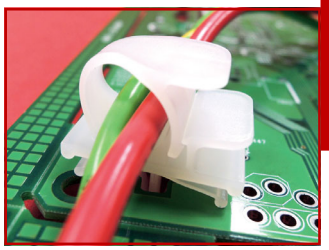









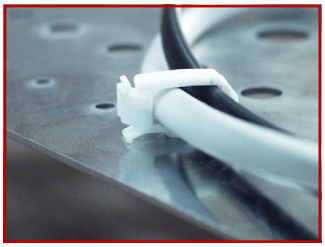
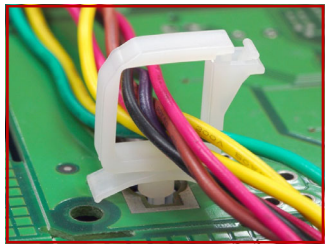
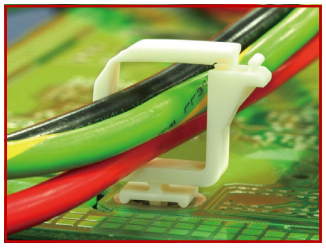
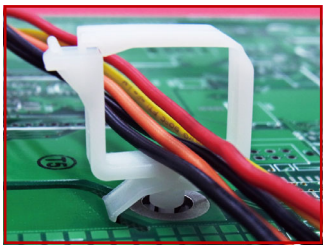
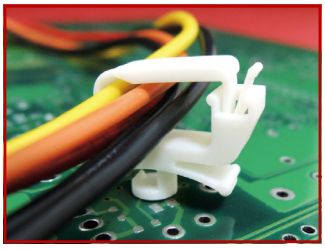
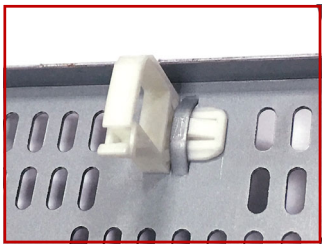







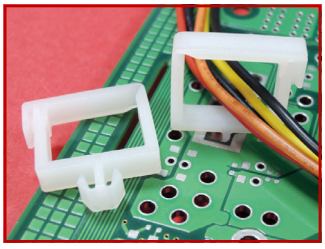
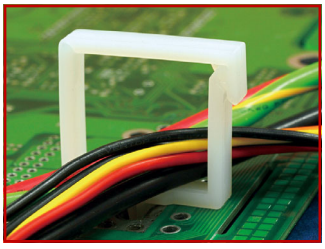
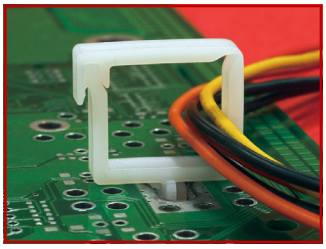
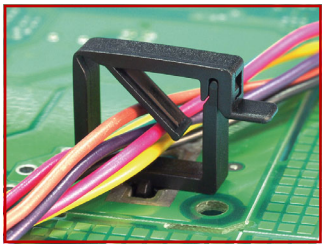
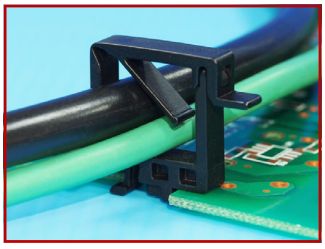
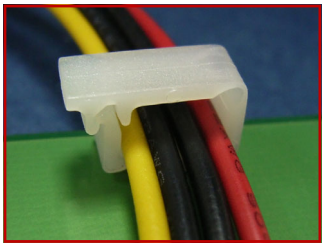
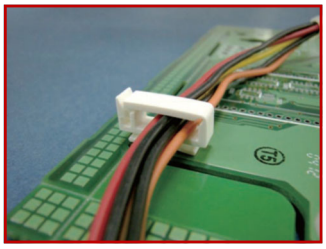
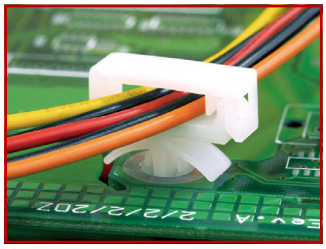





排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

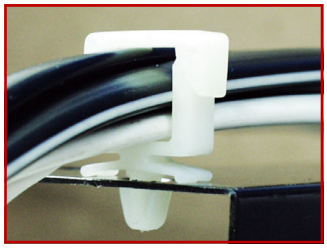










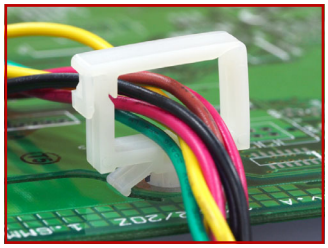
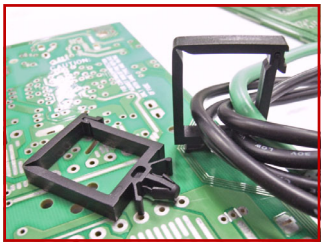
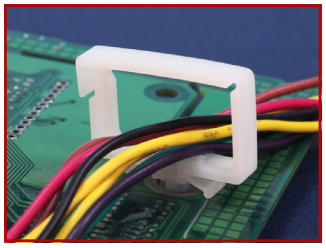
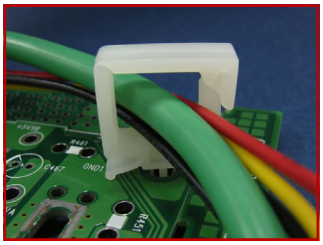
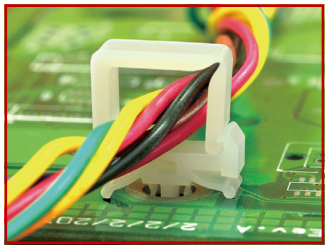
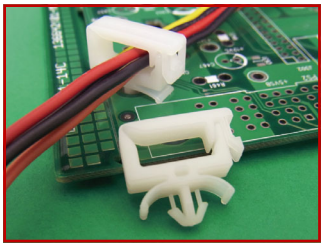
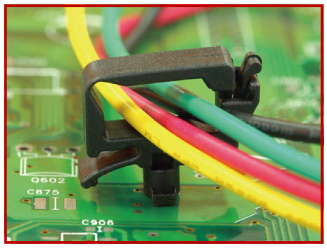
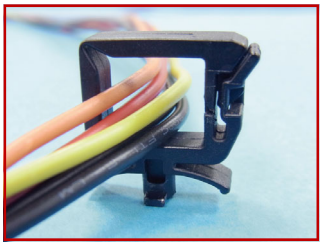
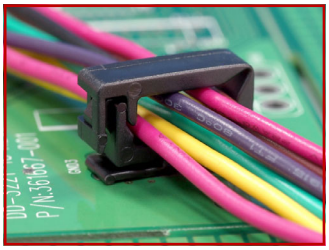
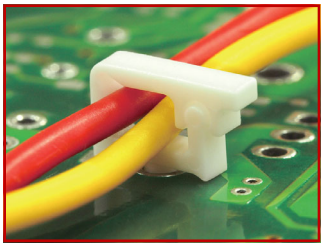
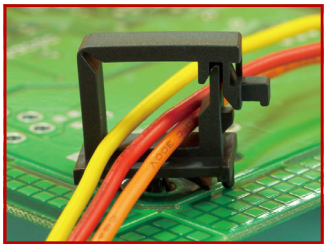
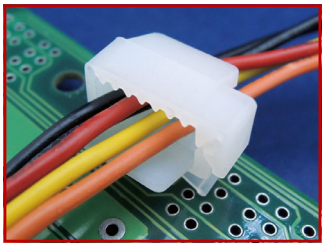
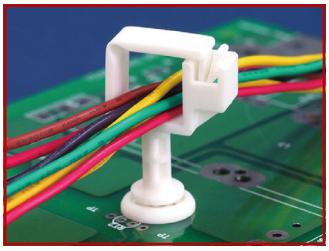
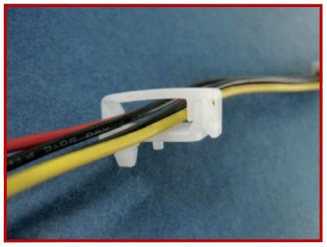
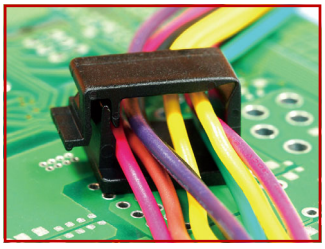
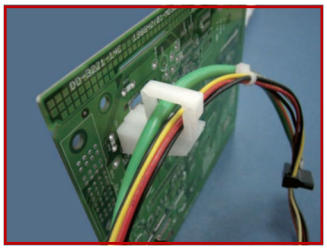
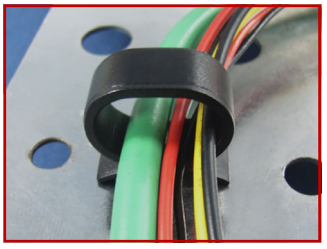



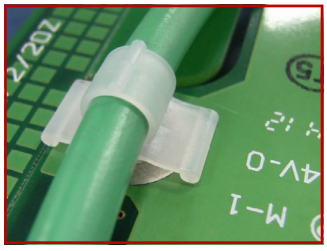







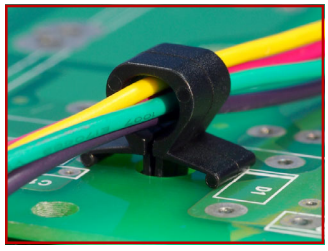









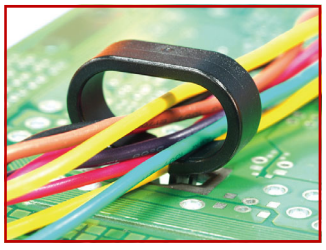
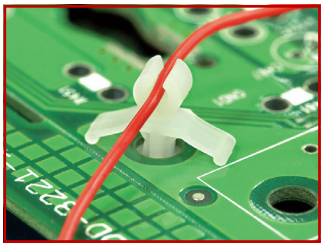
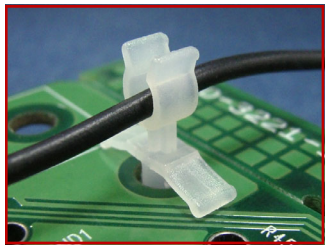
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座



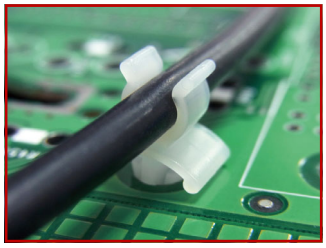


















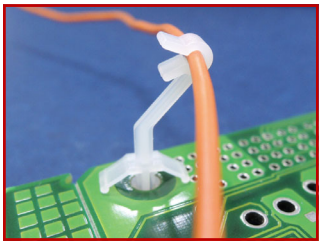
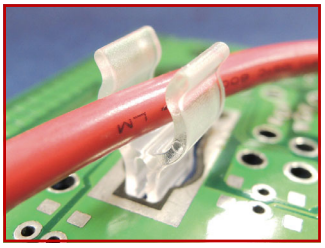
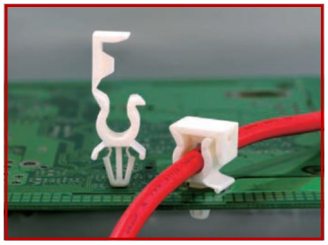
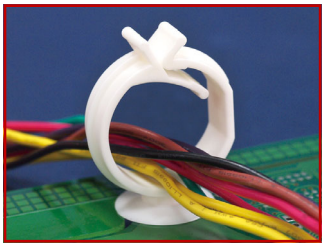
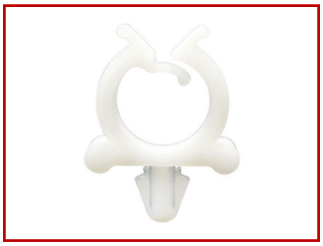
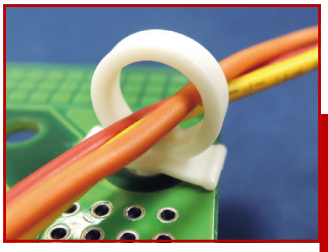
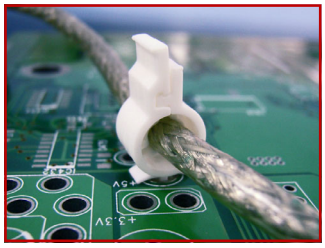
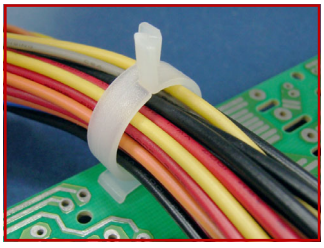


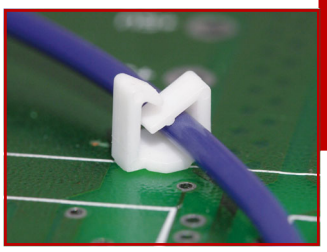


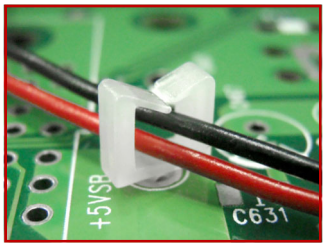

排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座



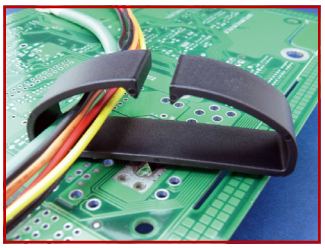









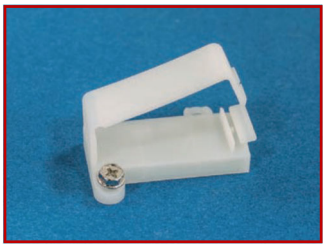
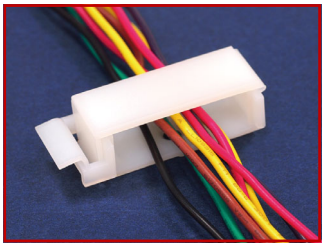
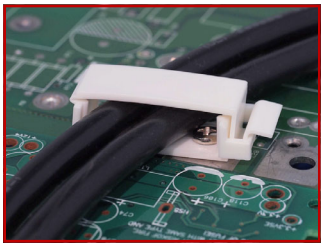
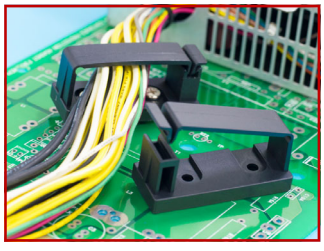
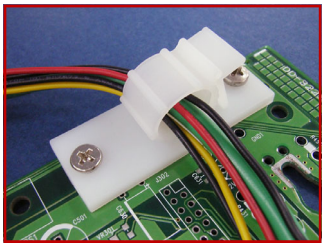
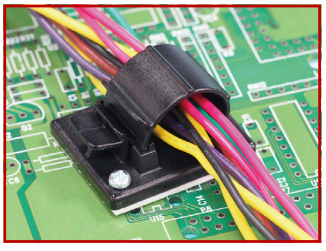
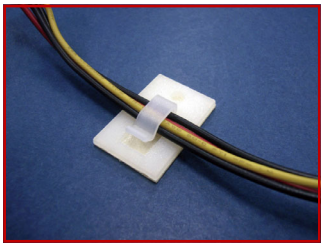




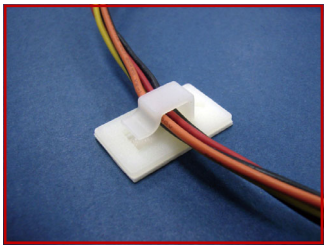
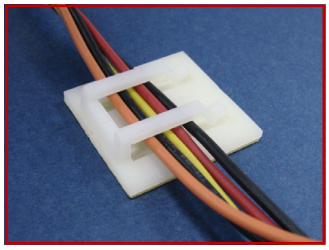
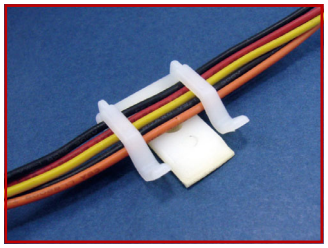
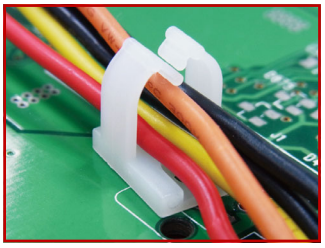
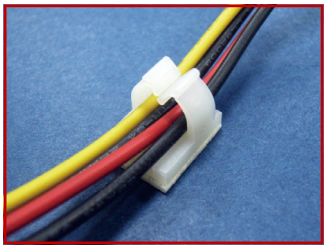
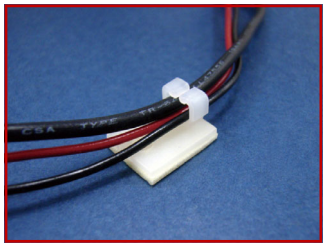
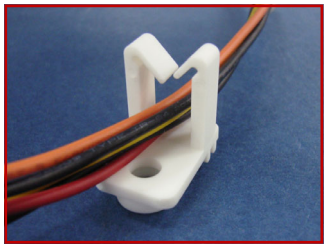
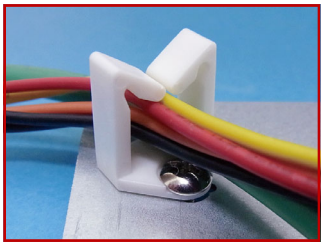
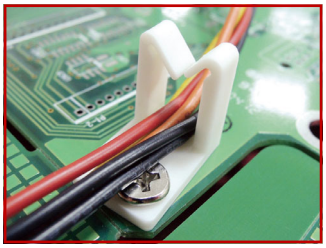
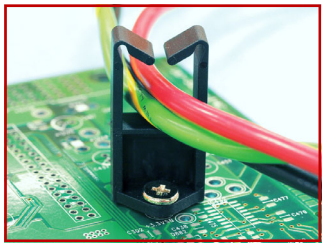
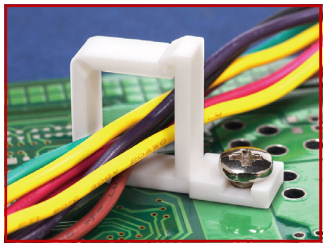


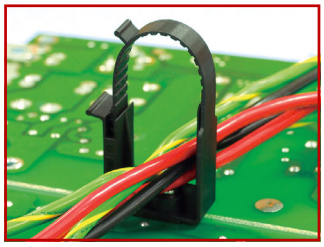
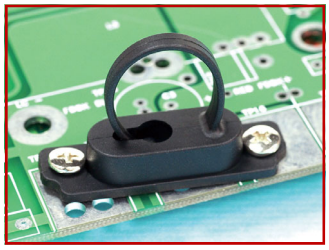
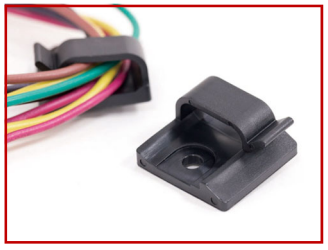
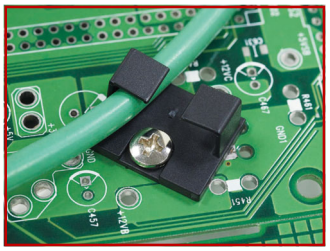
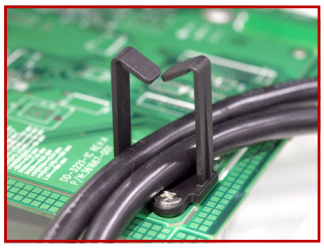


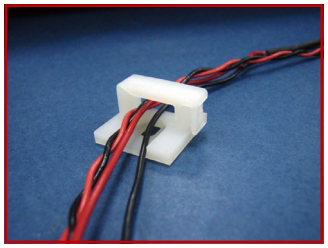
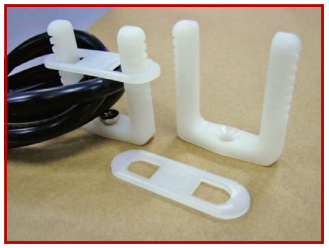


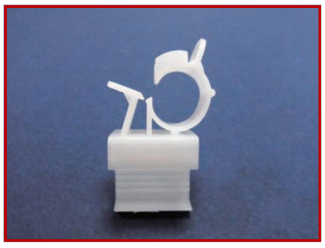
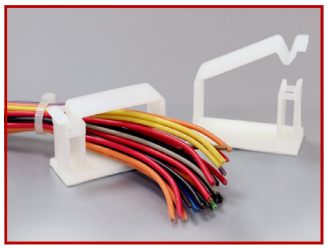
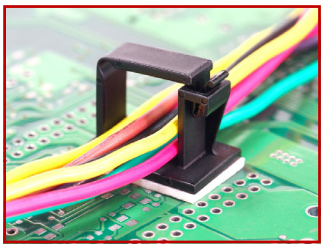
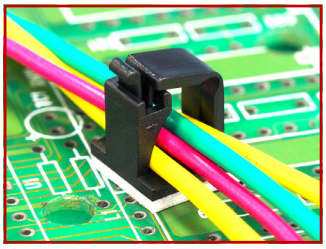
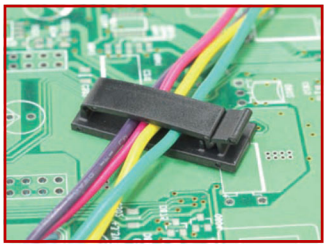
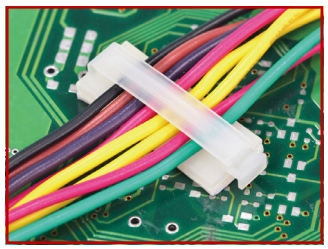
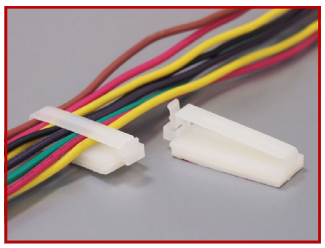








排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

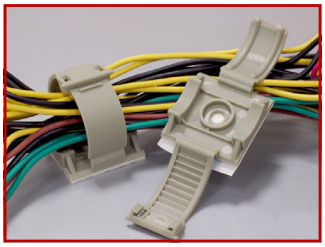
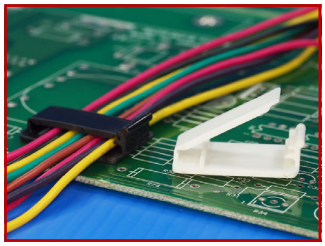
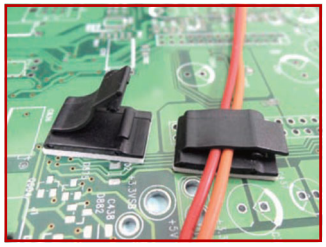












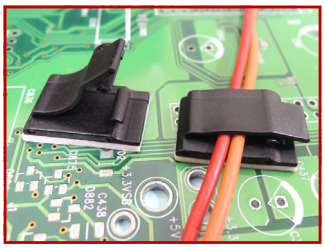
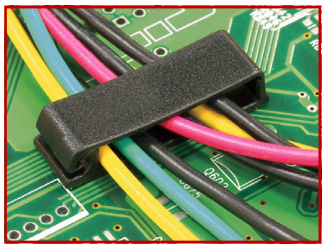
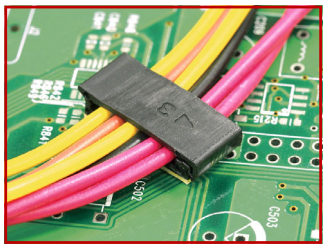
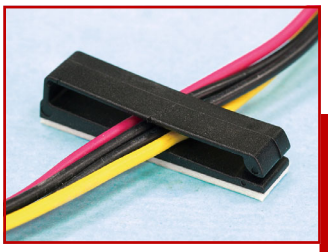






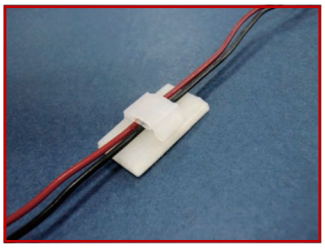
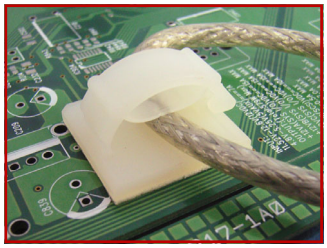
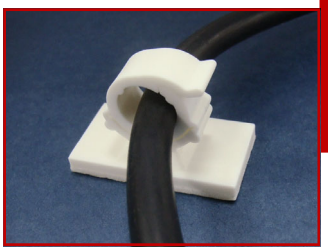



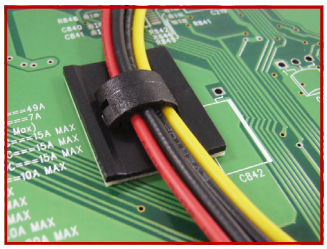
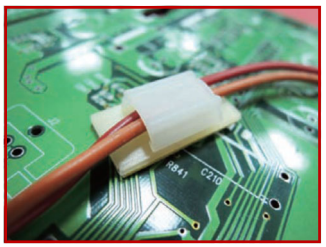
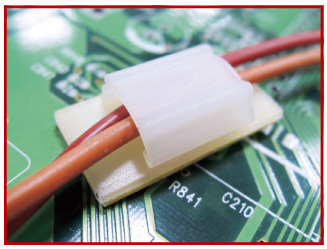
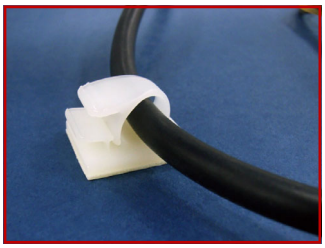
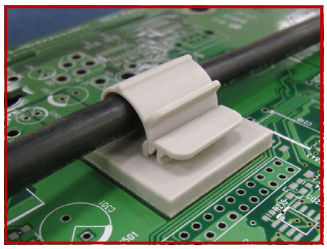








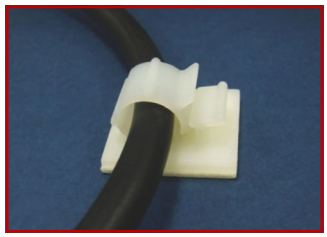
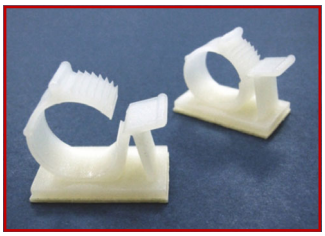
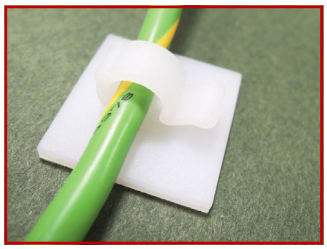
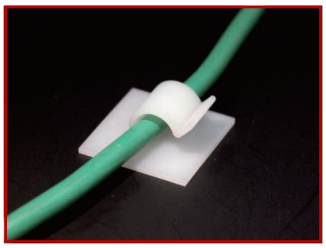
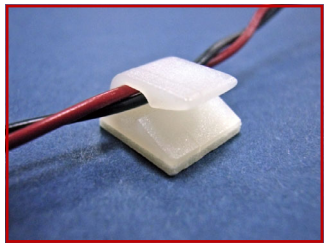
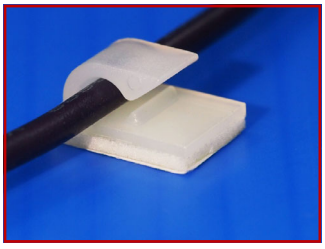
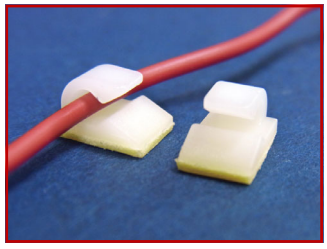
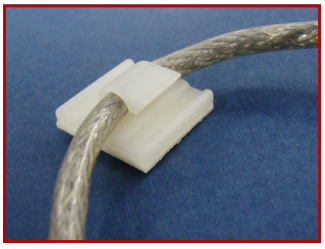
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

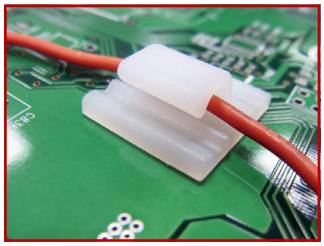
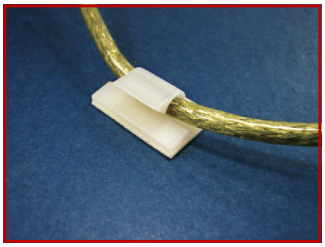
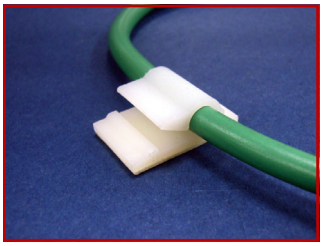
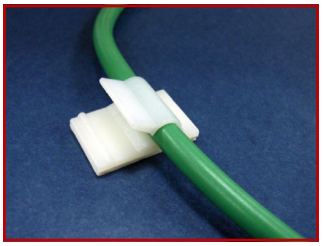
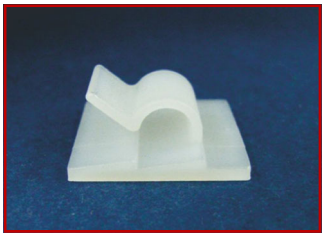
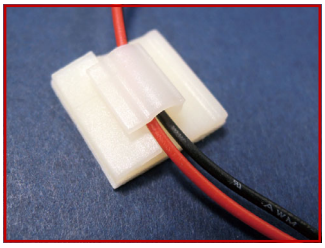
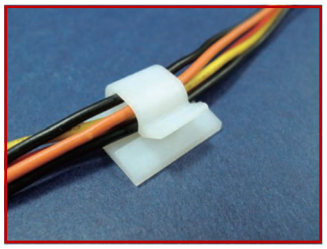
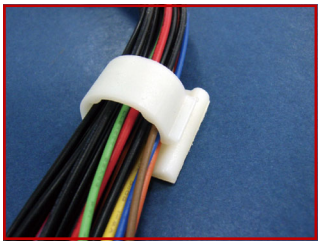





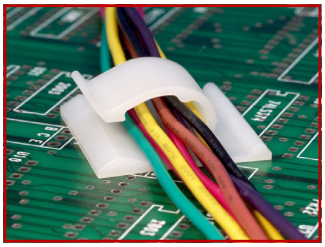
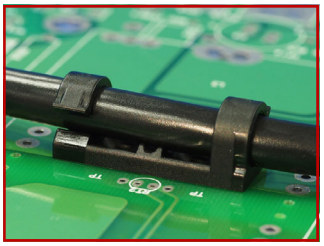
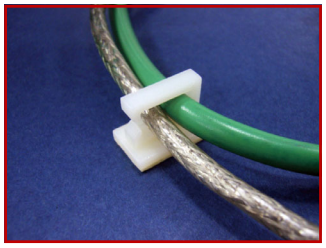
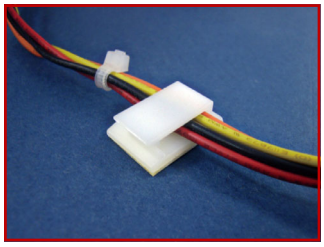
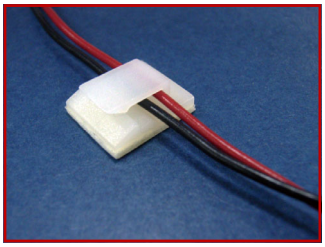
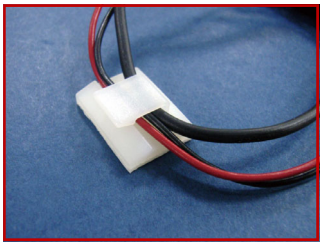
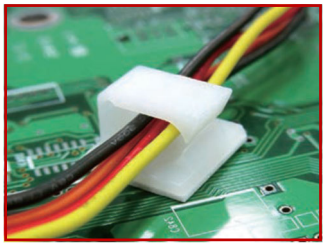
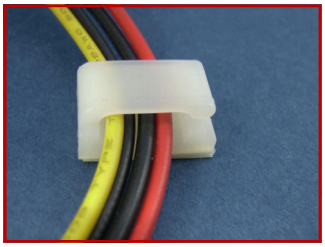
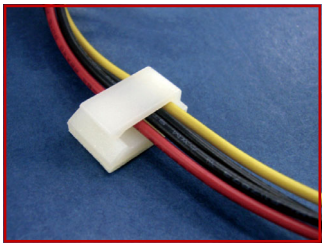
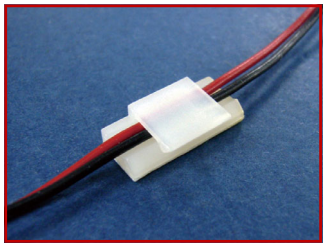
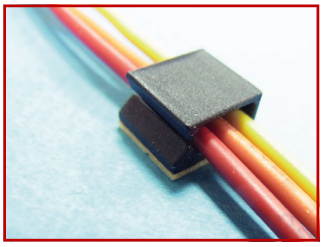
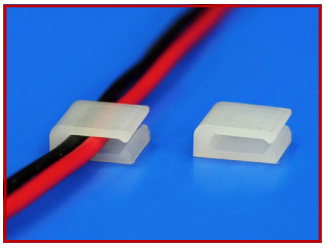
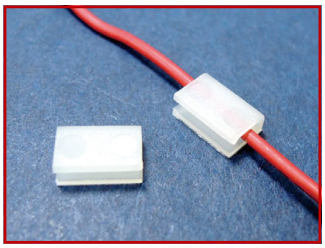
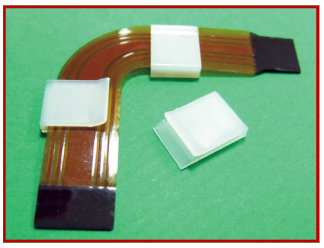
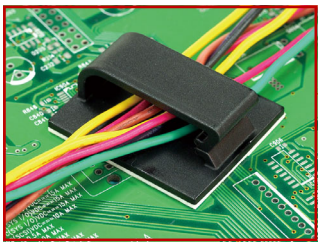
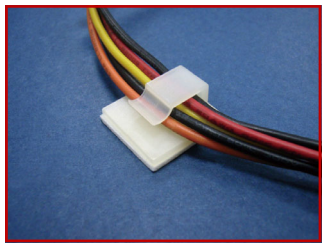
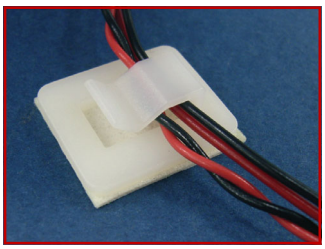




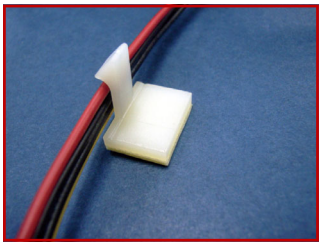







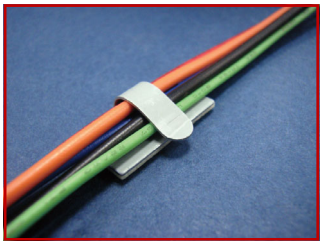
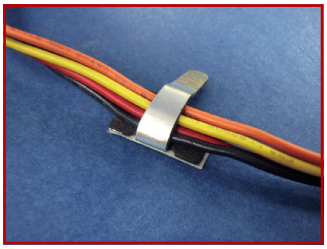
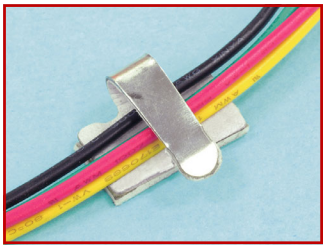
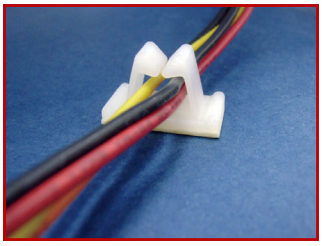
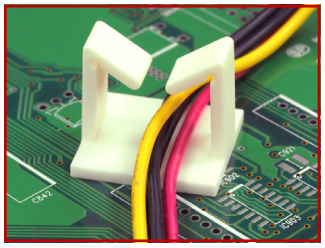
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

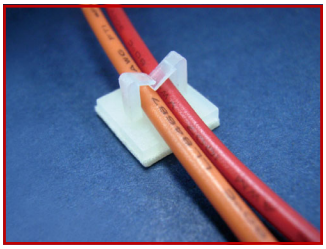
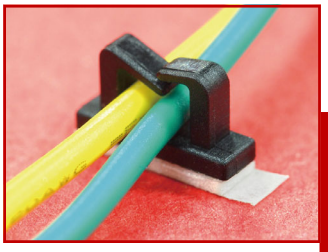
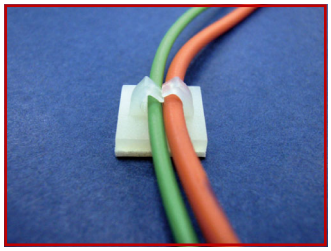
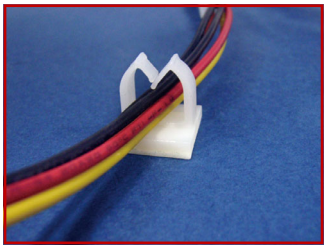
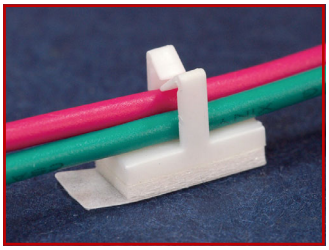
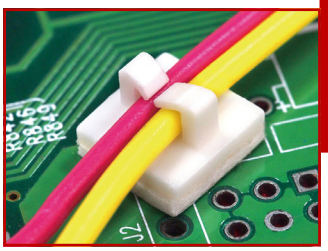
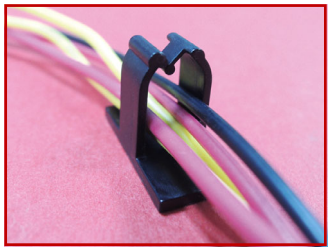
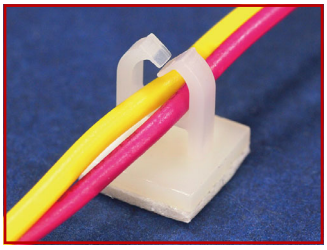
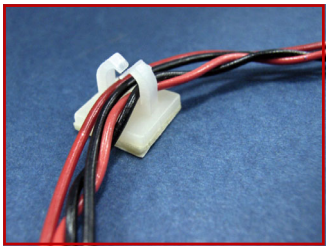
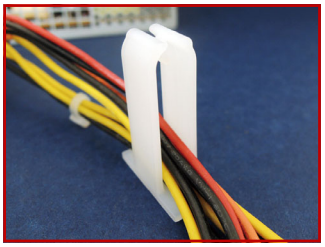
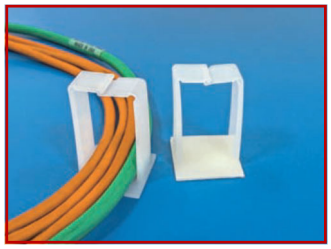









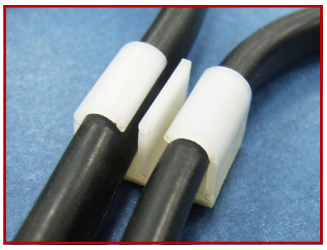
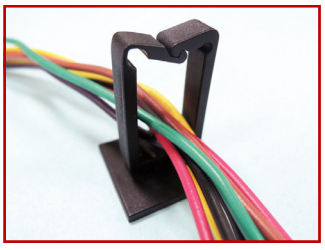
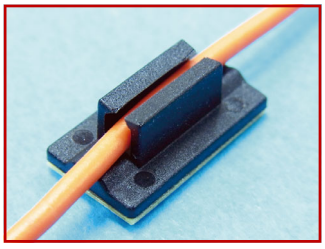
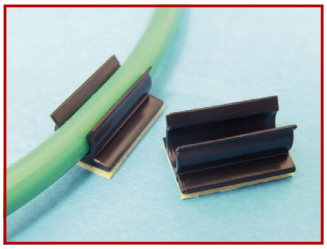
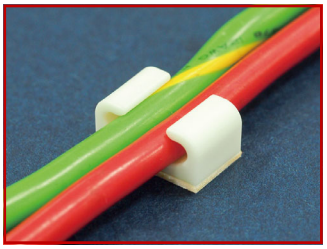
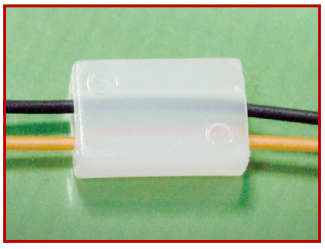
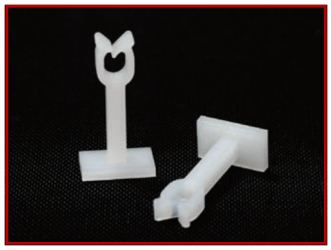




















排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

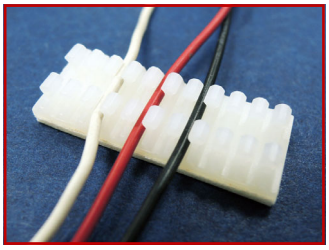
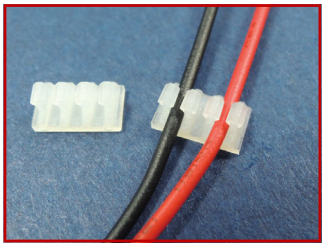
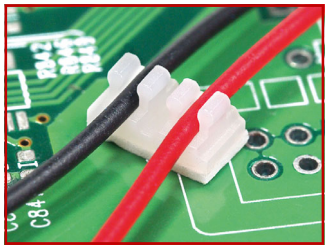
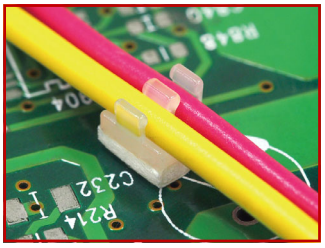
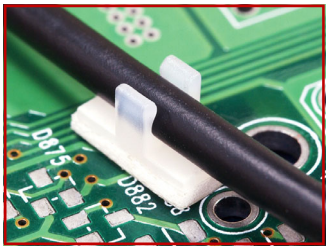
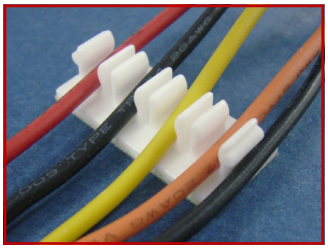
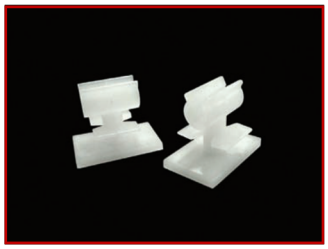






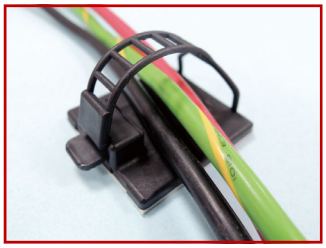












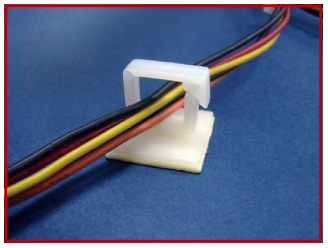
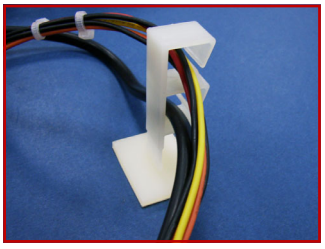
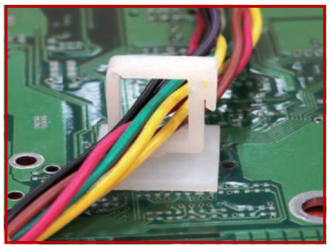
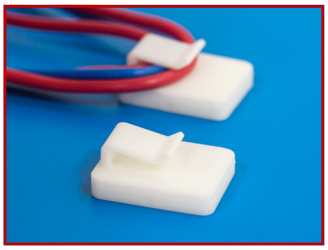
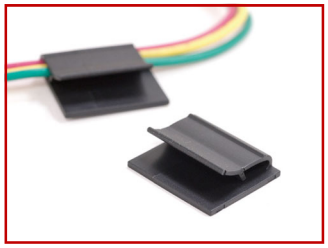








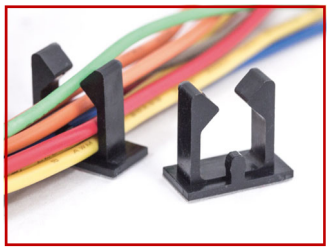
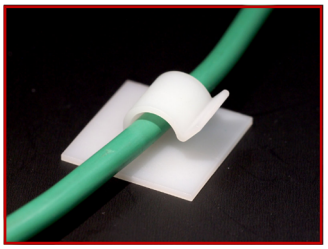


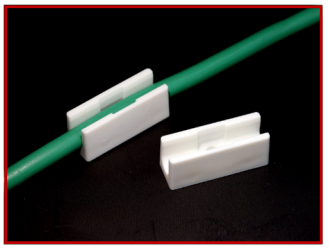
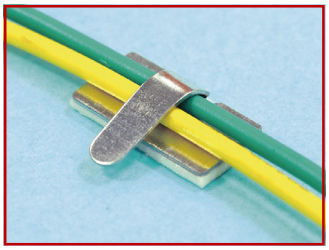
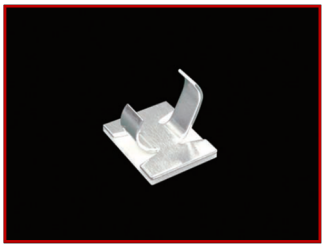
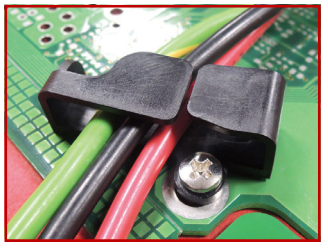
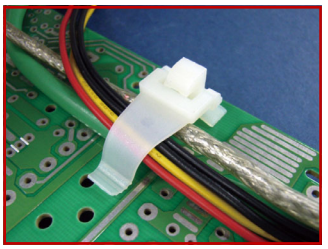

排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

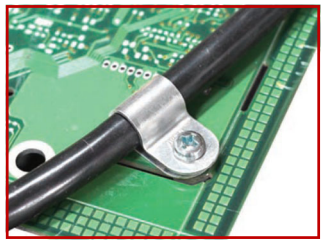


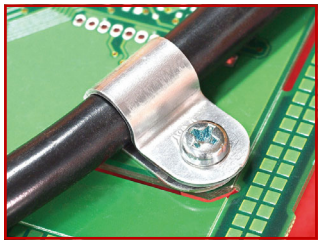
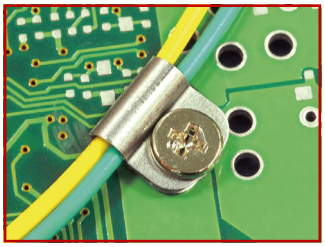



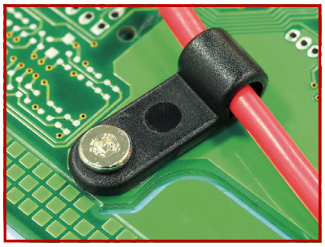
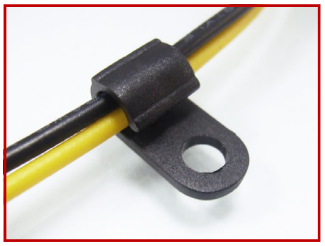
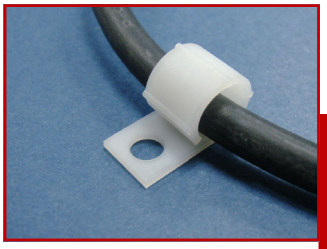


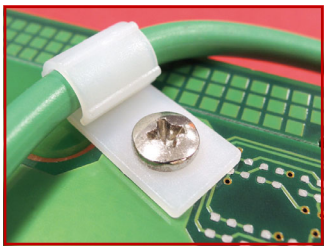


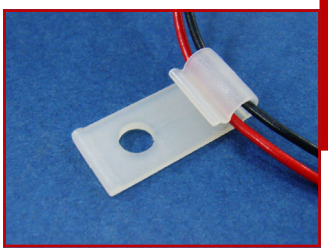
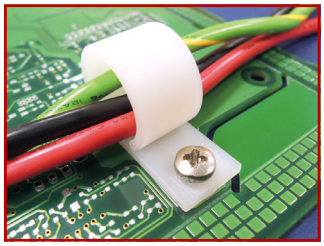
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

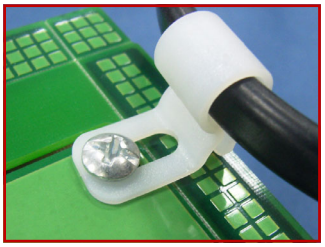
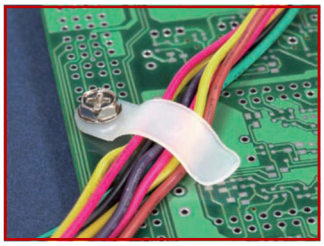



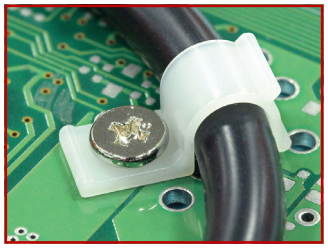
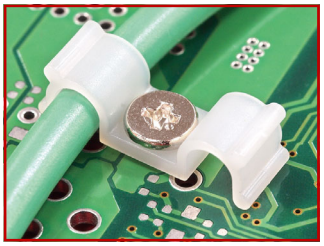
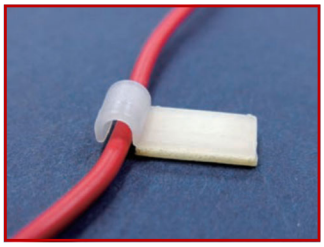
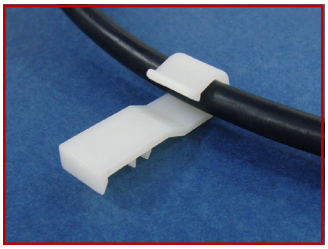
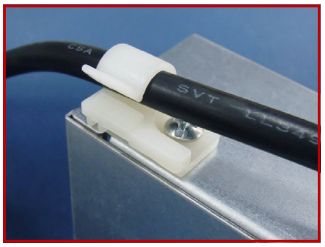
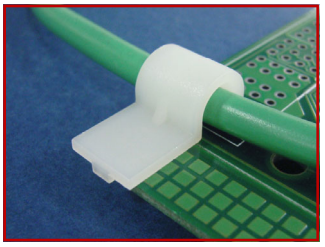
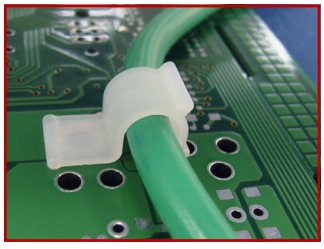


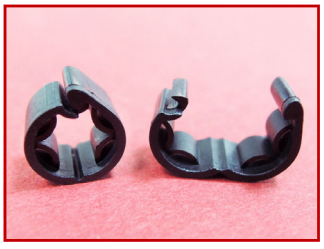






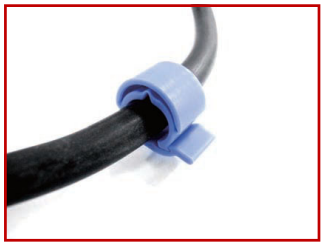
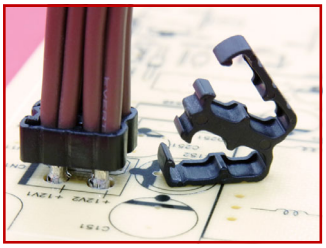



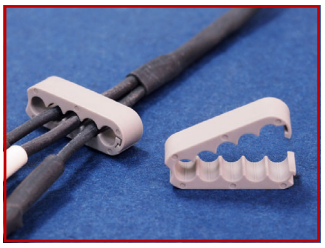
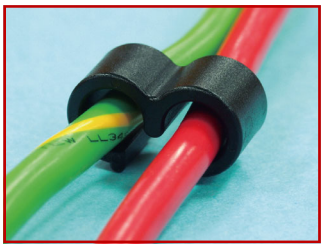








排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

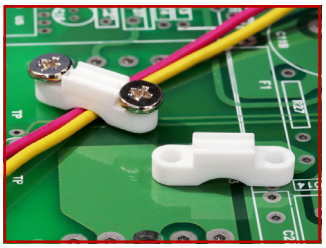



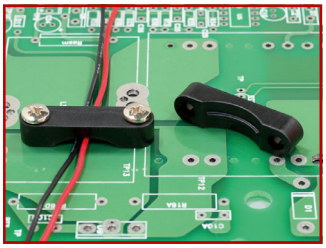
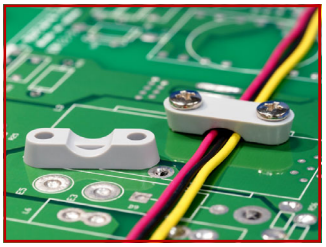


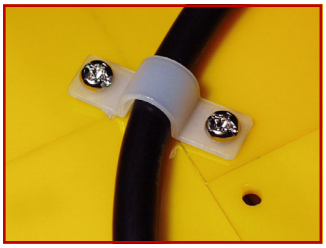
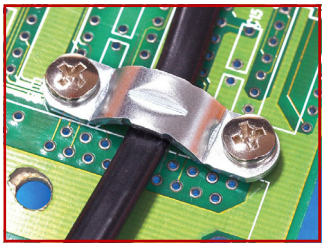
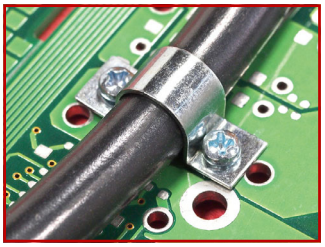




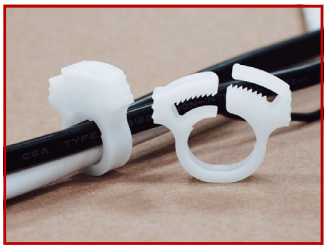
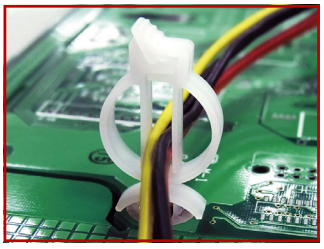




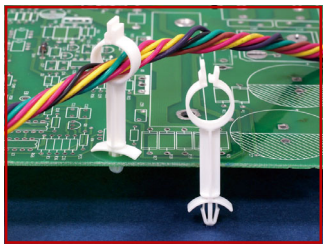



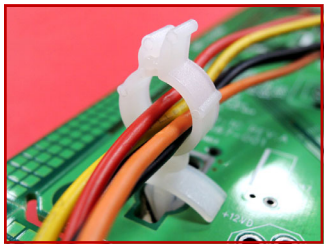




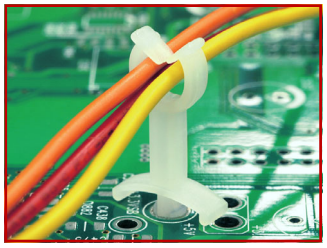
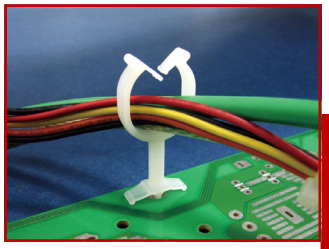
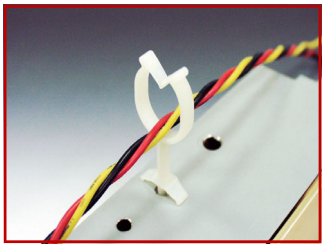
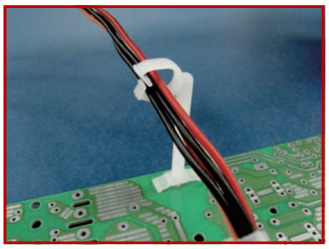
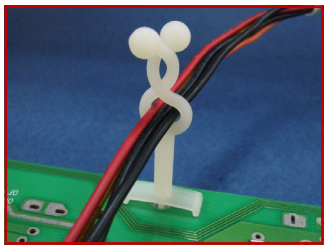
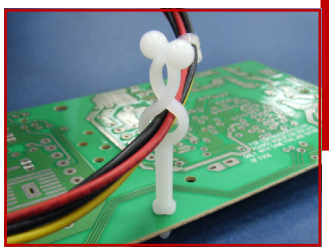
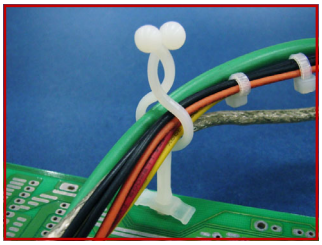
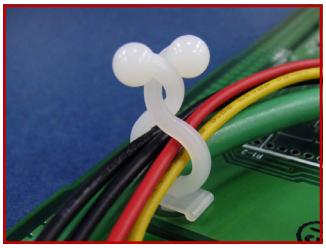
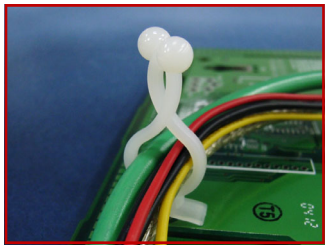
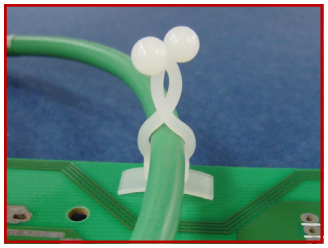
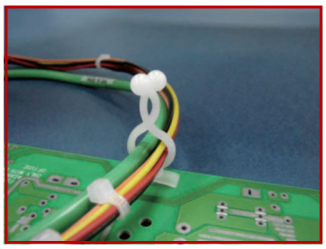
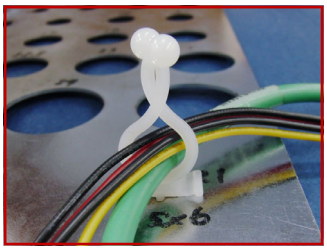





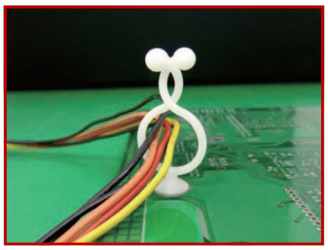
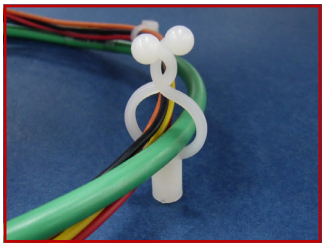
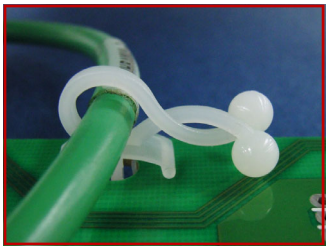
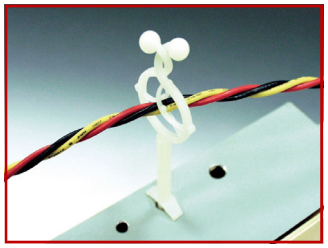




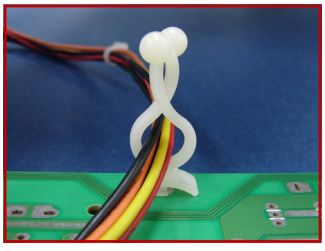
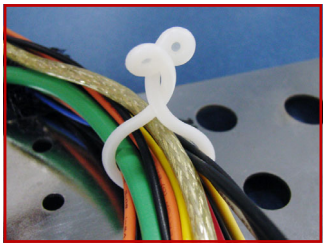
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

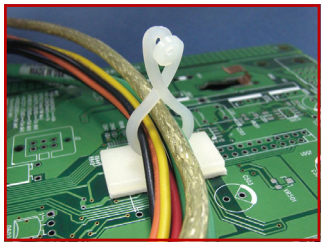
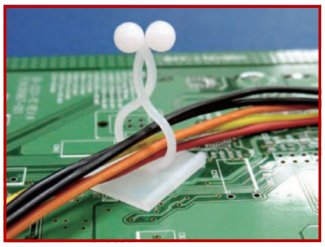
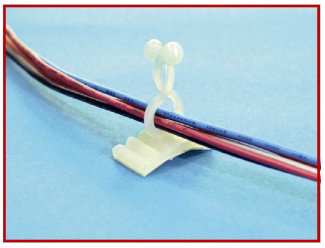
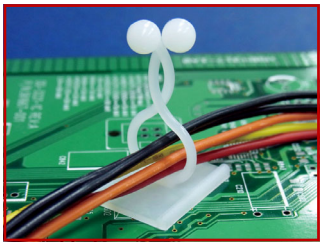
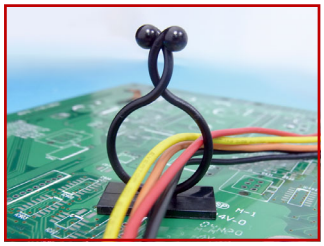
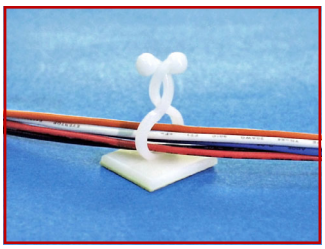













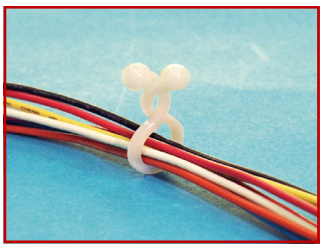
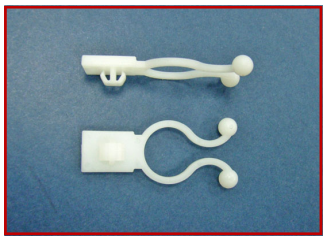
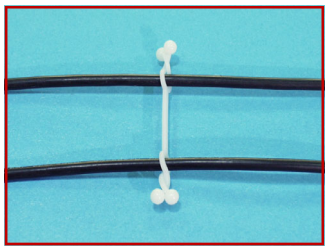
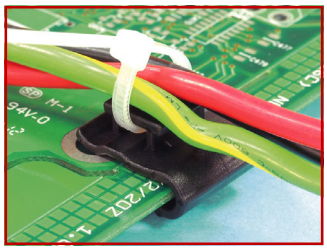
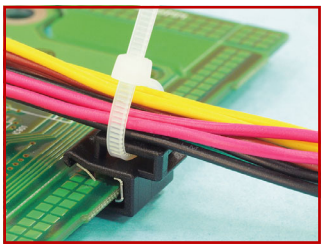
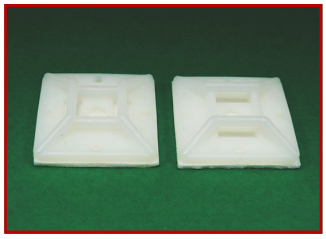
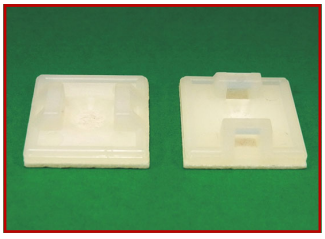
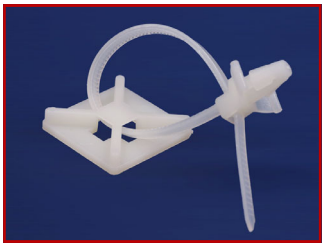
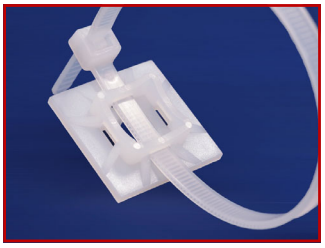
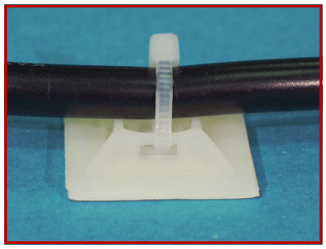
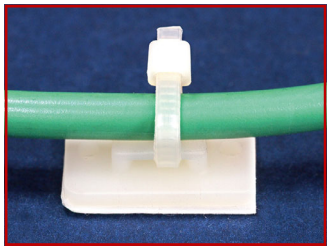
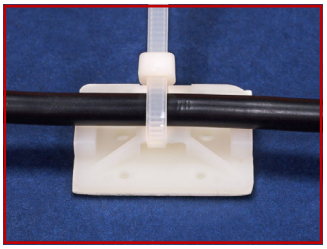
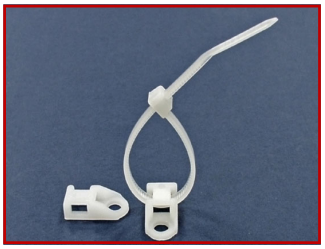
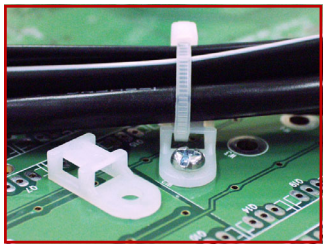
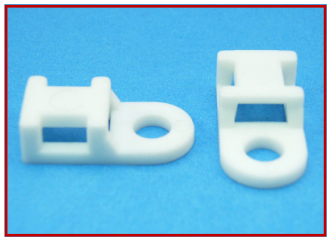





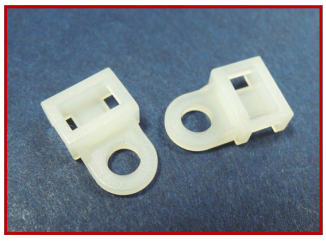
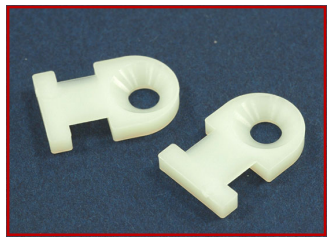





排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

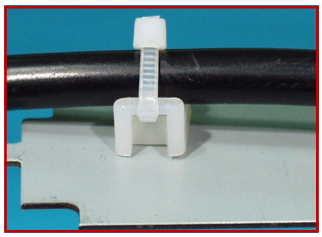







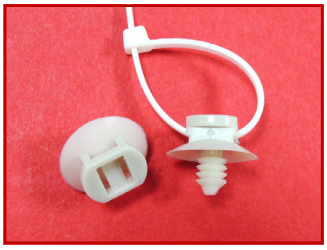
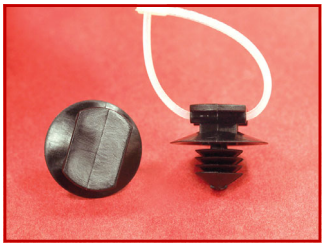




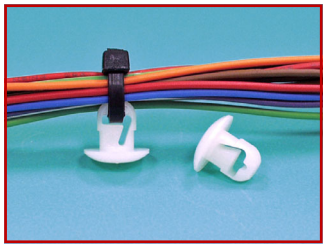


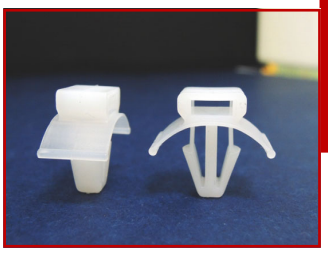
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

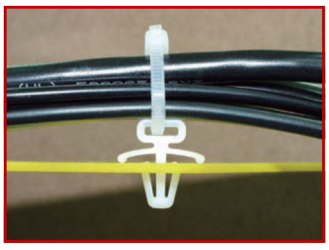


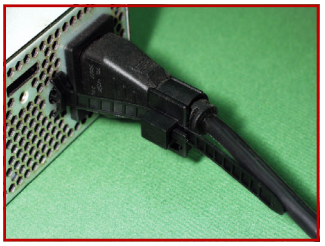
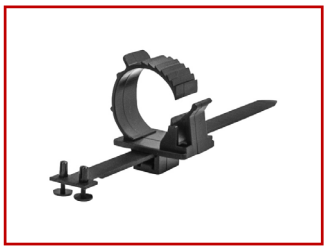


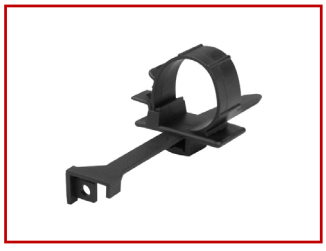



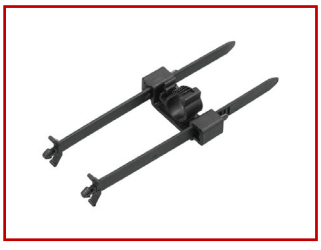
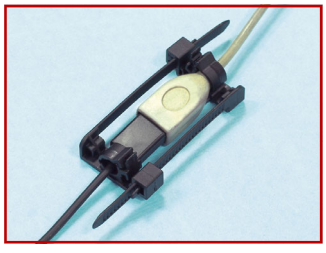
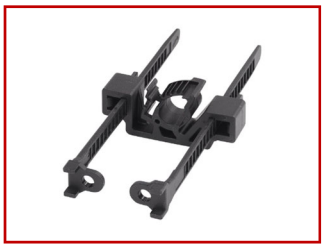
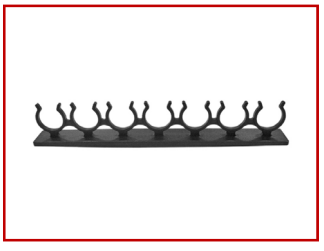
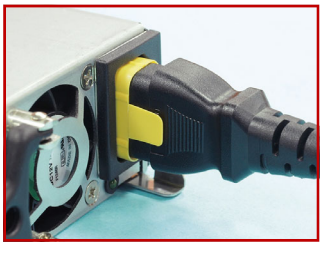





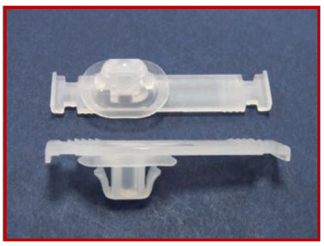
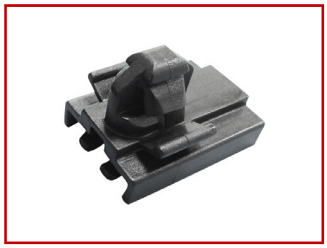



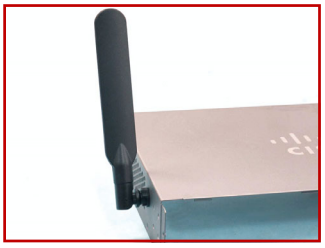
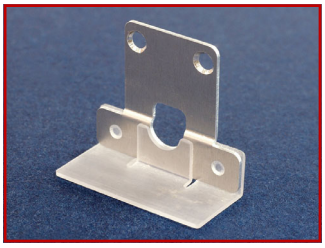
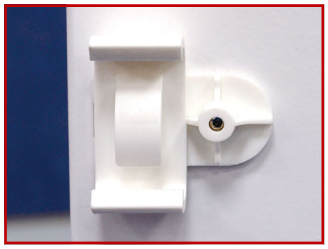


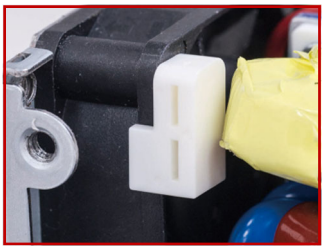


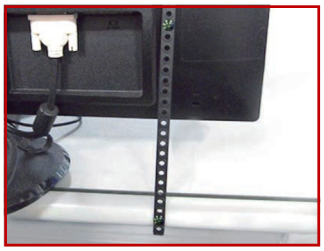
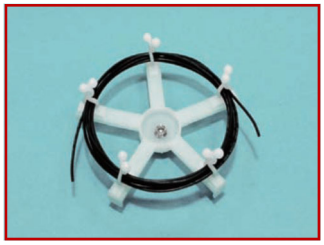
排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

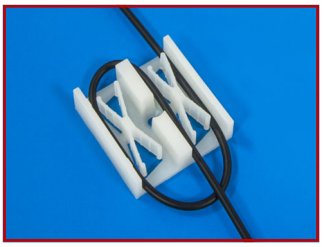
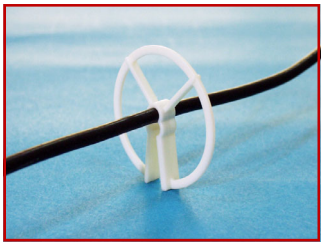
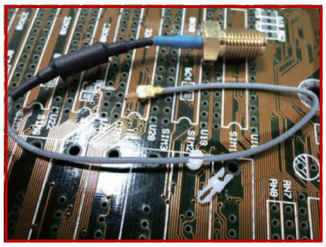
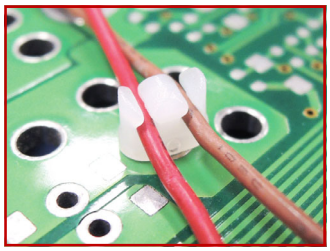
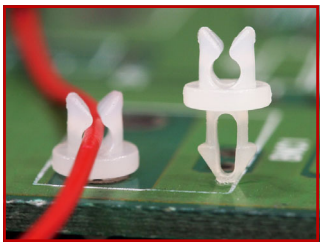
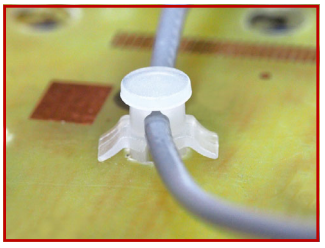



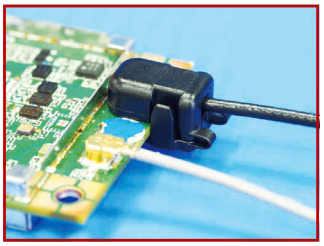




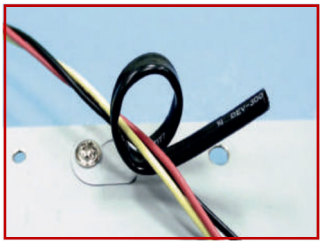


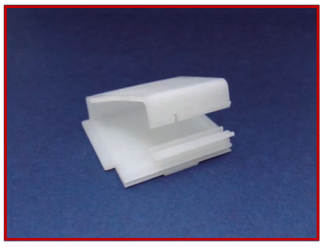


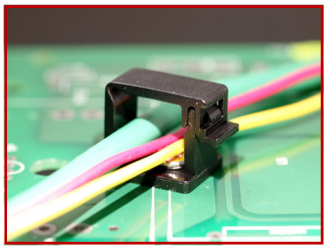
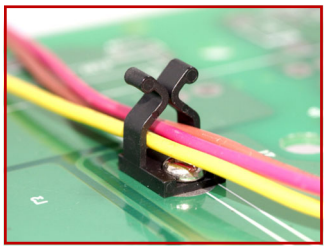
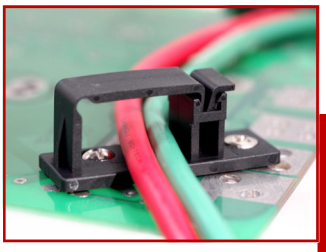





排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座





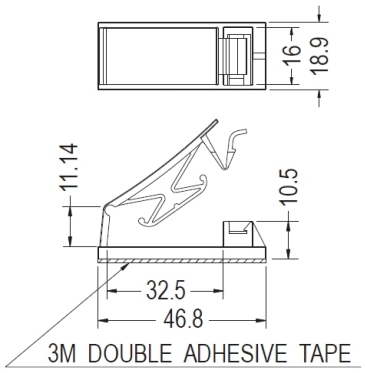

排线固定座 自粘式配线固定座 排线固定夹 压线板 电线固定座 扭线固定座 扭式固定环 扎线固定座 电源线固定座 电源线固定座插头固定扣 天线固定座 T8灯管固定座 风扇束线座 光纤固定座

排线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座

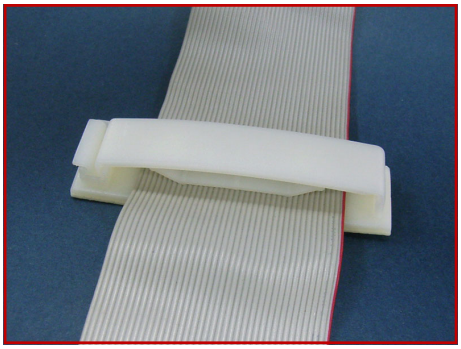


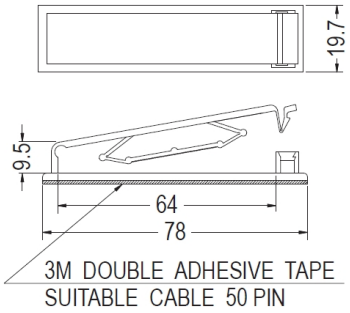
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：排线固定座，自粘式配线固定座，背胶式，用于电子、计算机内部排线固定，装配容易，美观不脱落。

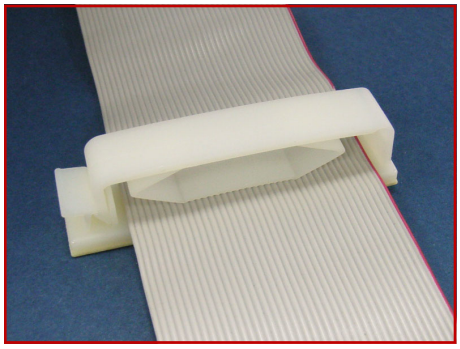


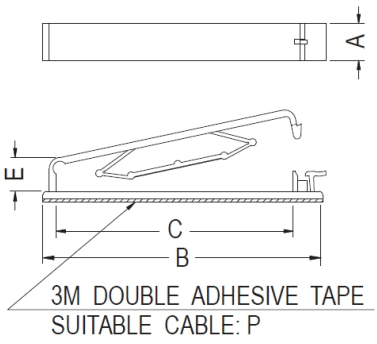
PART NO	PACKAGE
FCC-03	100



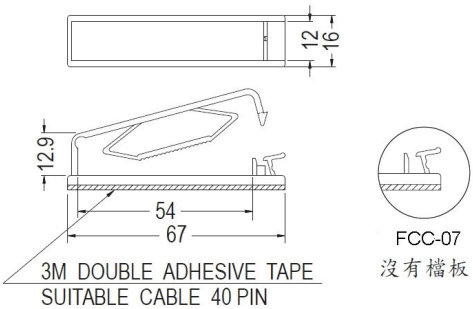


PART NO	PACKAGE
FCC-04	100



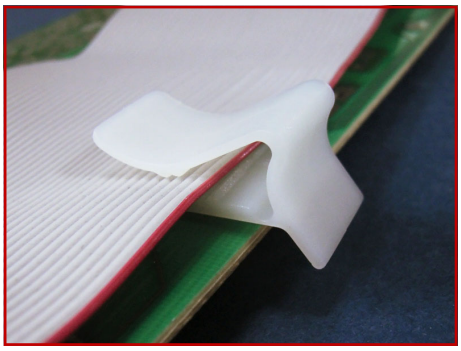


PART NO	A	B	C	E	P	PACKAGE
FCC-05	10.2	65.0	53.8	8.23	40PIN	200
FCC-06	10.0	77.0	64.5	9.20	50PIN	100



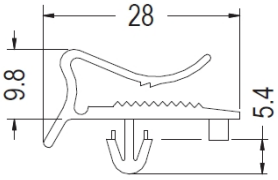
PART NO	PACKAGE
FCC-07	100
FCC-08	100

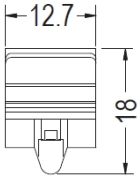
排线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座

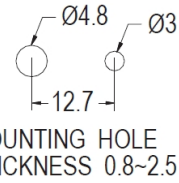


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

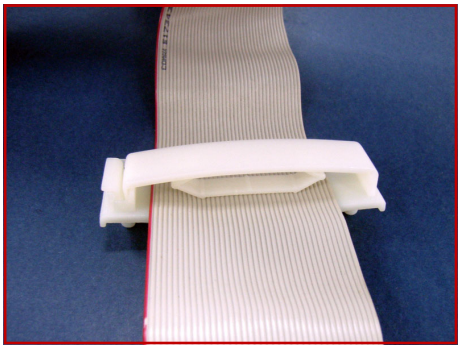
用途：排线固定座，用于电子、计算机内部排线固定，装配容易，美观不脱落，固定力强。

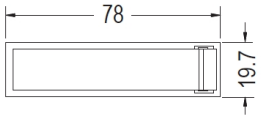


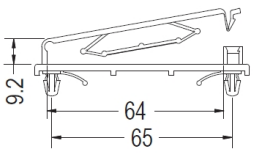


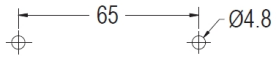


PART NO	PACKAGE
FCC-09	500



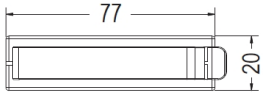


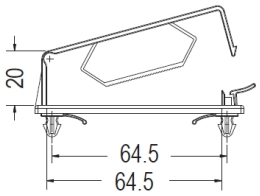


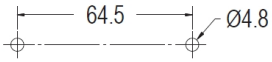


MOUNTING HOLE
THICKNESS 0.8~2.2
SUITABLE CABLE 50 PIN

PART NO	PACKAGE
FCC-10	50

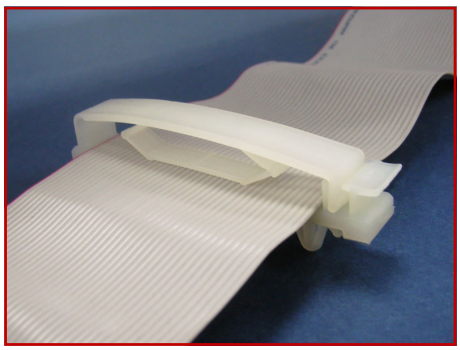


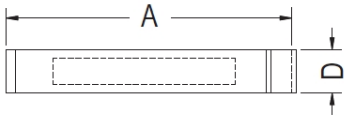


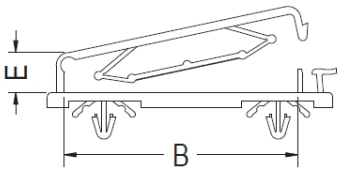


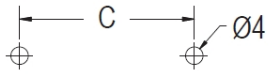
MOUNTING HOLE
THICKNESS 2.0
SUITABLE CABLE 50 PIN

PART NO	PACKAGE
FCC-40	50





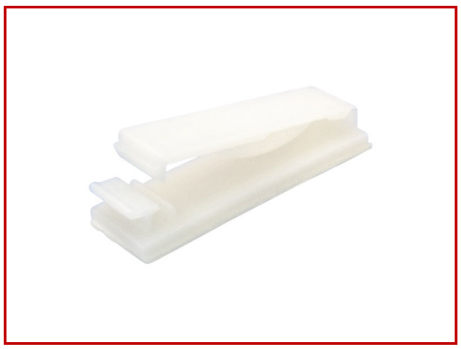




MOUNTING HOLE
THICKNESS: T
SUITABLE CABLE: P

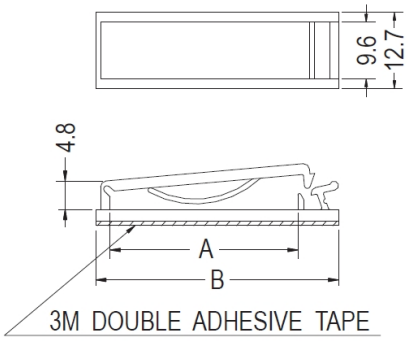
PART NO	A	B	C	D	E	T	P	PACKAGE
FCC-11	55.0	39.6	35.0	12.5	9.0	0.8~1.8	35PIN	100
FCC-12	65.0	53.8	40.0	10.2	8.0	0.8~2.2	40PIN	100
FCC-13	77.0	64.3	49.7	10.0	9.2	0.8~2.0	50PIN	100

排线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座

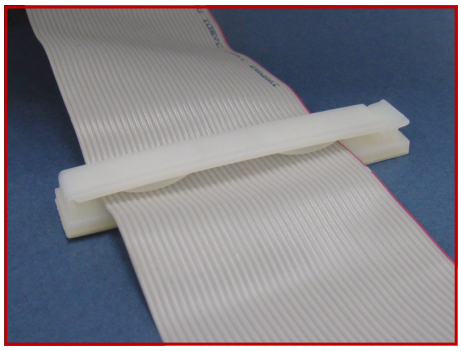


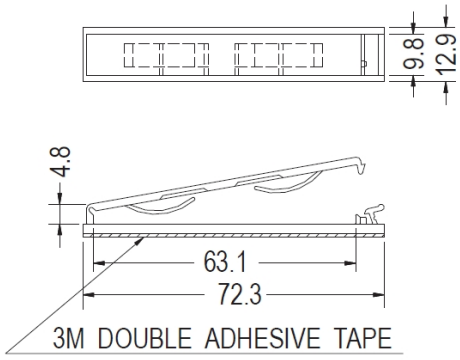
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：排线固定座，自粘式配线固定座，背胶式，用于电子、计算机内部排线固定，装配容易，美观不脱落。



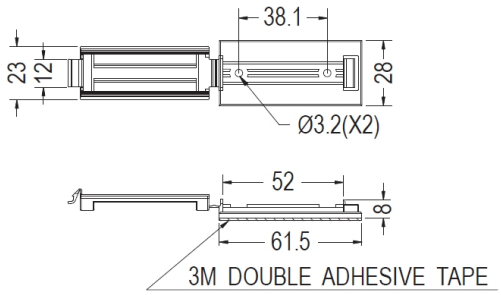
PART NO	A	B	PACKAGE
FCC-14	31.5	40.7	200
FCC-15	52.0	61.2	100





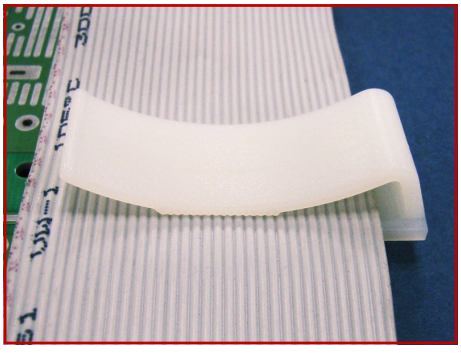
PART NO	PACKAGE
FCC-16	100





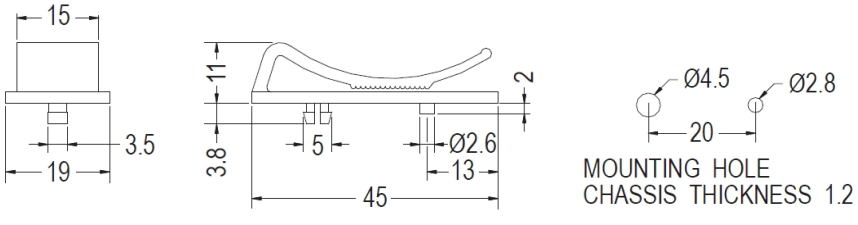
PART NO	PACKAGE
FCC-24	50

- COLOR： BLACK / NATURAL/GRAY



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：排线固定座，配线固定座用于电子、计算机内部排线固定，装配容易，美观不脱落，固定力强。



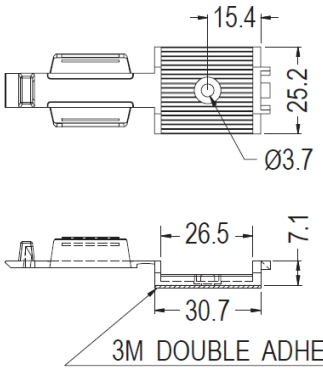
PART NO	PACKAGE
FCC-19	1000

排线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座

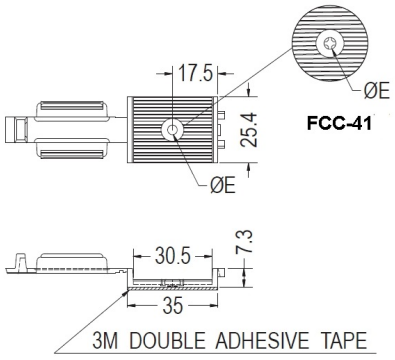


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL/GRAY
- UNIT：mm

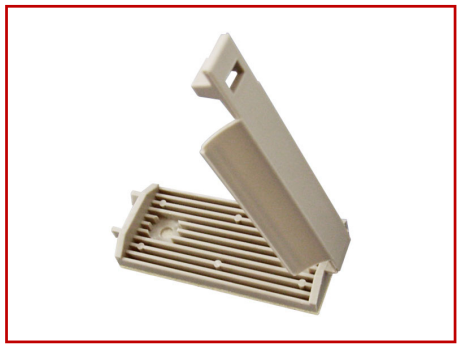
用途：排线固定座,自粘式配线固定座,背胶式，用于电子、计算机内部排线固定，装配容易，美观不脱落。

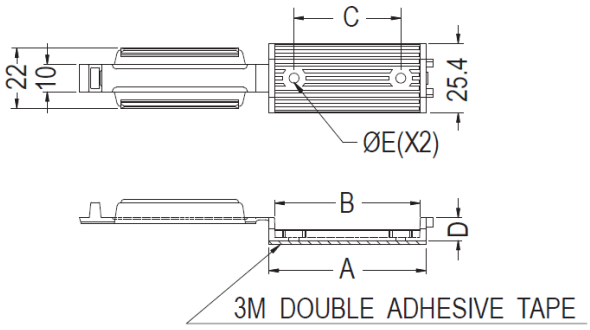


PART NO	PACKAGE
FCC-20	50



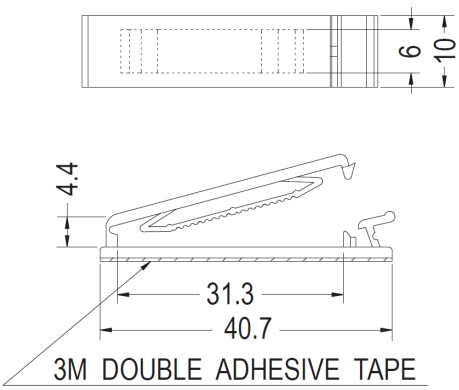
PART NO	E	PACKAGE
FCC-21	3.7	100
FCC-41	4.5	100





PART NO	A	B	C	D	E	PACKAGE
FCC-22	57.3	53.0	39.0	8.3	3.7	50
FCC-23	82.3	78.93	38.7	12.3	3.8	50

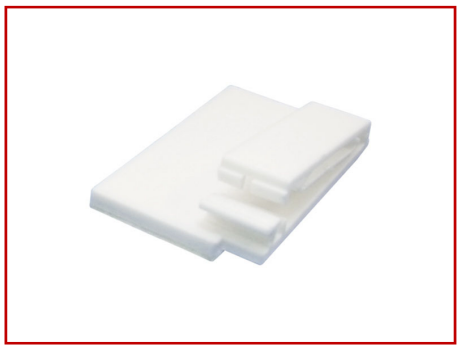




- COLOR： BLACK / NATURAL

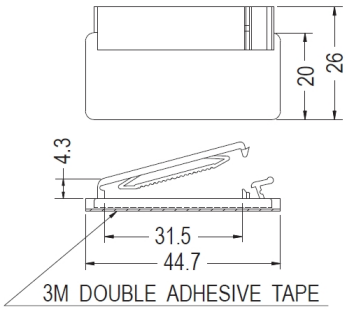
PART NO	PACKAGE
FCC-25	200

排线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座

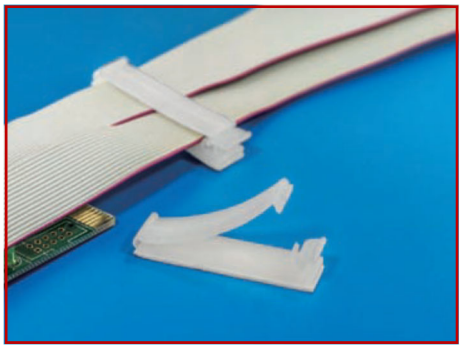


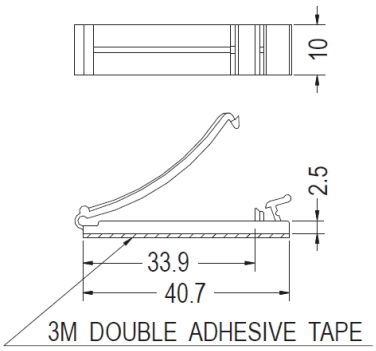
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：排线固定座，自粘式配线固定座，背胶式，用于电子、计算机内部排线固定，装配容易，美观不脱落。

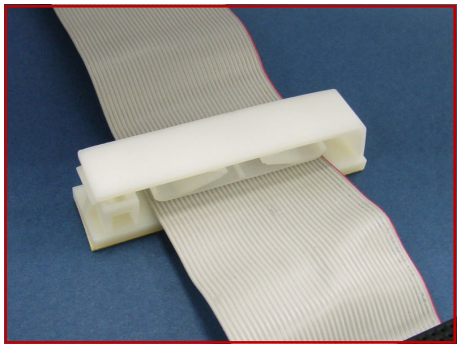


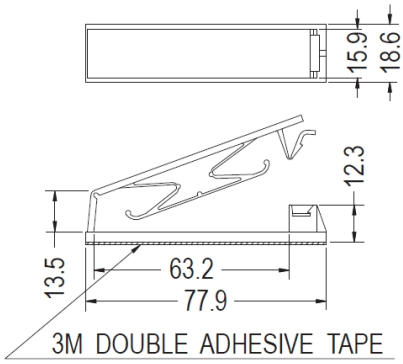
PART NO	PACKAGE
FCC-26	100





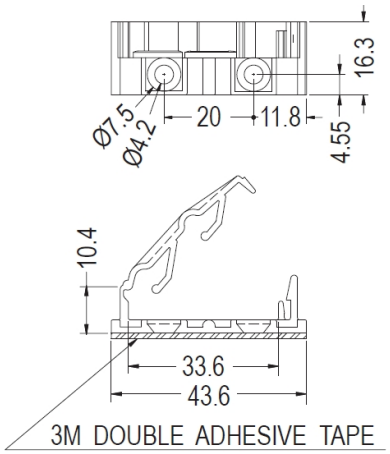
PART NO	PACKAGE
FCC-27	100





PART NO	PACKAGE
FCC-28	100





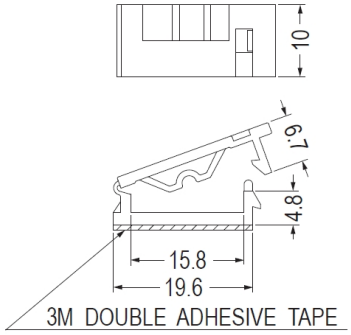
PART NO	PACKAGE
FCC-29	200

排线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座

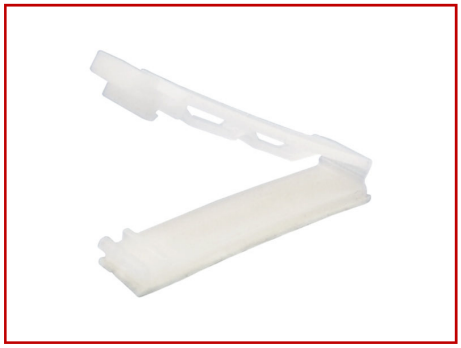


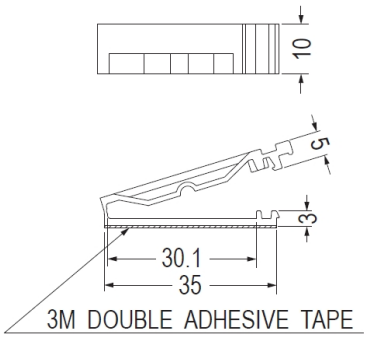
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL/GRAY
- UNIT：mm

用途：排线固定座,自粘式配线固定座,背胶式，用于电子、计算机内部排线固定，装配容易，美观不脱落。

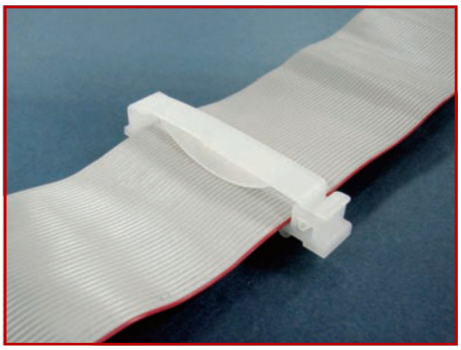


PART NO	PACKAGE
FCC-30	500



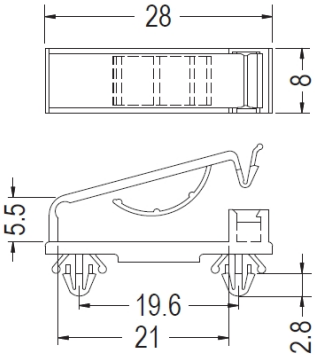


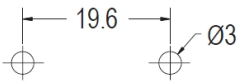
PART NO	PACKAGE
FCC-31	200



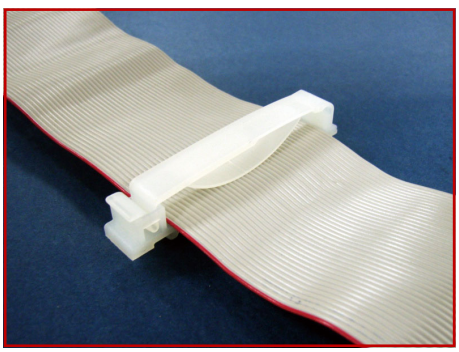
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL/GRAY
- UNIT：mm

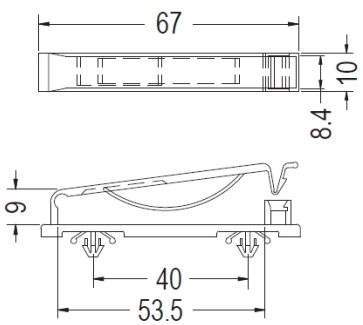
用途：排线固定座,配线固定座,用于电子、计算机内部排线固定，装配容易，美观不脱落。

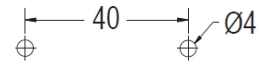




PART NO	T	PACKAGE
FCC-33	0.8~1.2	1000
FCC-42	0.8~1.6	1000







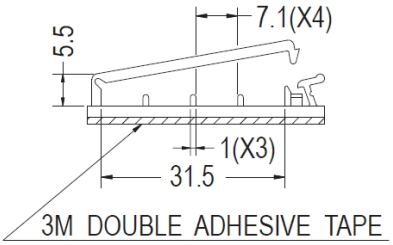
PART NO	PACKAGE
FCC-34	100

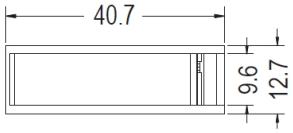
排线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座



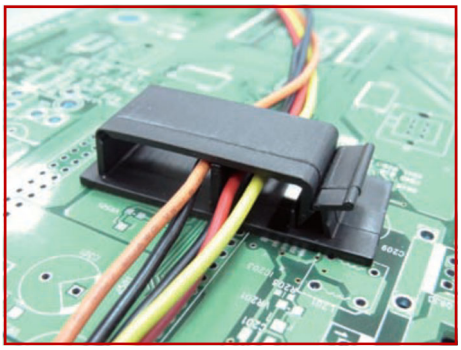
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

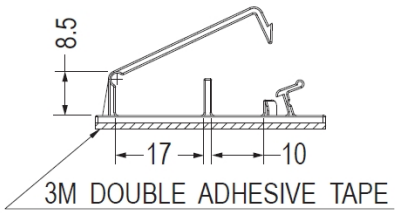
用途：排线固定座，自粘式配线固定座，背胶式，用于电子、计算机内部排线固定，装配容易，美观不脱落。

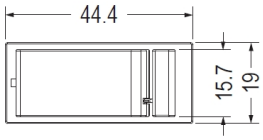




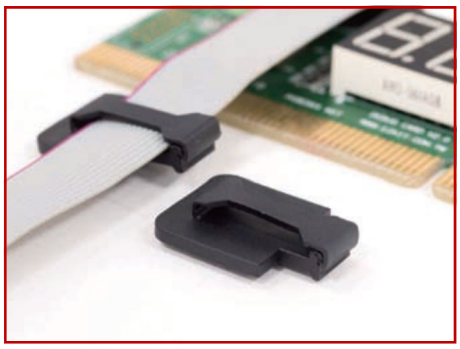
PART NO	PACKAGE
FCC-36	200

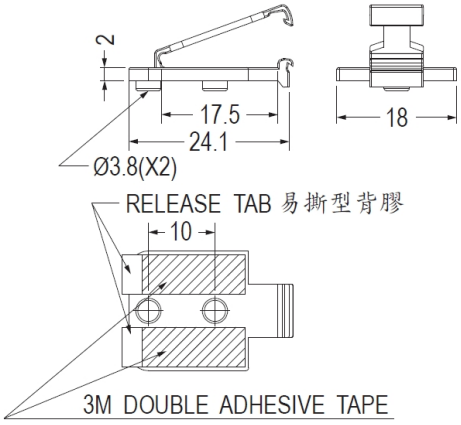




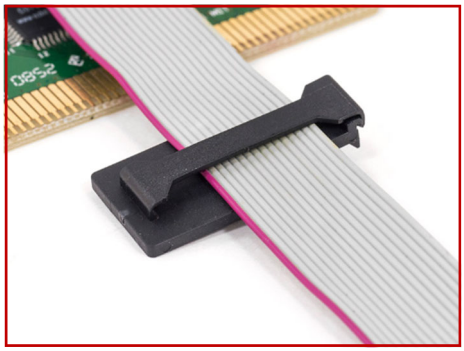


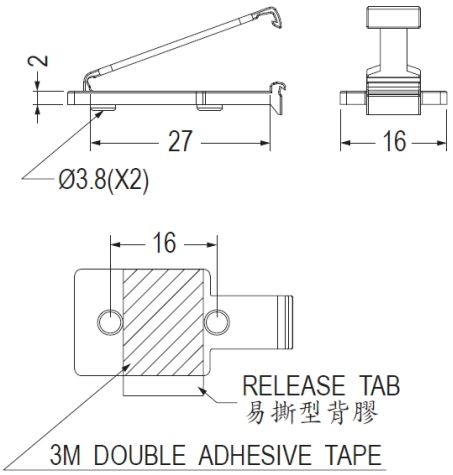
PART NO	PACKAGE
FCC-51	200





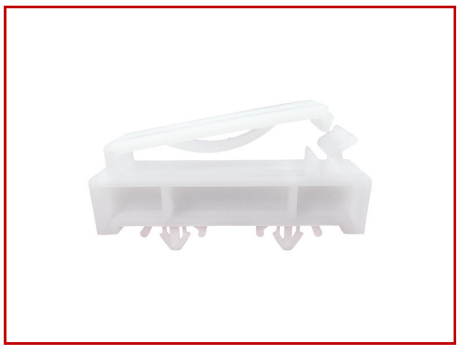
PART NO	PACKAGE
FCC-38	1000





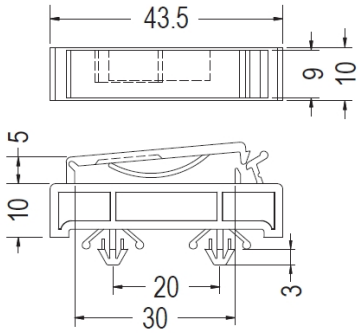
PART NO	PACKAGE
FCC-39	1000

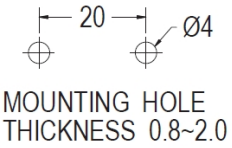
排线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

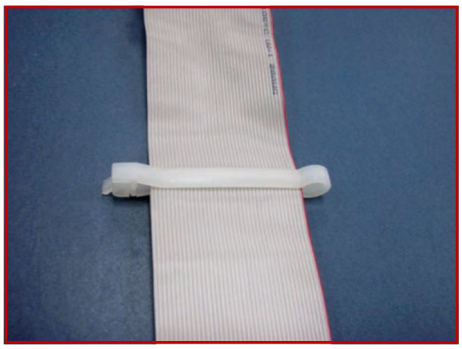
用途：排线固定座，配线固定座，背胶式，用于电子、计算机内部排线固定，装配容易，美观不脱落。





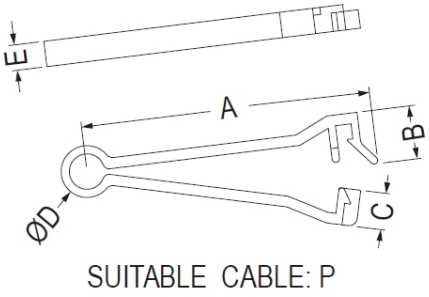
PART NO	PACKAGE
FCC-37	100

排线固定夹 FLAT CABLE CLAMP 压线板



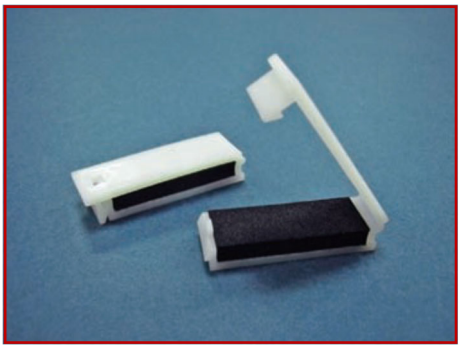
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

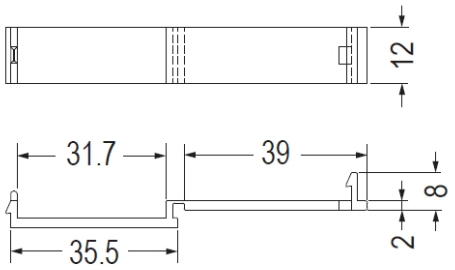
用途：排线固定座，压线板用于电子、计算机内部排线固定，装配容易，美观不脱落。

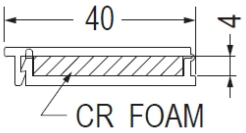


SUITABLE CABLE: P

PART NO	A	B	C	D	E	P	PACKAGE
FCC-17	70.2	12.2	8.7	12.8	6.2	40PIN	100
FCC-18	62.3	13.0	8.9	12.0	6.4	30PIN	100







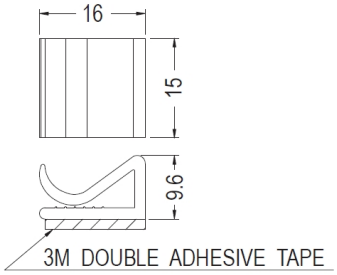
PART NO	PACKAGE
FCC-32	100

排线固定板 FLAT CABLE CLAMP 自粘式配线固定座 背胶式 配线固定座

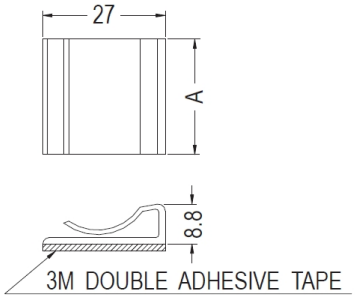


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

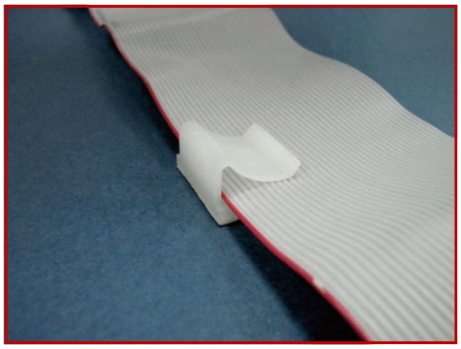
用途：排线固定板，自粘式配线固定座，背胶式，用于电子、计算机内部排线固定，装配容易，美观不脱落。

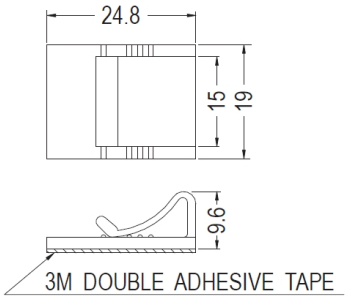


PART NO	PACKAGE
FCC-35	500

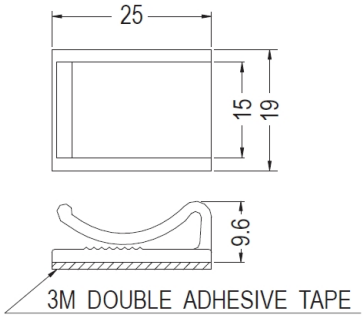


PART NO	A	PACKAGE
FCC-48	15.0	500
FCC-49	20.0	500
FCC-50	25.4	500

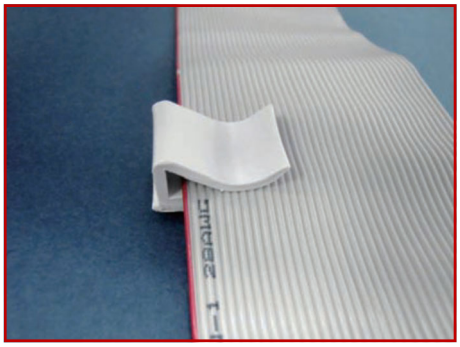


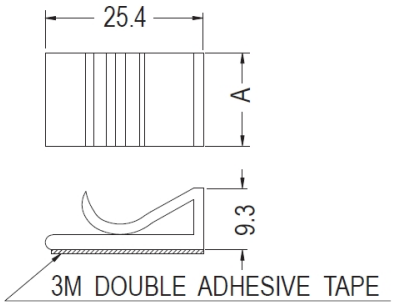


PART NO	PACKAGE
FCC-43	500



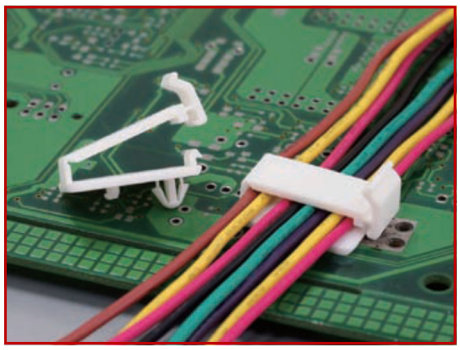
PART NO	PACKAGE
FCC-44	500





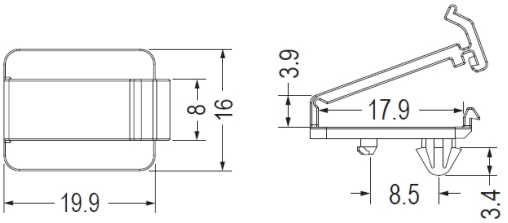
PART NO	A	PACKAGE
FCC-45	15.0	500
FCC-46	20.0	500
FCC-47	25.0	250

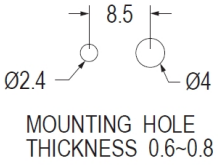
电线固定座 FLAT CABLE CLAMP 配线固定座



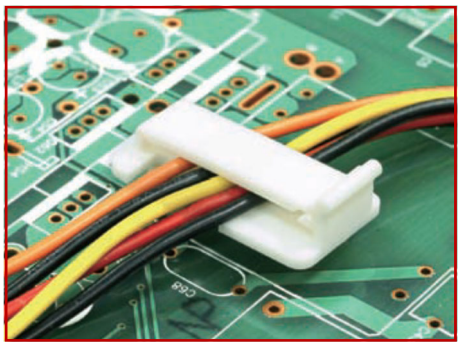
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

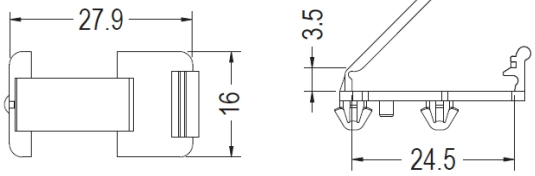
用途： 电线固定座,配线固定座固定电线于机板上，维修方便，不占空间。

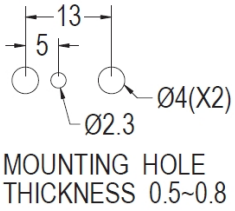




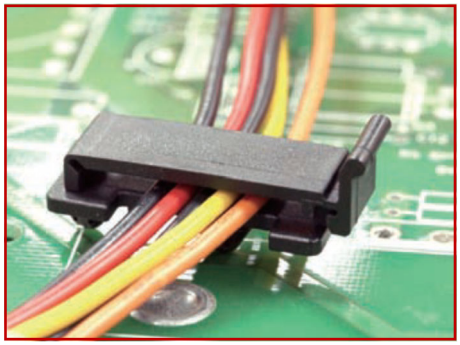
PART NO	PACKAGE
WS-T589	1000

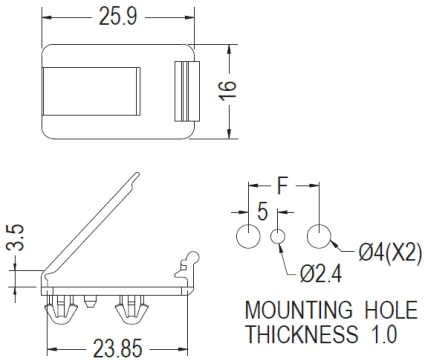




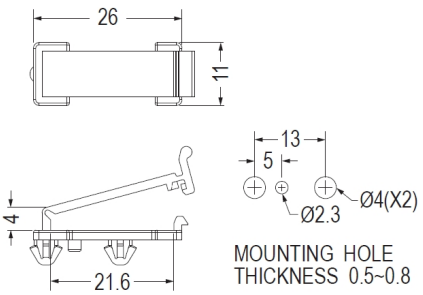


PART NO	PACKAGE
WS-T472	1000

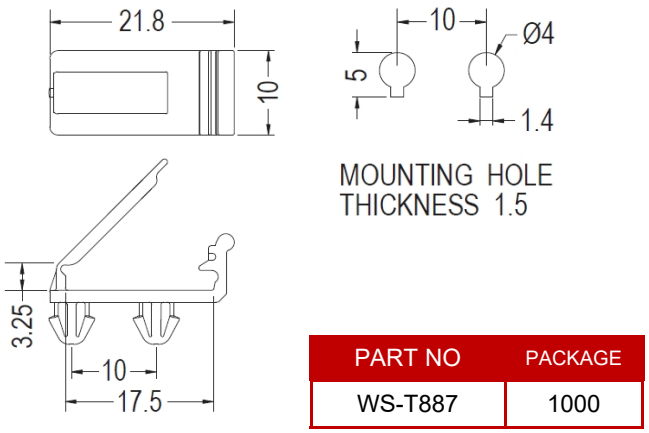




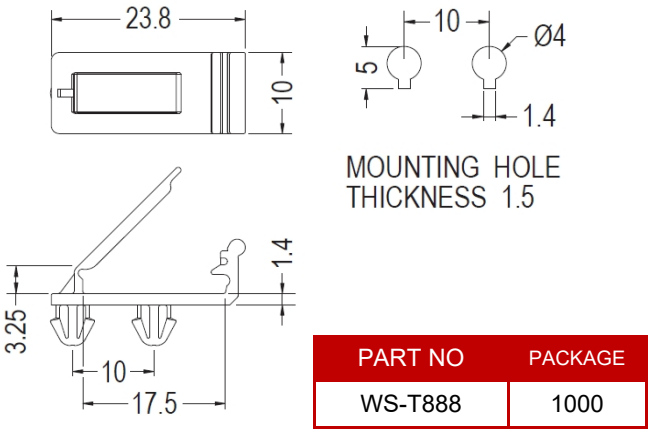
PART NO	F	PACKAGE
WS-T473	12.0	1000
WS-T604	13.0	1000



PART NO	PACKAGE
WS-T474	1000



PART NO	PACKAGE
WS-T887	1000



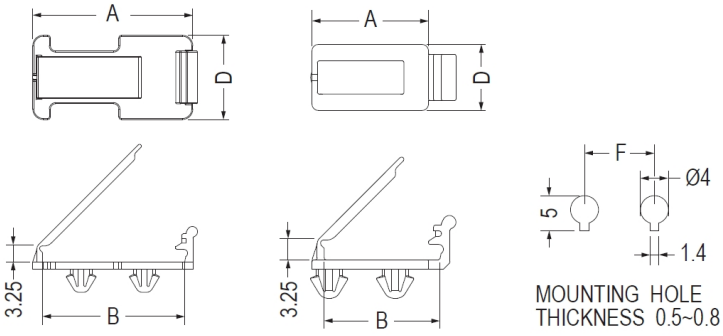
PART NO	PACKAGE
WS-T888	1000

电线固定座 FLAT CABLE CLAMP 配线固定座

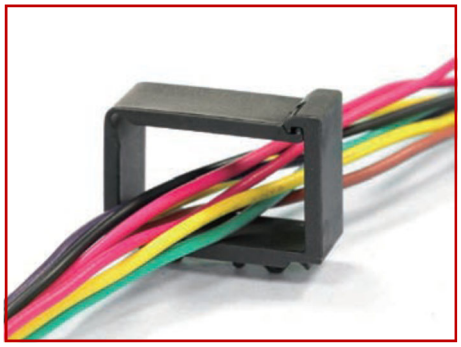


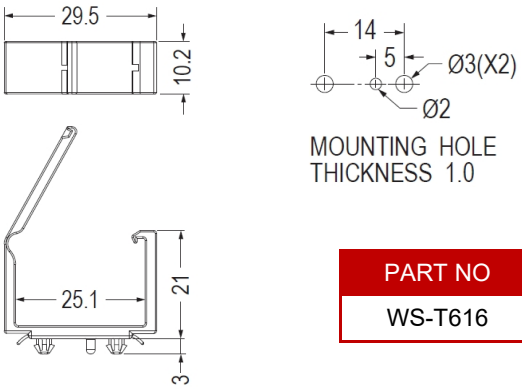
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PCB线路板或机板上，维修方便，不占空间。



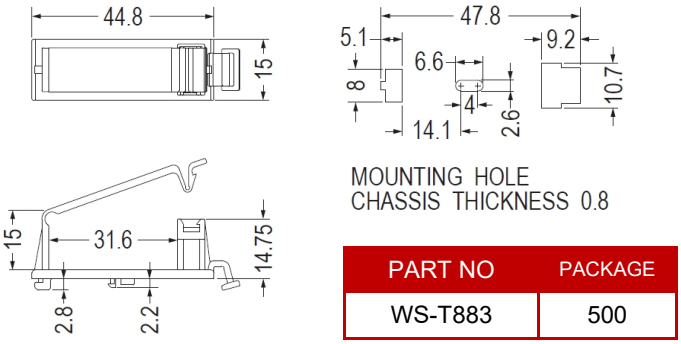
PART NO	A	B	D	F	PACKAGE
WS-T678	17.65	17.5	10.0	10.0	1000
WS-T679	21.15	21.0	10.0	12.0	1000
WS-T680	30.4	27.0	16.0	12.0	1000



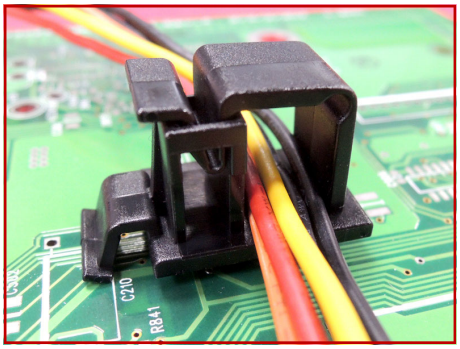


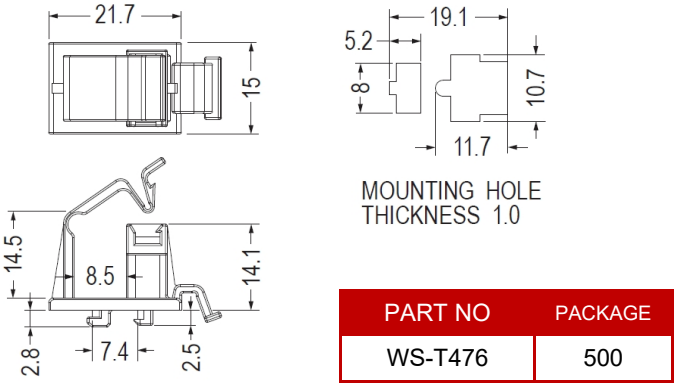
PART NO	PACKAGE
WS-T616	500





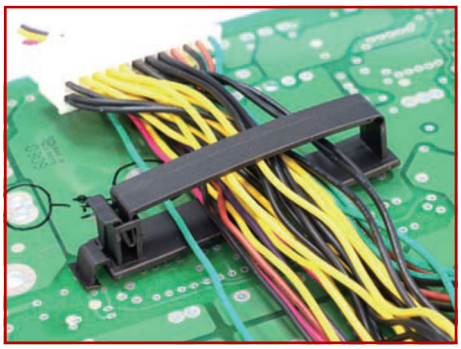
PART NO	PACKAGE
WS-T883	500





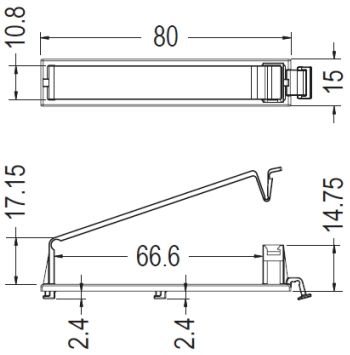
PART NO	PACKAGE
WS-T476	500

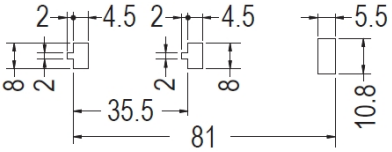
电线固定座 FLAT CABLE CLAMP 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

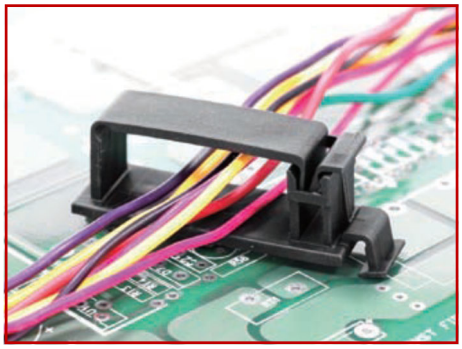
用途： 电线固定座,配线固定座用于电子、计算机内部电线固定，装配容易，美观不脱落。

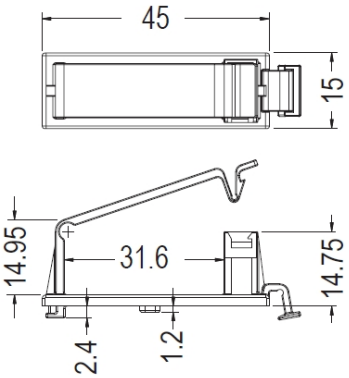


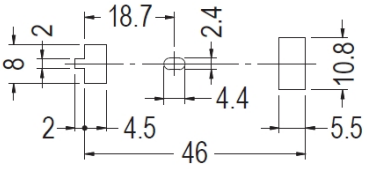


MOUNTING HOLE
THICKNESS 1.2

PART NO	PACKAGE
WS-T588	500

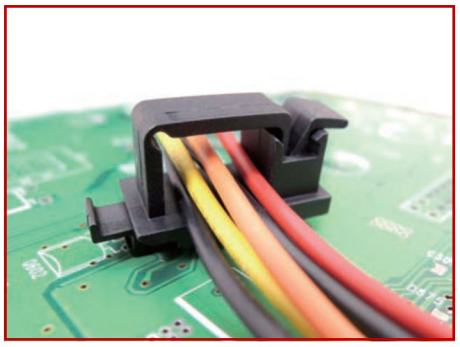


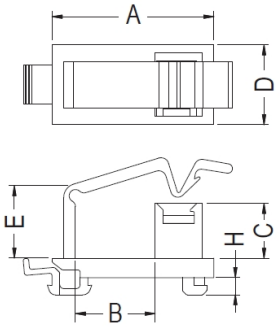


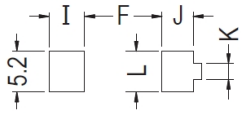


MOUNTING HOLE
THICKNESS 1.2

PART NO	PACKAGE
WS-T085	1000

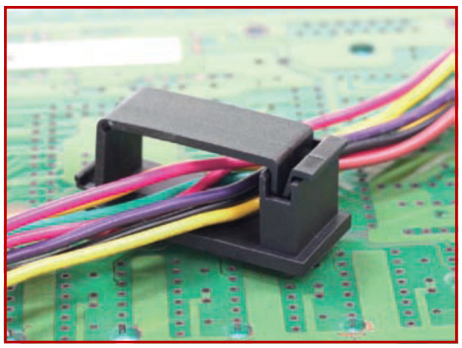


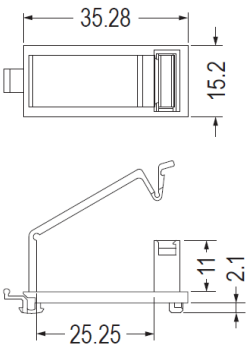


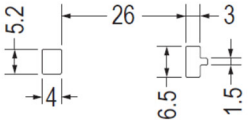


MOUNTING HOLE
THICKNESS 0.8

PART NO	A	B	C	D	E	F	G	H	J	K	L	PACKAGE
WS-T084	35.28	25.25	11.0	15.2	13.17	4.0	3.0	2.0	2.1	5.5	26.0	500
WS-T162	20.7	10.3	7.0	10.2	9.51	4.5	4.0	2.0	2.2	5.2	9.6	500







MOUNTING HOLE
THICKNESS 0.8

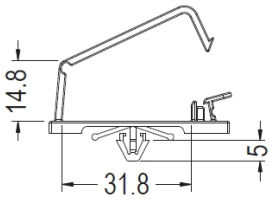
PART NO	PACKAGE
WS-T617	1000

电线固定座 FLAT CABLE CLAMP 配线固定座

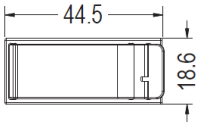


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：电线固定座,配线固定座用于电子、计算机内部电线固定，装配容易，美观不脱落。

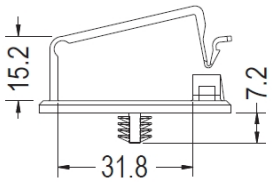


CHASSIS Ø6.5
THICKNESS 0.8~1.6

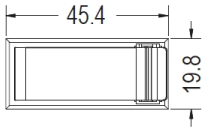


PART NO	PACKAGE
WS-T369	200

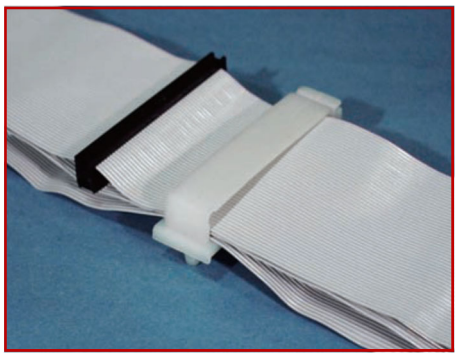


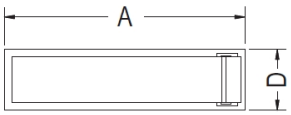


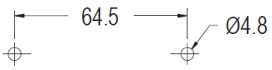
MOUNTING HOLE Ø6.5~Ø7.0
THICKNESS 0.8~3.0



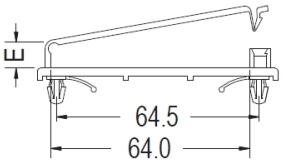
PART NO	PACKAGE
WS-T495	500





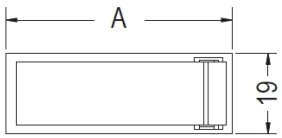


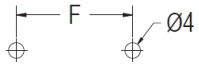
MOUNTING HOLE
THICKNESS 0.8~2.2



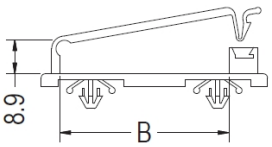
PART NO	A	D	E	PACKAGE
WS-T144	77.4	19.6	9.9	100
WS-T145	77.0	20.0	15.0	100





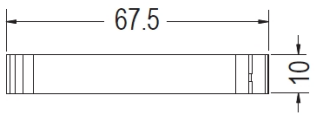


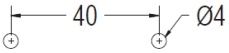
MOUNTING HOLE
THICKNESS 0.8~2.2



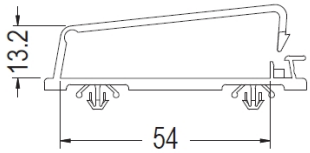
PART NO	A	B	F	PACKAGE
WS-T146	53.8	40.0	30.0	100
WS-T147	45.8	32.0	25.0	100







MOUNTING HOLE
THICKNESS: T



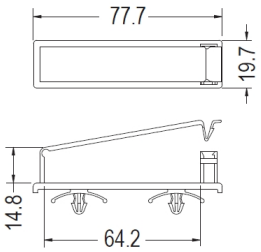
PART NO	A	PACKAGE
WS-T148	2.0	100
WS-T149	0.8~1.0	100
WS-T150	0.8~2.0	100

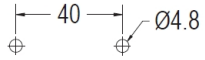
电线固定座 FLAT CABLE CLAMP 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

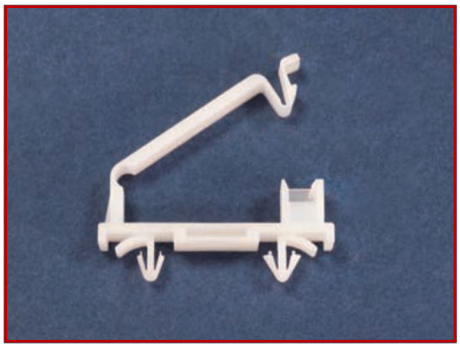
用途： 电线固定座,配线固定座用于电子、计算机内部电线固定，装配容易，美观不脱落。

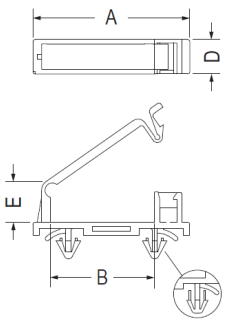




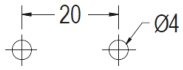
MOUNTING HOLE
THICKNESS 0.8~3.2

PART NO	PACKAGE
WS-T151	100

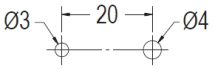




WS-T153
WS-T922



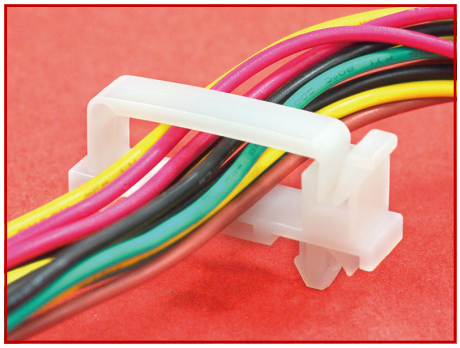
MOUNTING HOLE
THICKNESS: T

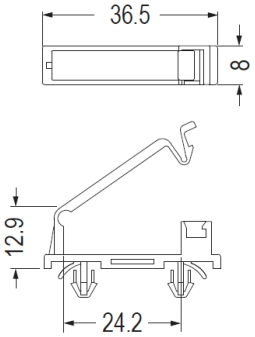


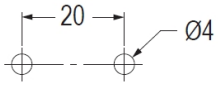
MOUNTING HOLE
THICKNESS: T

WS-T194

PART NO	A	B	D	E	T	PACKAGE
WS-T152	36.0	24.2	8.0	9.9	0.8~1.2	100
WS-T153	36.1	24.2	8.0	9.9	0.8~2.0	100
WS-T155	40.0	28.3	7.9	11.4	0.8~1.2	100
WS-T194	36.0	24.2	8.0	9.5	0.8~1.2	100
WS-T922	40.0	28.3	7.9	11.4	1.2~2.5	100



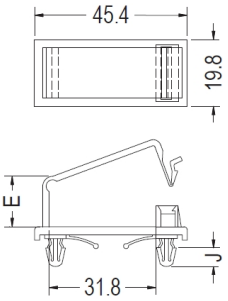


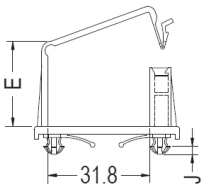


MOUNTING HOLE
THICKNESS: T

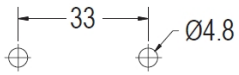
PART NO	T	PACKAGE
WS-T609	1.2~2.5	500
WS-T610	1.2~3.25	100







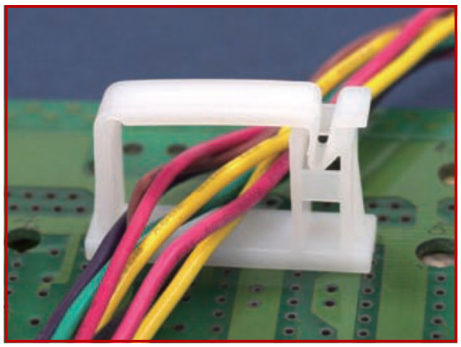
WS-T196



MOUNTING HOLE
THICKNESS 0.8~2.2

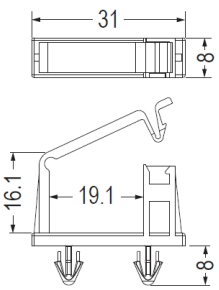
PART NO	E	J	PACKAGE
WS-T154	14.9	5.5	100
WS-T196	26.5	2.4	100
WS-T370	14.9	2.4	1000

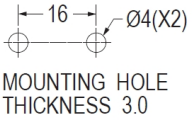
电线固定座 FLAT CABLE CLAMP 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

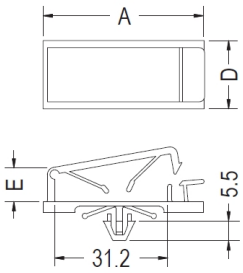
用途：电线固定座,配线固定座用于电子、计算机内部电线固定，装配容易，美观不脱落。





PART NO	PACKAGE
WS-T648	100

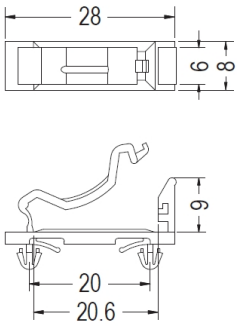


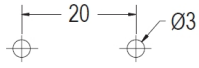


CHASSIS Ø6.5
THICKNESS 0.5~2.2

PART NO	A	D	E	PACKAGE
WS-T140	44.3	18.8	9.4	200
WS-T471	44.5	19.0	13.5	200







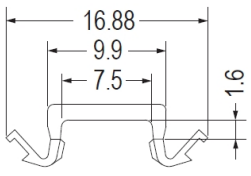
MOUNTING HOLE
THICKNESS 0.8~1.2

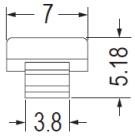
PART NO	PACKAGE
WS-T311	500

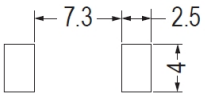


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：电线固定座,配线固定座固定电线于机壳上，方便坚固。







MOUNTING HOLE
THICKNESS 0.6~0.8

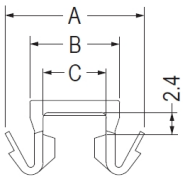
PART NO	PACKAGE
WS-T040	500

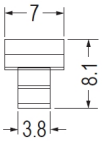
电线固定座 FLAT CABLE CLAMP 配线固定座

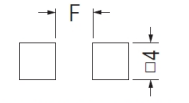


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座用于固定电线于机壳上，方便坚固。

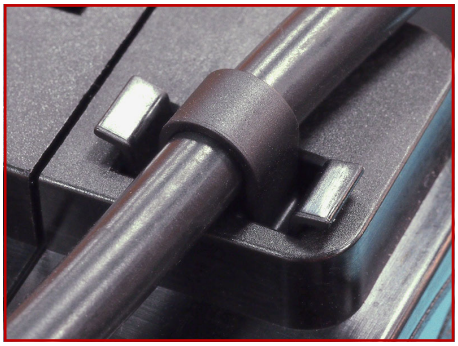


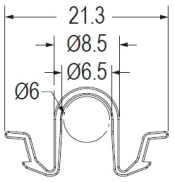


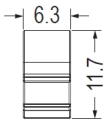


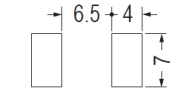
MOUNTING HOLE
THICKNESS 1.0~1.2

PART NO	A	B	C	F	PACKAGE
WS-T039	15.2	9.8	6.8	4.0	1000
WS-T371	18.1	12.9	10.0	7.1	1000





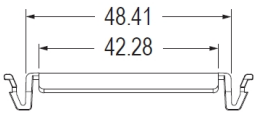


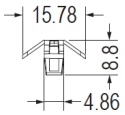


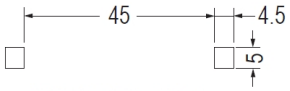
MOUNTING HOLE
THICKNESS 1.9

PART NO	PACKAGE
WS-T533	1000



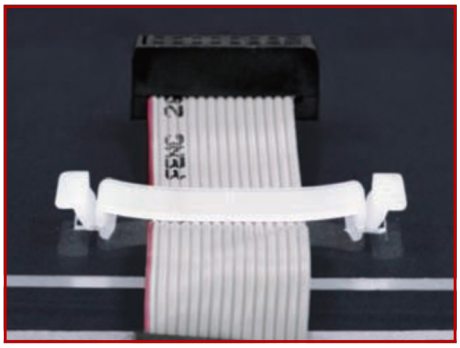






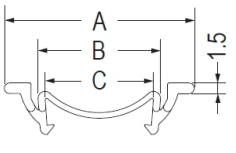
MOUNTING HOLE

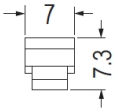
PART NO	PACKAGE
WS-T372	500

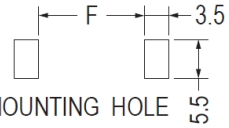


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

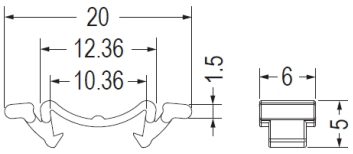
用途： 电线固定座,配线固定座用于电子、计算机LCD-TV内部电线固定，装配容易，美观不脱落。

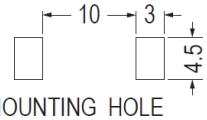






MOUNTING HOLE



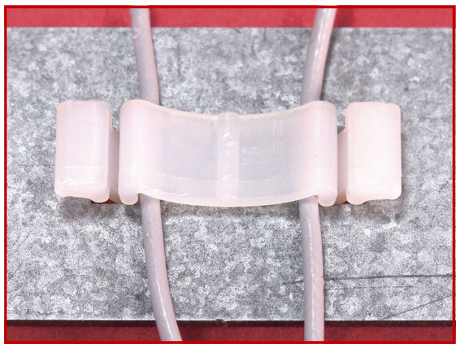


MOUNTING HOLE

PART NO	A	B	C	F	PACKAGE
WS-T035	27.0	17.4	15.35	15.0	1000
WS-T036	42.0	32.18	30.18	30.0	1000

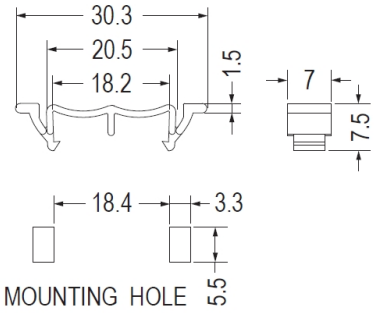
PART NO	PACKAGE
WS-T195	1000

电线固定座 FLAT CABLE CLAMP 配线固定座



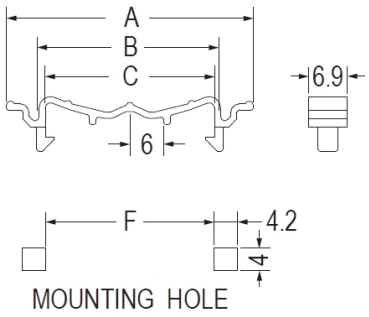
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座用于电子、计算机LCD-TV内部电线固定，装配容易，美观不脱落。



PART NO	PACKAGE
WS-T037	1000





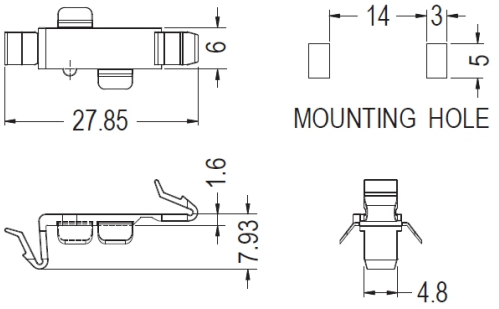
- MATERIAL： NYLON 66(UL)
- COLOR： BLACK
- UNIT：mm

PART NO	A	B	C	F	PACKAGE
WS-T885	43.8	32.2	30.0	30.0	1000
WS-T886	53.8	42.2	40.0	40.0	1000



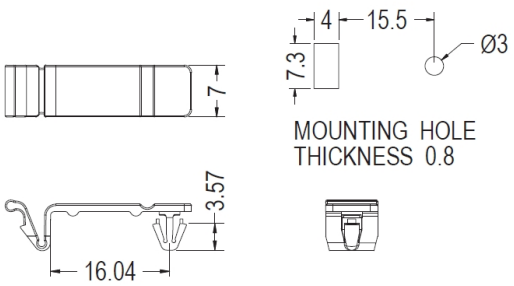
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：电线固定座,配线固定座可将电线固定于机壳上，电线不易磨损，配线整齐美观。



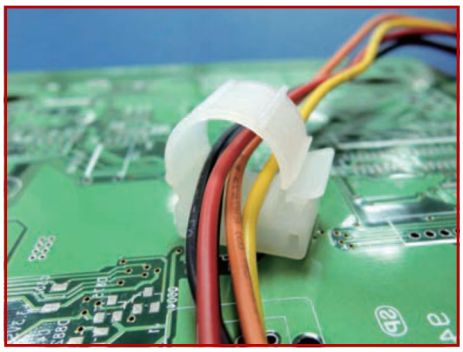
PART NO	PACKAGE
WS-T038	1000





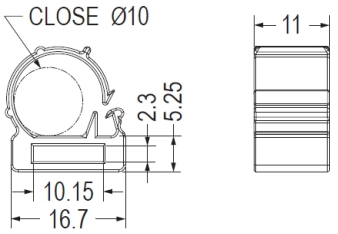
PART NO	PACKAGE
WS-T237	1000

电线固定座 CABLE CLAMP 配线固定座



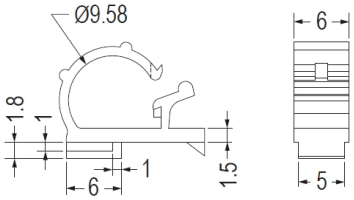
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

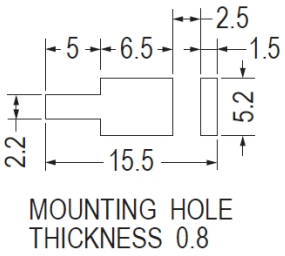
用途： 电线固定座,配线固定座用于固定电线于机板上，维修方便，不占空间。



PART NO	PACKAGE
WS-T082	500





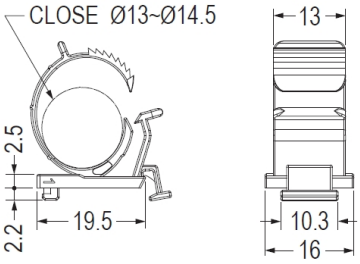


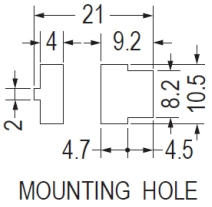
PART NO	PACKAGE
WS-T198	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

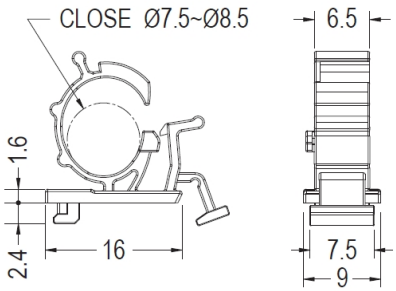
用途： 电线固定座,配线固定座用于固定电线于PC板或机板上，维修方便，不占空间。

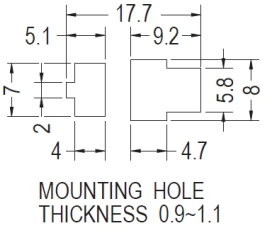




PART NO	PACKAGE
WS-T380	500

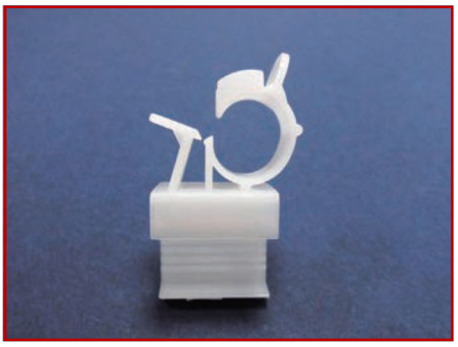






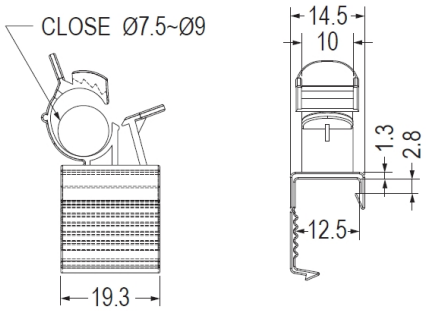
PART NO	PACKAGE
WS-T550	500

电线固定座 CABLE CLAMP 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座用于机器上之电线固定。

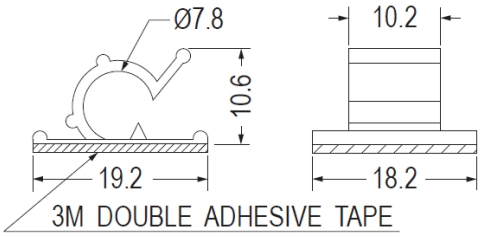


PART NO	PACKAGE
WS-T025	500

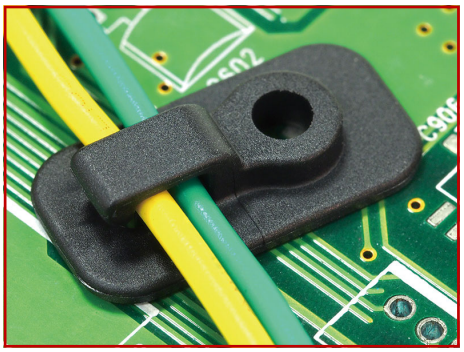


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：电线固定座,配线固定座用于C.R.T.消磁线圈之固定。

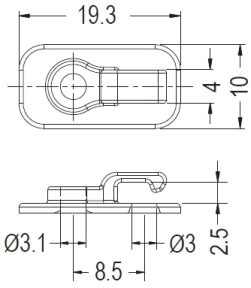


PART NO	PACKAGE
WS-T264	500



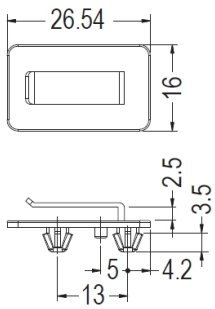
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

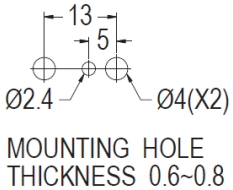
用途：电线固定座,配线固定座固定电线于机壳上，维修方便，不占空间。



PART NO	PACKAGE
WS-T573	1000

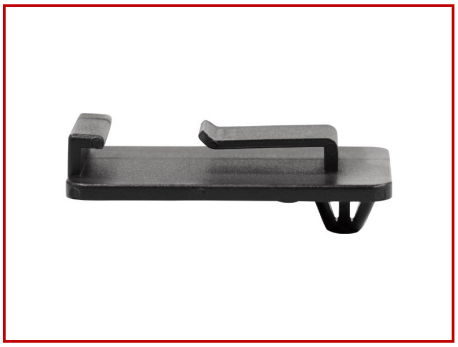






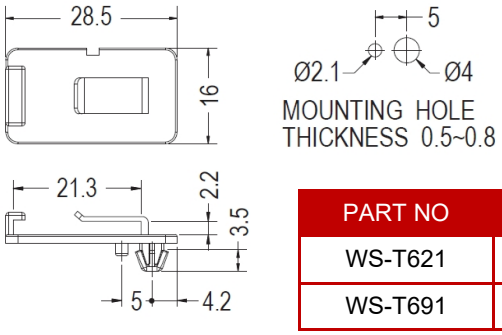
PART NO	PACKAGE
WS-T624	1000

电线固定座 MOUNT 配线固定座

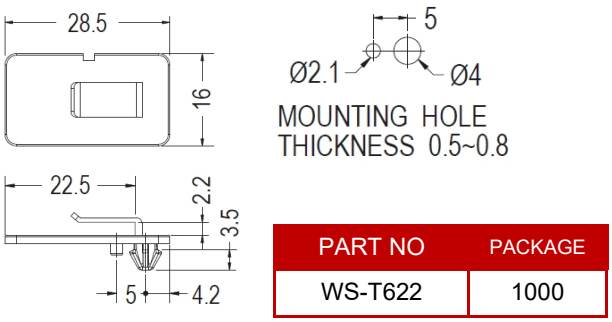


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

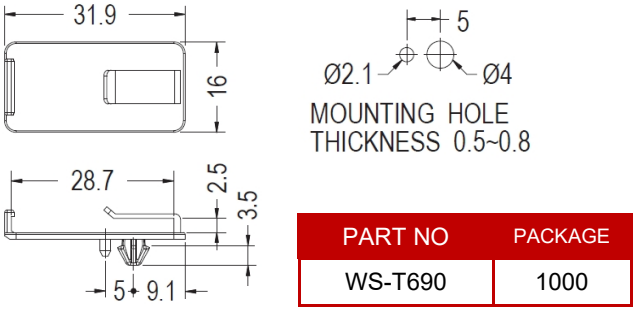
用途： 电线固定座,配线固定座用于固定电线于机板上，维修方便，不占空间。



PART NO	PACKAGE
WS-T621	1000
WS-T691	1000

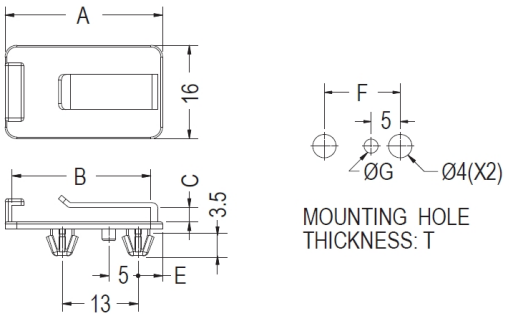


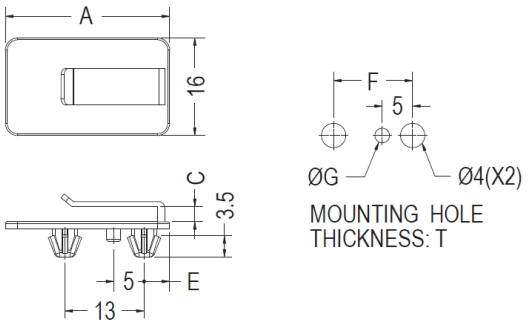
PART NO	PACKAGE
WS-T622	1000



PART NO	PACKAGE
WS-T690	1000



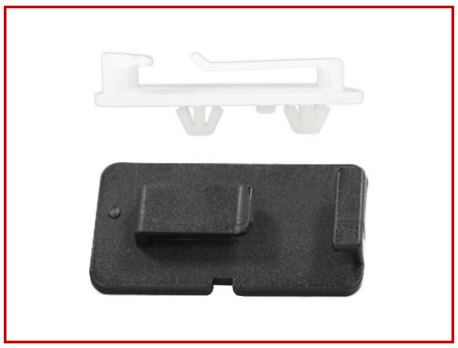




PART NO	A	B	C	E	F	G	T	PACKAGE
WS-T505	27.0	23.8	2.5	4.2	13.0	2.4	0.6~0.8	1000
WS-T508	31.9	28.7	2.5	9.1	13.0	2.1	0.5~0.8	1000
WS-T509	46.2	43.0	2.5	23.4	13.0	2.1	0.5~0.8	500
WS-T510	31.9	28.7	1.4	9.1	13.0	2.1	0.5~0.8	1000
WS-T511	22.5	19.8	1.5	4.2	12.0	2.1	0.5	1000
WS-T512	28.5	25.25	2.55	4.2	13.0	2.4	0.5	1000
WS-T515	31.9	28.7	1.7	9.1	13.0	2.1	0.5~0.8	1000
WS-T608	27.0	23.8	2.5	4.2	13.0	2.2	0.6~0.8	1000

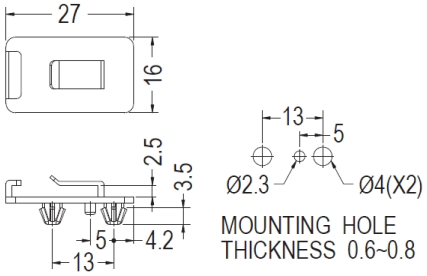
PART NO	A	C	E	F	G	T	PACKAGE
WS-T506	27.0	2.5	4.2	13.0	2.4	0.6~0.8	1000
WS-T507	27.0	2.5	4.2	13.0	2.4	0.6~0.8	1000

电线固定座 FLAT CABLE CLAMP 配线固定座

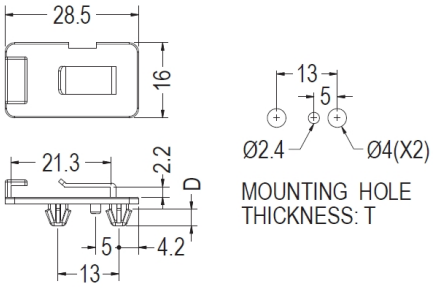


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

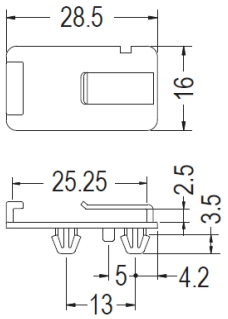
用途： 电线固定座,配线固定座固定电线于机板上，维修方便，不占空间。

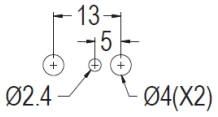


PART NO	PACKAGE
WS-T513	1000

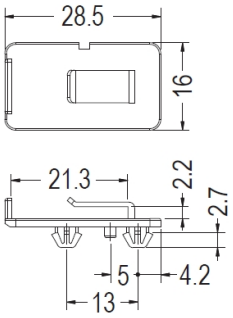


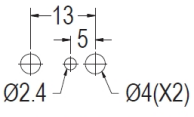
PART NO	D	T	PACKAGE
WS-T514	3.5	0.6~0.8	1000
WS-T607	2.7	1.0	1000
WS-T623	3.5	0.6~0.8	1000





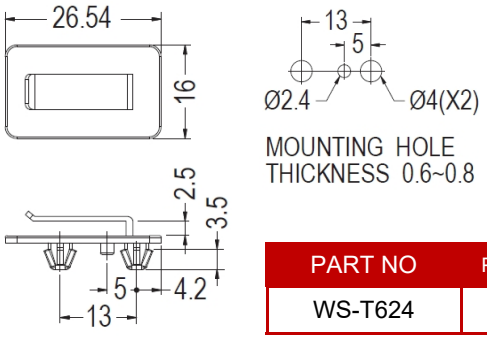
PART NO	PACKAGE
WS-T566	1000





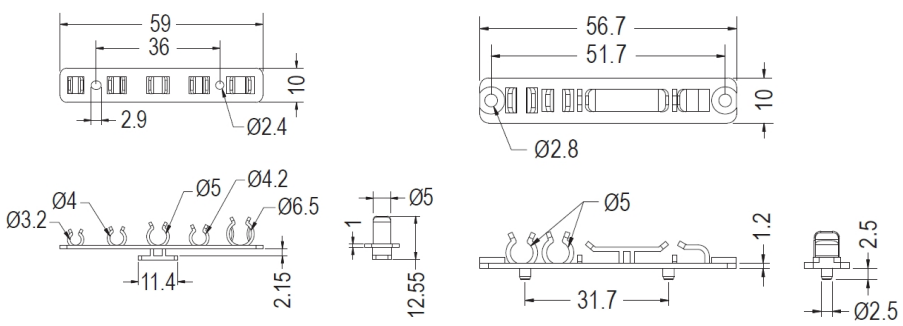
PART NO	PACKAGE
WS-T625	1000





PART NO	PACKAGE
WS-T624	1000





PART NO	PACKAGE
WS-T191	100

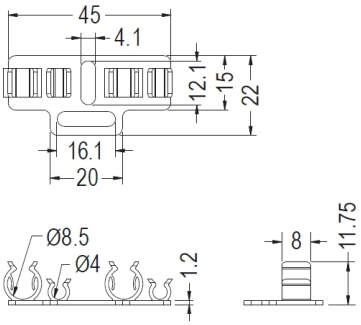
PART NO	PACKAGE
WS-T192	100

电线固定座 WIRE MOUNT 配线固定座

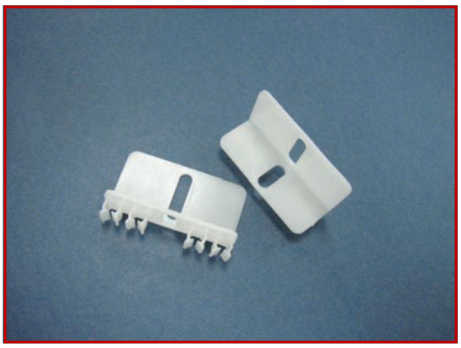


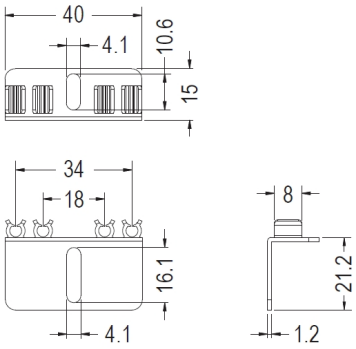
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座可快速拆卸，固定电线维修方便，不占空间。

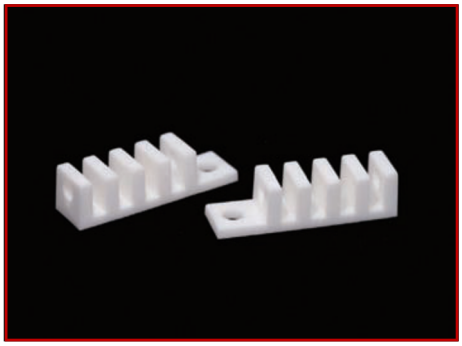


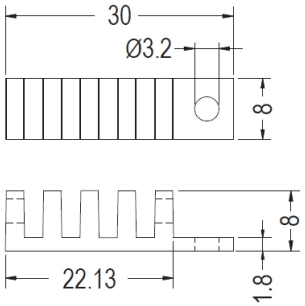
PART NO	PACKAGE
WS-T125	500



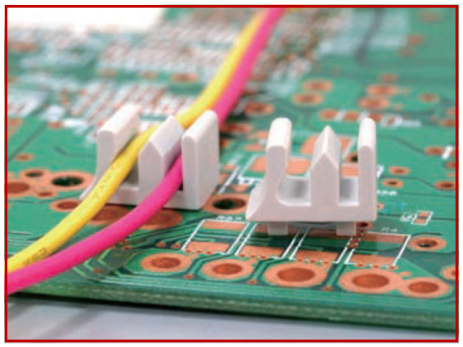


PART NO	PACKAGE
WS-T126	1000



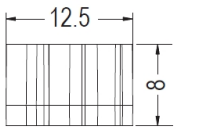


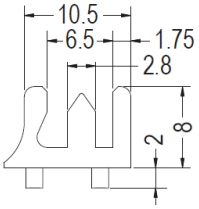
PART NO	PACKAGE
WS-T017	1000

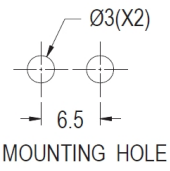


- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： GRAY
- UNIT：mm

用途： 电线固定座,配线固定座可快速固定电线在机壳上。

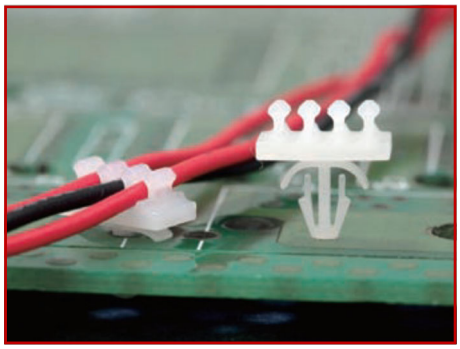






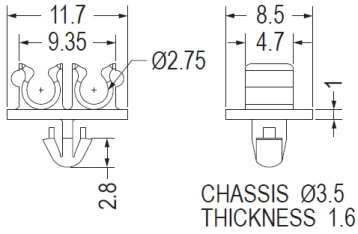
PART NO	PACKAGE
WS-T049	1000

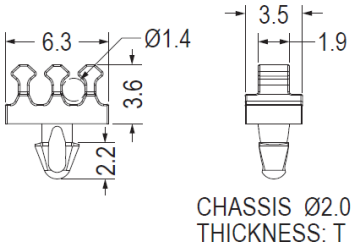
电线固定座 WIRE MOUNT 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

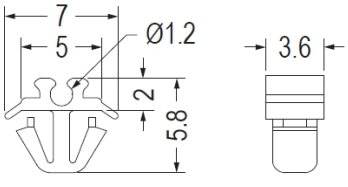
用途： 电线固定座,配线固定座将电线固定于机壳上，电线不易磨损，配线整齐美观。

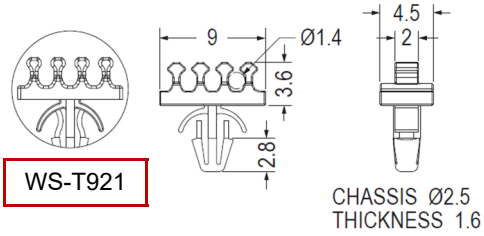




PART NO	PACKAGE
WS-T204	1000

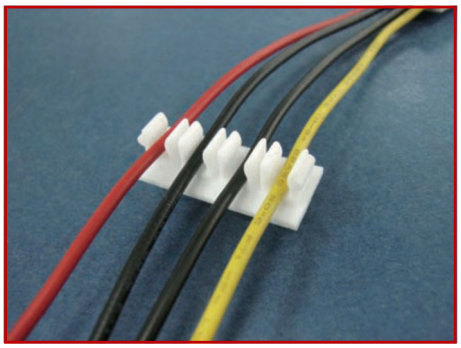
PART NO	T	PACKAGE
WS-T567	1.0	1000
WS-T920	1.6	1000

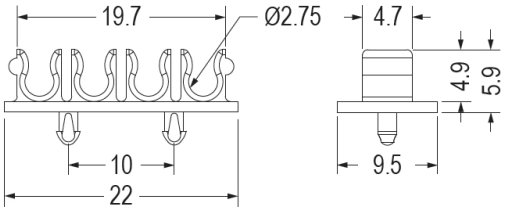




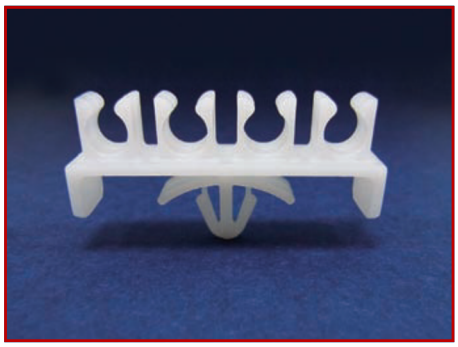
PART NO	PACKAGE
WS-T568	1000

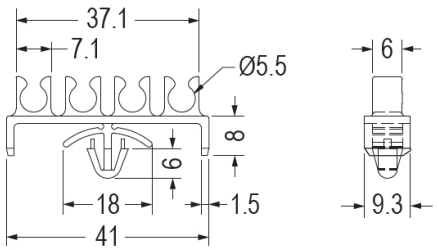
PART NO	PACKAGE
WS-T693	1000
WS-T921	1000

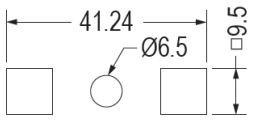




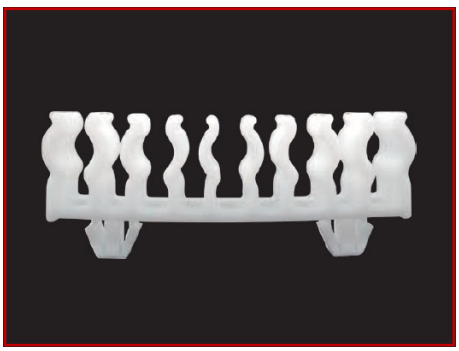
PART NO	PACKAGE
WS-T203	1000

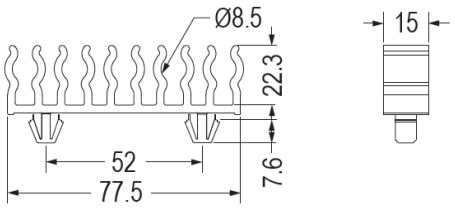


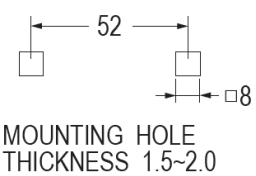




PART NO	PACKAGE
WS-T205	500

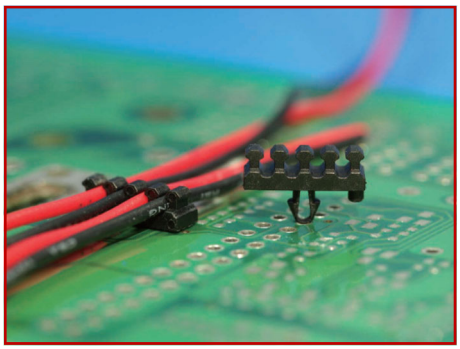






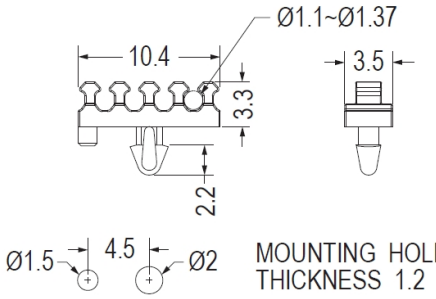
PART NO	PACKAGE
WS-T420	200

电线固定座 WIRE MOUNT 配线固定座

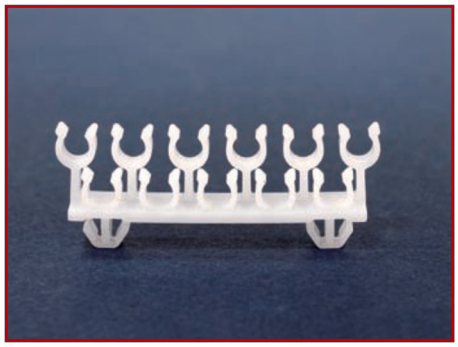


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

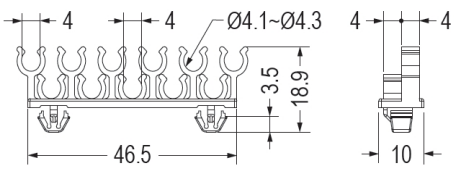
用途： 电线固定座,配线固定座将电线固定于机壳上，电线不易磨损，配线整齐美观。

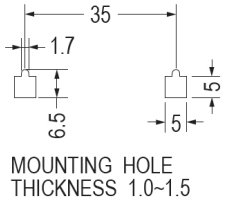


PART NO	PACKAGE
WS-T657	1000



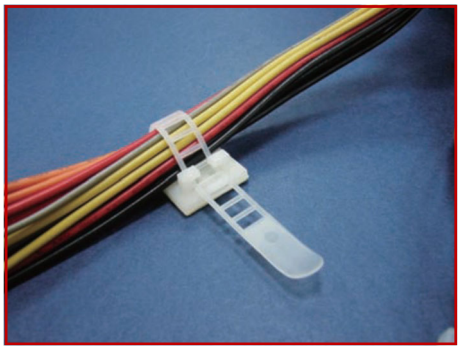
- MATERIAL： POM
- COLOR： NATURAL
- UNIT：mm





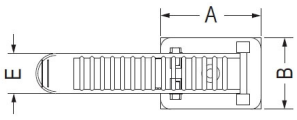
PART NO	PACKAGE
WS-T629	500

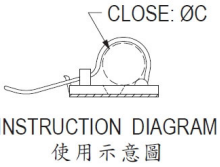
电线固定座 WIRE CILP 自粘式配线固定座 背胶式 螺丝固定

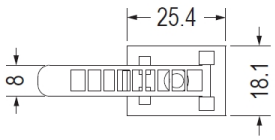


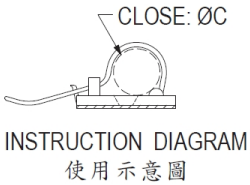
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

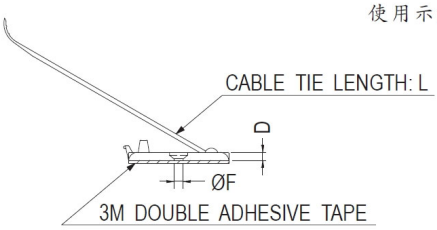
用途： 电线固定座,自粘式配线固定座可用背胶或螺丝固定，可快速拆卸电线，维修方便，不占空间。

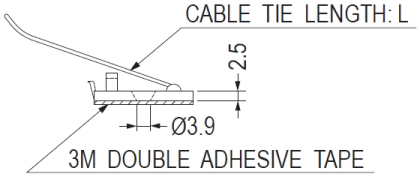








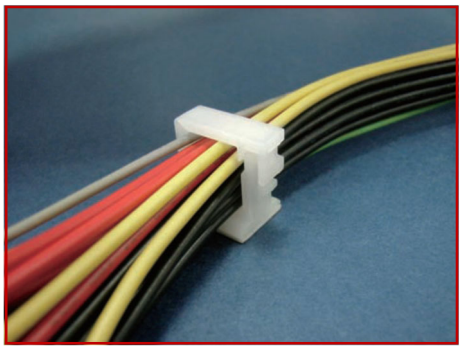




PART NO	C	L	PACKAGE
WS-T103	14.0	64.2	200
WS-T104	22.0	85.0	200

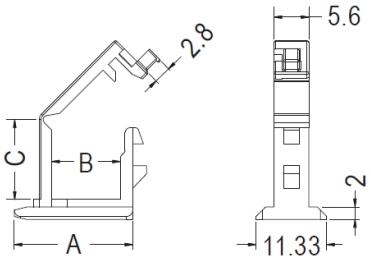
PART NO	A	B	C	D	E	F	L	PACKAGE
WS-T105	35.0	25.0	22.0	2.8	14.0	3.2	88.3	200
WS-T106	35.0	25.0	35.0	2.8	14.0	3.2	127.0	100
WS-T107	30.2	21.0	22.0	2.5	12.0	3.5	91.0	100
WS-T108	30.5	21.0	32.0	2.5	12.0	3.7	117.0	100
WS-T396	20.0	15.0	12.0	2.5	5.0	3.4	55.0	200
WS-T599	25.4	18.0	7.0	2.5	8.0	3.9	35.0	200

电线固定座 WIRE SADDLE 配线固定座

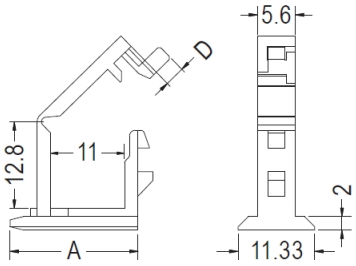


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

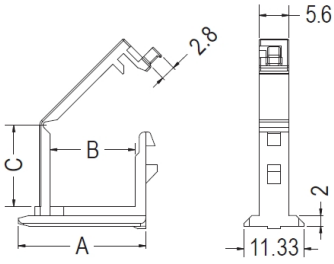
用途： 电线固定座,配线固定座卡槽式，可快速捆扎及解开电线。



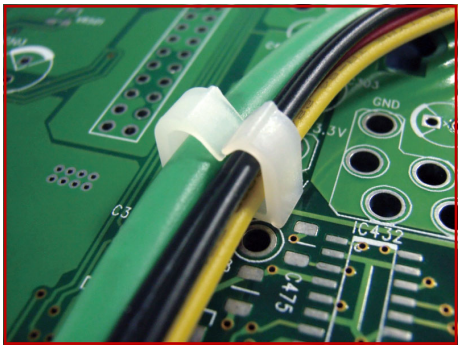
PART NO	A	B	C	PACKAGE
WS-T694	19.05	11.05	12.8	500



PART NO	A	D	PACKAGE
WS-T316	19.05	-	500
WS-T317	18.95	3.0	500

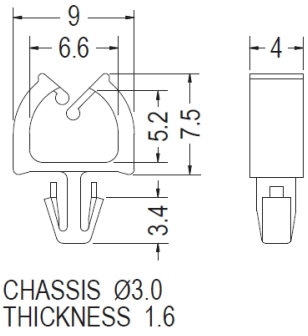


PART NO	A	B	C	PACKAGE
WS-T318	24.05	16.0	15.3	500
WS-T319	19.05	11.05	12.8	500

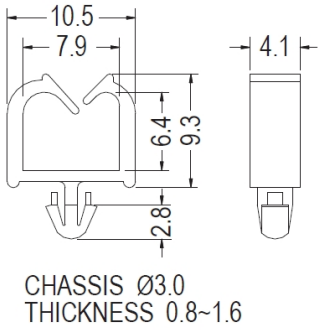


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

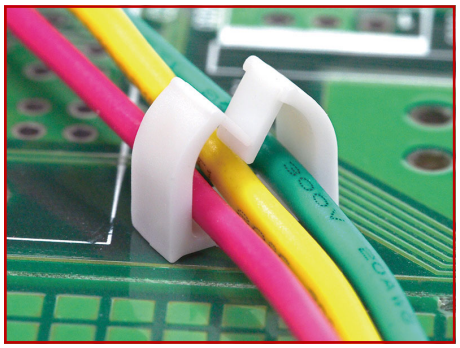
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

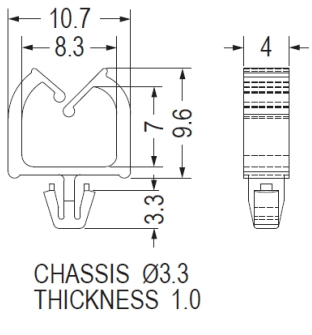


PART NO	PACKAGE
WS-T209	1000

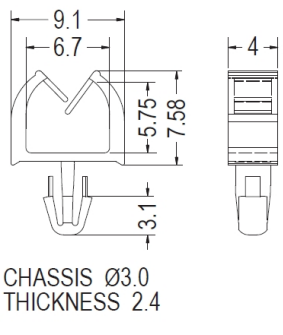


PART NO	PACKAGE
WS-T213	500



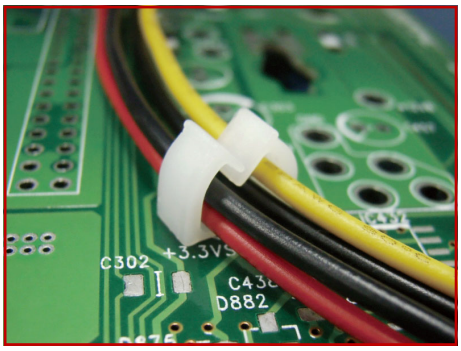


PART NO	PACKAGE
WS-T210	1000



PART NO	PACKAGE
WS-T882	1000

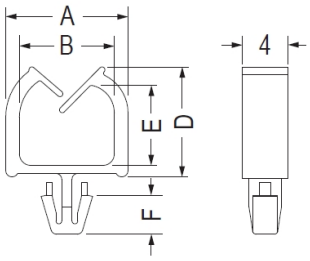
电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

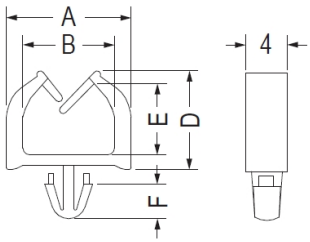
用途：电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

PART NO	A	B	D	E	F	G	T	PACKAGE
WS-T211	9.0	6.6	7.65	5.15	3.2	3.5	1.6	1000
WS-T212	9.0	6.6	7.65	5.15	2.8	3.5	1.0	1000
WS-T217	10.7	8.3	9.6	7.0	3.4	3.0	1.6	1000
WS-T218	10.7	8.3	9.6	7.0	2.4	3.0	1.6	1000

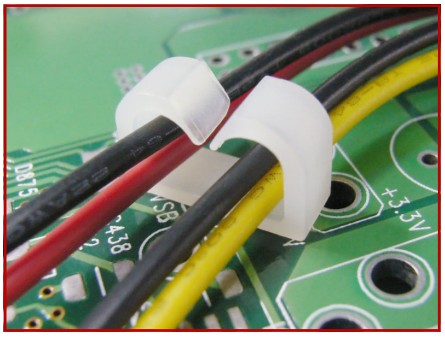


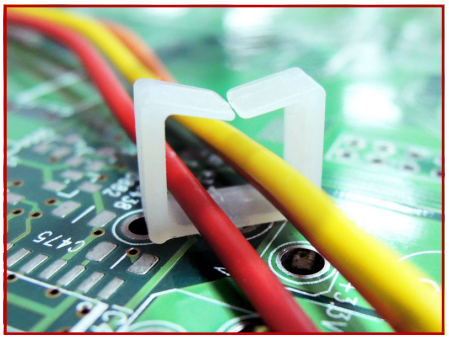
CHASSIS: ØG
THICKNESS: T

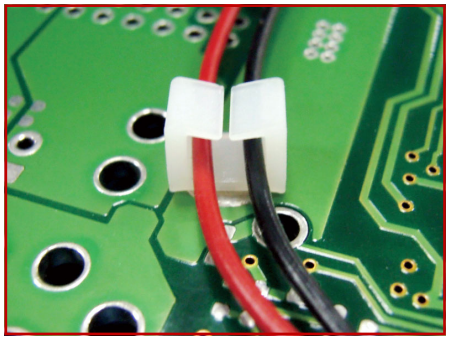
PART NO	A	B	D	E	F	G	PACKAGE
WS-T238	12.0	8.8	11.0	8.5	2.8	3.5	1000
WS-T239	9.2	6.8	7.6	5.0	2.7	3.0	2000
WS-T429	12.0	9.0	11.5	8.48	2.8	3.5	1000

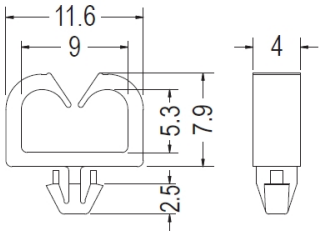


CHASSIS: ØG
THICKNESS 1.0~1.6



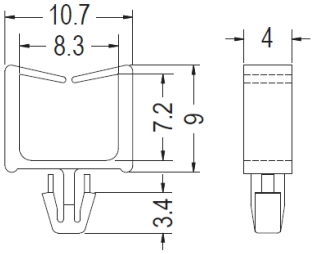






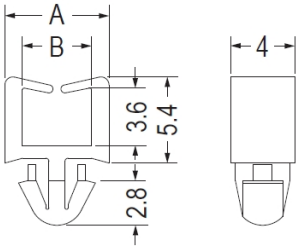
CHASSIS Ø3.5
THICKNESS 0.8~1.2

PART NO	PACKAGE
WS-T222	1000



CHASSIS Ø3.0
THICKNESS 1.6

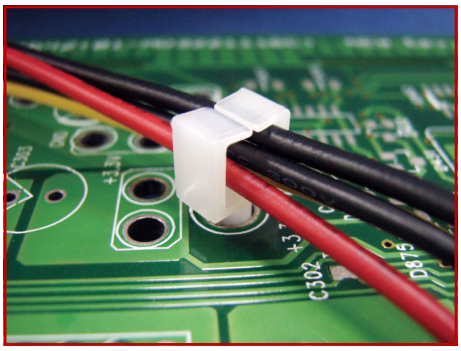
PART NO	PACKAGE
WS-T430	1000



CHASSIS Ø3.5
THICKNESS: T

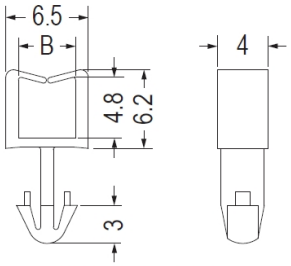
PART NO	A	B	T	PACKAGE
WS-T214	6.5	4.3	1.0	1000
WS-T215	6.5	4.3	4.0	1000
WS-T216	7.8	5.6	1.5	1000

电线固定座 WIRE SADDLE 配线固定座



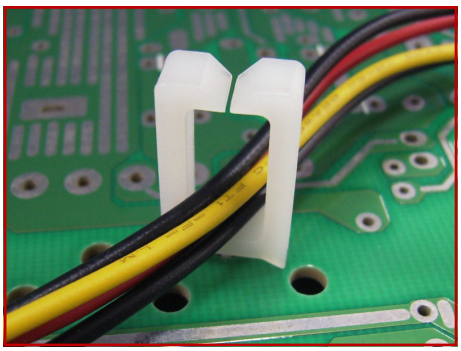
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

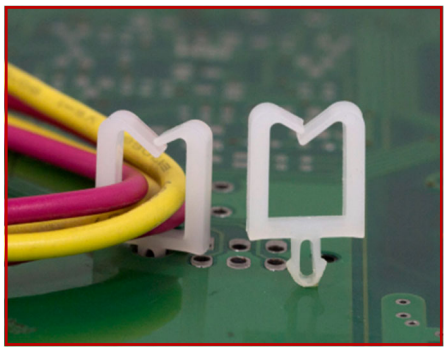
用途： 电线固定座,配线固定座用于电子、计算机内部电线固定，装配容易，美观不脱落。

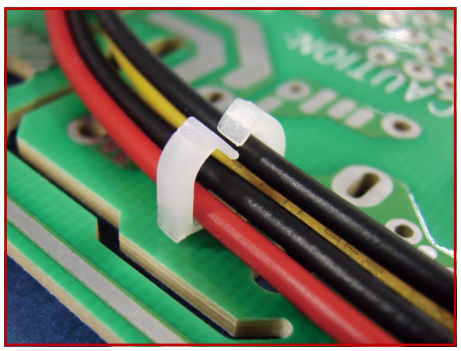


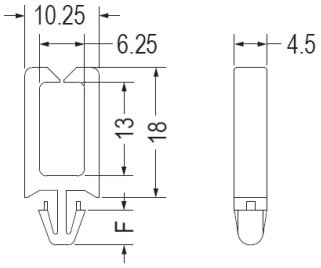
CHASSIS Ø3.5
THICKNESS: T

PART NO	B	T	PACKAGE
WS-T225	4.5	4.0	1000
WS-T227	4.3	2.5	1000

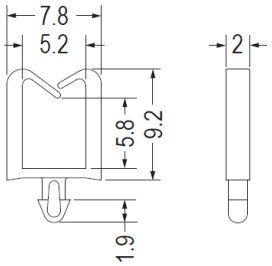




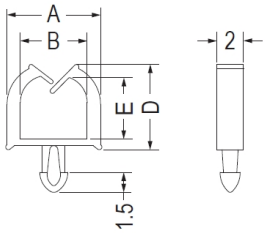




CHASSIS: ØG
THICKNESS: T



MOUNTING HOLE Ø2.0
THICKNESS: T

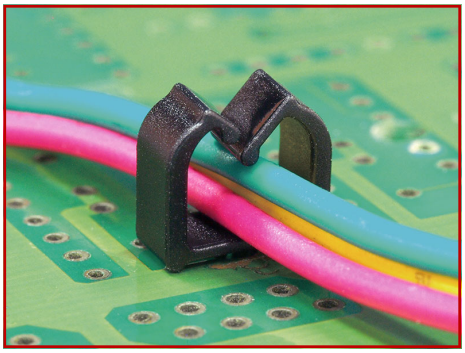


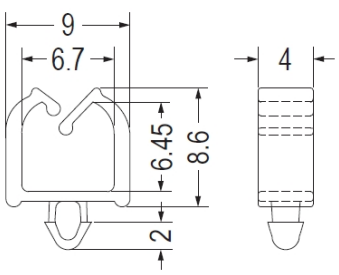
P.C.B Ø1.75
THICKNESS 1.6

PART NO	F	G	T	PACKAGE
WS-T091	4.8	4.8	1.8	1000
WS-T092	2.5	3.0	1.6	1000

PART NO	T	PACKAGE
WS-T696	1.6	2000
WS-T697	0.8	2000
WS-T698	2.0	2000

PART NO	A	B	D	E	PACKAGE
WS-T221	7.0	5.0	6.4	4.6	2000
WS-T603	8.5	6.5	7.0	5.2	2000

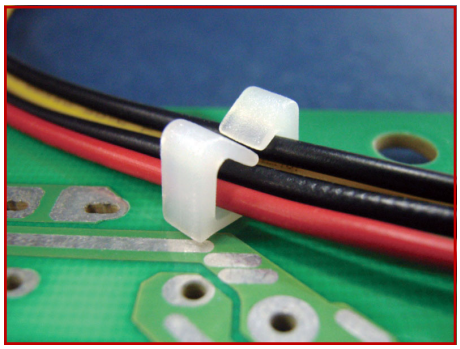




CHASSIS Ø3.0
THICKNESS 1.1

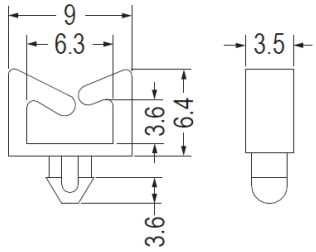
PART NO	PACKAGE
WS-T626	200

电线固定座 WIRE SADDLE 配线固定座



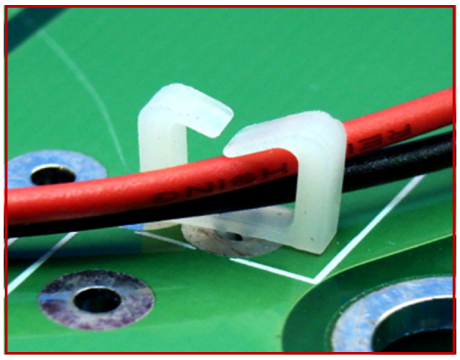
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

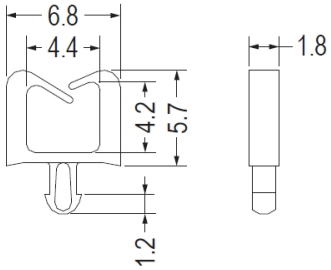
用途：电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



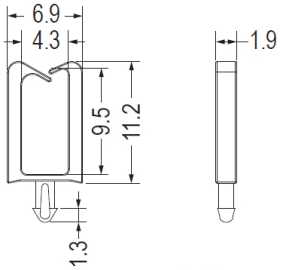
CHASSIS Ø3.0
THICKNESS 1.2~1.6

PART NO	PACKAGE
WS-T208	2000





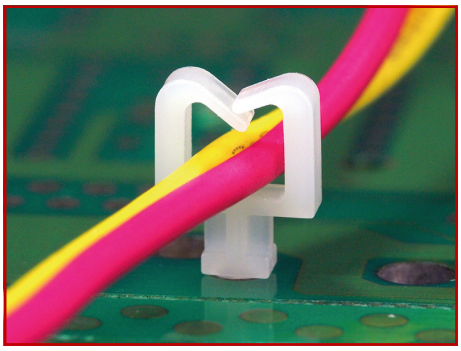
P.C.B Ø1.75
THICKNESS 1.6

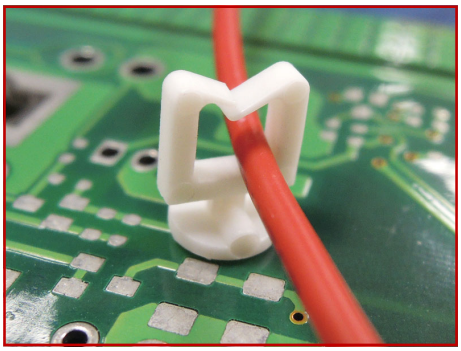


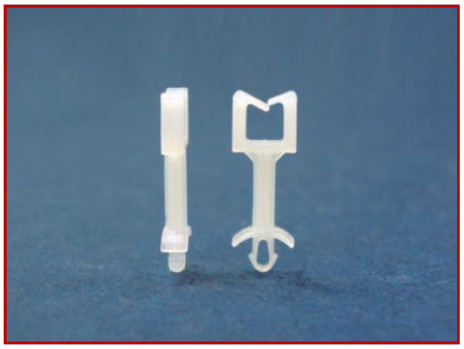
CHASSIS Ø1.75
THICKNESS 2.2

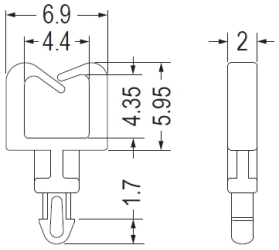
PART NO	PACKAGE
WS-T219	2000

PART NO	PACKAGE
WS-T660	2000

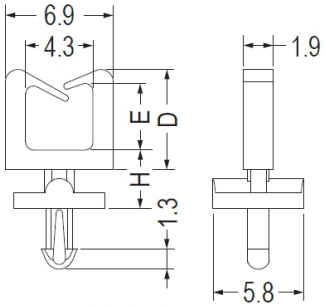




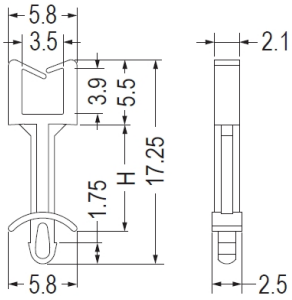




CHASSIS Ø2.0
THICKNESS 1.6



CHASSIS: ØG
THICKNESS: T



CHASSIS Ø2.0
THICKNESS 1.6~1.8

PART NO	PACKAGE
WS-T627	1000

PART NO	D	E	G	H	T	PACKAGE
WS-T486	6.4	4.26	1.8	3.73	2.4	1000
WS-T606	7.3	5.1	1.78	6.4	1.57	1000

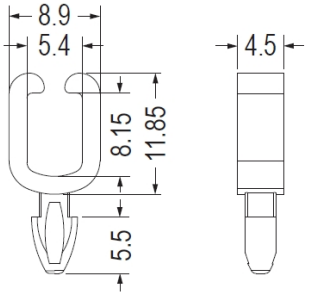
PART NO	H	PACKAGE
WS-T498	9.0	1000
WS-T499	7.0	

电线固定座 WIRE SADDLE 配线固定座



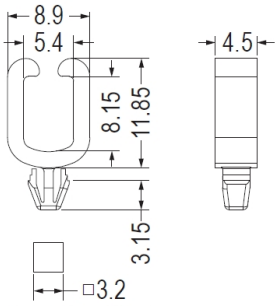
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø4.0
THICKNESS 2.2

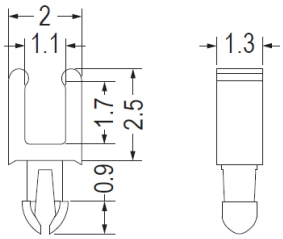
PART NO	PACKAGE
WS-T230	2000



MOUNTING HOLE

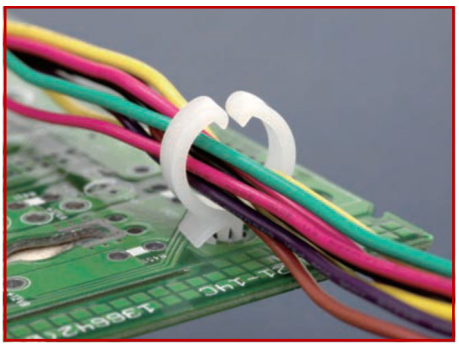
PART NO	PACKAGE
WS-T699	2000





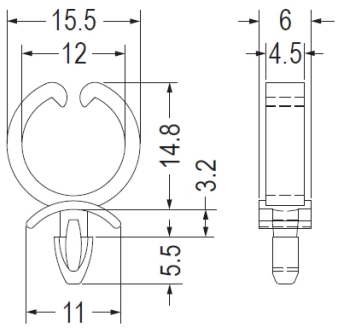
MOUNTING HOLE Ø1.0
THICKNESS 1.0

PART NO	PACKAGE
WS-T579	1000



- MATERIAL： NYLON 6(UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS: ØG
THICKNESS 0.8~2.2

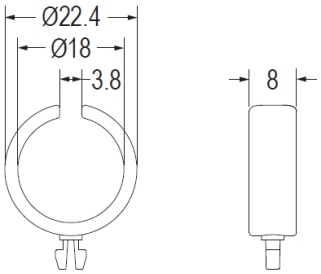
PART NO	T	PACKAGE
WS-T071	3.5	1000
WS-T601	3.2	1000

电线固定座 WIRE SADDLE 配线固定座



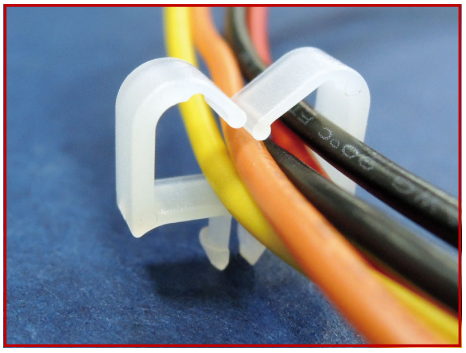
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

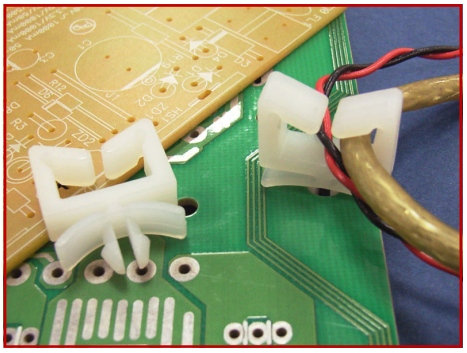
用途：电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

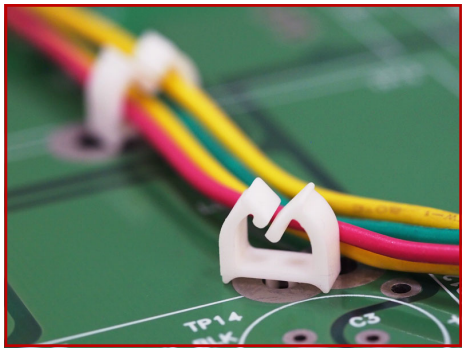


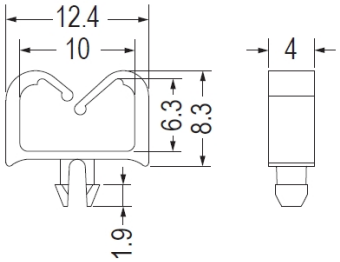
CHASSIS Ø4.0
THICKNESS 2.5

PART NO	PACKAGE
WS-T251	500



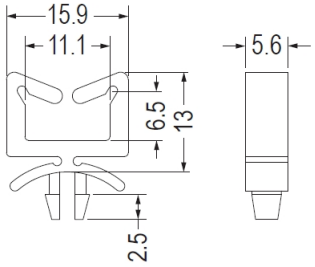






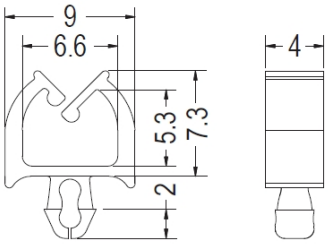
CHASSIS Ø3.0
THICKNESS: T

PART NO	T	PACKAGE
WS-T487	1.5	1000
WS-T488	2.0	1000



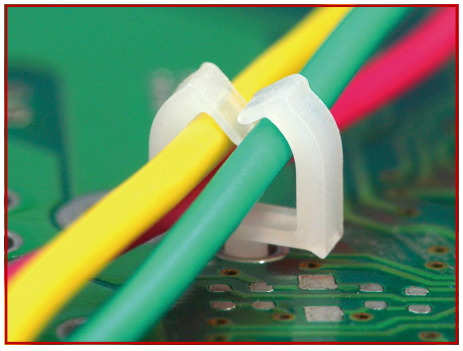
CHASSIS: ØG
THICKNESS 0.8~1.6

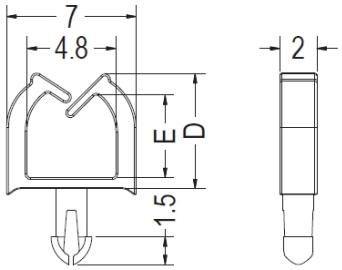
PART NO	T	PACKAGE
WS-T067	4.8	1000
WS-T068	4.4	1000



P.C.B Ø3.0
THICKNESS 1.2~1.6

PART NO	PACKAGE
WS-T242	1000

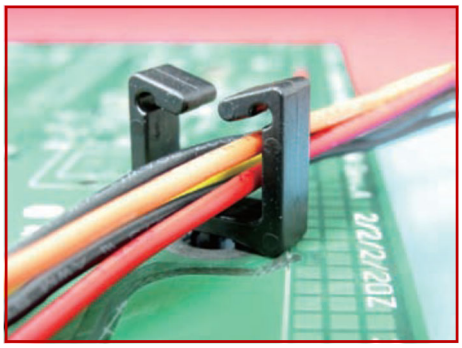




MOUNTING HOLE Ø1.7
THICKNESS: T

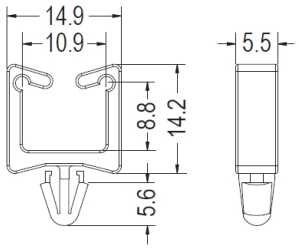
PART NO	D	E	T	PACKAGE
WS-T561	6.3	4.46	2.4	1000
WS-T611	4.0	2.2	2.4	1000
WS-T612	4.0	2.2	1.6	1000
WS-T613	6.0	4.2	1.6	1000

电线固定座 WIRE SADDLE 配线固定座



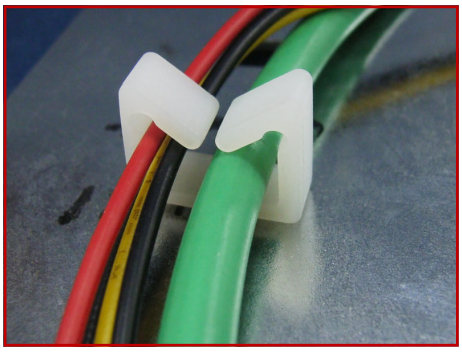
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

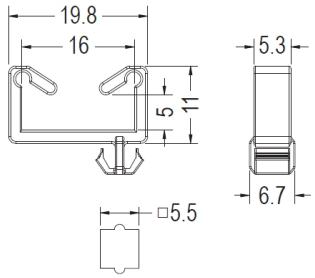
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø4.8
THICKNESS 1.1

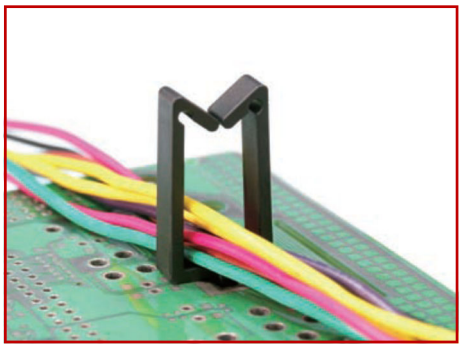
PART NO	PACKAGE
WS-T070	1000

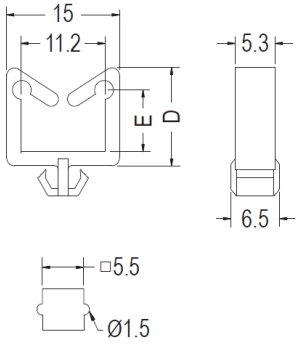




MOUNTING HOLE
THICKNESS 1.6

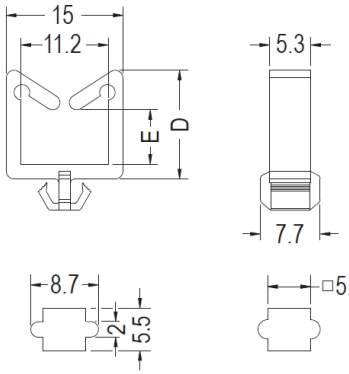
PART NO	PACKAGE
WS-T701	1000





MOUNTING HOLE
THICKNESS 1.0

PART NO	D	E	PACKAGE
WS-T058	12.0	7.2	1000
WS-T059	17.0	12.2	500
WS-T060	26.0	21.2	500



MOUNTING HOLE
THICKNESS 0.5~0.8

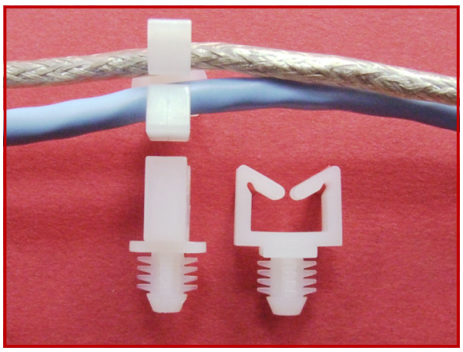
WS-T661

MOUNTING HOLE
THICKNESS 0.8~1.0

WS-T700

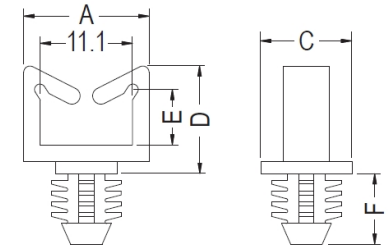
PART NO	D	E	PACKAGE
WS-T661	12.0	5.0	1000
WS-T700	14.0	7.0	100

电线固定座 WIRE SADDLE 配线固定座



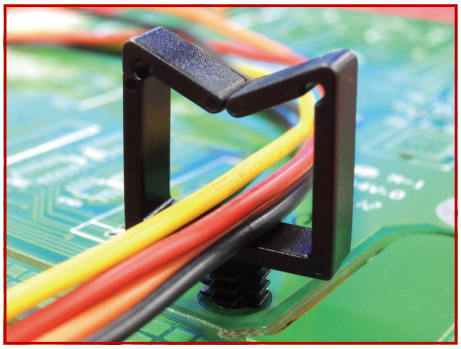
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

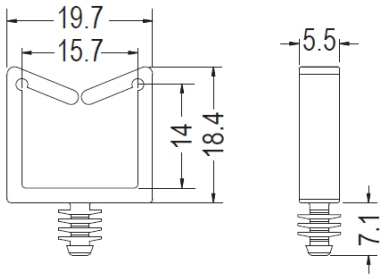
用途：电线固定座,配线固定座固定电线于木板或机壳上，维修方便，不占空间。



CHASSIS Ø7.9
THICKNESS 6.4

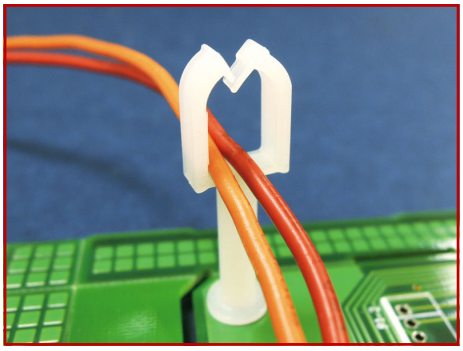
PART NO	A	C	D	E	F	PACKAGE
WS-T466	15.1	11.0	13.0	6.7	8.5	1000
WS-T467	15.5	11.1	18.3	12.3	8.5	1000
WS-T468	15.1	11.0	3.5.0	28.7	8.5	1000
WS-T469	15.1	11.1	27.2	21.0	8.7	1000





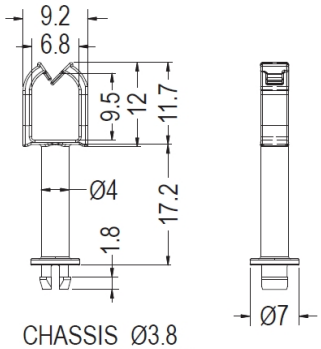
CHASSIS Ø5.3

PART NO	PACKAGE
WS-T529	1000



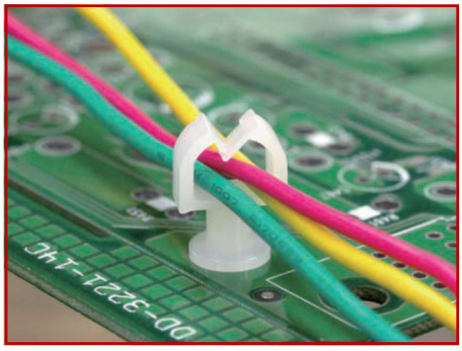
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

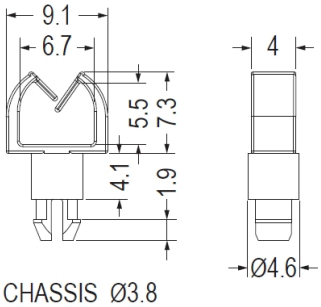
用途：电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø3.8
THICKNESS 1.7

PART NO	PACKAGE
WS-T491	1000

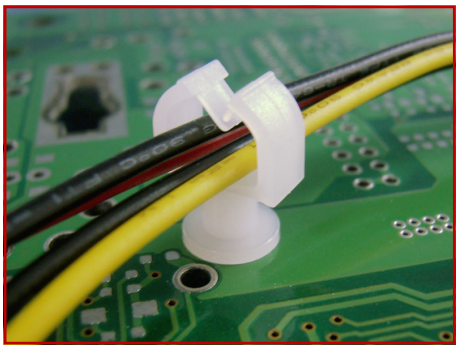




CHASSIS Ø3.8
THICKNESS 1.6

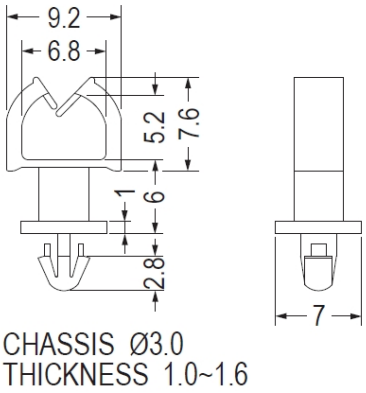
PART NO	PACKAGE
WS-T500	1000

电线固定座 WIRE SADDLE 配线固定座



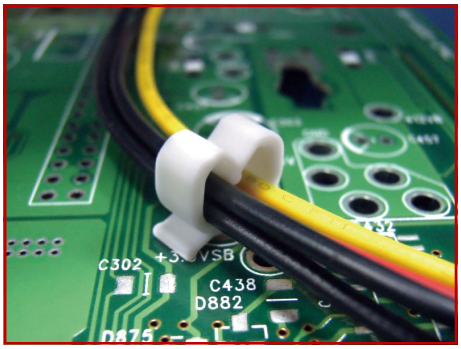
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

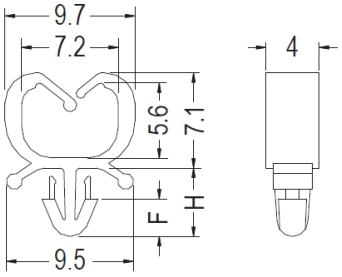
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø3.0
THICKNESS 1.0~1.6

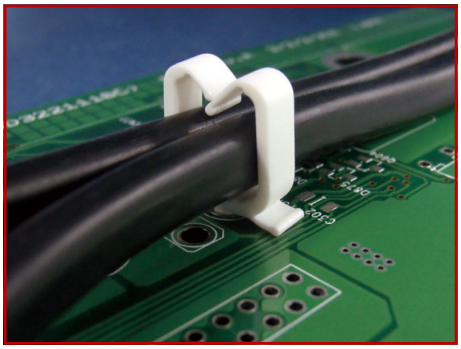
PART NO	PACKAGE
WS-T243	1000

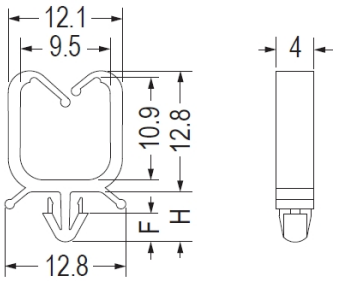




P.C.B Ø3.0
THICKNESS 0.6~1.6

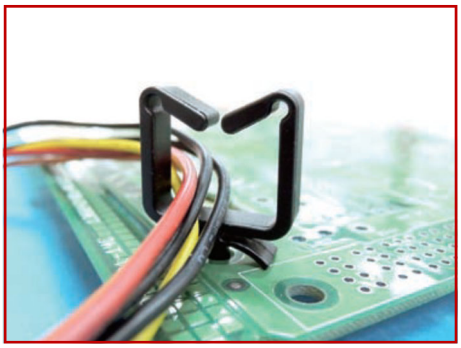
PART NO	D	E	PACKAGE
WS-T207	2.8	5.1	2000
WS-T431	2.2	4.5	2000

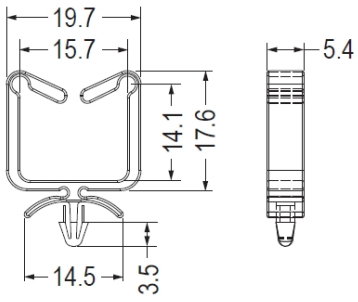




P.C.B: ØG
THICKNESS 0.6~1.6

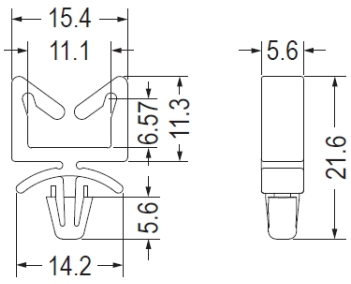
PART NO	D	E	G	PACKAGE
WS-T206	3.0	3.5	5.3	2000
WS-T432	3.2	3.0	4.5	2000





CHASSIS Ø3.0
THICKNESS 1.6~2.3

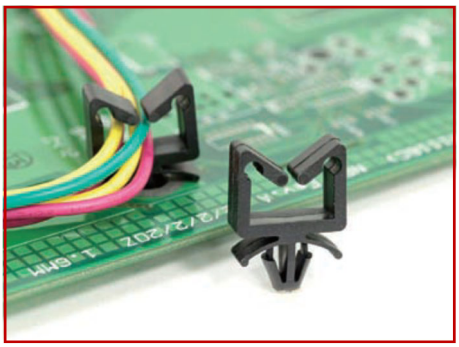
PART NO	PACKAGE
WS-T438	500



MOUNTING HOLE Ø4.75
THICKNESS 1.6

PART NO	PACKAGE
WS-T703	1000

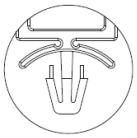
电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

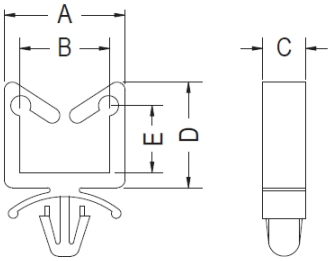
用途：电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。


WS-T662


WS-T065

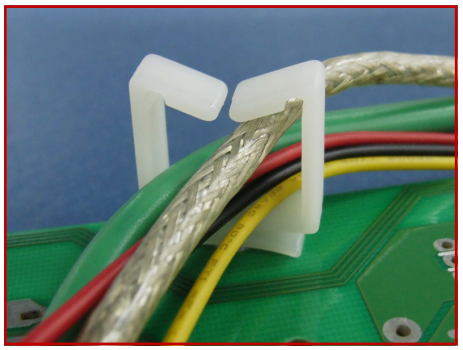

WS-T434

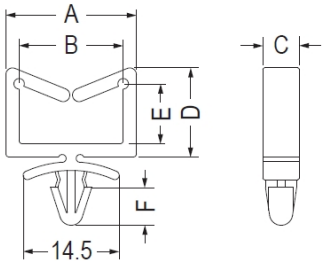

WS-T435



CHASSIS: ØG
THICKNESS: T

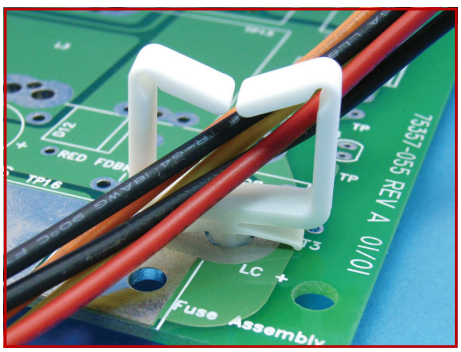
PART NO	A	B	C	D	E	G	T	PACKAGE
WS-T061	15.0	11.2	5.3	12.0	7.2	4.8~5.0	0.8~2.0	1000
WS-T062	15.0	11.2	5.3	17.0	12.2	4.8~5.0	0.8~2.0	500
WS-T063	15.0	11.2	5.3	26.0	21.2	4.8~5.0	0.8~2.0	500
WS-T064	15.0	11.2	5.3	34.0	29.2	4.8~5.0	0.8~2.0	500
WS-T065	15.1	11.1	5.6	17.8	11.65	4.75	1.6~3.2	500
WS-T434	15.0	11.2	5.3	17.0	12.2	4.8	0.8~2.2	500
WS-T435	15.0	10.6	5.2	20.0	15.3	4.8	0.8~2.2	500
WS-T436	15.0	11.2	5.3	12.0	7.2	4.8~5.0	2.2	1000
WS-T437	15.0	11.2	5.3	17.0	12.2	4.8	0.8~2.5	500
WS-T662	15.0	11.2	5.3	26.0	21.2	4.8~5.0	3.0	500
WS-T702	15.0	11.2	5.3	12.0	7.2	5.4	0.8~2.0	500

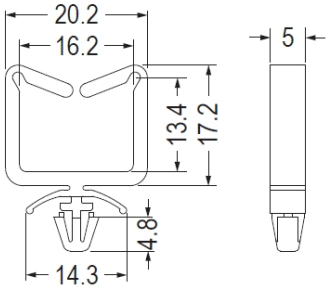




CHASSIS: ØG
THICKNESS: T

PART NO	A	B	C	D	E	F	G	T	PACKAGE
WS-T081	18.5	14.6	5.5	17.0	12.55	6.1	5.0	1.2~2.0	500
WS-T441	19.5	15.7	5.4	18.2	14.0	5.7	4.8~5.0	1.2~2.1	500
WS-T442	15.0	11.0	5.5	17.0	12.6	5.7	4.8~5.0	1.2~2.1	500

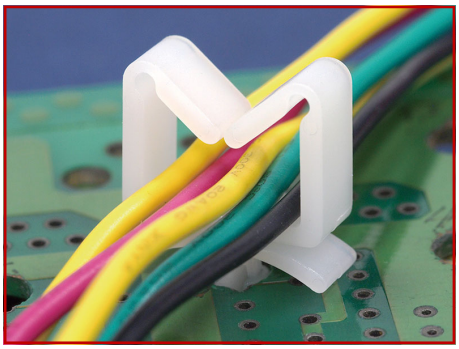




CHASSIS Ø4.8
THICKNESS 1.0~2.5

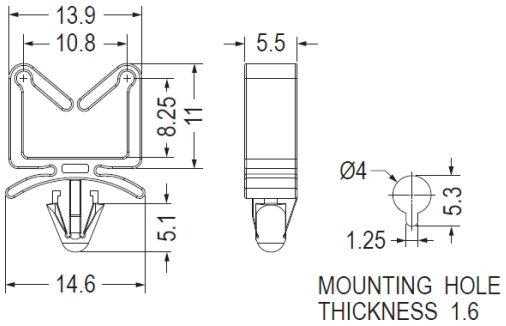
PART NO	PACKAGE
WS-T889	500

电线固定座 WIRE SADDLE 配线固定座

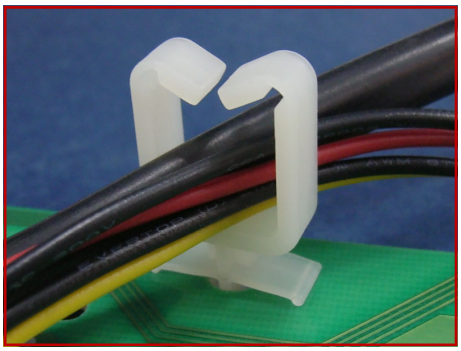


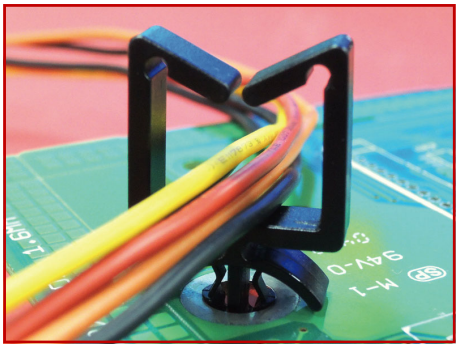
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

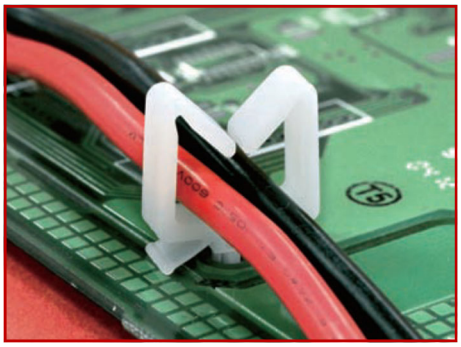
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

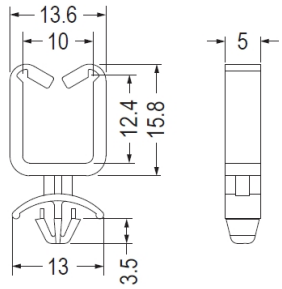


PART NO	PACKAGE
WS-T628	1000



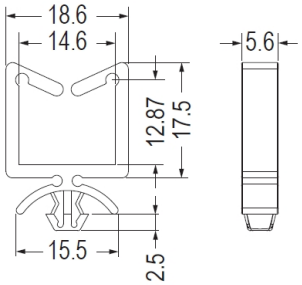






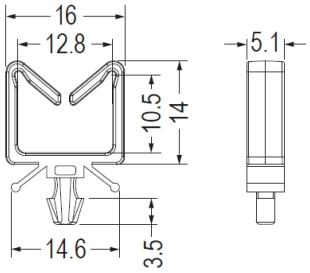
CHASSIS Ø5.0
THICKNESS 0.8~1.6

PART NO	PACKAGE
WS-T090	1000



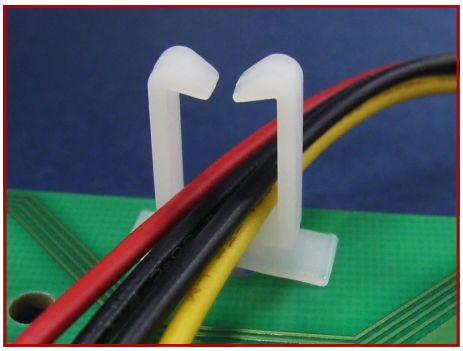
CHASSIS Ø5.0
THICKNESS 2.4~3.0

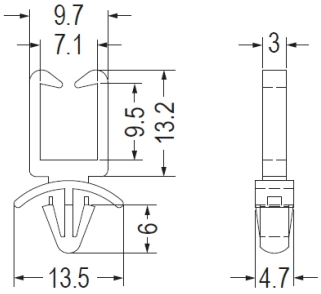
PART NO	PACKAGE
WS-T501	1000



CHASSIS Ø3.4~Ø3.5
THICKNESS 2.5

PART NO	PACKAGE
WS-T539	1000

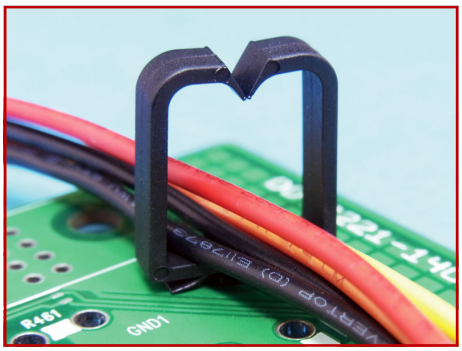




CHASSIS Ø4.8
THICKNESS 0.8~1.6

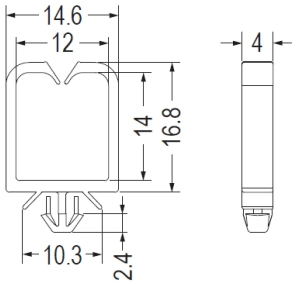
PART NO	PACKAGE
WS-T066	1000

电线固定座 WIRE SADDLE 配线固定座



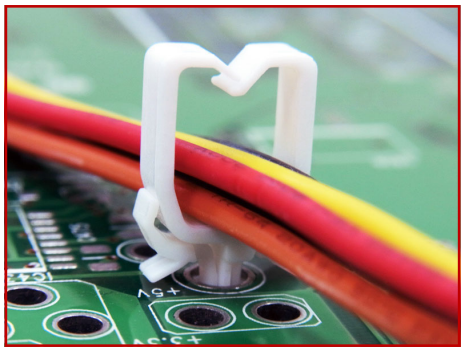
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

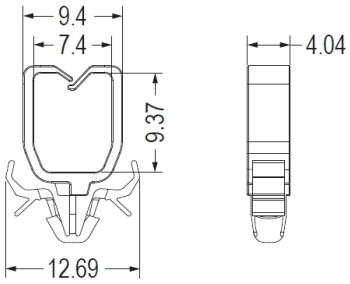
用途：电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø4.0
THICKNESS 0.8~2.0

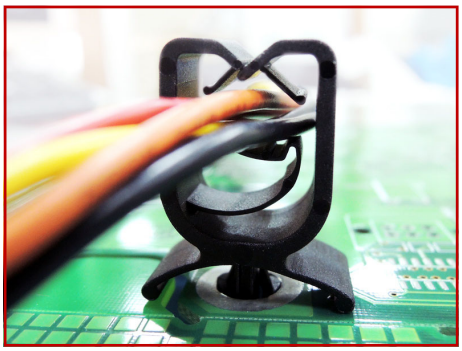
PART NO	PACKAGE
WS-T235	500

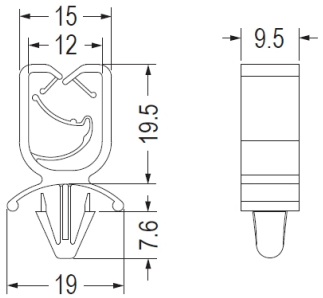




CHASSIS Ø3.5
THICKNESS 0.6~1.6

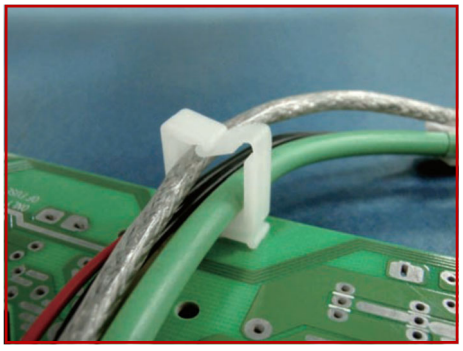
PART NO	PACKAGE
WS-T241	2000

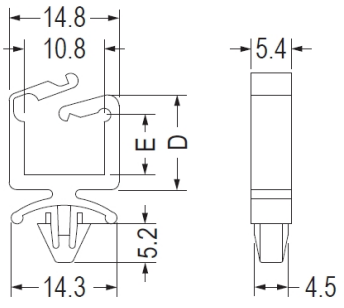




CHASSIS Ø6.3~Ø7.0
THICKNESS 0.6~3.0

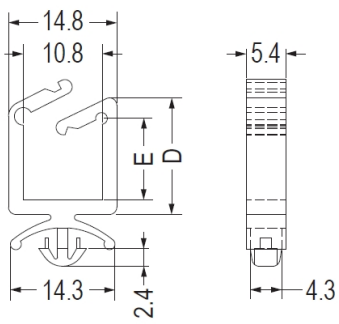
PART NO	PACKAGE
WS-T433	1000





CHASSIS Ø4.8~Ø5.0
THICKNESS 0.5~2.0

PART NO	D	E	PACKAGE
WS-T051	15.9	11.2	500
WS-T052	25.2	20.5	500



CHASSIS Ø4.8
THICKNESS 0.8~1.6

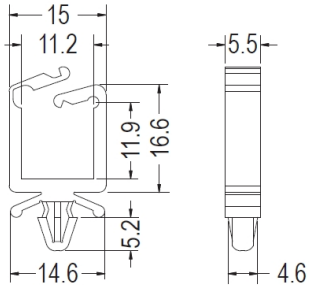
PART NO	D	E	PACKAGE
WS-T053	15.9	11.1	500
WS-T054	20.6	15.8	500

电线固定座 WIRE SADDLE 配线固定座



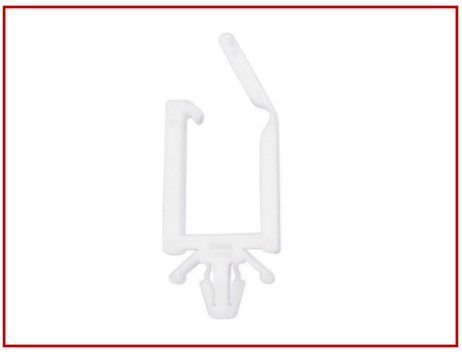
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

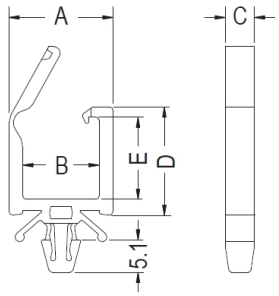
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø4.8
THICKNESS 0.8~1.8

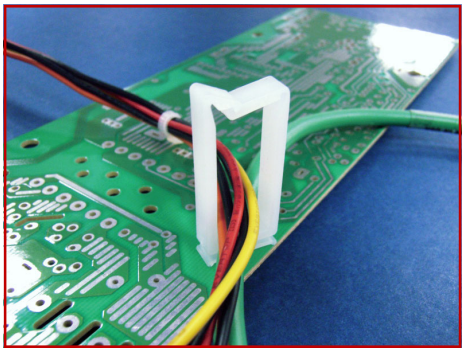
PART NO	PACKAGE
WS-T055	500

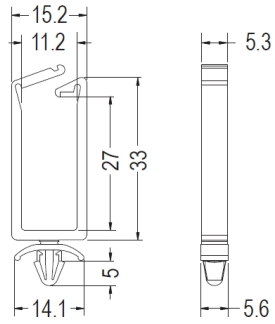




CHASSIS Ø4.8
THICKNESS 0.5~2.0

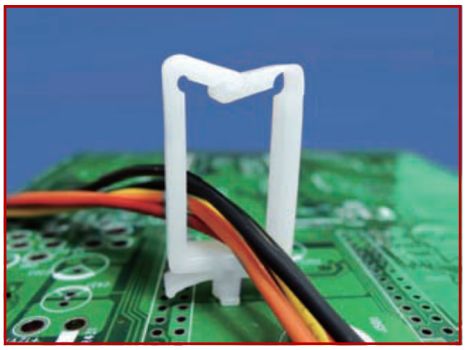
PART NO	A	B	C	D	E	PACKAGE
WS-T785	16.4	12.0	4.6	21.5	17.4	500
WS-T786	14.4	10.4	4.6	16.5	12.4	500
WS-T787	18.4	14.0	5.0	24.0	20.0	500

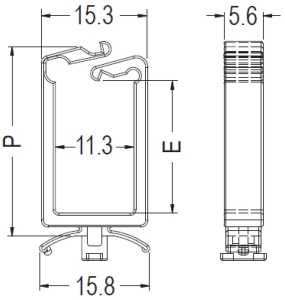


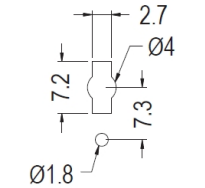


CHASSIS Ø4.8
THICKNESS: T

PART NO	T	PACKAGE
WS-T056	0.5~2.3	500
WS-T446	1.5~3.0	500



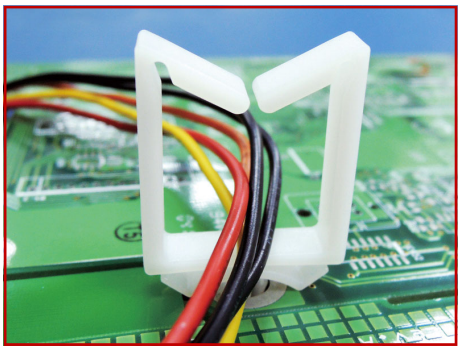




MOUNTING HOLE
THICKNESS 0.8~1.6

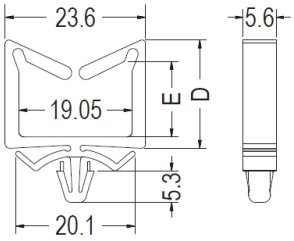
PART NO	E	P	PACKAGE
WS-T447	4.8	13.0	500
WS-T448	9.8	18.8	500
WS-T449	19.0	27.2	500
WS-T450	26.8	35.1	500

电线固定座 WIRE SADDLE 配线固定座



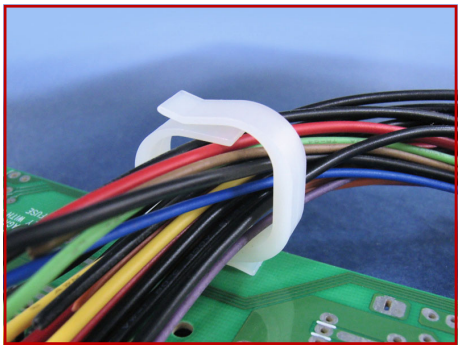
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

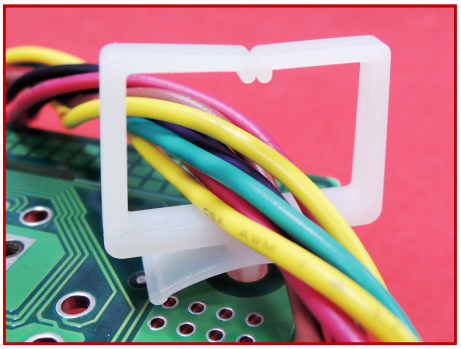
用途：电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

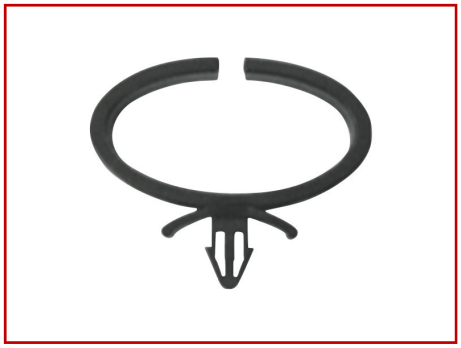


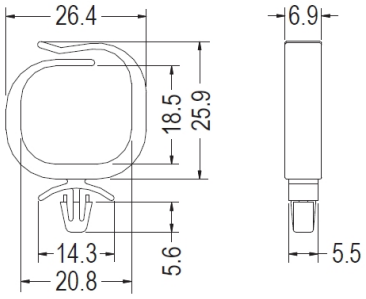
HOLE Ø4.75
THICKNESS 1.2

PART NO	D	E	PACKAGE
WS-T439	18.2	12.7	500
WS-T440	27.1	21.6	500



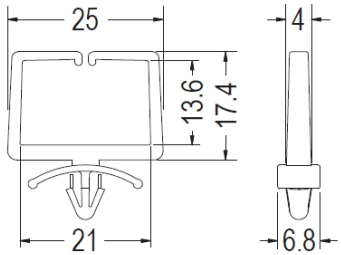






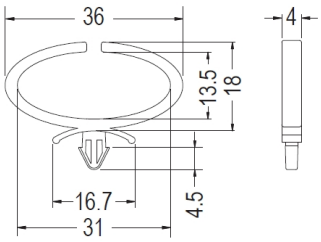
CHASSIS Ø4.8~Ø5.5
THICKNESS 0.8~2.0

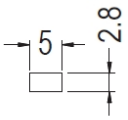
PART NO	PACKAGE
WS-T782	250



CHASSIS Ø4.8~Ø5.0
THICKNESS 0.8~2.5

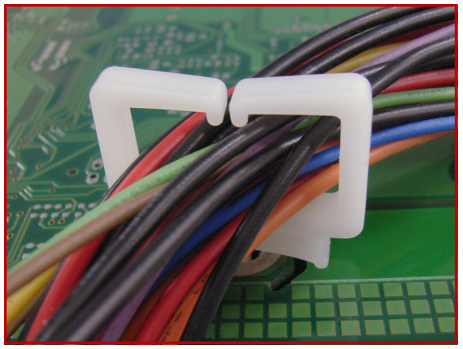
PART NO	PACKAGE
WS-T490	500

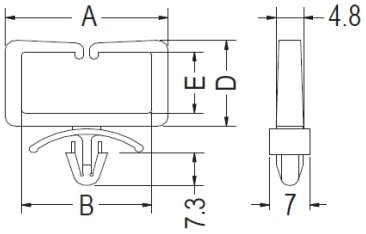




MOUNTING HOLE
THICKNESS 0.8~2.0

PART NO	PACKAGE
WS-T359	1000

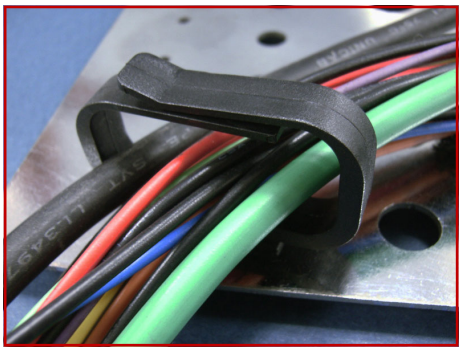




CHASSIS Ø4.8~Ø5.0
THICKNESS: T

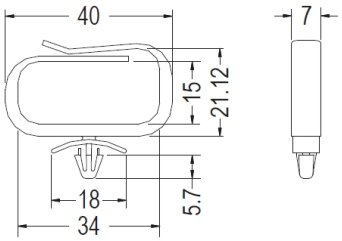
PART NO	A	B	D	E	T	PACKAGE
WS-T890	28.5	22.9	19.2	13.6	1.1~3.5	500
WS-T891	42.0	36.0	66.0	60.3	0.8~4.0	500

电线固定座 WIRE SADDLE 配线固定座



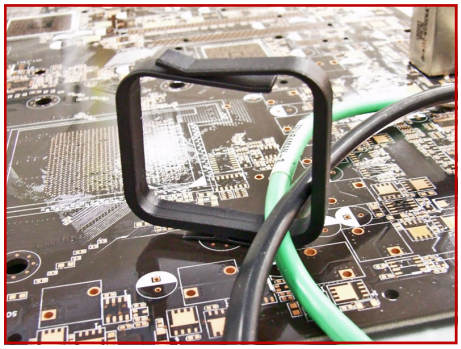
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

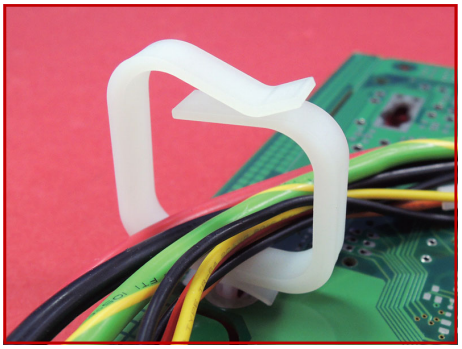
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

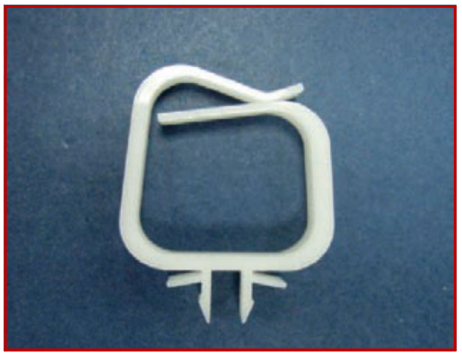


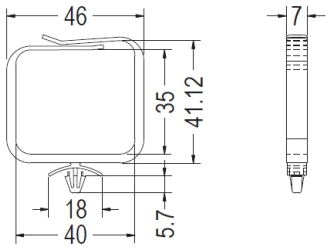
CHASSIS Ø4.8~Ø5.5
THICKNESS 0.8~2.0

PART NO	PACKAGE
WS-T784	250



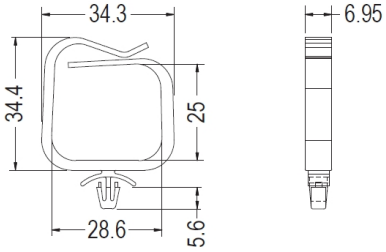






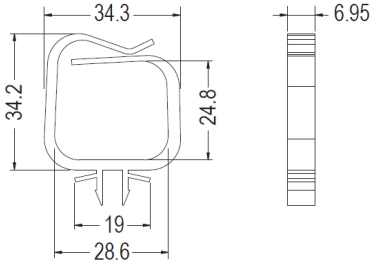
CHASSIS Ø4.8
THICKNESS 0.8~2.0

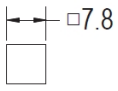
PART NO	PACKAGE
WS-T072	200



CHASSIS Ø4.8
THICKNESS 0.8~2.0

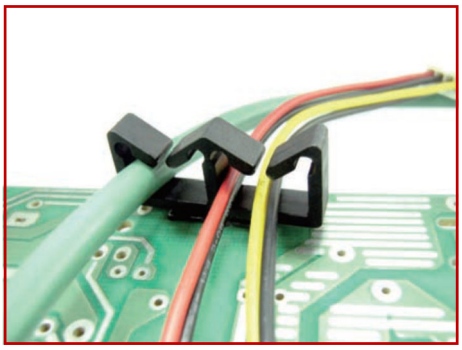
PART NO	PACKAGE
WS-T862	250

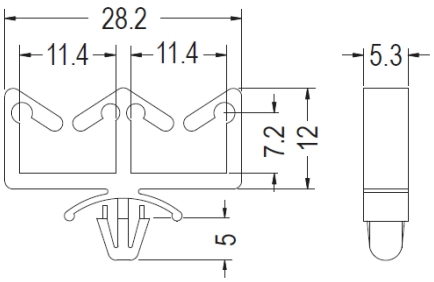




MOUNTING HOLE
THICKNESS 0.8~2.0

PART NO	PACKAGE
WS-T783	250





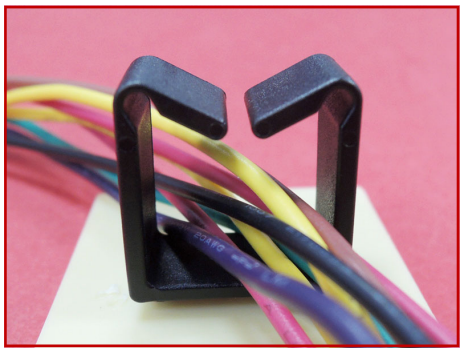


WS-T704

CHASSIS: ØG
THICKNESS 1.2~2.1

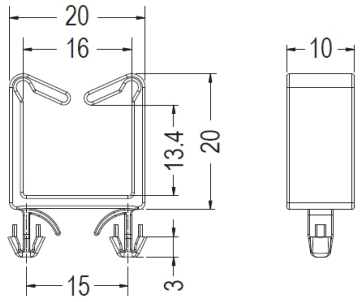
PART NO	G	PACKAGE
WS-T057	4.8~5.0	1000
WS-T704	4.8	1000

电线固定座 WIRE SADDLE 配线固定座



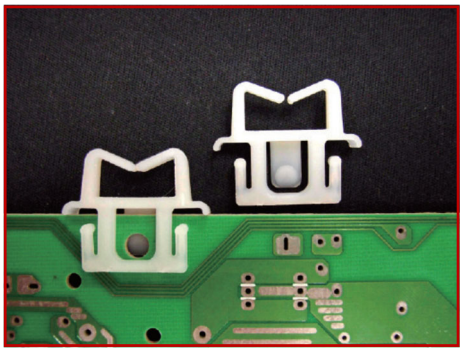
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

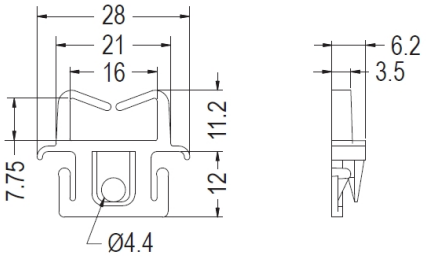
用途：电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



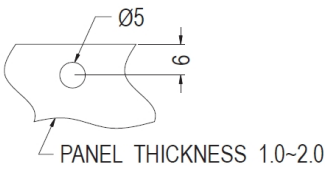
HOLE Ø4.0
THICKNESS 0.8~2.5

PART NO	PACKAGE
WS-T489	1000

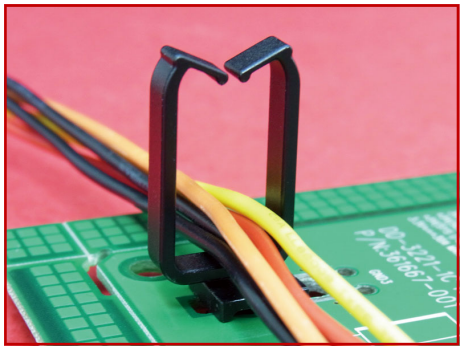


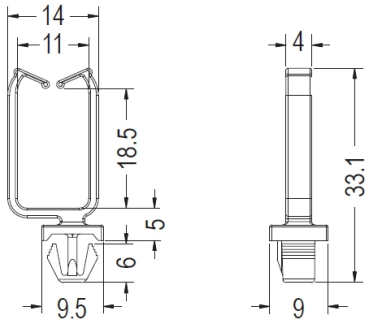


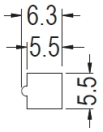
MOUNTING DETAIL



PART NO	PACKAGE
WS-T131	500

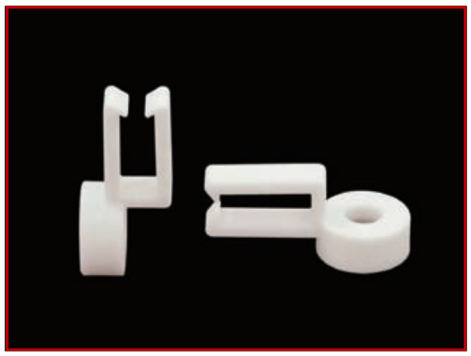






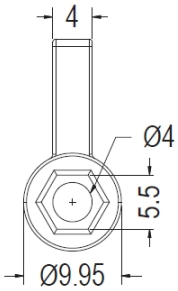
MOUNTING HOLE
THICKNESS 0.8~2.0

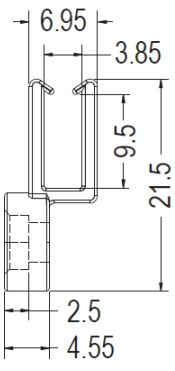
PART NO	PACKAGE
WS-T348	500



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：电线固定座,配线固定座用于固定电线。





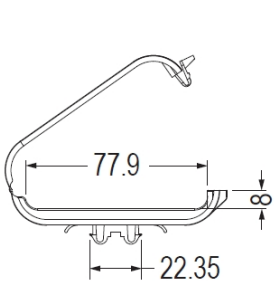
PART NO	PACKAGE
WS-T252	500

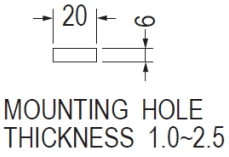
电线固定座 FLAT CABLE CLAMP 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座将电线固定于LCD-TV上，电线不易磨损，配线整齐美观。





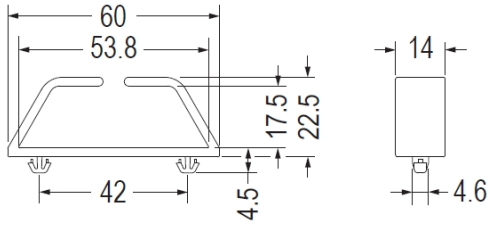
PART NO	PACKAGE
WS-T127	500

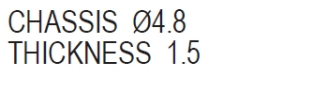
电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： PP(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK/COMPUTER/NATURAL
- UNIT：mm

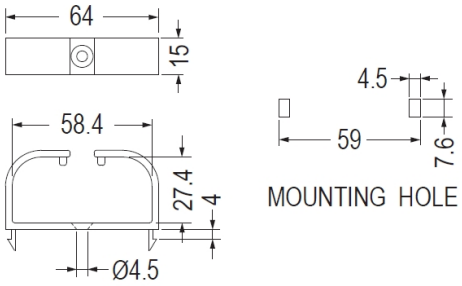
用途： 电线固定座,配线固定座将电线固定于LCD-TV上，电线不易磨损，配线整齐美观。



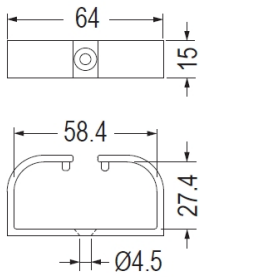


PART NO	PACKAGE
DH-60	100



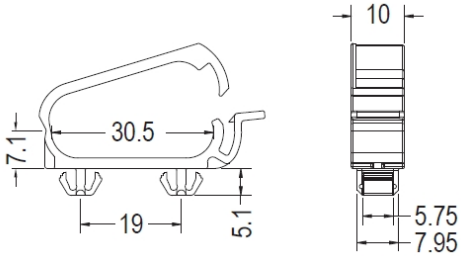


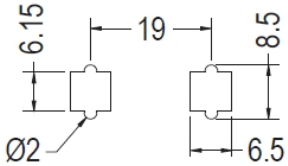
PART NO	PACKAGE
DH-61	100



PART NO	PACKAGE
DH-62	100







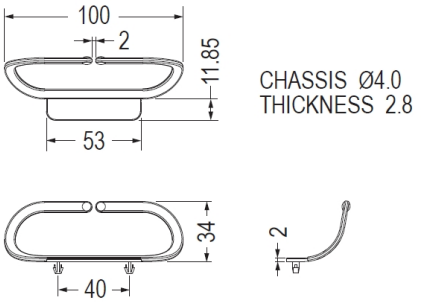
PART NO	PACKAGE
WS-T752	100

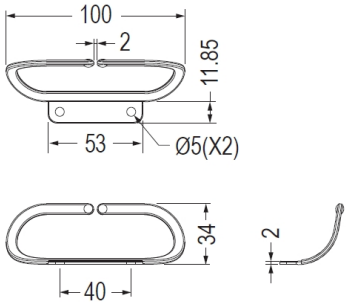
电线固定座 WIRE MOUNT 配线固定座



- MATERIAL： PP (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途：电线固定座,配线固定座将电线固定于LCD-TV上，电线不易磨损，配线整齐美观。

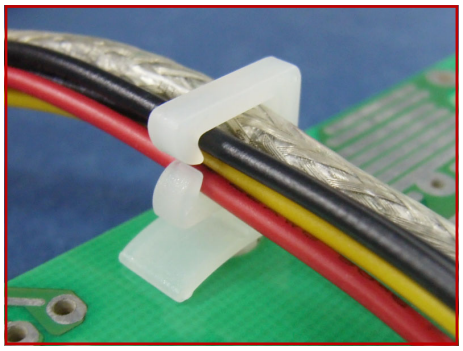




PART NO	PACKAGE
DH-63	100

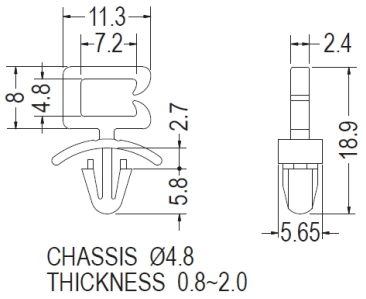
PART NO	PACKAGE
DH-64	100

电线固定座 WIRE SADDLE 配线固定座

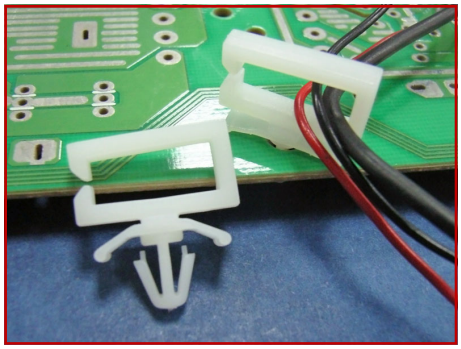


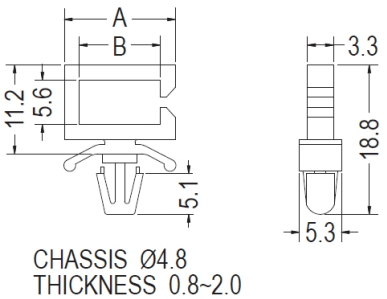
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

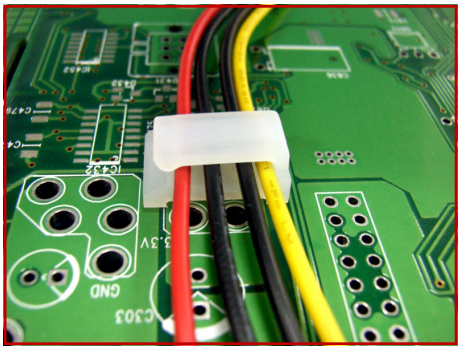


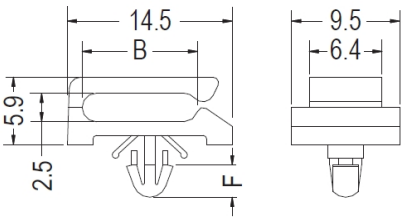
PART NO	PACKAGE
WS-T263	1000





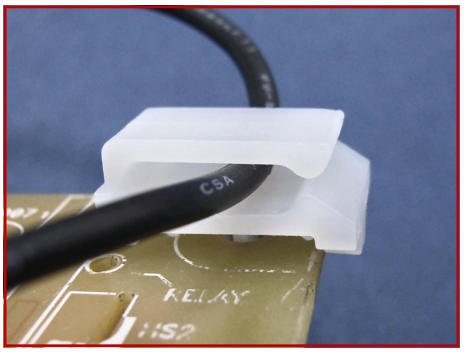
PART NO	D	E	PACKAGE
WS-T346	14.0	10.2	1000
WS-T347	17.0	13.2	1000





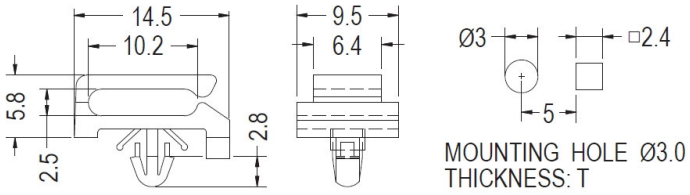
PART NO	B	F	G	T	PACKAGE
WS-T796	10.2	2.8	3.0	0.6~1.8	1000
WS-T804	10.15	3.15	4.0	1.6	1000

电线固定座 WIRE SADDLE 配线固定座

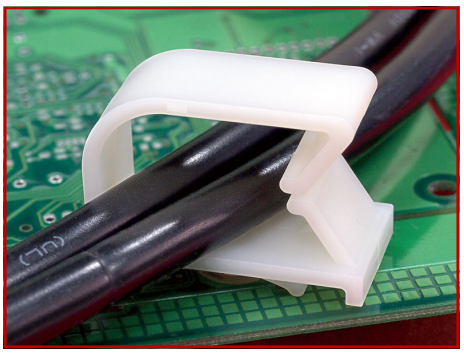


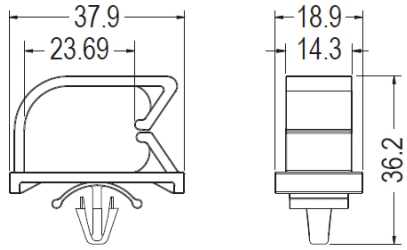
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

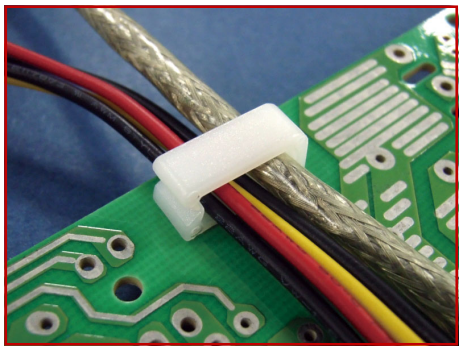


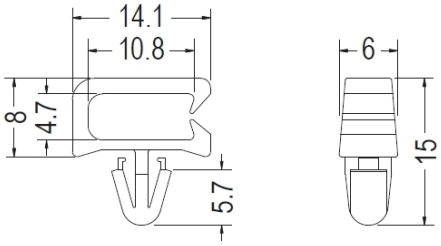
PART NO	T	PACKAGE
WS-T793	0.6~1.8	2000
WS-T794	1.0~2.2	2000



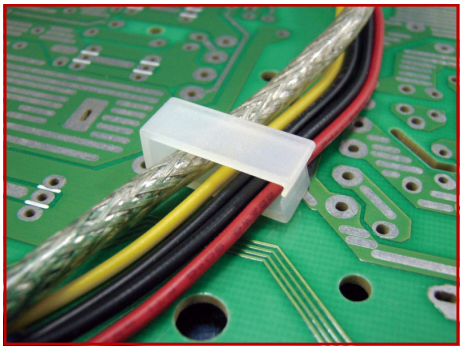


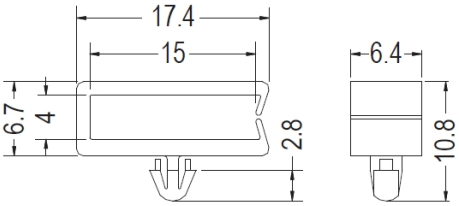
PART NO	PACKAGE
WS-T868	500



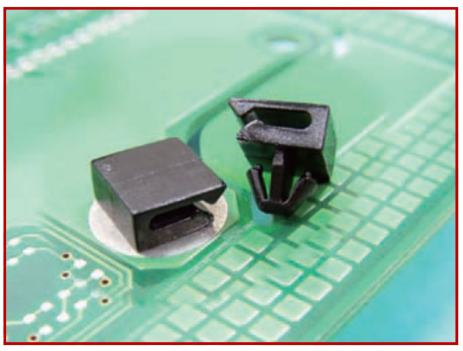


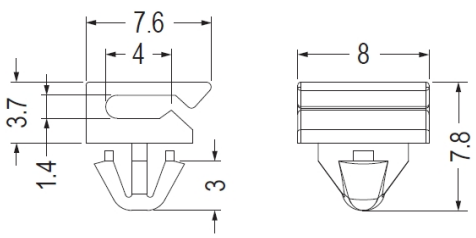
PART NO	PACKAGE
WS-T797	2000





PART NO	PACKAGE
WS-T798	2000





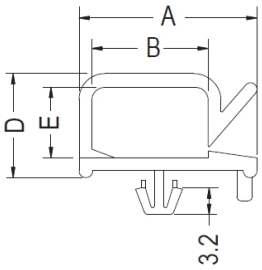
PART NO	PACKAGE
WS-T795	2000

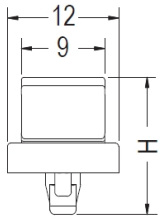
电线固定座 WIRE SADDLE 配线固定座

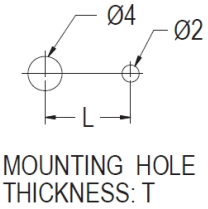


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

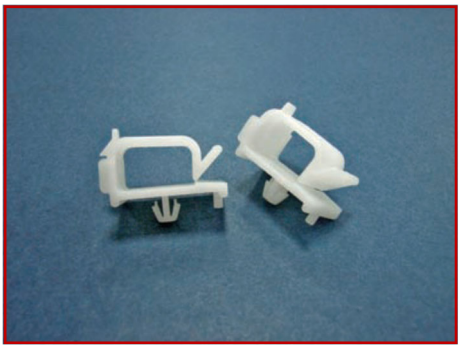
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

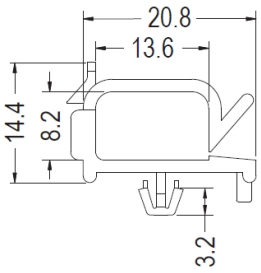


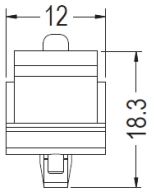


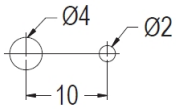


PART NO	A	B	D	E	H	L	T	PACKAGE
WS-T800	20.8	13.6	12.5	8.2	16.9	10.0	0.6~0.8	500
WS-T801	16.8	10.5	10.3	6.5	14.3	7.0	0.8~1.0	500
WS-T802	16.8	10.5	10.3	6.5	14.8	7.0	1.2	500
WS-T803	16.8	10.5	10.3	6.5	15.2	7.0	1.6	500

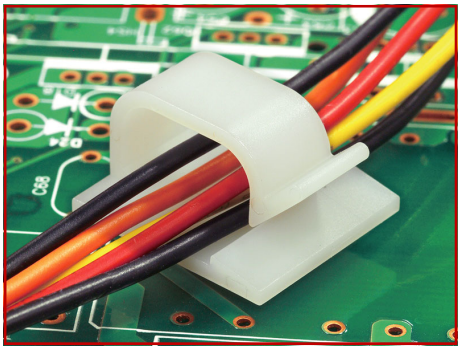


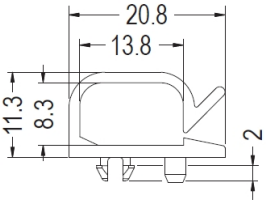


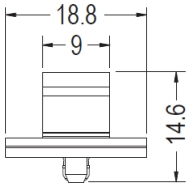


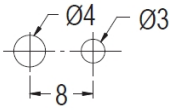


PART NO	PACKAGE
WS-T792	1000

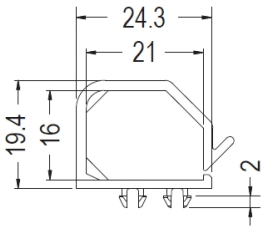


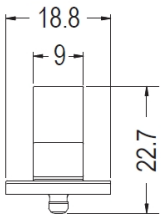


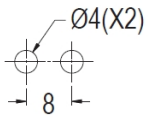




PART NO	PACKAGE
WS-T863	1000

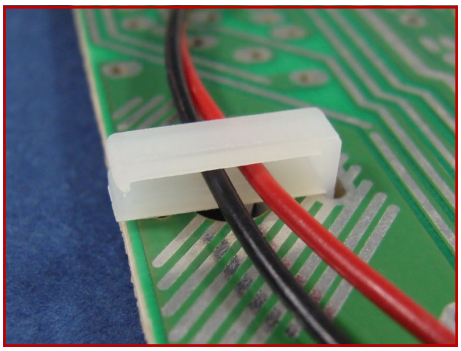






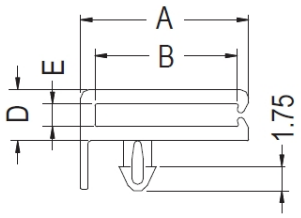
PART NO	PACKAGE
WS-T877	1000

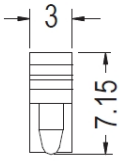
电线固定座 WIRE SADDLE 配线固定座

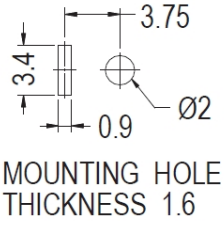


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

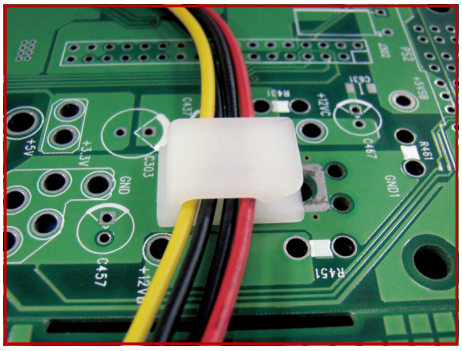
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

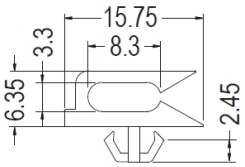


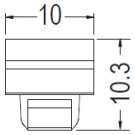


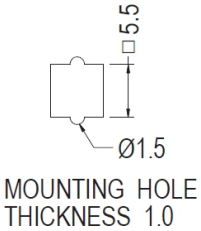


PART NO	A	B	D	E	PACKAGE
WS-T773	11.8	10.0	3.6	1.6	1000
WS-T878	14.8	12.48	4.3	2.3	1000

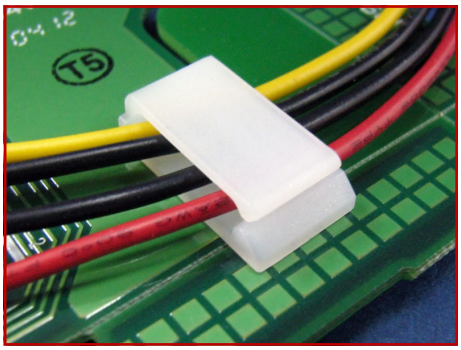


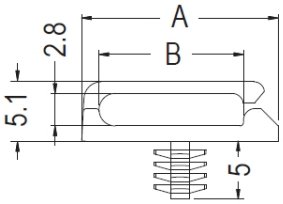


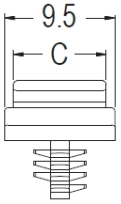


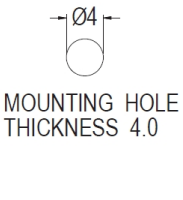


PART NO	PACKAGE
WS-T799	1000

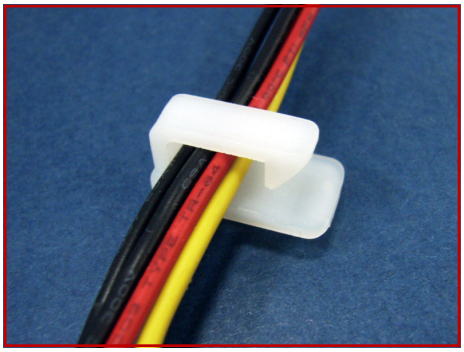


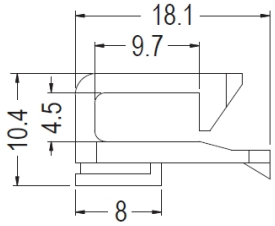


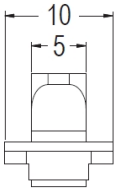


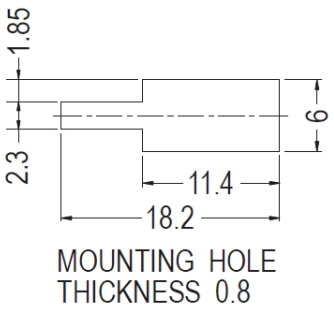


PART NO	B	F	G	PACKAGE
WS-T200	17.0	12.5	8.0	1000
WS-T870	12.7	8.3	6.4	1000



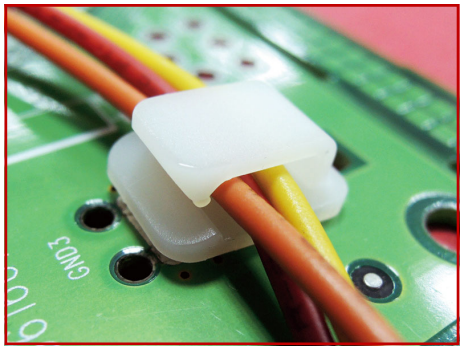






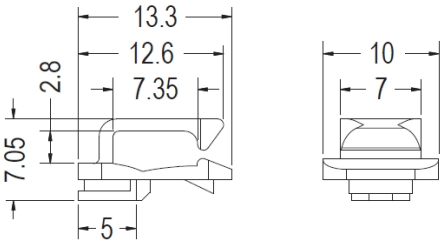
PART NO	PACKAGE
WS-T197	1000

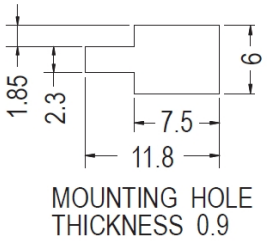
电线固定座 WIRE SADDLE 配线固定座



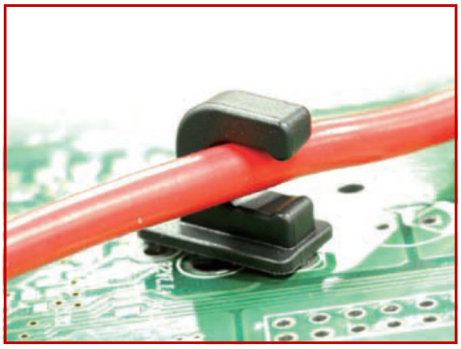
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

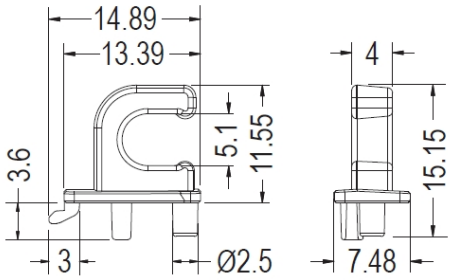
用途： 电线固定座,配线固定座，快速拆卸，固定电线于PC板或机板上，维修方便，不占空间。

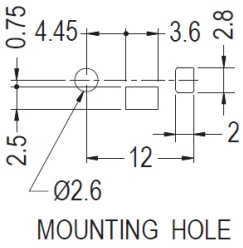




PART NO	PACKAGE
WS-T026	1000







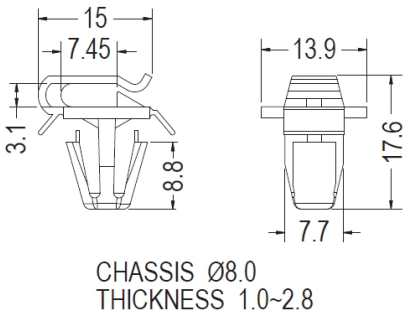
PART NO	PACKAGE
WS-T540	1000

电线固定座 FLAT CABLE CLAMP 配线固定座

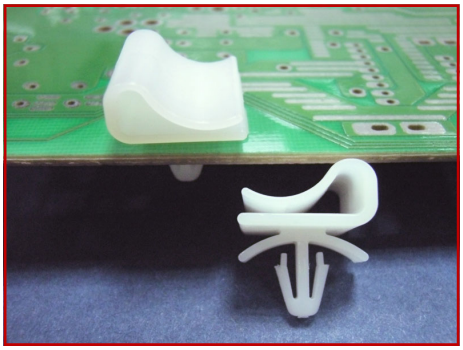


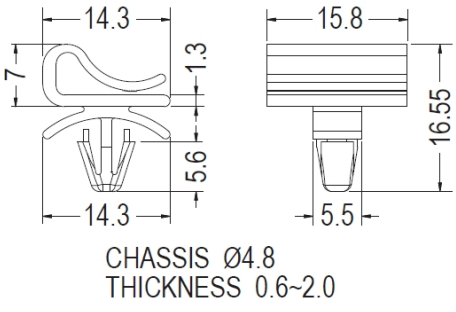
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座，可快速固定电线，安装容易。



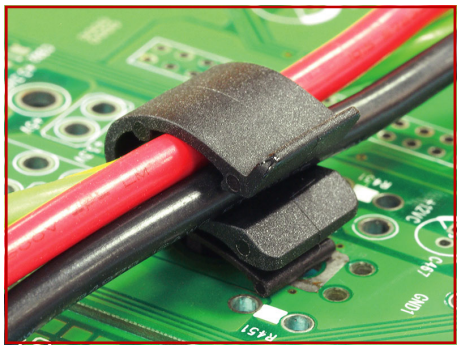
PART NO	PACKAGE
WS-T833	1000





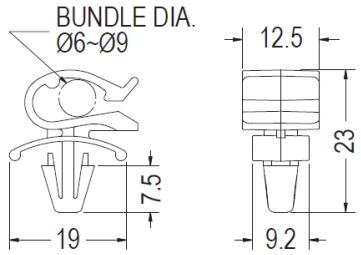
PART NO	PACKAGE
WS-T139	1000

电线固定座 FLAT CABLE CLAMP 配线固定座



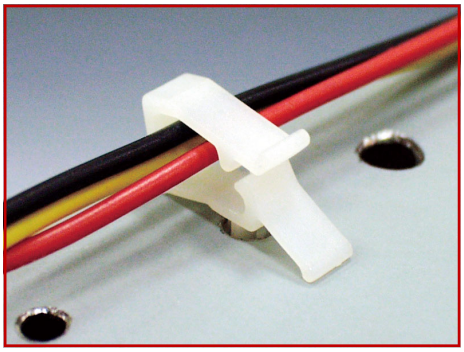
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

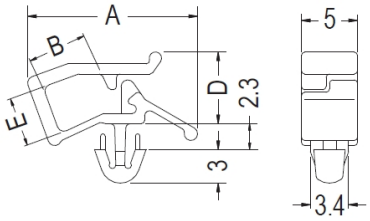
用途： 电线固定座,配线固定座可快速固定电线，安装容易。



MOUNTING HOLE Ø6.3~Ø6.5
THICKNESS 1.0~3.0

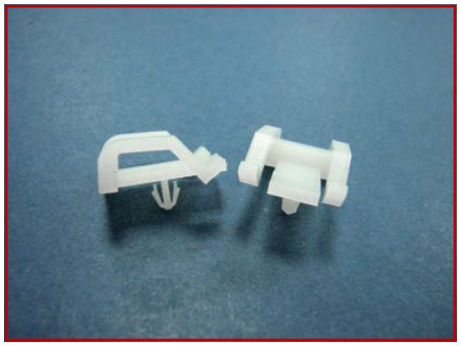
PART NO	PACKAGE
WS-T542	1000



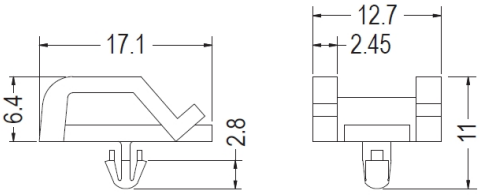


CHASSIS Ø3.5
THICKNESS 0.5~1.6

PART NO	A	B	D	E	PACKAGE
WS-T843	20.3	7.2	8.5	6.2	1000
WS-T844	15.2	5.3	6.4	4.3	1000
WS-T845	13.5	4.1	5.0	2.6	1000



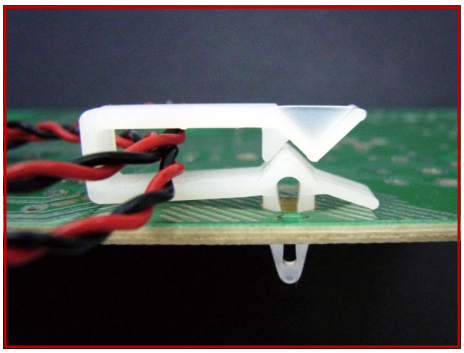
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø3.0
THICKNESS 1.6

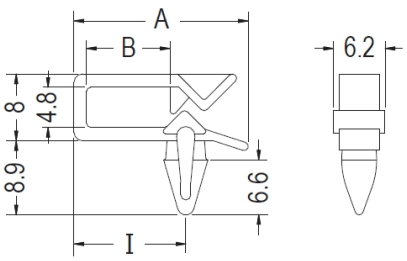
PART NO	PACKAGE
WS-T443	1000

电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

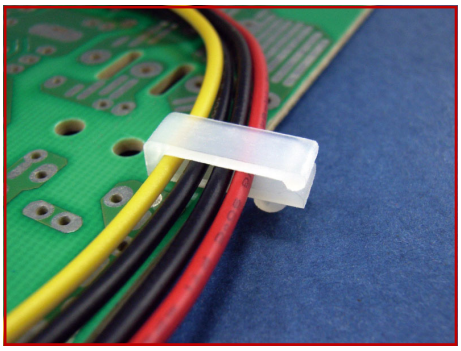
用途： 电线固定座,配线固定座用于电子、计算机内部排线固定，装配容易，美观不脱落，固定力强。



CHASSIS Ø4.8
THICKNESS 2.0

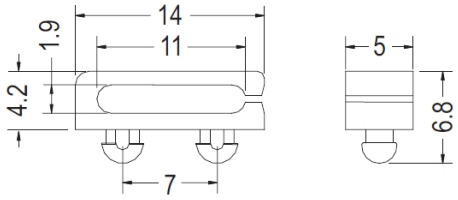
PART NO	A	B	I	PACKAGE
WS-T840	20.9	10.0	13.4	1000
WS-T841	24.2	13.2	16.8	1000
WS-T842	17.5	6.6	10.8	1000

电线固定座 WIRE SADDLE 配线固定座



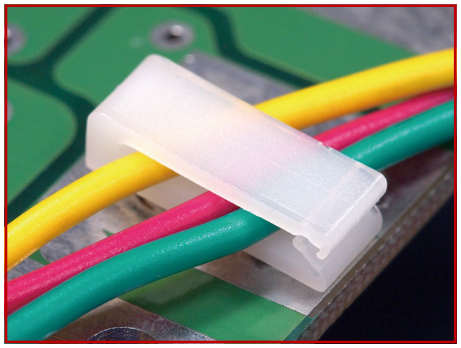
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

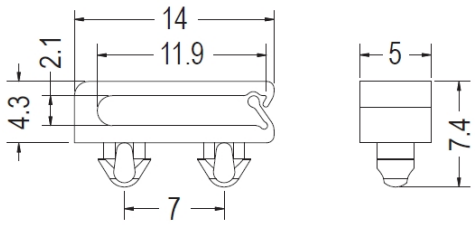
用途： 电线固定座,配线固定座，快速拆卸，固定电线于PC板或机板上，维修方便，不占空间。



MOUNTING HOLE Ø3.0
THICKNESS 0.8~1.0

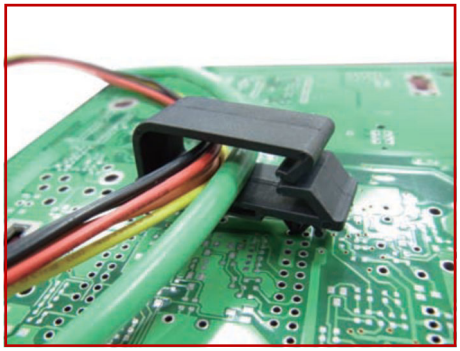
PART NO	PACKAGE
DH-65	2000

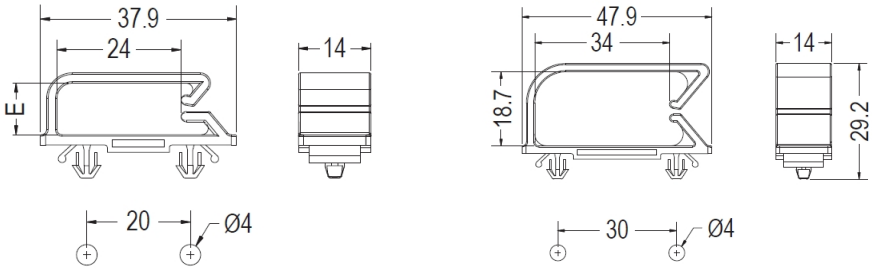




MOUNTING HOLE Ø3.0
THICKNESS 0.8~1.0

PART NO	PACKAGE
WS-T560	1000





MOUNTING HOLE
THICKNESS 0.8~2.0

PART NO	E	PACKAGE
DH-66	18.7	200
DH-67	10.0	500

MOUNTING HOLE
THICKNESS 0.8~2.0

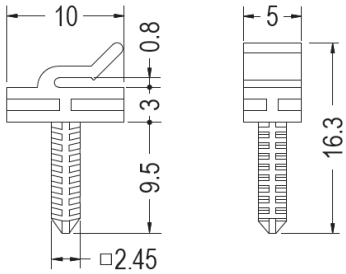
PART NO	PACKAGE
DH-68	1000

电线固定座 CABLE CLAMP 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

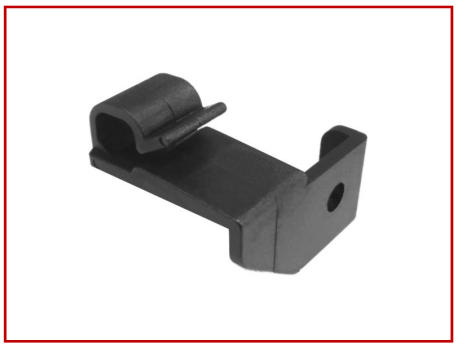
用途： 电线固定座,配线固定座,固定电线于木板或机壳上，维修方便，不占空间。



CHASSIS Ø3.0

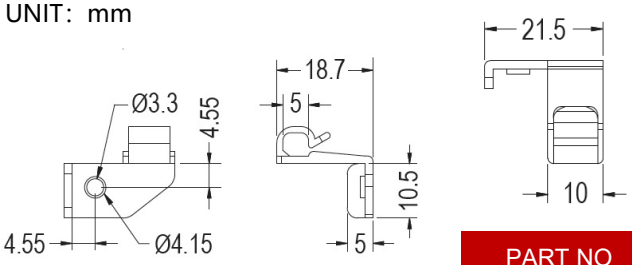
PART NO	PACKAGE
WS-T343	1000

电线固定座 CABLE CLAMP 配线固定座

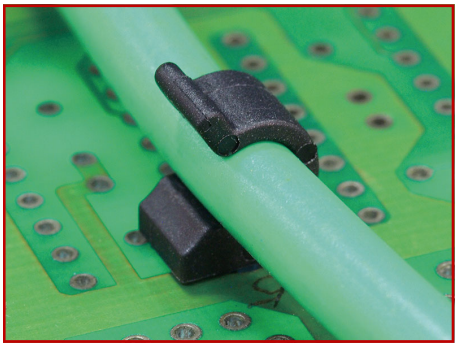


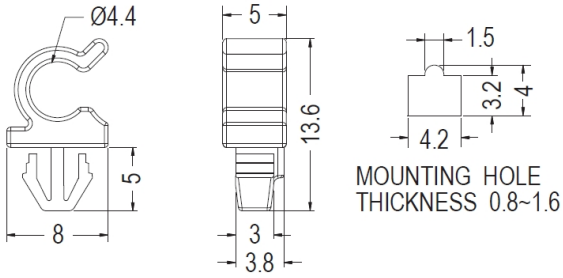
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机壳上，维修方便，不占空间。

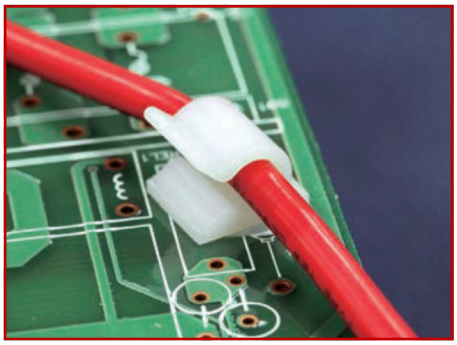


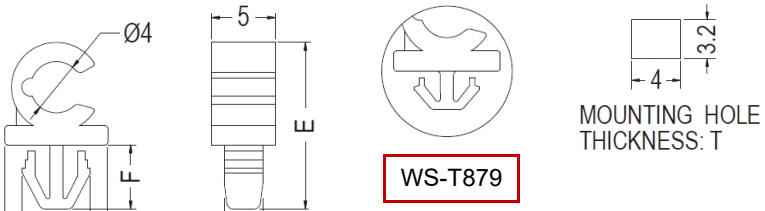
PART NO	PACKAGE
WS-T199	1000



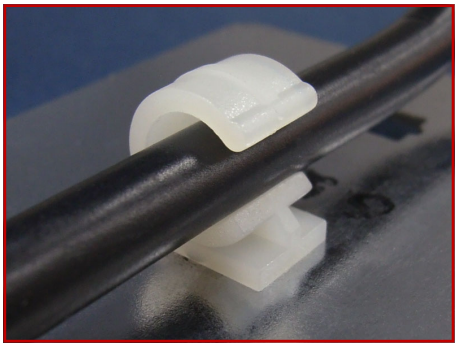


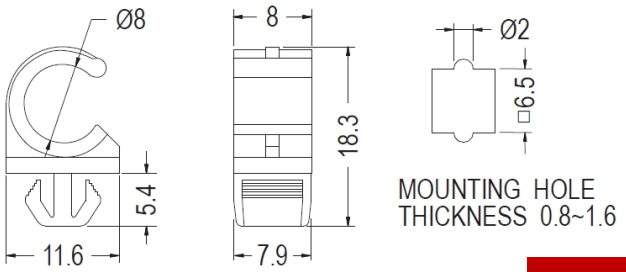
PART NO	PACKAGE
WS-T869	1000



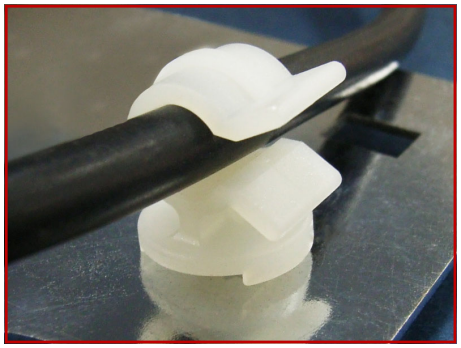


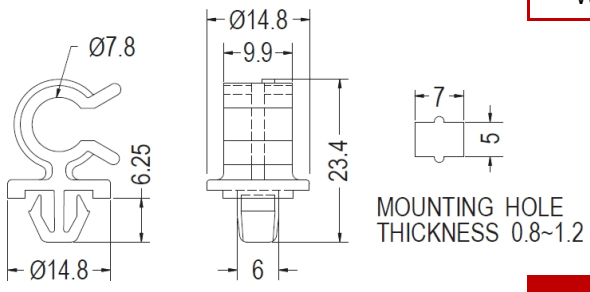
PART NO	B	E	F	T	PACKAGE
WS-T788	5.3	13.0	5.0	1.0~1.6	500
WS-T855	5.5	13.0	5.0	1.0~1.6	500
WS-T879	4.9	10.9	2.9	1.0	500





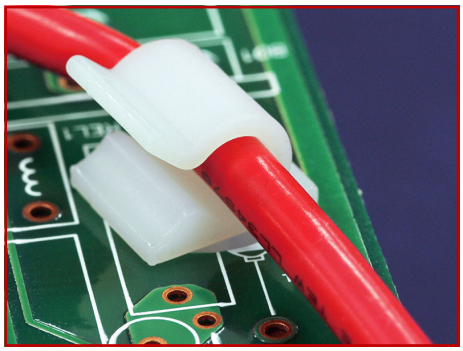
PART NO	PACKAGE
WS-T781	1000





PART NO	PACKAGE
WS-T780	1000

电线固定座 WIRE SADDLE 配线固定座

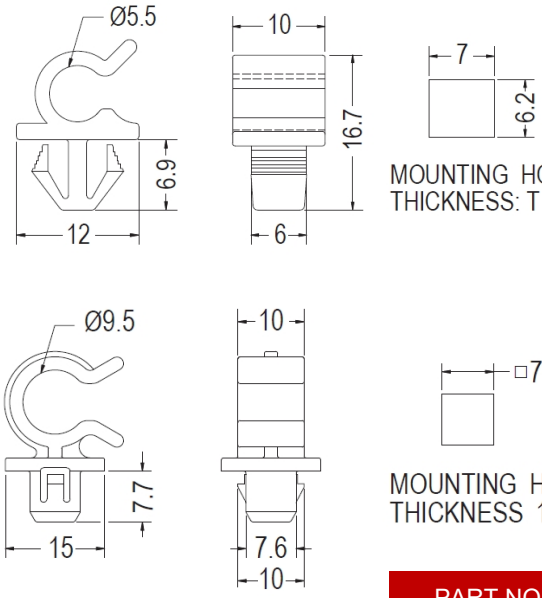


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

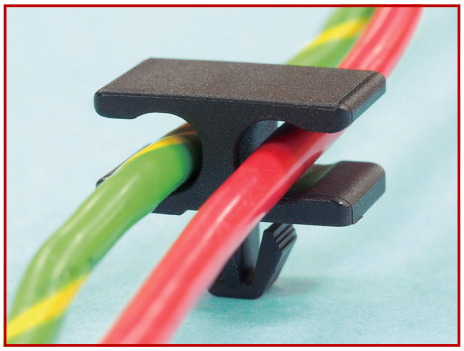
用途： 电线固定座,配线固定座，快速拆卸，固定电线于PC板或机板上，维修方便，不占空间。

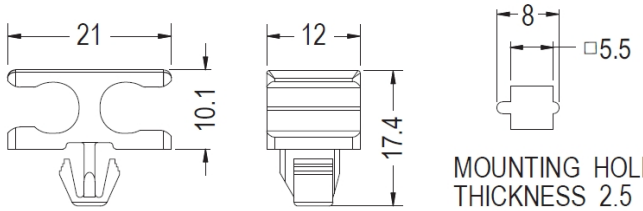
PART NO	T	PACKAGE
WS-T864	2.0	1000
WS-T880	0.7~2.0	1000



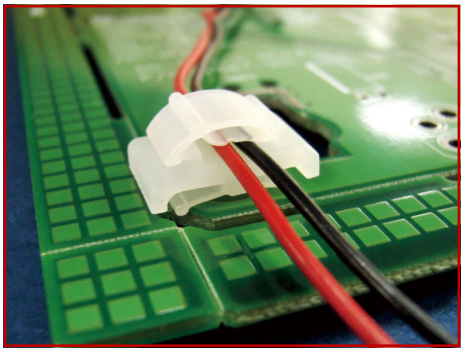


PART NO	PACKAGE
WS-T576	1000



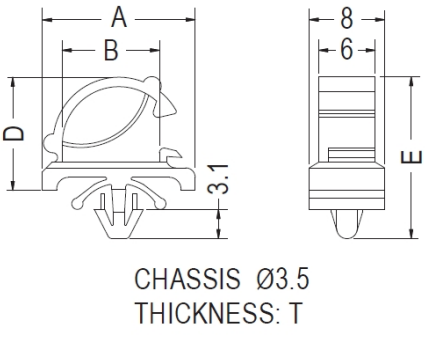


PART NO	PACKAGE
WS-T775	1000



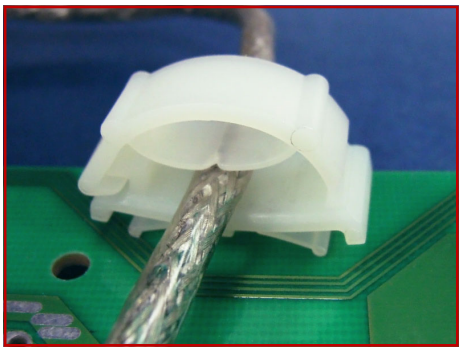
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座，用于Ø3.5板孔，可快速固定及解开电线。



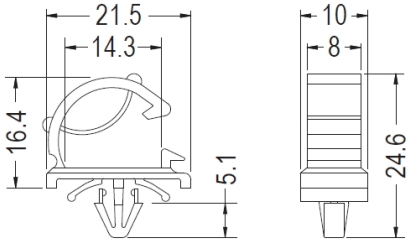
PART NO	A	B	D	E	T	PACKAGE
WS-T332	13.5	6.2	8.2	14.0	0.8~2.0	1000
WS-T333	13.5	6.2	8.6	14.6	0.8~2.5	1000
WS-T334	16.2	10.3	12.0	17.6	0.8~2.0	1000
WS-T335	16.2	10.3	12.0	18.0	0.8~2.5	1000

电线固定座 CABLE CLAMP 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座可快速固定及解开电线。



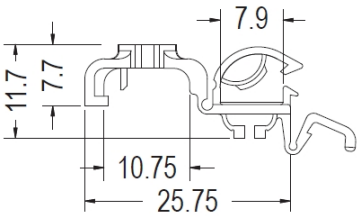
CHASSIS Ø4.8
THICKNESS 0.8~2.5

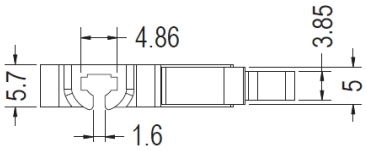
PART NO	PACKAGE
WS-T336	500



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

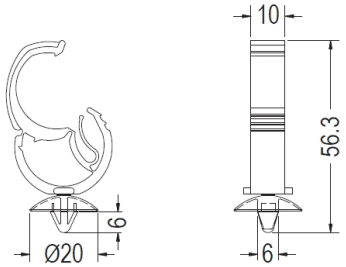
用途： 电线固定座,配线固定座,固定电线于PC板或机板上，维修方便，不占空间。





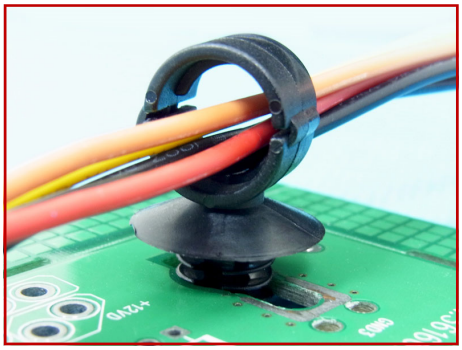
PART NO	PACKAGE
WS-T421	1000

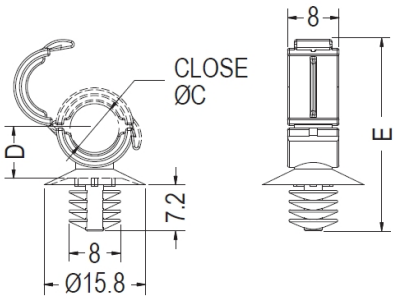




CHASSIS Ø6.2~Ø6.7
THICKNESS 0.5~2.0

PART NO	PACKAGE
WS-T516	1000

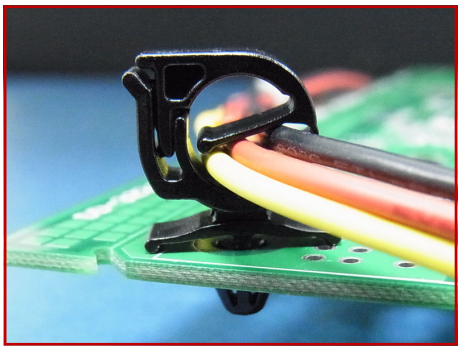




MOUNTING HOLE Ø6.5~Ø7.0
THICKNESS 0.8~9.0

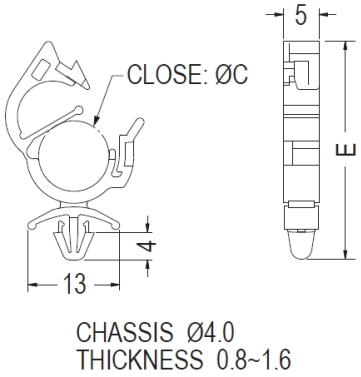
PART NO	C	D	E	PACKAGE
WS-T041	5.5	6.3	24.4	1000
WS-T042	8.0	7.7	29.8	1000

电线固定座 WIRE SADDLE 配线固定座



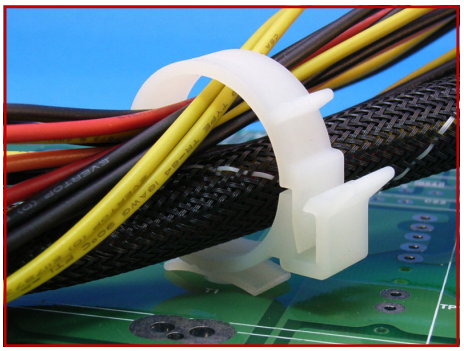
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

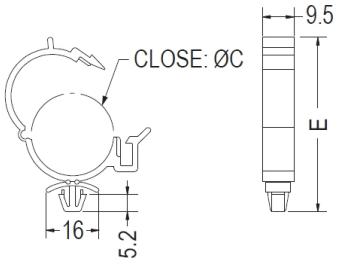
用途： 电线固定座,配线固定座，快速拆卸，固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø4.0
THICKNESS 0.8~1.6

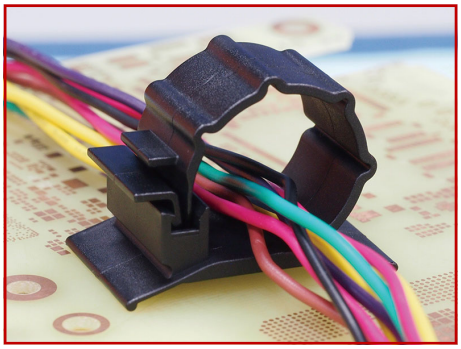
PART NO	C	E	PACKAGE
WS-T075	7.6	26.7	500
WS-T076	10.0	31.0	500
WS-T077	12.0	34.4	500

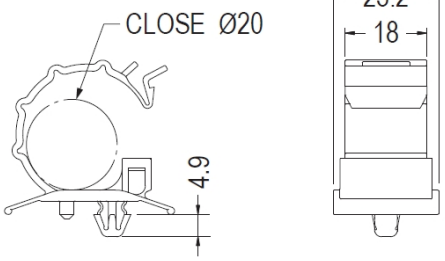


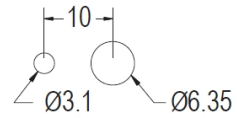


CHASSIS Ø6.5
THICKNESS: T

PART NO	C	E	T	PACKAGE
WS-T181	25.0	52.8	0.8~1.6	100
WS-T182	30.0	29.7	0.8~2.0	100

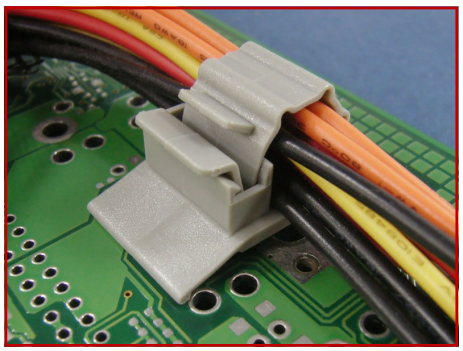


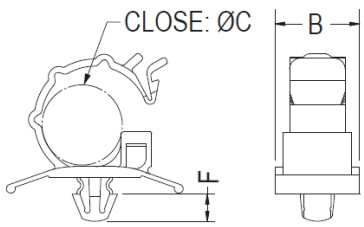




MOUNTING HOLE
THICKNESS 0.8~1.5

PART NO	PACKAGE
WS-T578	1000



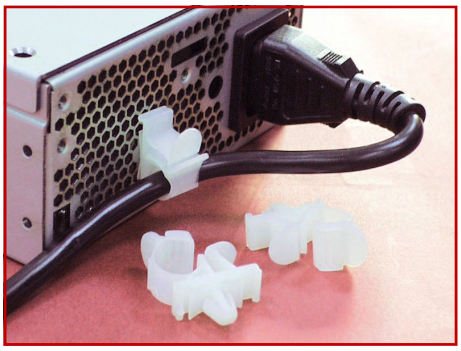


CHASSIS Ø6.4
THICKNESS: T

PART NO	A	B	D	T	PACKAGE
WS-T096	15.0	7.0	4.9	0.8~2.3	200
WS-T097	17.2	10.3	4.9	0.8~2.3	200
WS-T098	19.2	13.0	4.9	0.5~2.3	200
WS-T099	19.3	14.8	4.9	0.8~2.3	200
WS-T100	21.3	16.0	4.9	0.5~2.3	200
WS-T101	23.2	20.0	4.9	0.5~2.3	200
WS-T102	23.2	20.0	4.9	2.3~4.1	200
WS-T663	31.4	28.0	5.0	0.5~2.3	200

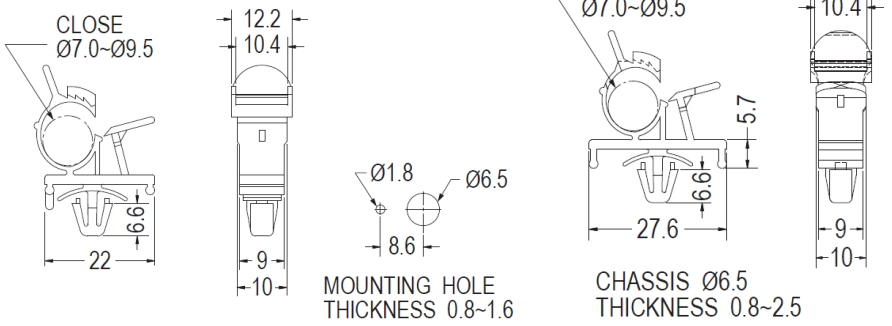
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL/GRAY
- UNIT：mm

电线固定座 CABLE CLAMP 配线固定座



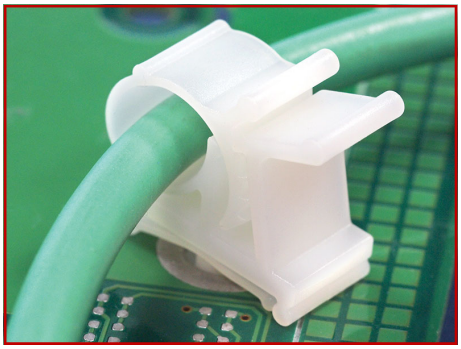
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

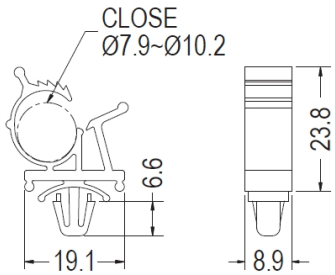
用途： 电线固定座,配线固定座可固定电源线，避免不小心脱落，造成计算机停机。



PART NO	PACKAGE
WS-T027	2000

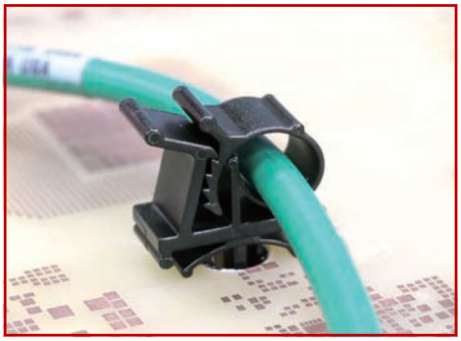
PART NO	PACKAGE
WS-T028	1000

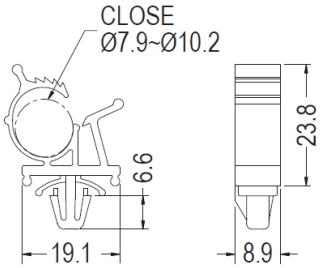


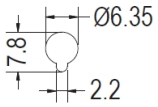


MOUNTING HOLE Ø6.35
THICKNESS 0.8~1.5

PART NO	PACKAGE
WS-T559	500







MOUNTING HOLE
THICKNESS 0.8~1.5

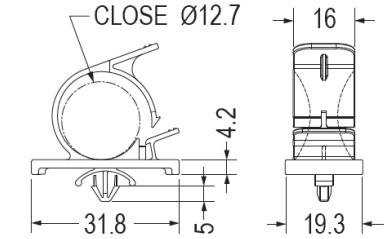
PART NO	PACKAGE
WS-T705	500

电线固定座 WIRE SADDLE 配线固定座



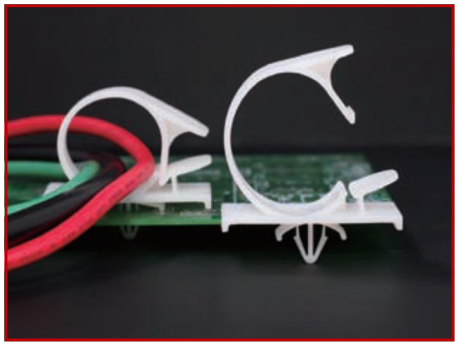
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL/GRAY
- UNIT：mm

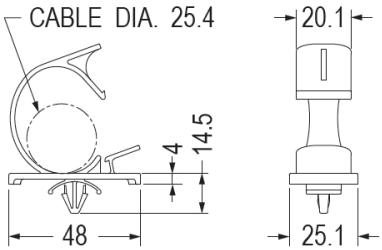
用途： 电线固定座,配线固定座，快速拆卸，固定电线于PC板或机板上，维修方便，不占空间。



MOUNTING HOLE Ø5.0~Ø6.0
THICKNESS 0.6~2.7

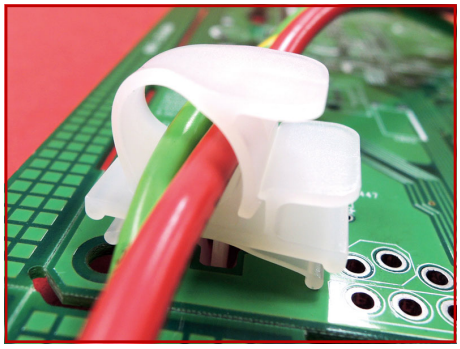
PART NO	PACKAGE
WS-T422	1000

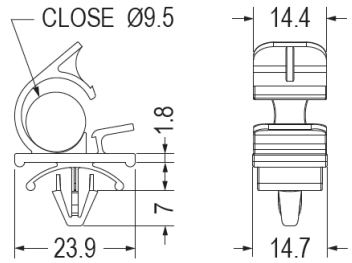




MOUNTING HOLE Ø5.0~Ø6.0
THICKNESS 0.6~2.7

PART NO	PACKAGE
WS-T706	1000

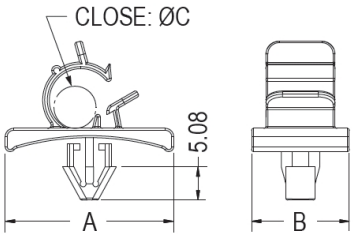




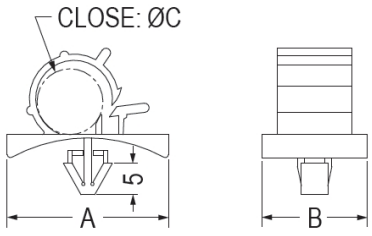
MOUNTING HOLE Ø6.5~Ø7.0
THICKNESS 0.6~2.7

PART NO	PACKAGE
WS-T517	250





CHASSIS Ø6.35
THICKNESS: T

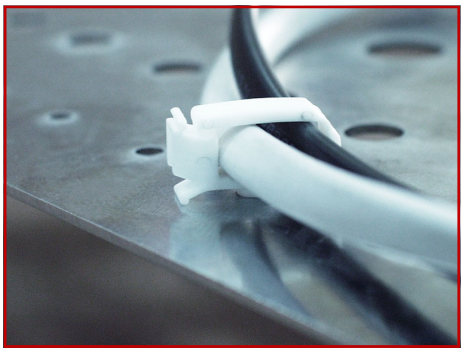


CHASSIS Ø6.5
THICKNESS: T

WS-T312

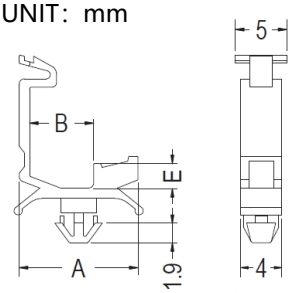
PART NO	A	B	C	T	PACKAGE
WS-T312	25.7	16.8	10.5	0.8~1.6	500
WS-T313	35.05	22.35	19.05	0.5~2.0	100
WS-T314	25.4	14.73	6.35	2.3~3.8	500
WS-T315	25.4	16.51	9.52	2.3~3.8	500

电线固定座 WIRE SADDLE 配线固定座



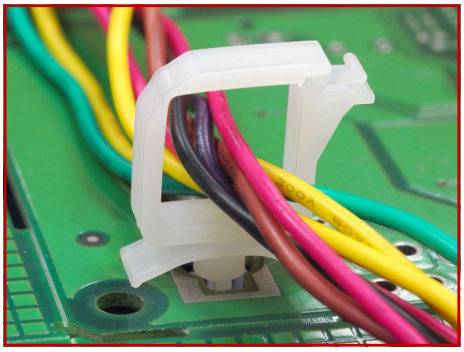
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

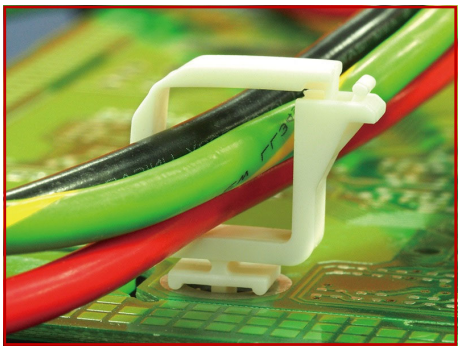
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

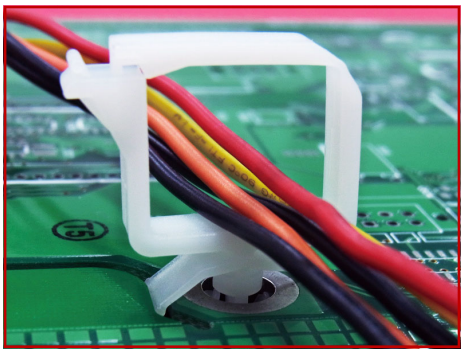


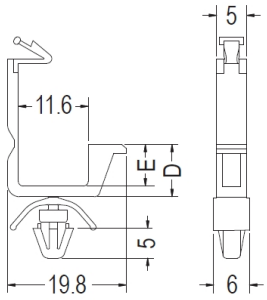
CHASSIS Ø3.5
THICKNESS: T

PART NO	A	B	C	T	PACKAGE
WS-T764	11.5	6.2	2.4	0.8~2.2	1000
WS-T765	16.5	11.0	4.5	0.5~1.8	1000



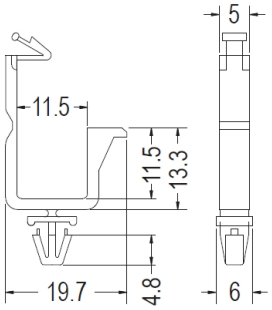






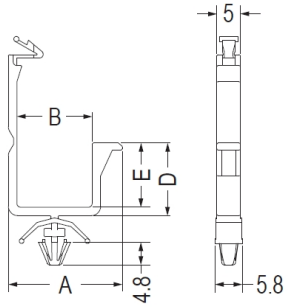
CHASSIS Ø4.8
THICKNESS 0.8~3.5

PART NO	E	D	PACKAGE
WS-T767	5.2	7.0	1000
WS-T768	12.4	14.2	500
WS-T856	7.0	8.8	1000



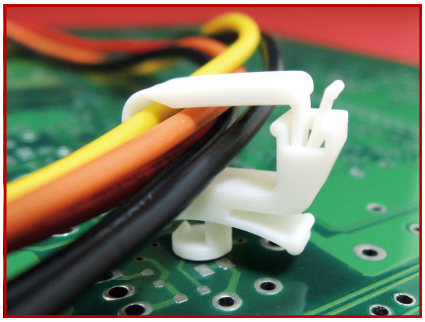
CHASSIS Ø4.8
THICKNESS 1.6

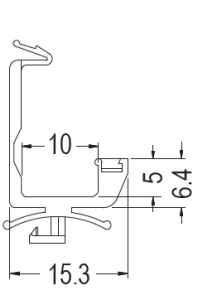
PART NO	PACKAGE
WS-T769	500

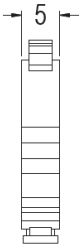


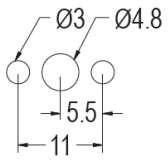
CHASSIS Ø4.8
THICKNESS 2.0~3.0

PART NO	A	B	E	D	PACKAGE
WS-T857	24.2	16.0	13.7	15.5	500
WS-T858	26.7	18.5	22.3	24.1	500





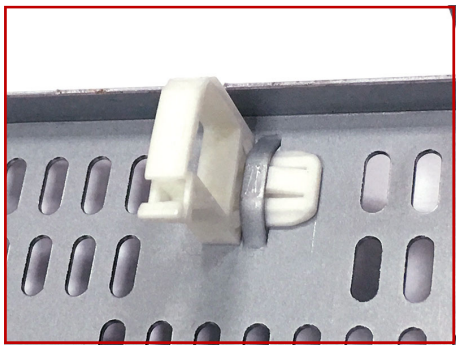




MOUNTING HOLE
THICKNESS 0.5~1.6

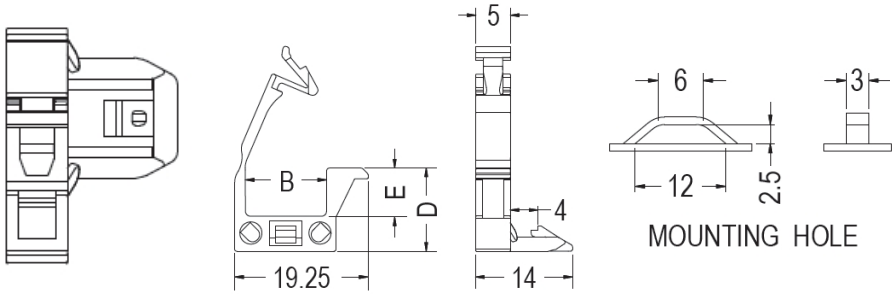
PART NO	PACKAGE
WS-T444	500

电线固定座 WIRE SADDLE 配线固定座



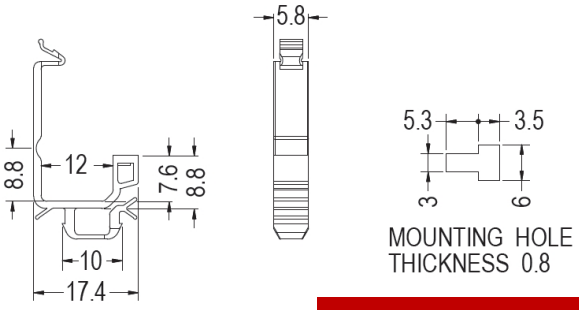
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL/GRAY
- UNIT：mm

用途： 电线固定座,配线固定座，用于固定电线，整齐美观。

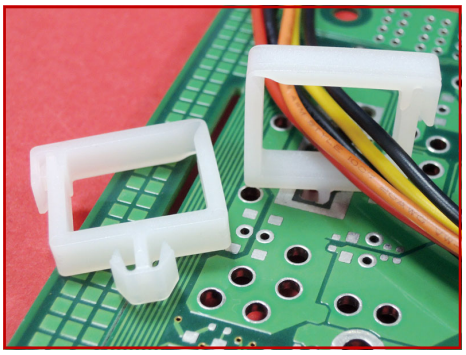


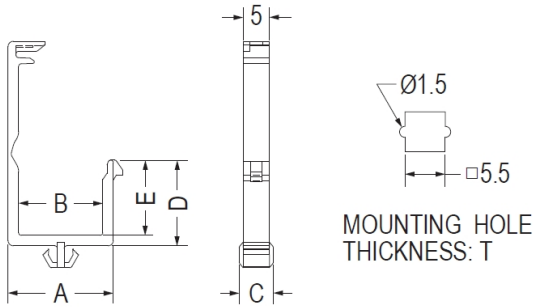
PART NO	A	B	C	PACKAGE
WS-T029	11.7	12.65	17.7	500
WS-T445	11.62	6.95	12.0	500



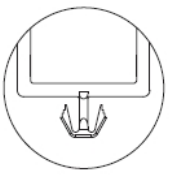


PART NO	PACKAGE
WS-T086	500

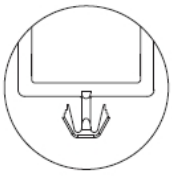




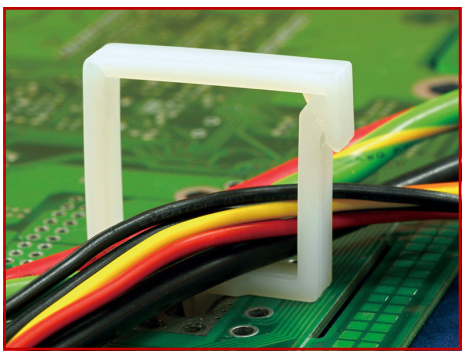
PART NO	A	B	C	D	E	T	PACKAGE
WS-T754	20.0	16.0	6.8	16.3	14.3	1.0	1000
WS-T755	15.1	11.1	6.8	12.5	10.5	1.0	1000
WS-T756	15.1	11.1	6.8	7.3	5.3	1.0	1000
WS-T859	20.0	16.0	6.7	16.3	14.3	2.0	1000
WS-T881	15.1	11.1	6.5	7.3	5.3	1.0	1000

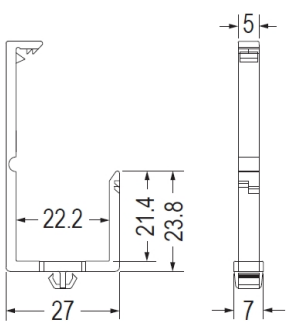


WS-T859



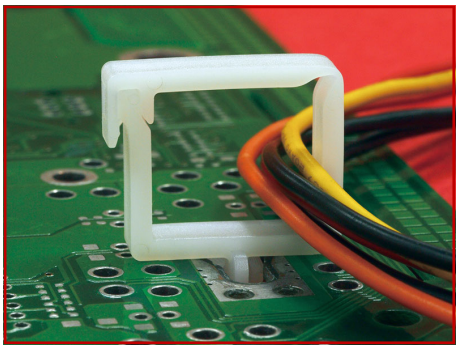
WS-T881





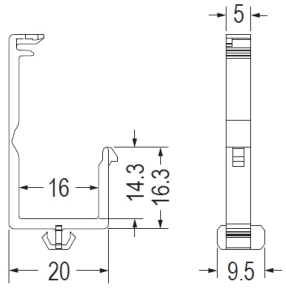
PART NO	PACKAGE
WS-T865	500

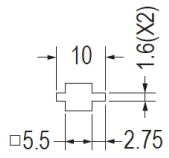
电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

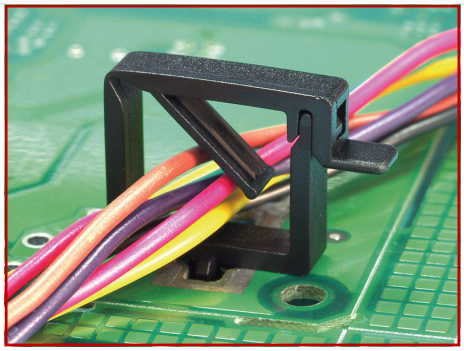
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

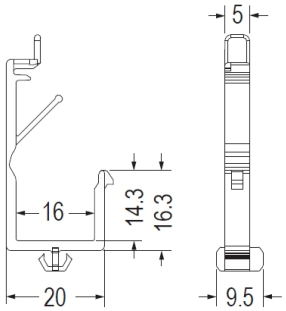


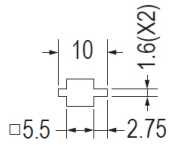


MOUNTING HOLE
THICKNESS 1.0

PART NO	PACKAGE
WS-T819	1000

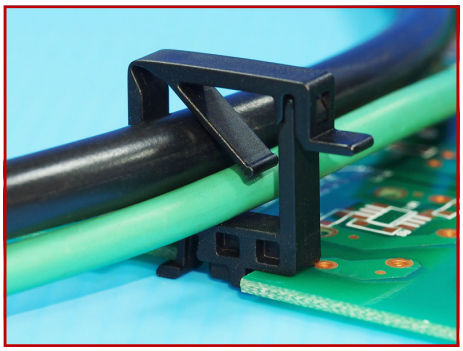


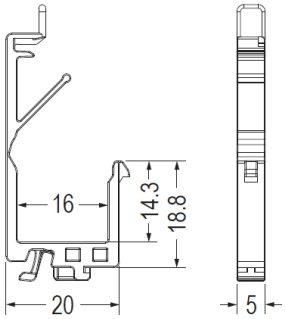


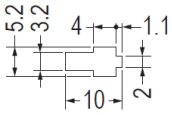


MOUNTING HOLE
THICKNESS 1.0

PART NO	PACKAGE
WS-T820	1000

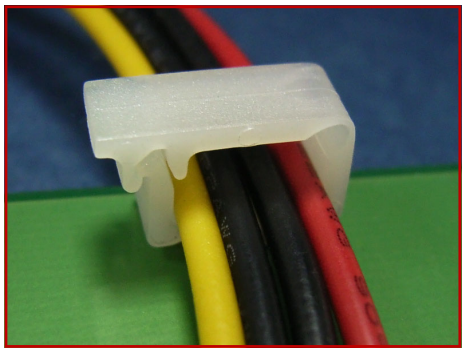


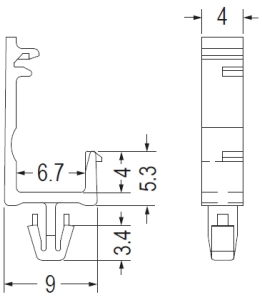




MOUNTING HOLE
THICKNESS 0.6~0.8

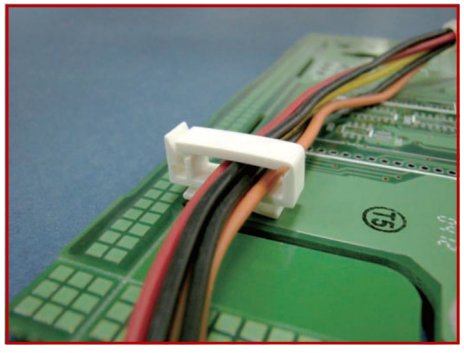
PART NO	PACKAGE
WS-T871	1000

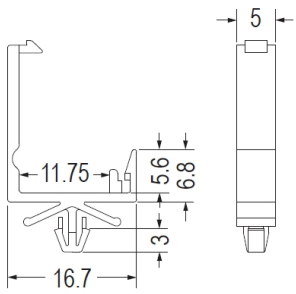




CHASSIS Ø3.0
THICKNESS 1.2~1.7

PART NO	PACKAGE
WS-T770	1000

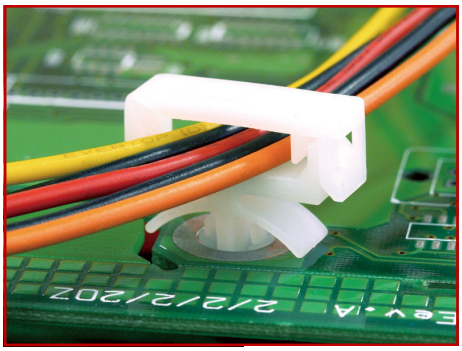




CHASSIS Ø3.5
THICKNESS 0.8~2.0

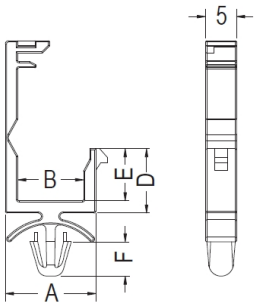
PART NO	PACKAGE
WS-T766	1000

电线固定座 WIRE SADDLE 配线固定座



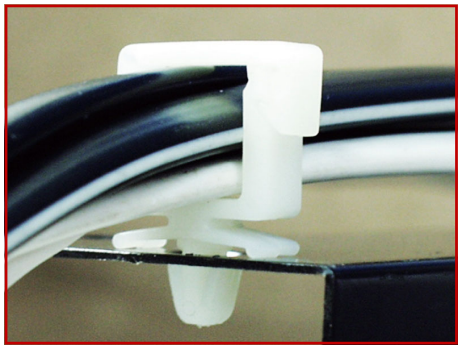
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

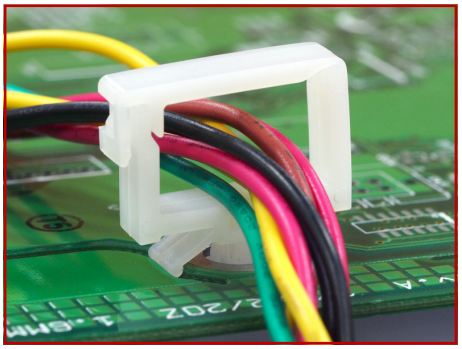


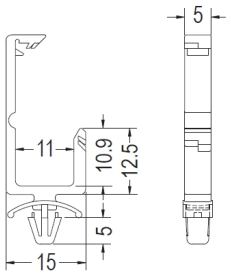
CHASSIS: ØG
THICKNESS: T

PART NO	A	B	D	E	F	G	T	PACKAGE
WS-T520	17.5	13.5	5.1	3.1	3.0	3.5	1.8	1000
WS-T521	17.5	13.5	5.1	3.1	5.6	4.8	2.0	1000
WS-T522	14.7	10.7	6.5	4.5	5.6	4.8	2.0	1000
WS-T523	14.7	10.7	10.5	8.5	5.6	4.8	2.0	500
WS-T524	20.3	16.3	11.7	9.7	5.6	4.8	2.0	500
WS-T525	20.3	16.3	15.8	13.8	5.6	4.8	2.0	500
WS-T526	22.0	18.0	23.4	21.4	5.6	4.8	2.0	500



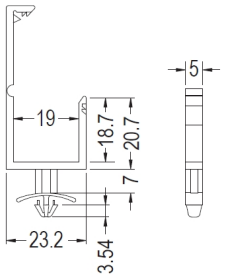






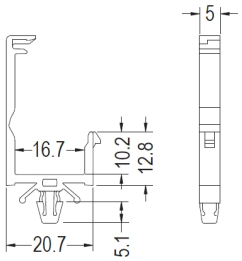
CHASSIS Ø4.8
THICKNESS 0.8~2.0

PART NO	PACKAGE
WS-T050	500



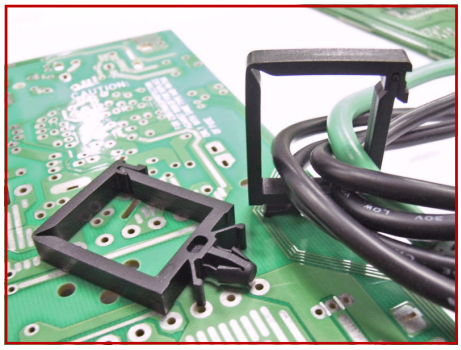
CHASSIS Ø4.8
THICKNESS 0.8~1.6

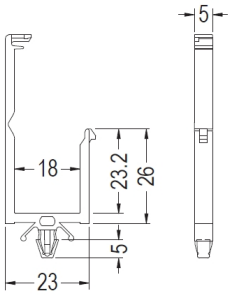
PART NO	PACKAGE
WS-T073	500



CHASSIS Ø4.8
THICKNESS 0.5~2.0

PART NO	PACKAGE
WS-T771	1000

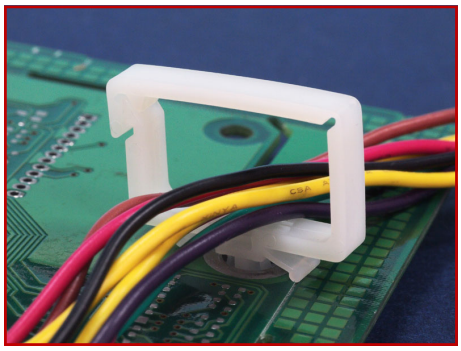




CHASSIS Ø4.8
THICKNESS 0.5~2.0

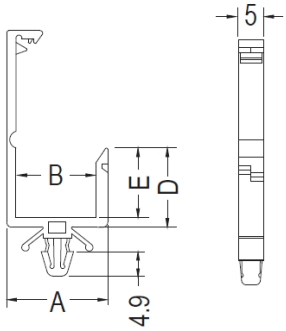
PART NO	PACKAGE
WS-T772	1000

电线固定座 WIRE SADDLE 配线固定座



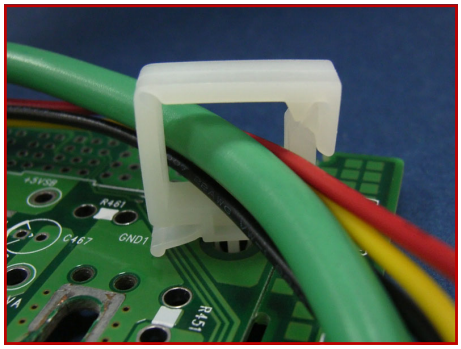
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

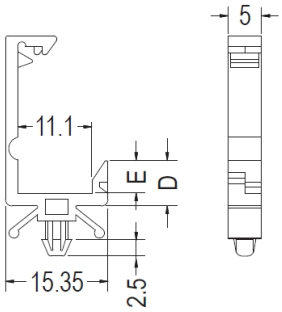
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS: ØG
THICKNESS: T

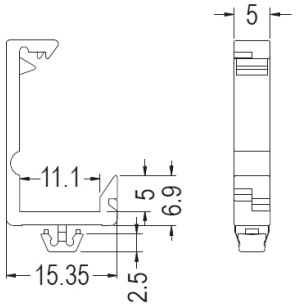
PART NO	A	B	D	E	G	T	PACKAGE
WS-T759	20.25	16.0	15.9	14.0	4.8~5.0	1.2~2.4	500
WS-T760	15.35	11.1	11.8	9.9	4.8~5.0	1.2~2.4	500
WS-T761	15.35	11.1	6.8	4.9	4.8~5.0	1.2~2.4	500
WS-T860	27.0	22.8	14.85	12.85	4.8	0.5~1.0	500





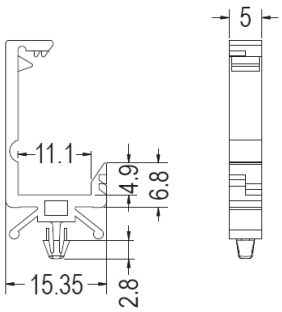
CHASSIS Ø3.5
THICKNESS 0.8~2.5

PART NO	E	D	PACKAGE
WS-T757	6.8	4.9	500
WS-T758	11.8	9.9	5000



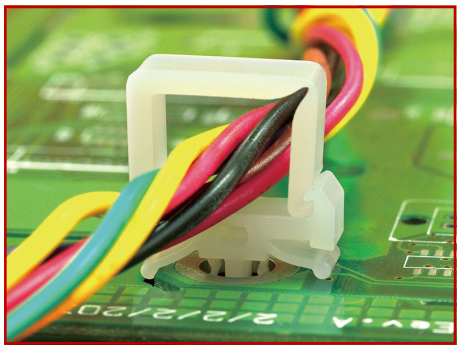
CHASSIS Ø4.8
THICKNESS 1.0

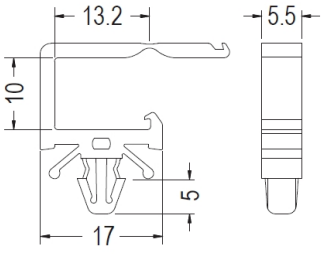
PART NO	PACKAGE
WS-T762	500



CHASSIS Ø3.0
THICKNESS 0.8~2.5

PART NO	PACKAGE
WS-T763	500

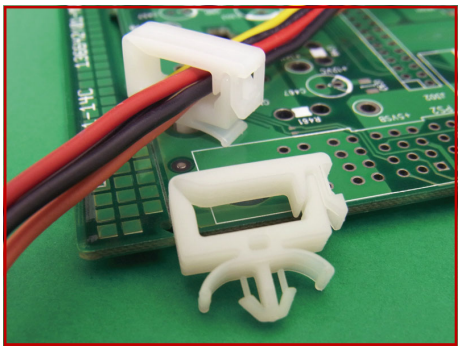




MOUNTING HOLE Ø4.8~Ø5.0
THICKNESS 1.2~2.4

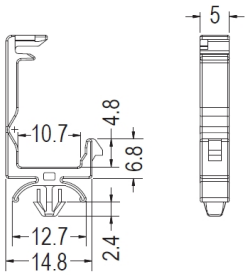
PART NO	PACKAGE
WS-T546	1000

电线固定座 WIRE SADDLE 配线固定座



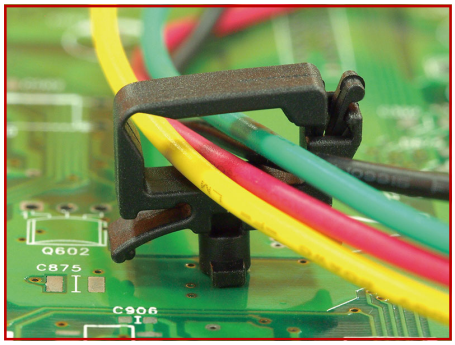
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

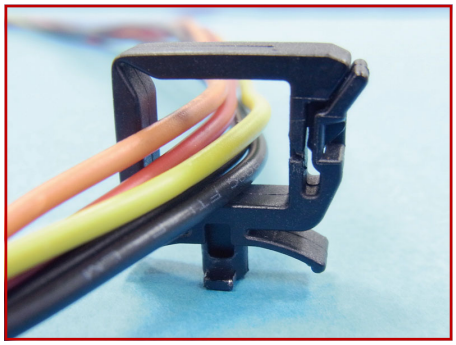
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

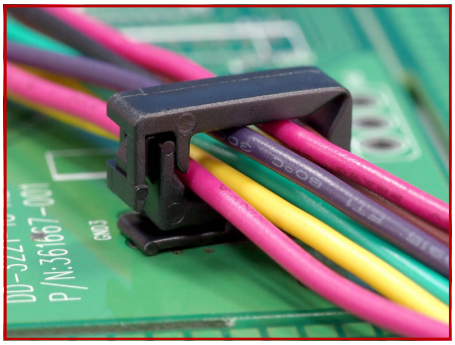


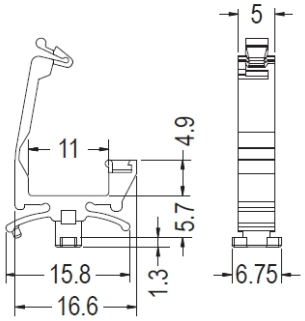
CHASSIS Ø4.0
THICKNESS 0.8~2.5

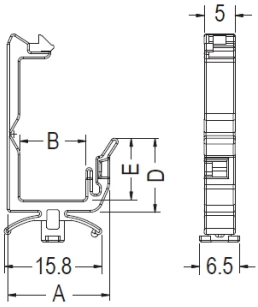
PART NO	PACKAGE
WS-T095	500

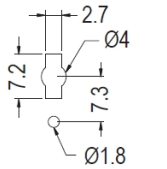




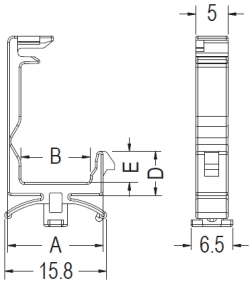


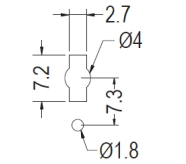




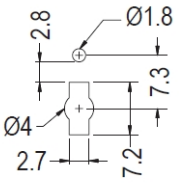


MOUNTING HOLE
THICKNESS 0.8~1.6





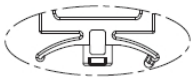
MOUNTING HOLE
THICKNESS 0.8~1.6



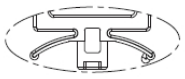
MOUNTING HOLE
THICKNESS 0.8~2.0

PART NO	PACKAGE
WS-T547	1000

PART NO	A	B	D	E	PACKAGE
WS-T093	16.5	10.7	11.95	9.95	500
WS-T094	22.1	16.3	12.85	10.85	500
WS-T451	22.1	16.3	16.95	14.95	500
WS-T452	23.8	18.0	24.55	22.55	500



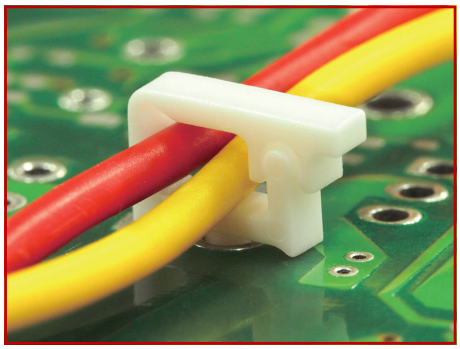
WS-T455~457



WS-T669~717

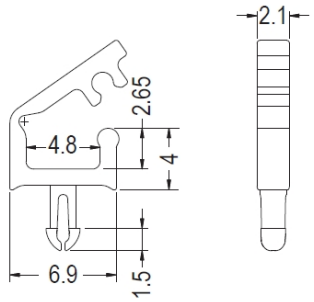
PART NO	A	B	D	E	PACKAGE
WS-T453	14.8	10.7	6.8	4.8	1000
WS-T454	14.8	10.7	11.0	9.0	1000
WS-T455	20.4	16.3	11.9	9.9	500
WS-T456	20.4	16.3	16.0	14.0	500
WS-T457	22.1	18.0	23.6	21.6	500
WS-T669	14.8	10.7	6.8	4.8	1000
WS-T714	14.8	10.7	11.0	9.0	1000
WS-T715	20.4	16.3	11.9	9.9	500
WS-T716	20.4	16.3	16.0	14.0	500
WS-T717	22.1	18.0	23.6	21.6	500

电线固定座 WIRE SADDLE 配线固定座



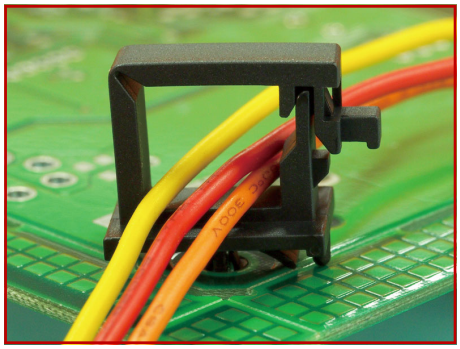
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

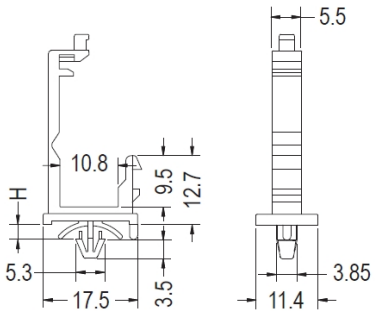
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

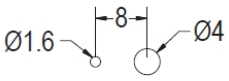


MOUNTING HOLE Ø1.7
THICKNESS 2.4

PART NO	PACKAGE
WS-T519	1000

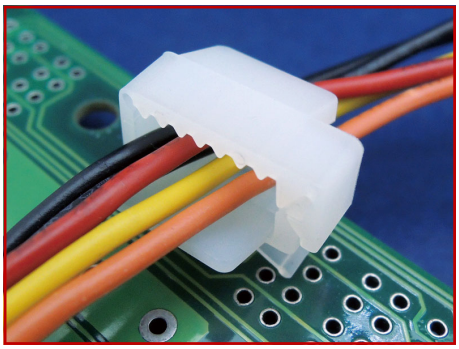


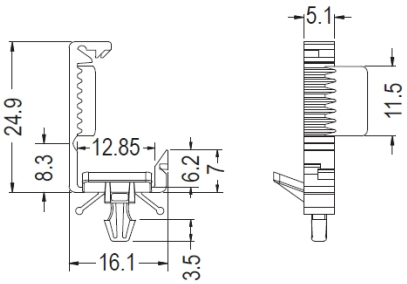




MOUNTING HOLE
THICKNESS: T

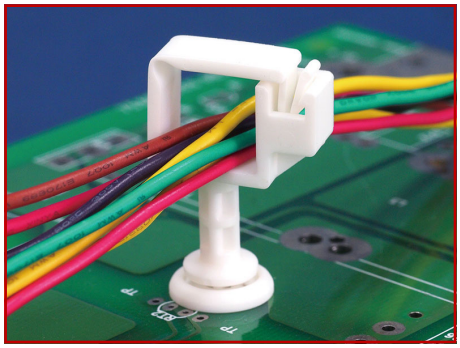
PART NO	H	T	PACKAGE
WS-T776	2.79	1.6~2.0	1000
WS-T866	1.70	0.8~1.0	1000
WS-T867	2.0	0.8~1.0	1000

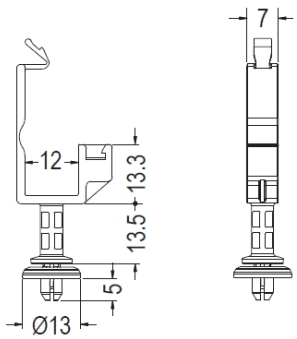




MOUNTING HOLE Ø3.5
THICKNESS 1.0~2.5

PART NO	PACKAGE
WS-T458	500

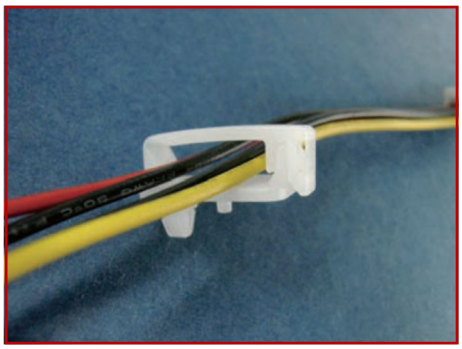




MOUNTING HOLE Ø4.6
THICKNESS 3.5

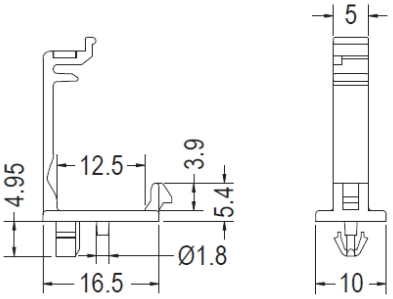
PART NO	PACKAGE
WS-T577	1000

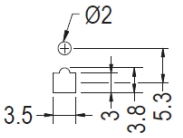
电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

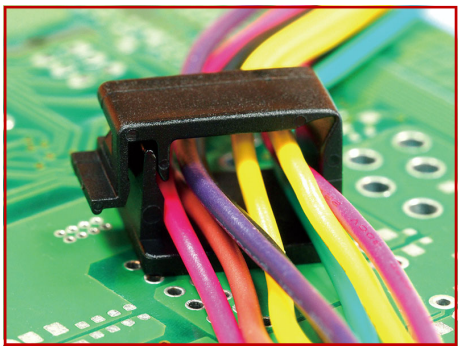
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

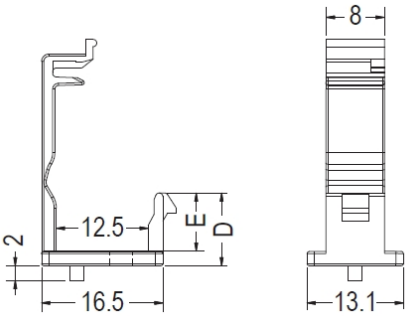


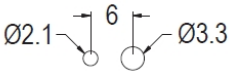


MOUNTING HOLE
THICKNESS 2.0

PART NO	PACKAGE
WS-T074	1000

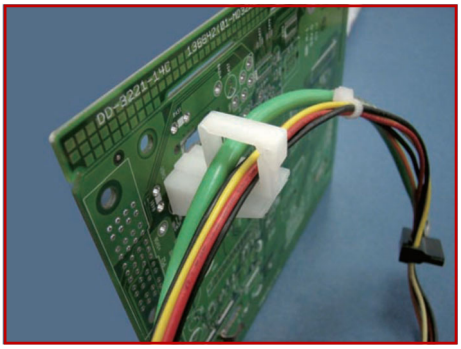


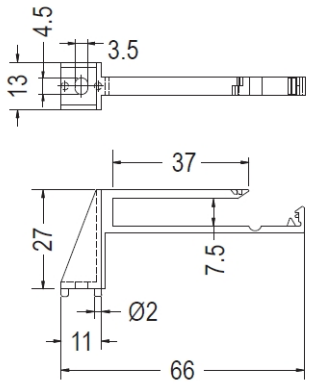


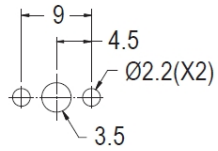


MOUNTING HOLE

PART NO	D	E	PACKAGE
WS-T551	9.9	7.9	1000
WS-T670	13.0	11.0	1000

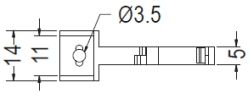


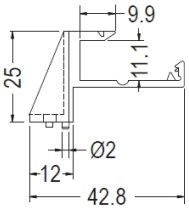


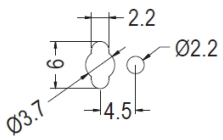


MOUNTING HOLE

PART NO	PACKAGE
WS-T790	250

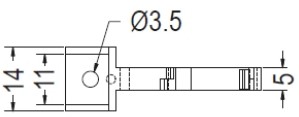


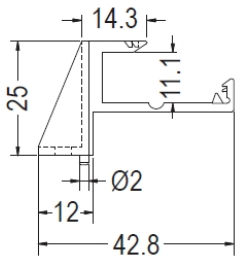




MOUNTING HOLE

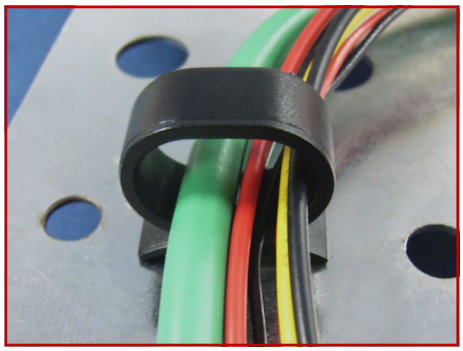
PART NO	PACKAGE
WS-T789	250





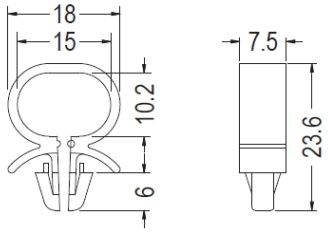
PART NO	PACKAGE
WS-T791	250

电线束线座 WIRE HODLER 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

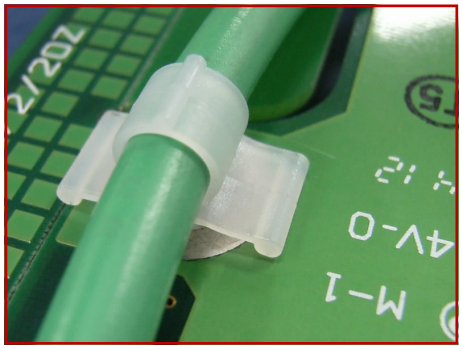
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



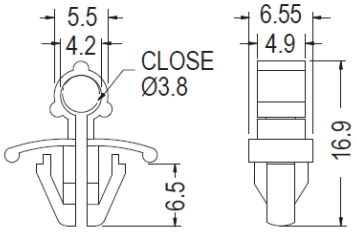
CHASSIS Ø6.0~Ø6.5
THICKNESS 0.8~2.5

PART NO	PACKAGE
DH-31	500



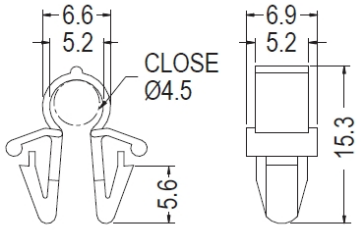






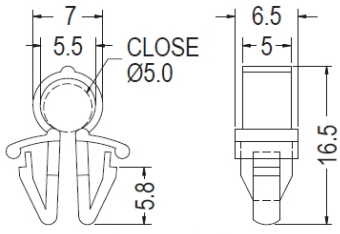
CHASSIS Ø6.5
THICKNESS 1.2

PART NO	PACKAGE
DH-26	500



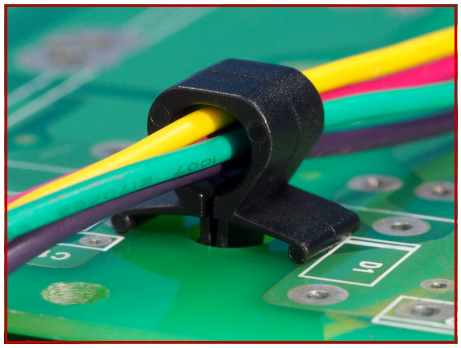
CHASSIS Ø6.0
THICKNESS 2.0

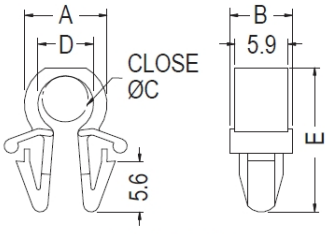
PART NO	PACKAGE
DH-27	1000



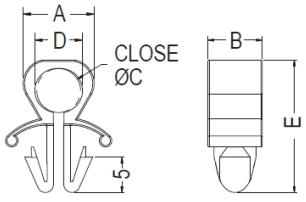
CHASSIS Ø6.5
THICKNESS 2.0

PART NO	PACKAGE
DH-76	1000





CHASSIS: ØG
THICKNESS: T



CHASSIS: ØG
THICKNESS: T

WS-T671

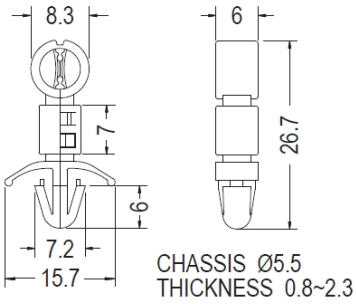
PART NO	A	B	D	E	F	G	T	PACKAGE
WS-T671	10.15	7.8	6.3	6.82	18.9	6.5	2.5~4.0	500
WS-T718	9.2	6.9	5.0	6.2	16.0	6.0	2.0	1000
WS-T719	11.2	6.9	7.0	8.2	17.6	6.0	2.0	500
WS-T720	13.2	6.9	9.0	10.2	20.1	6.0	2.0	500

电线固定座 WIRE SADDLE 配线固定座

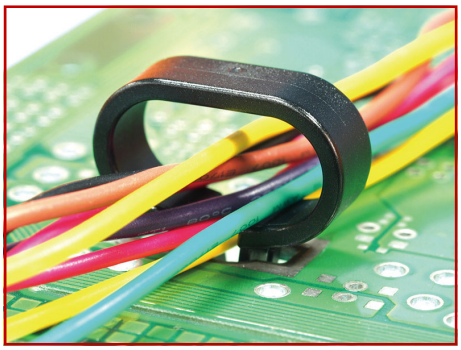


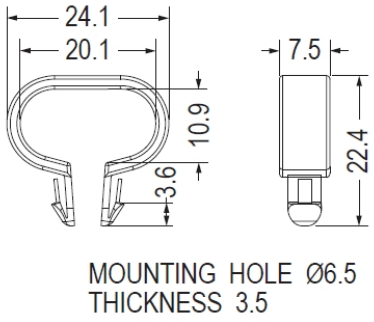
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

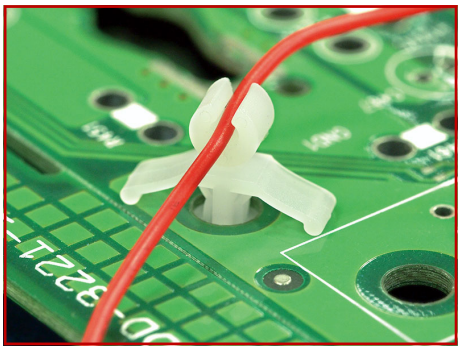


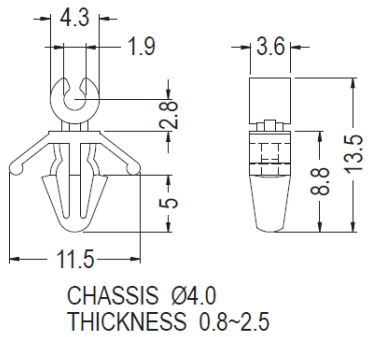
PART NO	PACKAGE
WS-T244	500



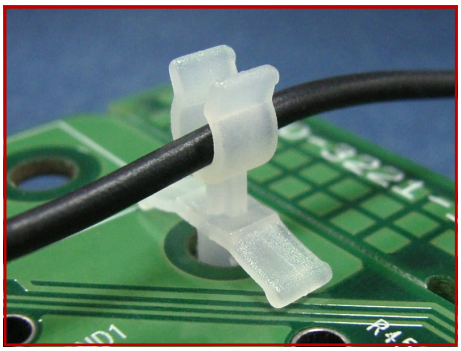


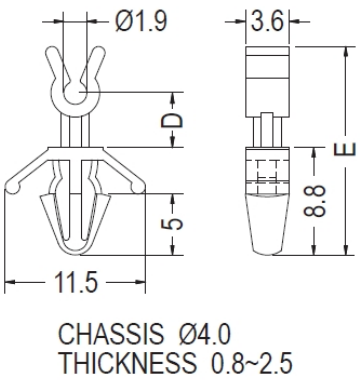
PART NO	PACKAGE
DH-78	500

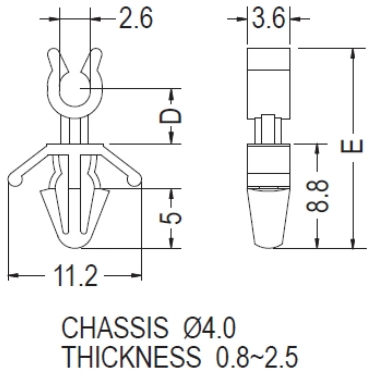




PART NO	PACKAGE
WS-T527	1000







PART NO	D	E	PACKAGE
WS-T253	4.5	17.1	500
WS-T459	12.5	25.1	500

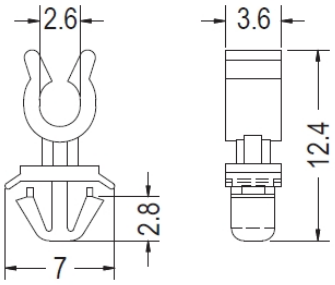
PART NO	D	E	PACKAGE
WS-T254	4.6	16.8	500
WS-T255	8.5	20.7	500

电线固定座 WIRE MOUNT 配线固定座



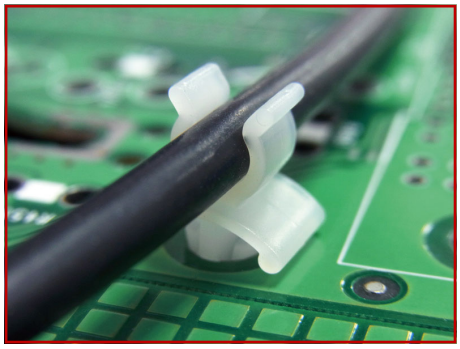
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

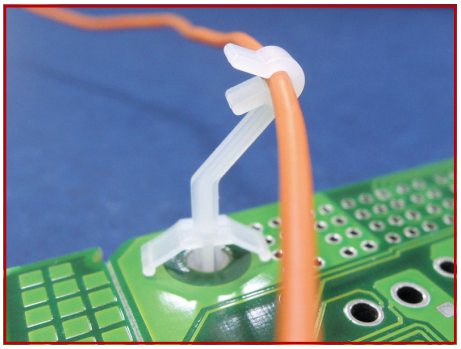


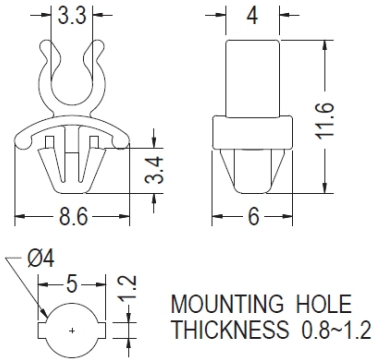


PART NO	PACKAGE
WS-T256	500

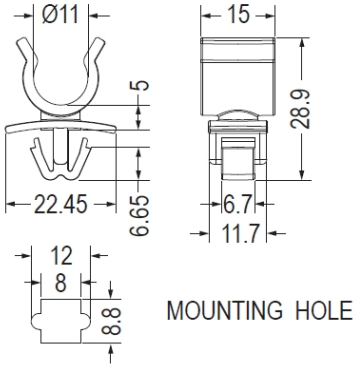




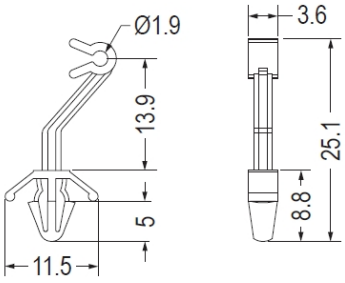




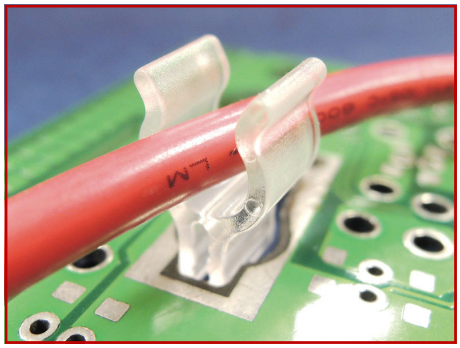
PART NO	PACKAGE
WS-T257	1000



PART NO	PACKAGE
WS-T494	1000

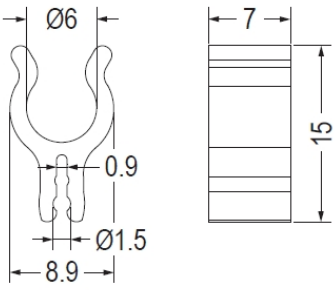


PART NO	PACKAGE
WS-T492	1000



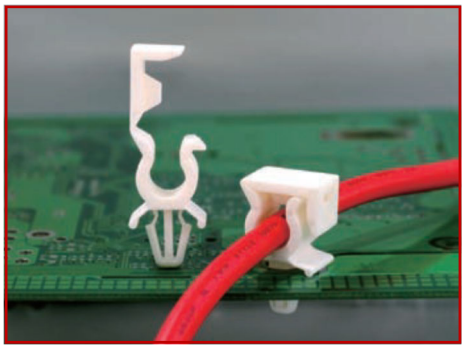
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-2
- COLOR： TRANSPARENT
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



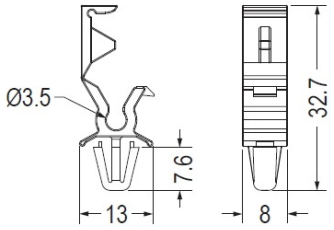
PART NO	PACKAGE
WS-T528	500

电线固定座 WIRE MOUNT 配线固定座



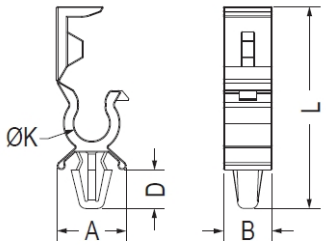
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



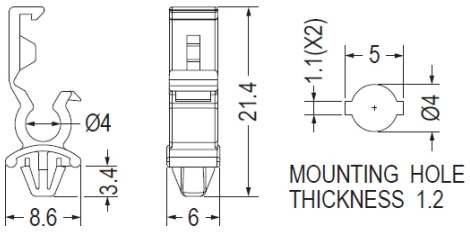
MOUNTING HOLE Ø6.0
THICKNESS 1.2

PART NO	PACKAGE
WS-T723	1000



MOUNTING HOLE: ØG
THICKNESS 1.2

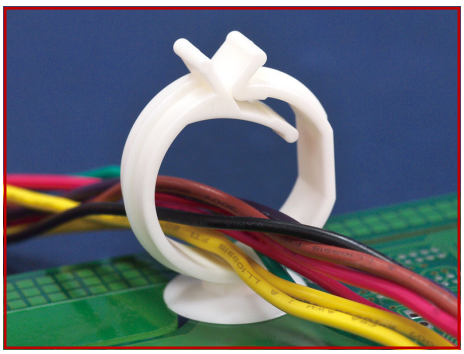
PART NO	A	B	D	G	K	L	PACKAGE
WS-T721	13.6	9.63	7.6	6.0	7.0	39.80	1000
WS-T722	11.5	3.60	5.0	4.0	1.9	21.23	1000



MOUNTING HOLE
THICKNESS 1.2

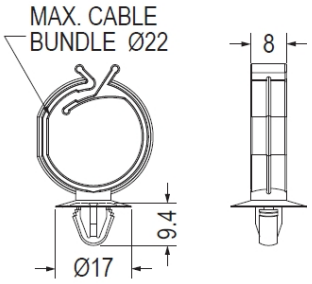
PART NO	PACKAGE
WS-T672	1000

电线固定座 CABLE CLIP 配线固定座



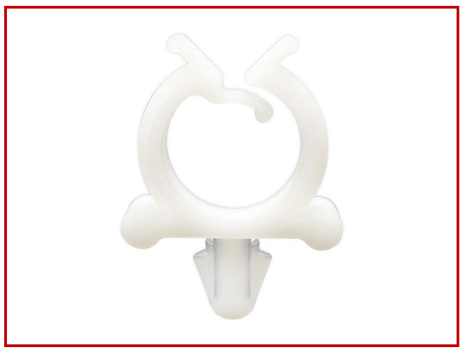
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

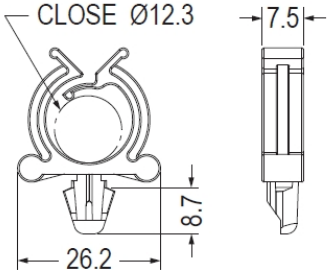
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



MOUNTING HOLE Ø6.5~Ø7.0
THICKNESS 0.6~2.0

PART NO	PACKAGE
WS-T615	500

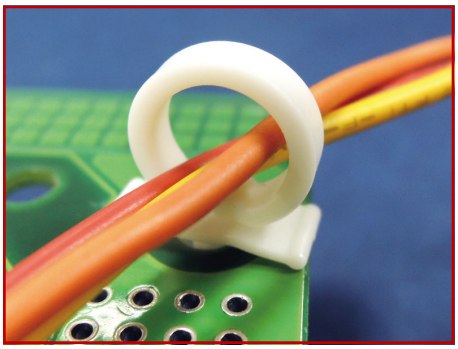




MOUNTING HOLE Ø6.35
THICKNESS 0.8~1.6

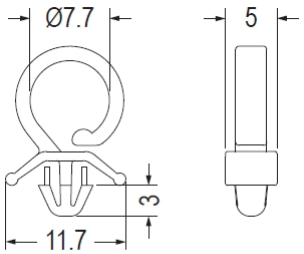
PART NO	PACKAGE
WS-T460	500

电线固定座 CABLE CLIP 配线固定座



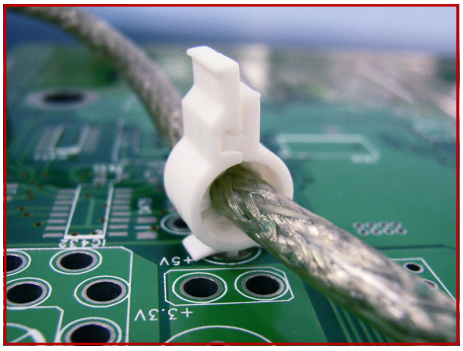
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

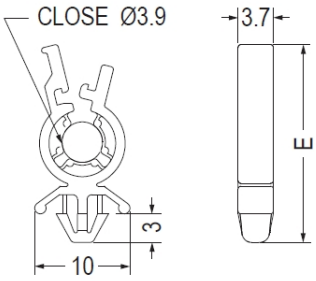
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



MOUNTING HOLE Ø4.0
THICKNESS 0.6~2.0

PART NO	PACKAGE
WS-T493	1000

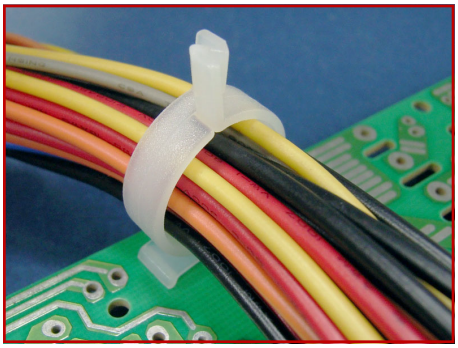




MOUNTING HOLE Ø4.0
THICKNESS 0.8~2.0

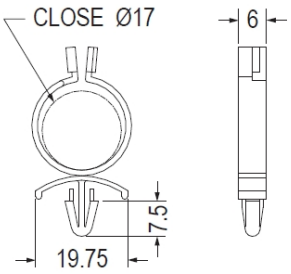
PART NO	E	PACKAGE
WS-T248	20.80	500
WS-T249	25.85	500

电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

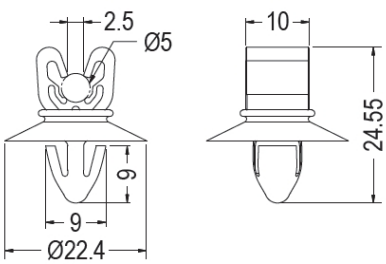
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



MOUNTING HOLE Ø4.8
THICKNESS 1.0~3.2

PART NO	PACKAGE
DH-69	500

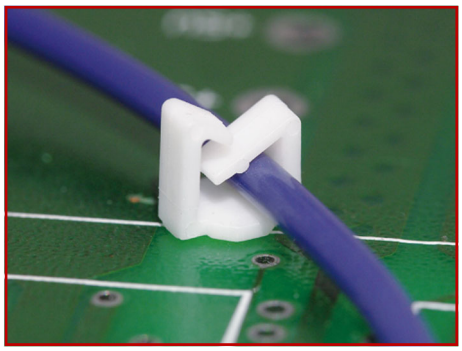




MOUNTING HOLE Ø8.0
THICKNESS 1.2

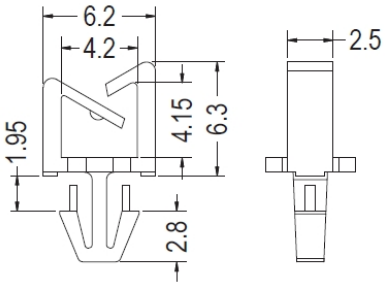
PART NO	PACKAGE
WS-T083	500

电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。



MOUNTING HOLE Ø3.0
THICKNESS 1.6

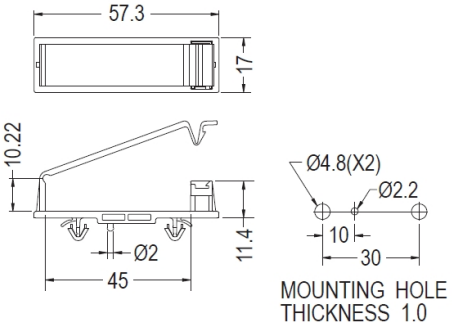
PART NO	PACKAGE
WS-T737	1000

电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

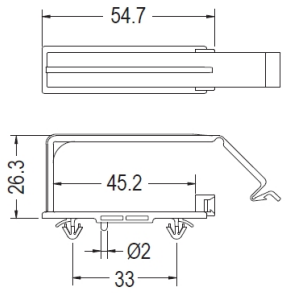
用途： 电线固定座,配线固定座,用于电子、计算机内部电线固定，装配容易，美观不脱落。



MOUNTING HOLE
THICKNESS 1.0

PART NO	PACKAGE
WS-T741	200

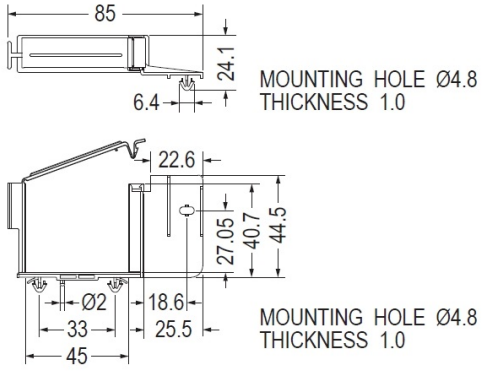




MOUNTING HOLE Ø4.8
THICKNESS 1.0

PART NO	PACKAGE
WS-T742	100

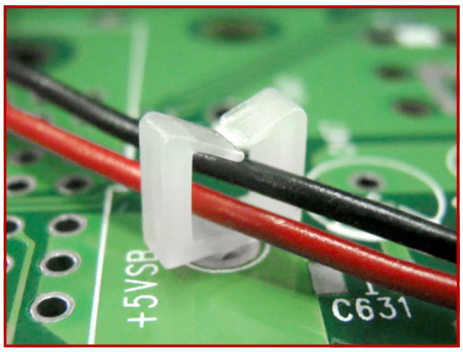




MOUNTING HOLE Ø4.8
THICKNESS 1.0

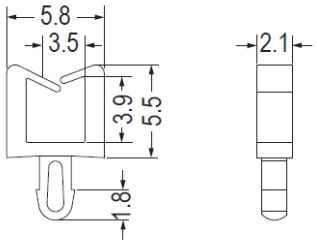
PART NO	PACKAGE
WS-T743	50

电线固定座 WIRE SADDLE 配线固定座



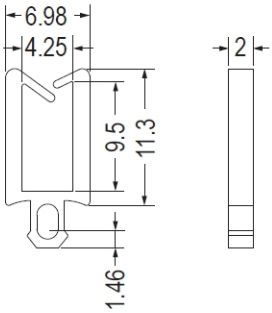
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座,用于电子、计算机内部电线固定，装配容易，美观不脱落。



CHASSIS Ø2.0
THICKNESS 1.6~1.8

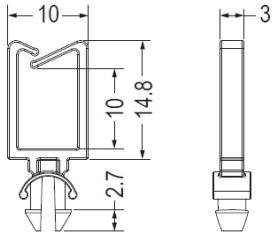
PART NO	PACKAGE
WS-T240	2000



P.C.B Ø2.8
THICKNESS 2.0

PART NO	PACKAGE
WS-T220	2000

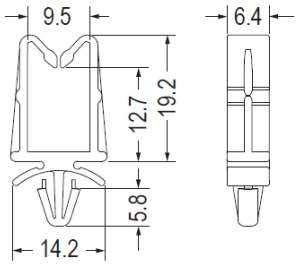




CHASSIS Ø4.4
THICKNESS 2.0~3.0

PART NO	PACKAGE
WS-T749	1000



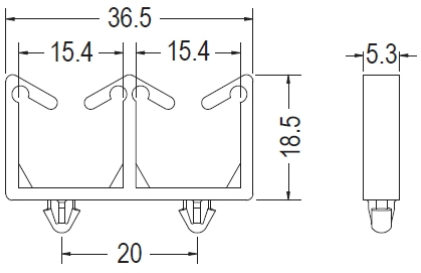


CHASSIS Ø4.7~Ø4.9
THICKNESS 0.8~2.0



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

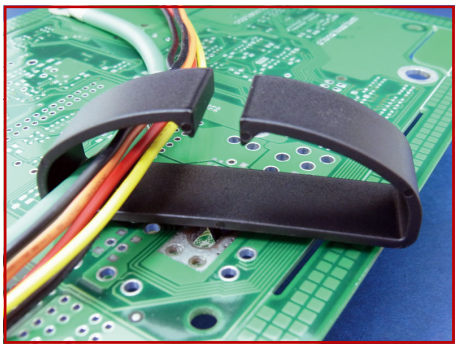
用途： 电线固定座,配线固定座,固定电线于PC板或机板上，维修方便，不占空间。



CHASSIS Ø4.0
THICKNESS 1.0

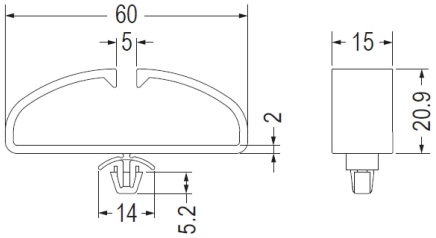
PART NO	PACKAGE
WS-T751	500

电线固定座 WIRE SADDLE 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

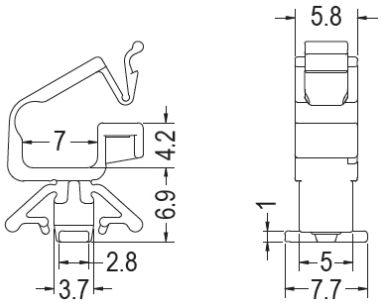
用途： 电线固定座,配线固定座固定电线于PC板或机板上，维修方便，不占空间。

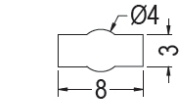


CHASSIS Ø6.0
THICKNESS 0.8~2.5

PART NO	PACKAGE
WS-T069	500



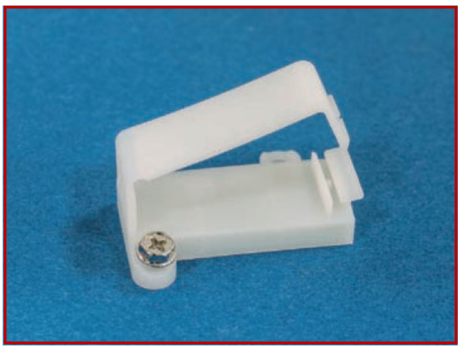




MOUNTING HOLE
THICKNESS 1.0~1.6

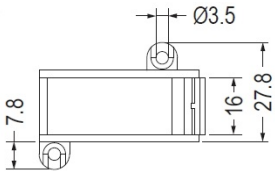
PART NO	PACKAGE
WS-T753	1000

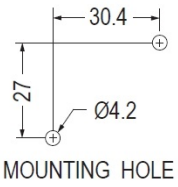
电线固定座 FLAT CABLE CLAMP 配线固定座 螺丝固定



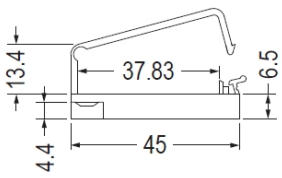
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座,配合螺丝，用于电子、计算机内部电线固定，装配容易，美观不脱落。 。

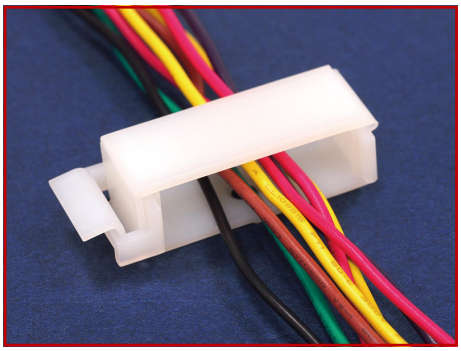


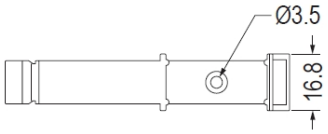


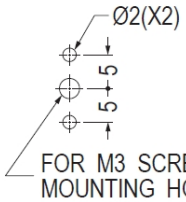
MOUNTING HOLE



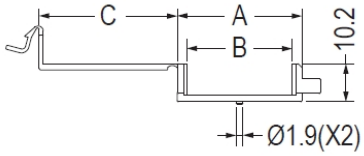
PART NO	PACKAGE
WS-T159	200





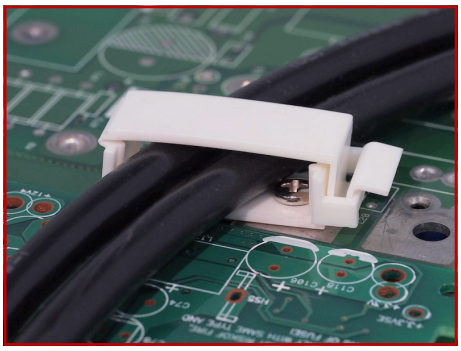


FOR M3 SCREW
MOUNTING HOLE



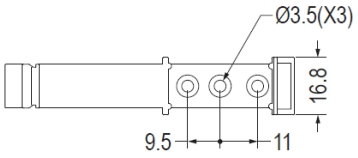
PART NO	A	B	C	PACKAGE
WS-T646	33.6	28.4	37.2	100
WS-T647	47.8	42.6	51.4	100

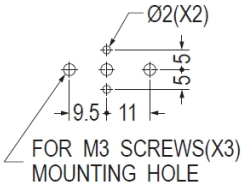
电线固定座 FLAT CABLE CLAMP 配线固定座 螺丝固定

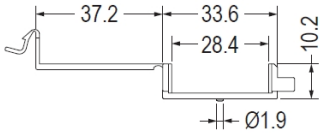


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

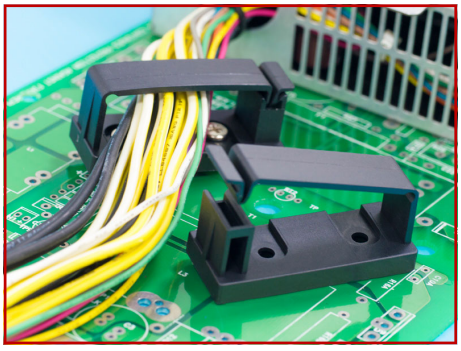
用途： 电线固定座,配线固定座,用于电子、计算机内部电线固定，装配容易，美观不脱落。

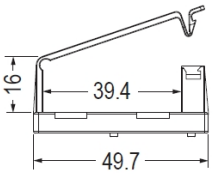


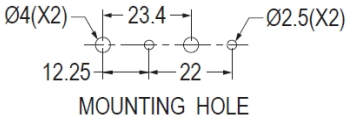


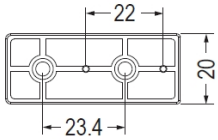


PART NO	PACKAGE
WS-T677	100

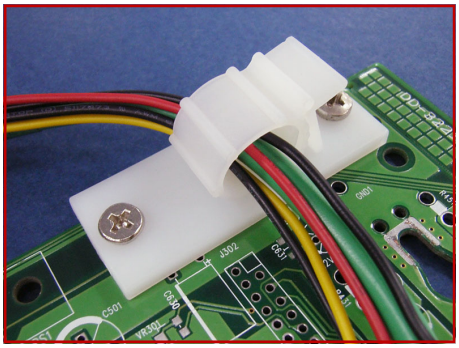


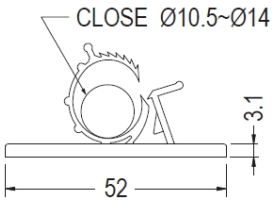






PART NO	PACKAGE
WS-T410	100

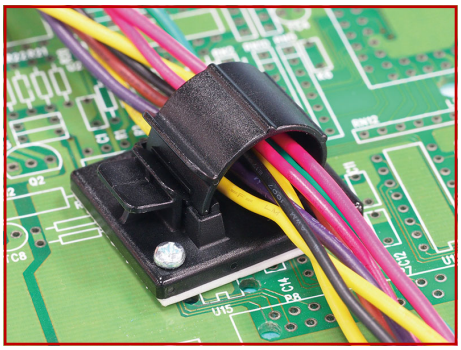






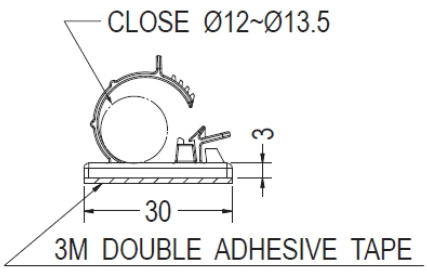
PART NO	PACKAGE
WS-T024	1000

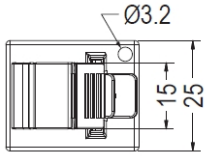
电线固定座 CABLE CLAMP 配线固定座 螺丝固定 背胶式 自粘式配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

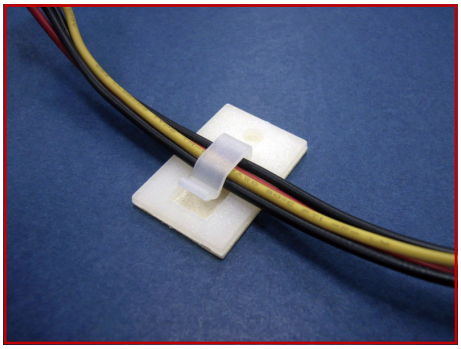
用途： 电线固定座,配线固定座,自粘式配线固定座,螺丝固定,背胶式，亦可配合螺丝，固定电线，美观不脱落。





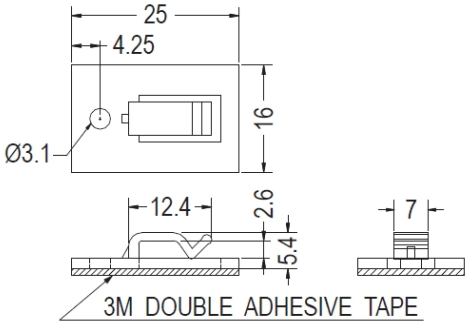
PART NO	PACKAGE
WS-T751	500

电线固定座 WIRE CLIP 配线固定座 自粘式配线固定座 背胶式 螺丝固定

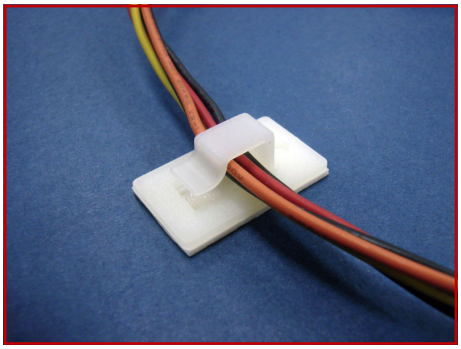


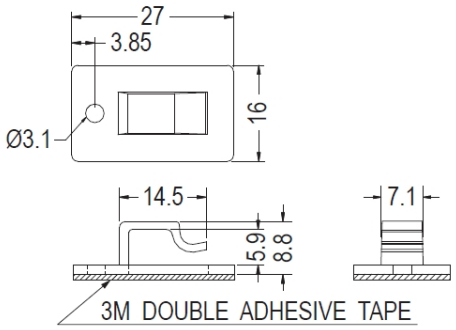
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座可用背胶或螺丝固定，可快速拆卸电线，维修方便，不占空间。



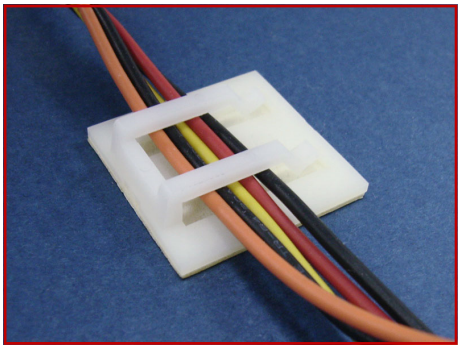
PART NO	PACKAGE
WS-T299	500





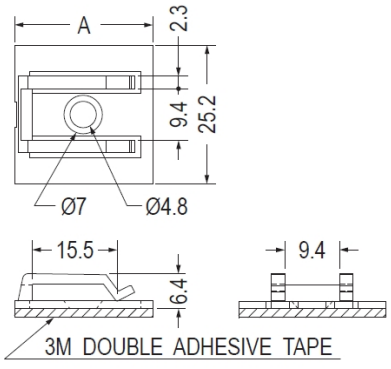
PART NO	PACKAGE
WS-T300	500

电线固定座 FLAT CABLE CLAMP 配线固定座 自粘式配线固定座 背胶式 螺丝固定

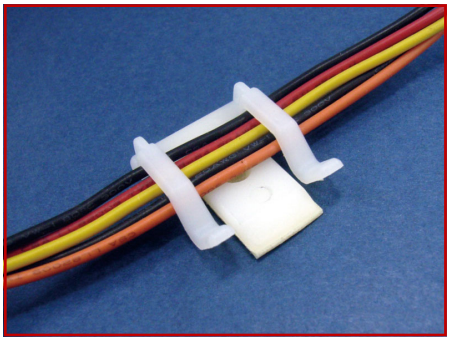


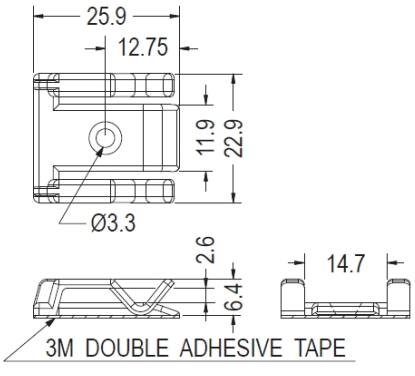
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座可用背胶或螺丝固定，可快速拆卸电线，维修方便，不占空间。



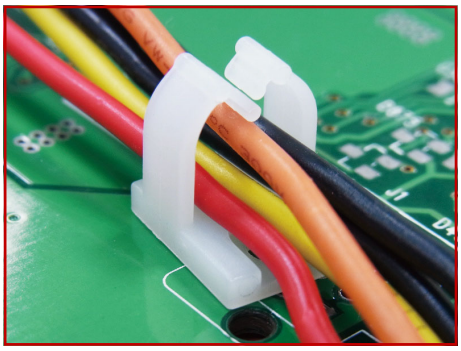
PART NO	A	PACKAGE
WS-T141	25.2	500
WS-T142	24.2	500





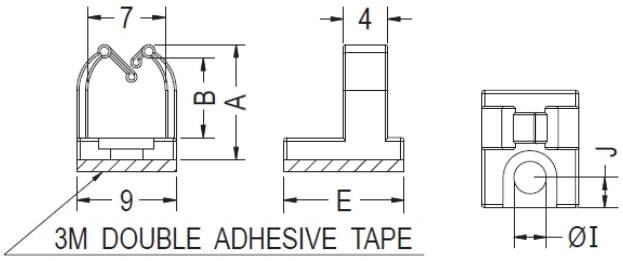
PART NO	PACKAGE
WS-T143	500

电线固定座 WIRE SADDLE 自粘式配线固定座 螺丝固定 背胶式

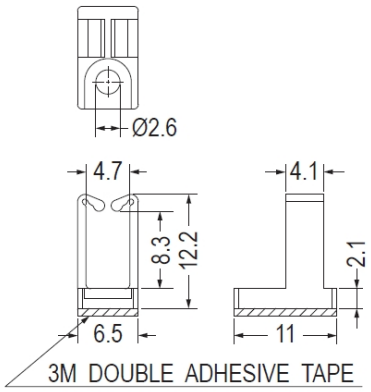


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

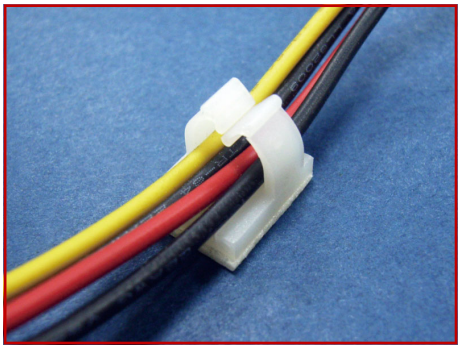
用途： 电线固定座,自粘式配线固定座，背胶式,亦可锁螺丝，可快速拆卸，固定电线，维修方便，不占空间。

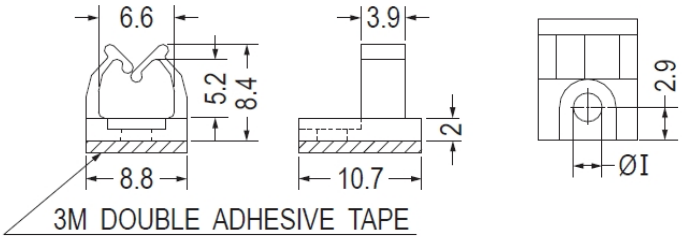


PART NO	A	B	E	I	J	PACKAGE
WS-T850	10.4	7.2	10.9	3.0	2.8	1000
WS-T851	14.0	10.8	10.9	2.7	2.85	1000
WS-T852	10.4	7.2	10.9	2.6	2.8	1000
WS-T874	14.0	9.8	11.0	2.7	2.9	1000
WS-T875	10.4	7.2	12.4	3.2	3.3	1000

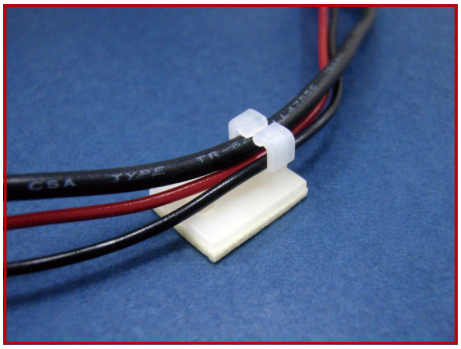


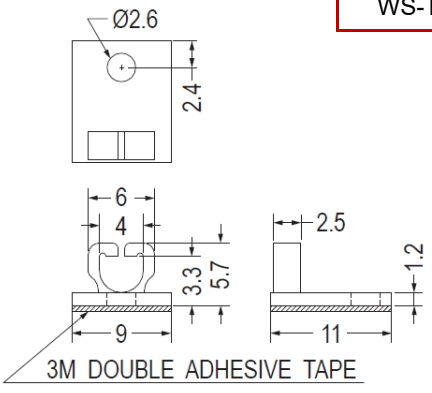
PART NO	PACKAGE
WS-T892	1000





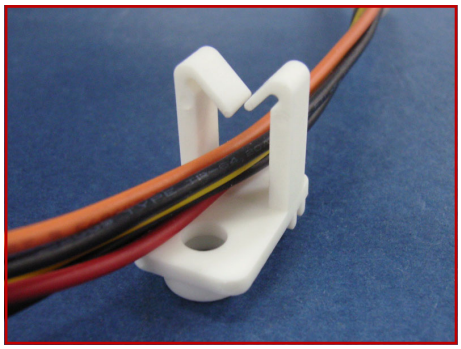
PART NO	I	PACKAGE
WS-T774	3.0	1000
WS-T876	1.8	1000





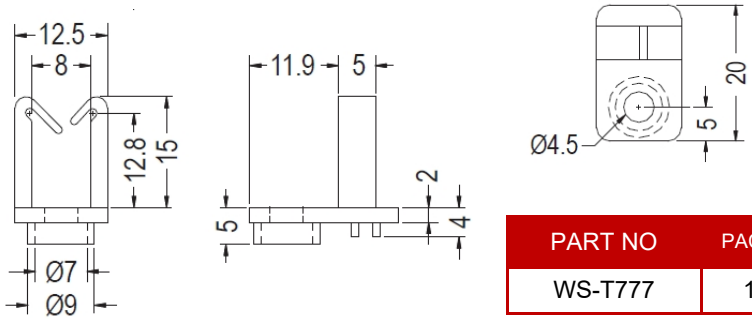
PART NO	PACKAGE
WS-T779	1000

电线固定座 WIRE SADDLE 配线固定座 螺丝固定

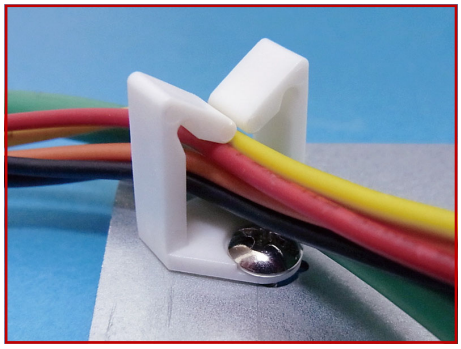


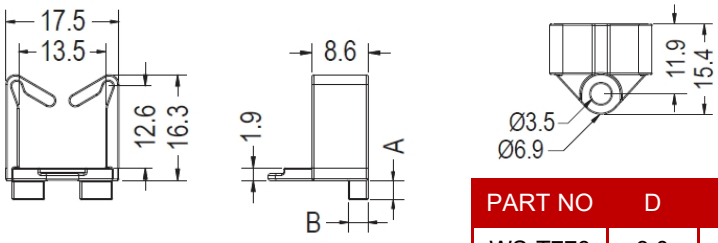
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座 配合螺丝，固定电线，整齐美观,维修方便，不占空间。

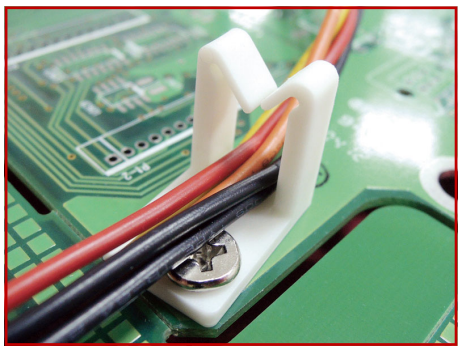


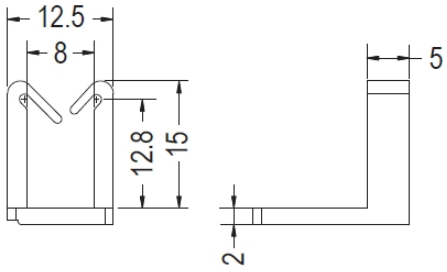
PART NO	PACKAGE
WS-T777	1000



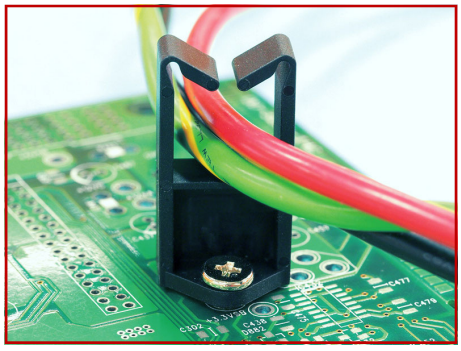


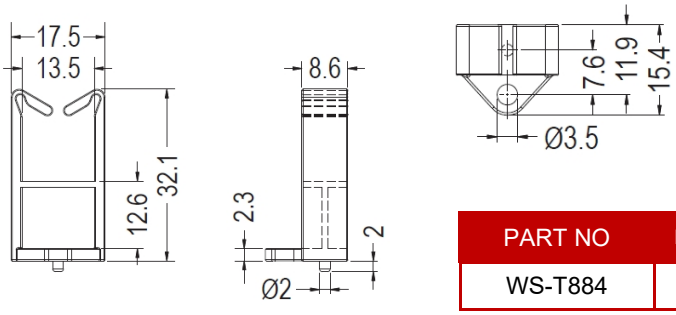
PART NO	D	E	PACKAGE
WS-T778	3.0	3.0	1000
WS-T853	-	-	1000



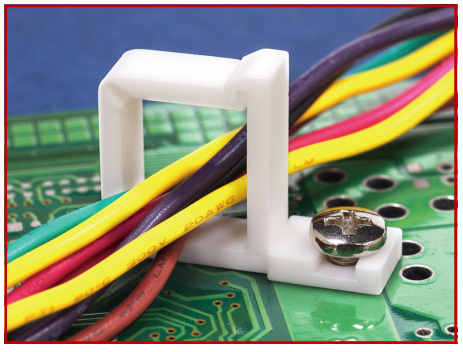


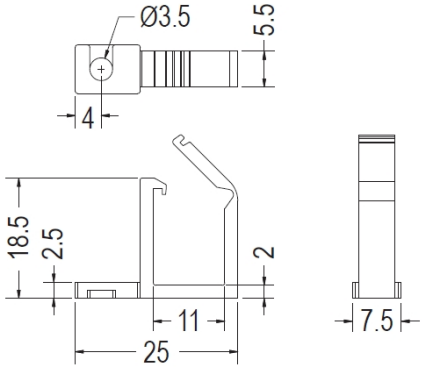
PART NO	PACKAGE
WS-T854	1000





PART NO	PACKAGE
WS-T884	1000





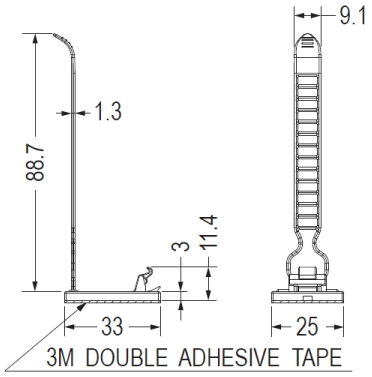
PART NO	PACKAGE
WS-T620	1000

电线固定座 WIRE CLIP 自粘式配线固定座 螺丝固定 背胶式



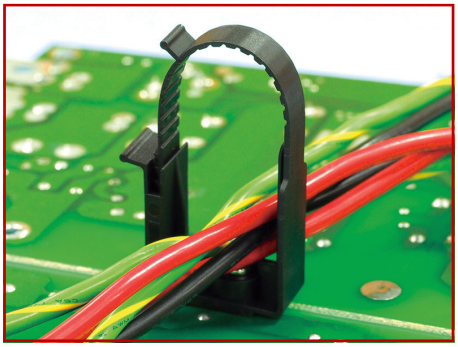
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，可背胶或使用螺丝固定，固定电线，整齐美观。



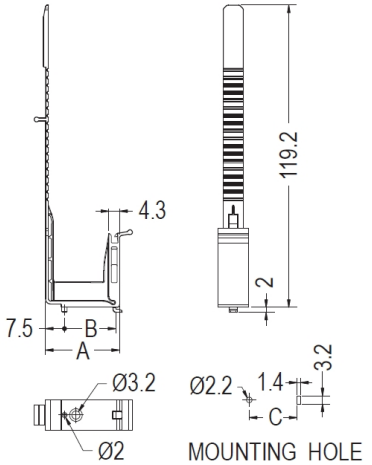
PART NO	PACKAGE
WS-T397	200

电线固定座 WIRE CLIP 配线固定座 螺丝固定

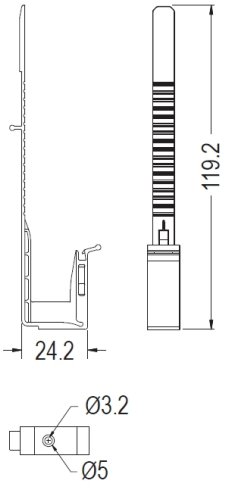


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

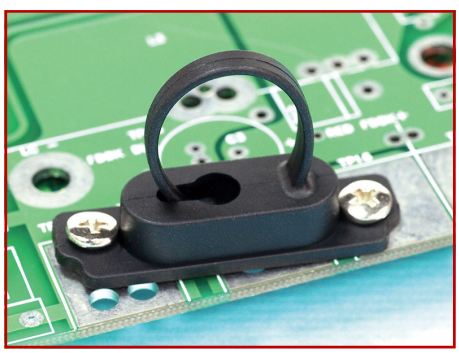
用途： 电线固定座,配线固定座 ,固定电线于机壳上，维修方便，不占空间。

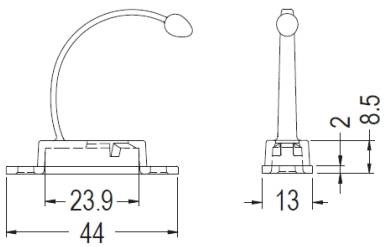


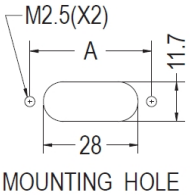
PART NO	A	B	C	PACKAGE
WS-T496	29.2	20.2	18.9	500
WS-T497	24.2	15.2	13.9	500



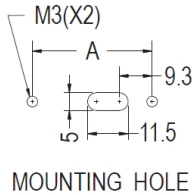
PART NO	PACKAGE
WS-T563	500







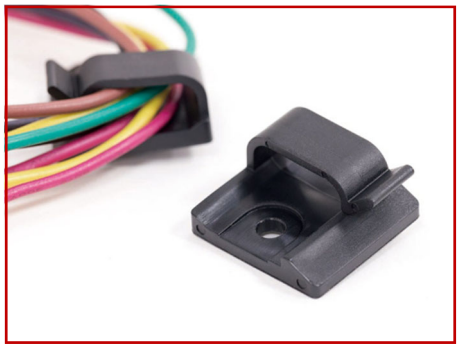
WS-T695



WS-T562

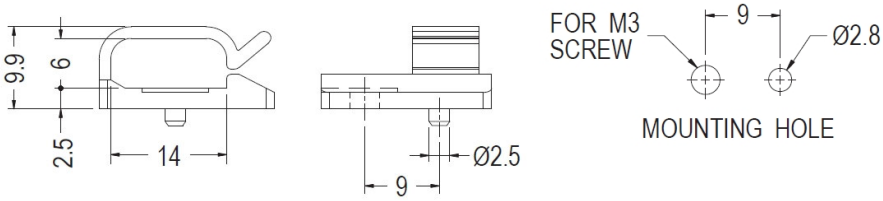
PART NO	A	PACKAGE
WS-T562	34.0	200
WS-T695	36.0	200

电线固定座 WIRE SADDLE 配线固定座 螺丝固定

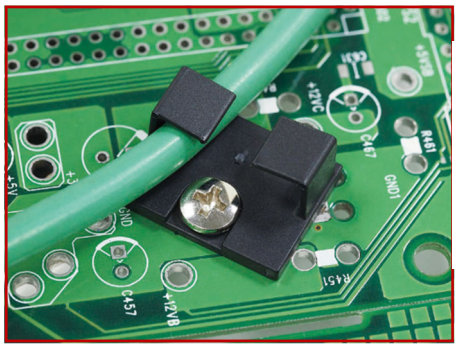


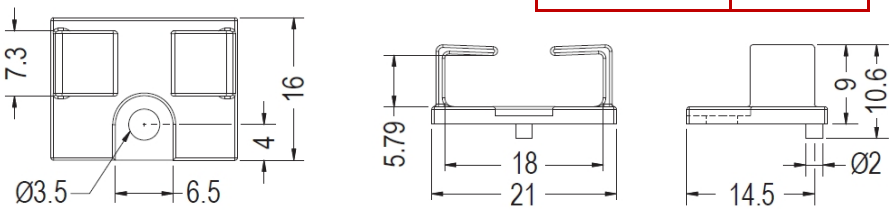
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座 配合螺丝，固定电线，整齐美观,维修方便，不占空间。

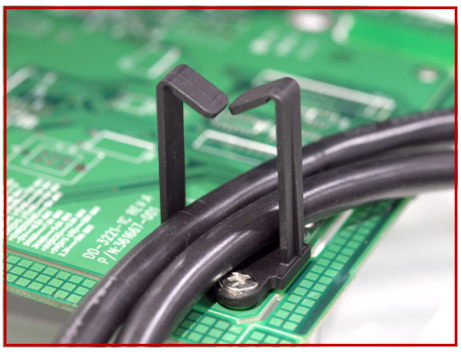


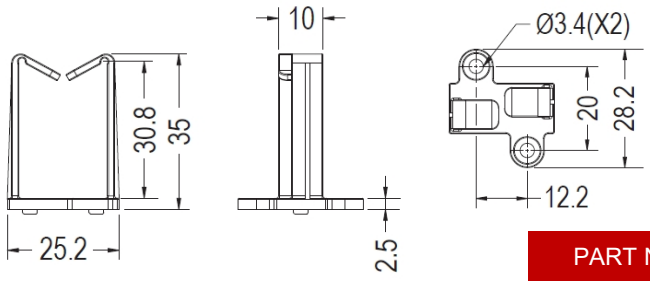
PART NO	PACKAGE
WS-T738	1000





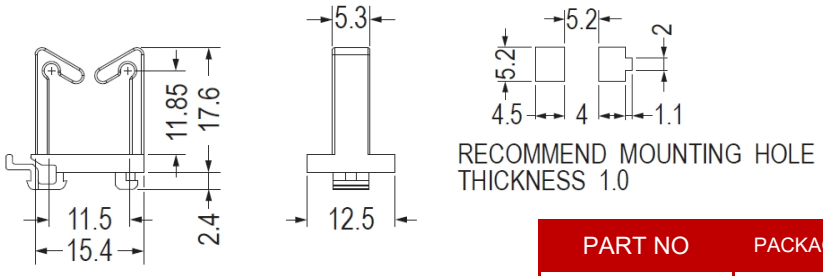
PART NO	PACKAGE
WS-T736	1000



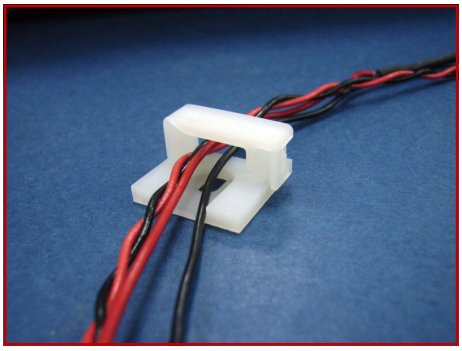


PART NO	PACKAGE
WS-T746	500

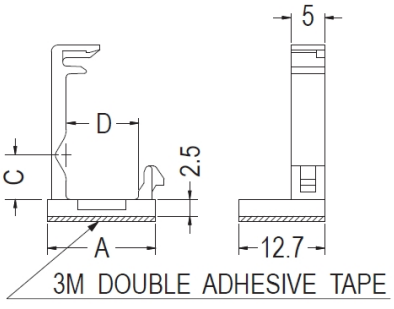




PART NO	PACKAGE
WS-T747	500

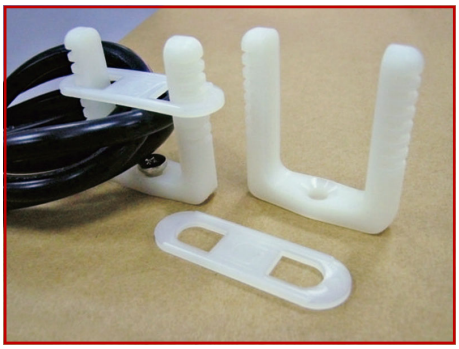


用途： 电线固定座,自粘式配线固定座可用背胶或螺丝固定，可快速捆扎及解开电线。



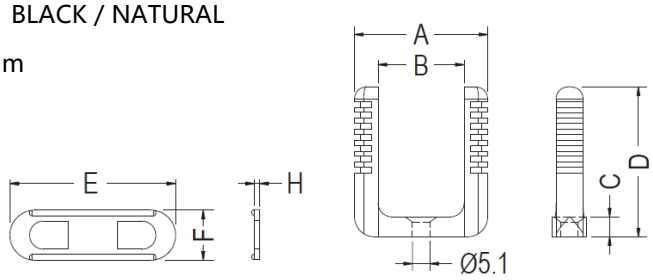
PART NO	A	B	C	PACKAGE
WS-T337	16.0	6.5	10.7	500
WS-T338	21.6	11.7	16.3	500

电线固定座 U-CLAMP 配线固定座 螺丝固定 Two-Piece Locking Clamp



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座 ,配合螺丝，固定电线，整齐美观。



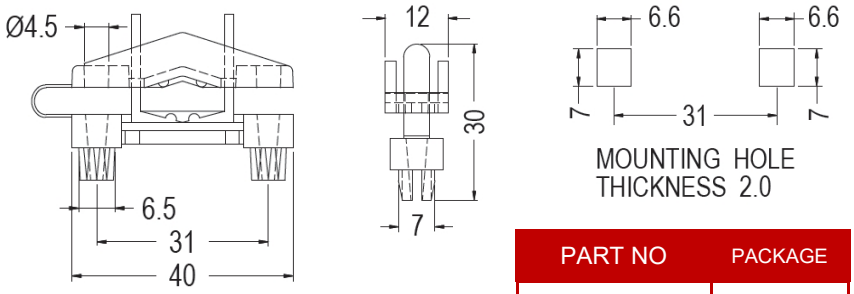
PART NO	A	B	C	D	E	F	H	PACKAGE
WS-T129	38.9	25.1	5.8	43.7	47.2	14.2	1.5	100
WS-T130	55.2	37.0	7.9	56.6	62.7	17.8	1.2	100

电线固定座 CABLE CLAMP 配线固定座 螺丝固定

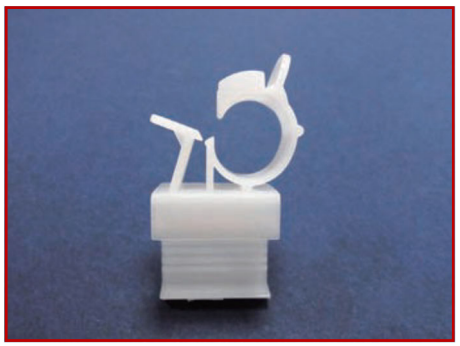


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座 ,适用螺丝M4、长12，可快速拆卸，固定电线，维修方便，不占空间。

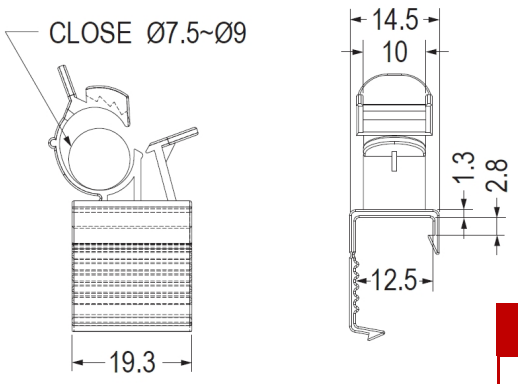


PART NO	PACKAGE
WS-T124	500



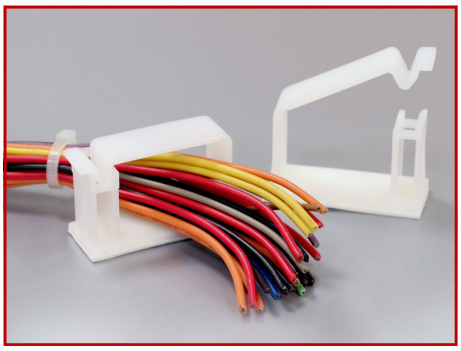
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,配线固定座，用于机器上之电线固定。



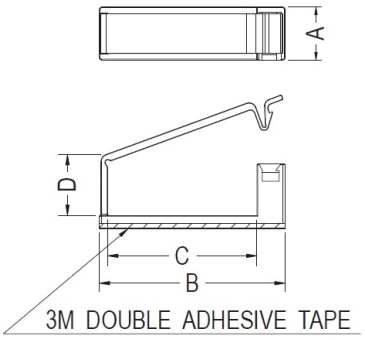
PART NO	PACKAGE
WS-T025	500

电线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式

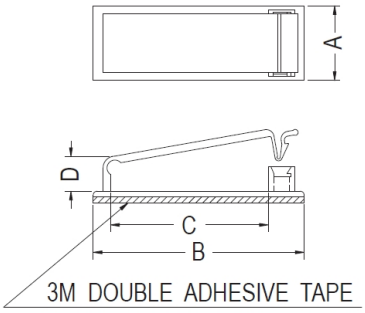


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

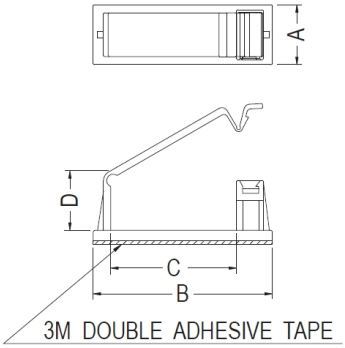
用途： 电线固定座,自粘式配线固定座背胶式，用于电子、计算机内部电线固定，装配容易，美观不脱落。



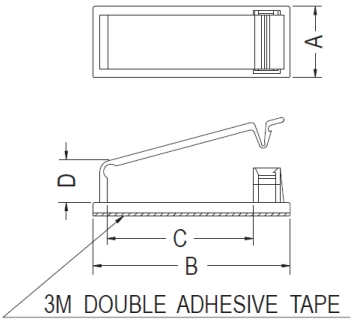
PART NO	A	B	C	D	PACKAGE
WS-T893	12.7	44.8	36.0	14.6	200
WS-T894	12.7	61.0	52.2	10.7	200



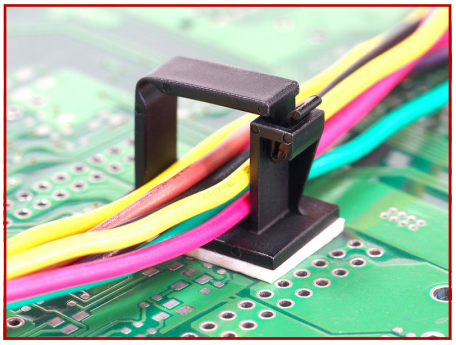
PART NO	A	B	C	D	PACKAGE
WS-T132	19.7	77.6	64.0	9.95	50
WS-T133	19.0	53.5	40.0	8.9	100
WS-T134	19.0	45.8	32.0	8.44	200
WS-T895	16.0	50.0	37.6	15.2	200

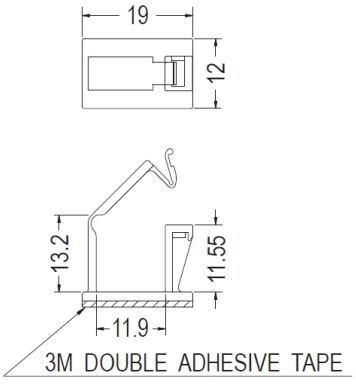


PART NO	A	B	C	D	PACKAGE
WS-T364	15.0	38.5	27.0	11.6	200
WS-T365	15.0	45.0	31.6	14.95	200
WS-T366	19.0	78.2	64.6	14.8	100
WS-T367	19.8	66.5	52.6	12.1	200
WS-T641	14.8	38.0	26.9	24.1	200
WS-T642	14.8	38.0	26.9	30.1	200



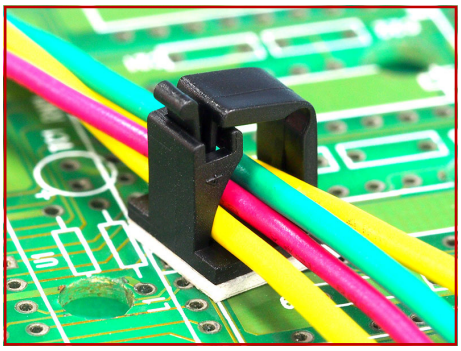
PART NO	A	B	C	D	PACKAGE
WS-T135	19.8	45.4	31.8	15.2	200
WS-T136	19.3	53.5	39.7	12.0	200
WS-T137	19.3	53.5	39.7	11.7	200
WS-T138	19.2	53.5	39.7	9.5	200
WS-T640	18.7	55.5	41.3	9.6	200





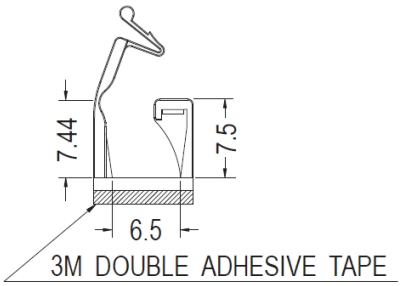
PART NO	PACKAGE
WS-T644	500

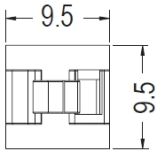
电线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式



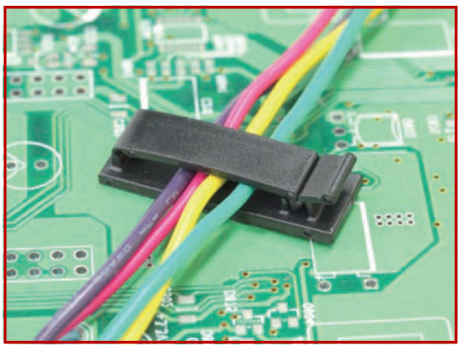
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

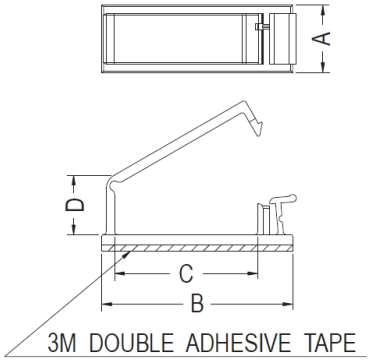
用途： 电线固定座,自粘式配线固定座，背胶式，用于电子、计算机内部电线固定，装配容易，美观不脱落。



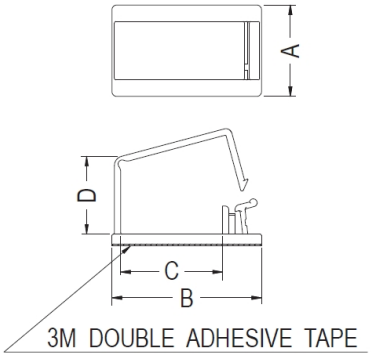


PART NO	PACKAGE
WS-T590	1000

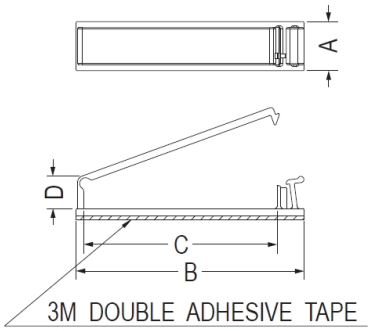




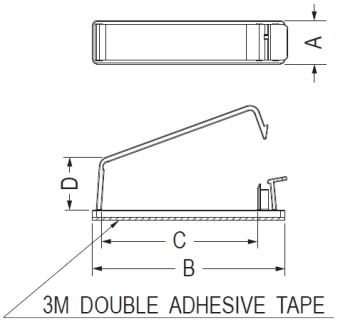
PART NO	A	B	C	D	PACKAGE
WS-T156	12.7	40.7	31.5	5.5	200
WS-T157	12.7	36.0	27.0	11.2	200
WS-T158	15.0	36.0	27.0	13.9	200
WS-T361	12.5	35.8	26.8	8.3	200
WS-T362	12.7	26.2	17.0	4.55	200
WS-T363	12.9	72.3	63.1	6.7	100
WS-T638	10.0	26.2	17.0	11.6	100
WS-T639	10.0	28.0	19.0	3.4	200
WS-T897	12.7	41.0	32.0	12.4	200



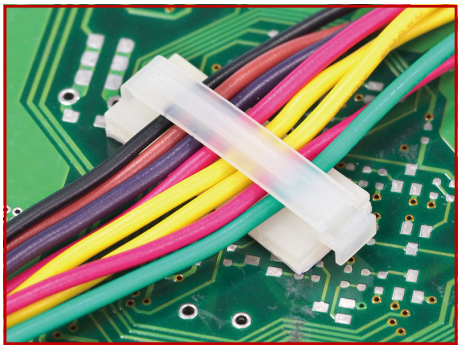
PART NO	A	B	C	D	PACKAGE
WS-T368	18.8	30.7	20.9	16.0	100

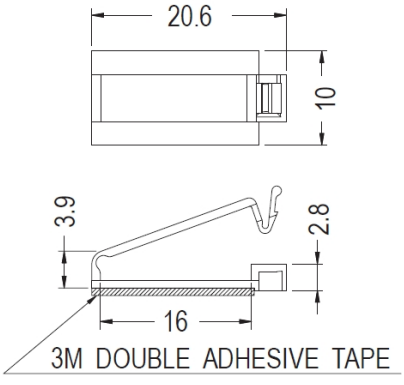


PART NO	A	B	C	D	PACKAGE
WS-T676	12.7	59.0	50.0	8.4	200



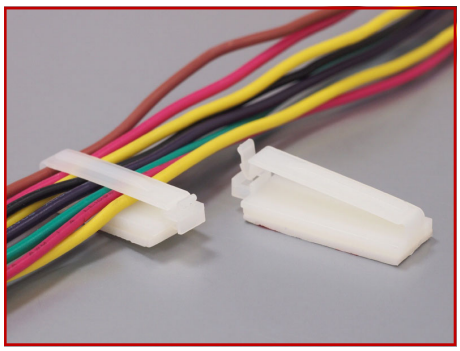
PART NO	A	B	C	D	PACKAGE
WS-T896	15.0	66.7	54.0	20.0	100





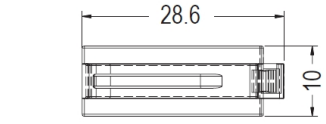
PART NO	PACKAGE
WS-T013	500

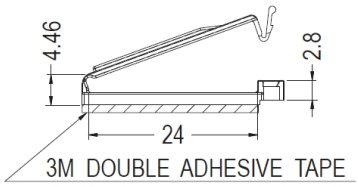
电线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式



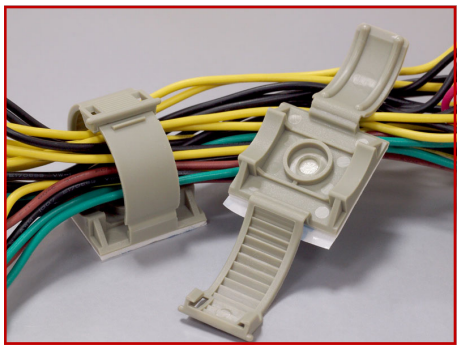
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

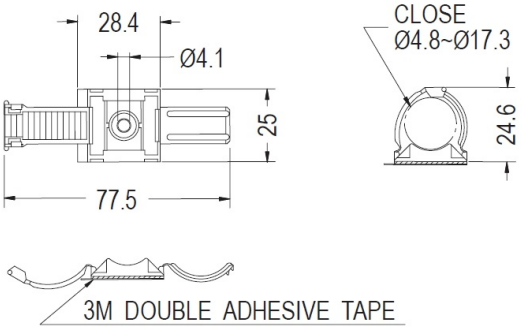
用途： 电线固定座,自粘式配线固定座背胶式，用于电子、计算机内部电线固定，装配容易，美观不脱落。



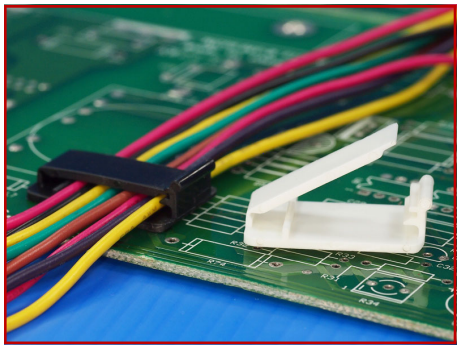


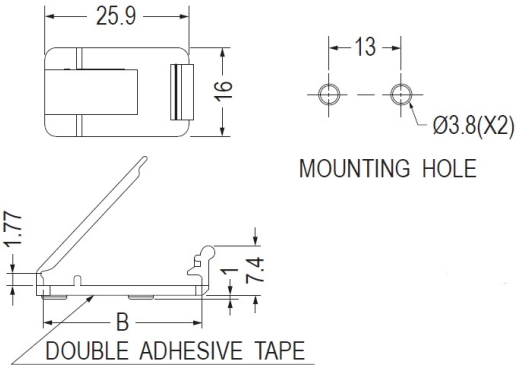
PART NO	PACKAGE
WS-T645	500



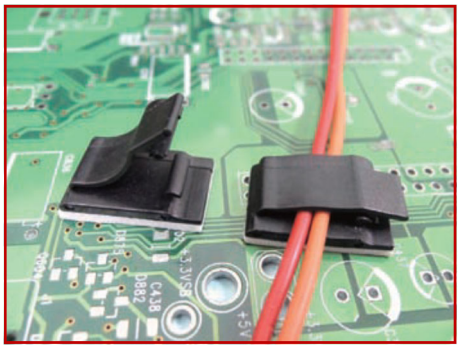


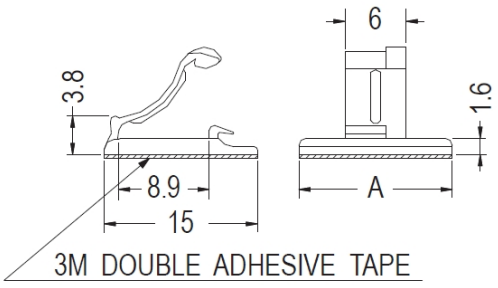
PART NO	PACKAGE
WS-T128	500



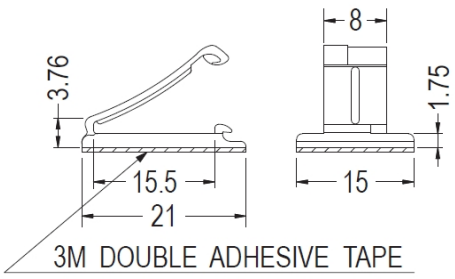


PART NO	B	PACKAGE
WS-T411	23.9	1000
WS-T412	23.82	1000





PART NO	A	PACKAGE
WS-T306	15.0	1000
WS-T307	6.0	1000



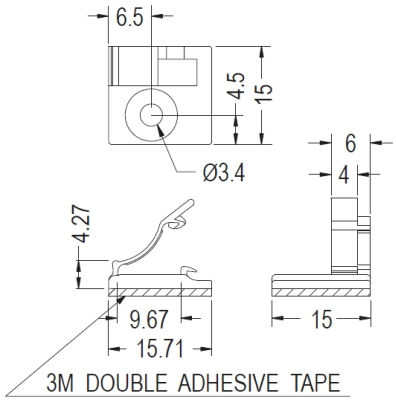
PART NO	PACKAGE
WS-T308	1000

电线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式

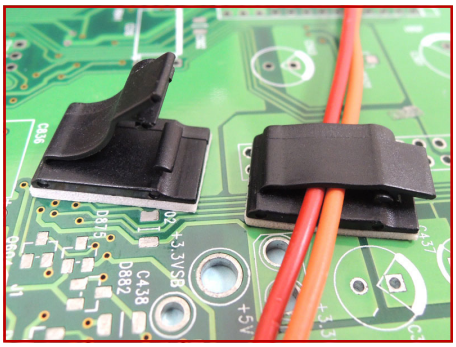


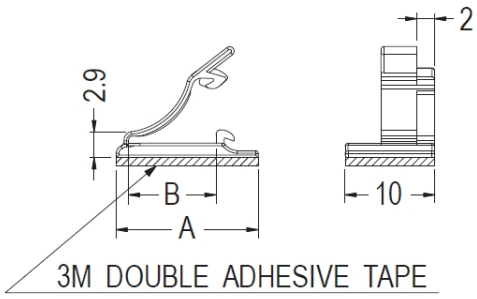
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，用于电子、计算机内部电线固定，装配容易，美观不脱落。

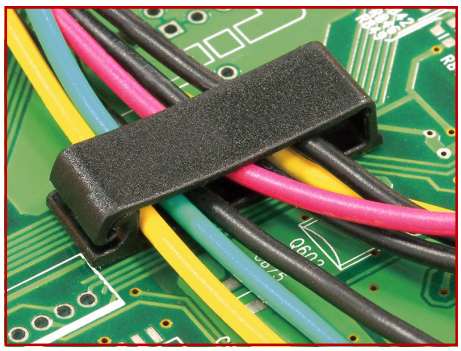


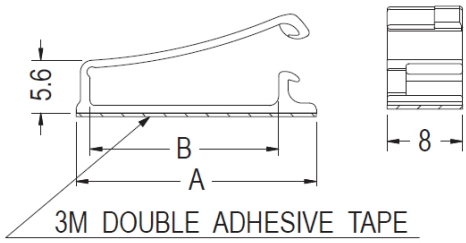
PART NO	PACKAGE
WS-T309	1000



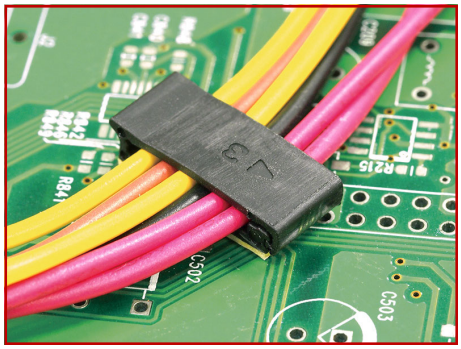


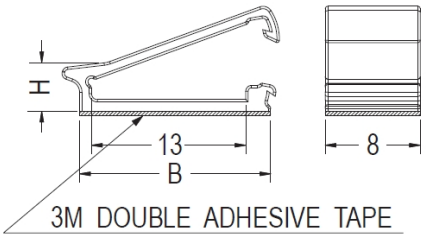
PART NO	A	B	PACKAGE
WS-T310	15.9	9.8	1000
WS-T376	17.6	11.5	1000

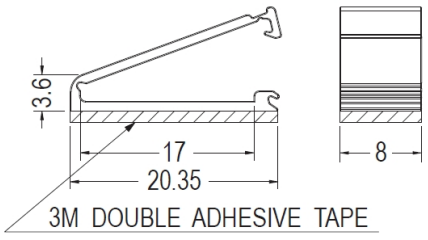




PART NO	A	B	PACKAGE
WS-T534	25.5	20.0	1000
WS-T535	35.5	30.0	1000

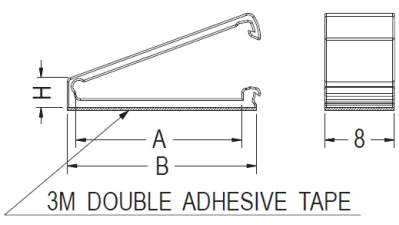






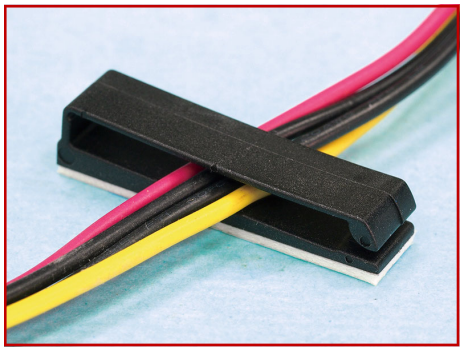
PART NO	B	H	PACKAGE
WS-T536	16.1	4.0	1000
WS-T898	17.0	8.0	1000

PART NO	PACKAGE
WS-T899	1000



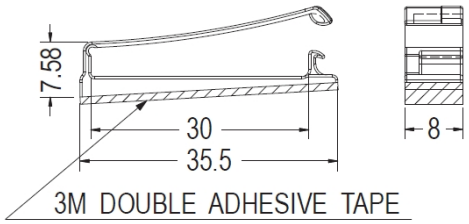
PART NO	A	B	H	PACKAGE
WS-T537	19.0	21.7	3.38	1000
WS-T538	18.5	21.85	4.87	1000

电线固定座 FLAT CABLE CLAMP 自粘式配线固定座 背胶式



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座背胶式，用于电子、计算机内部电线固定，装配容易，美观不脱落。



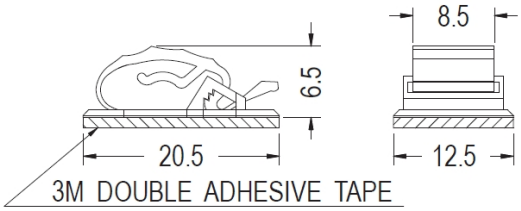
PART NO	PACKAGE
WS-T649	1000

电线固定座 CABLE CLAMP 自粘式配线固定座 背胶式

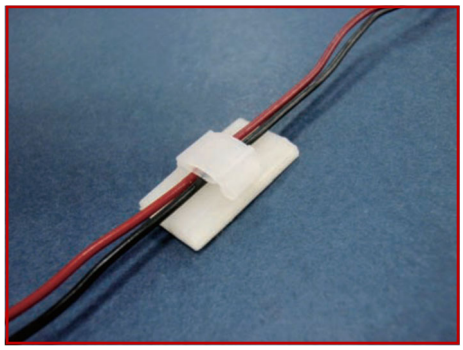


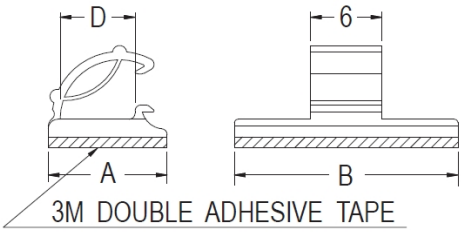
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座背胶式，可快速拆卸，固定电线维修方便，不占空间。

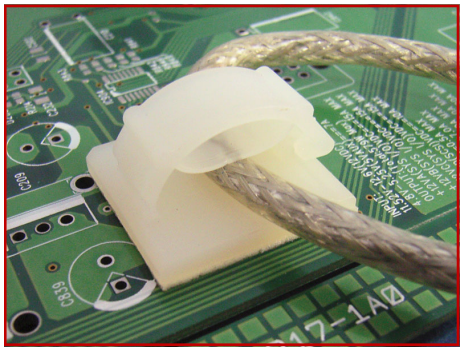


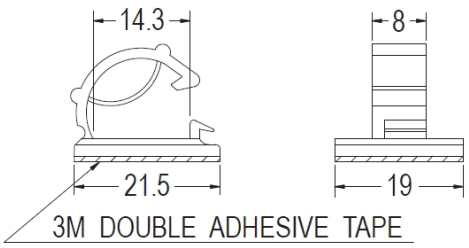
PART NO	PACKAGE
WS-T270	1000





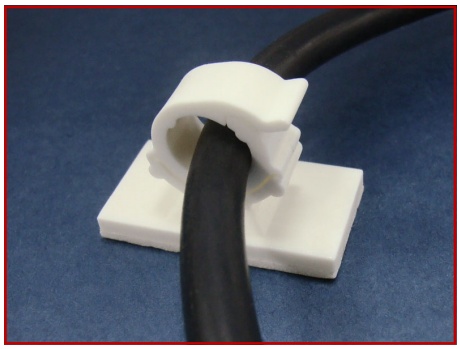
PART NO	A	B	D	PACKAGE
WS-T271	10.0	19.0	6.3	1000
WS-T272	10.0	11.0	6.3	1000
WS-T273	14.0	19.0	10.5	500
WS-T274	10.0	19.5	6.0	1000





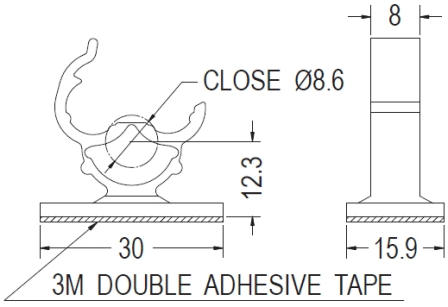
PART NO	PACKAGE
WS-T275	500

电线固定座 CABLE CLAMP 自粘式配线固定座 背胶式

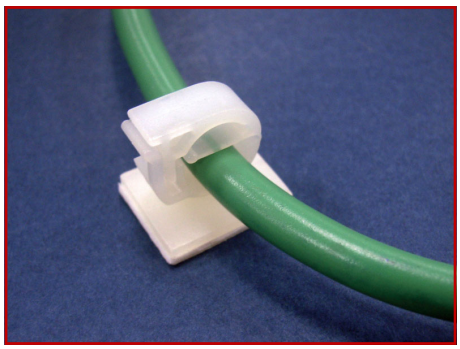


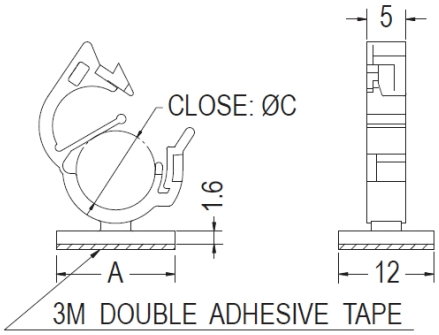
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线维修方便，不占空间。



PART NO	PACKAGE
WS-T344	250



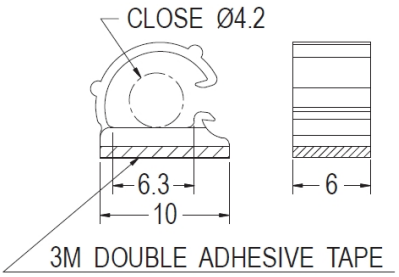


PART NO	A	C	PACKAGE
WS-T078	15.0	7.6	500
WS-T079	19.0	10.0	500
WS-T080	20.0	12.0	500

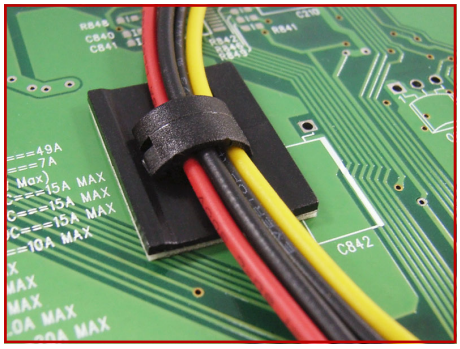


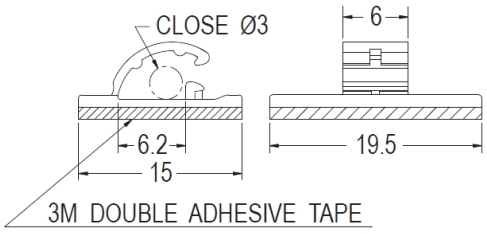
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，小型化，背胶式，可快速捆扎及解开电线。



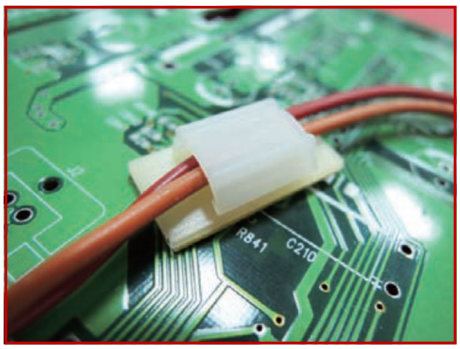
PART NO	PACKAGE
WS-T276	1000





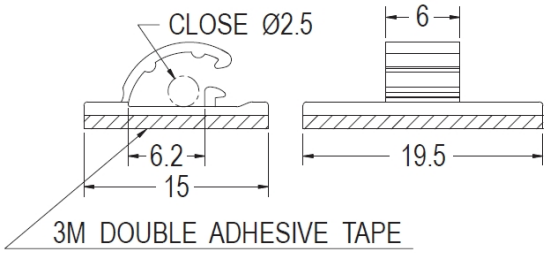
PART NO	PACKAGE
WS-T277	1000

电线固定座 CABLE CLAMP 自粘式配线固定座 背胶式

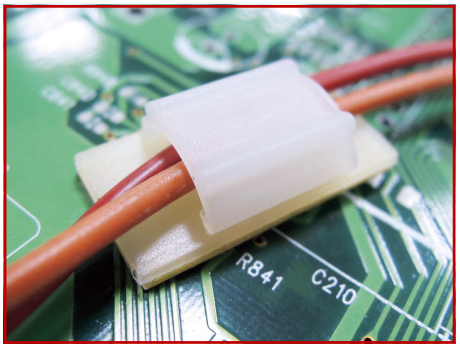


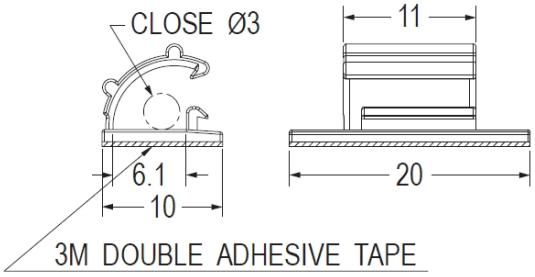
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座小型化，背胶式，可快速捆扎及解开电线。

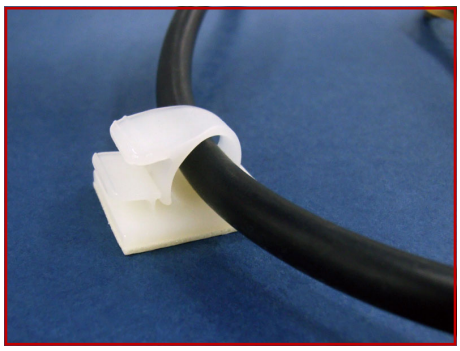


PART NO	PACKAGE
WS-T278	1000



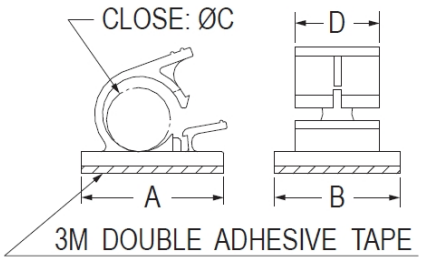


PART NO	PACKAGE
WS-T377	500

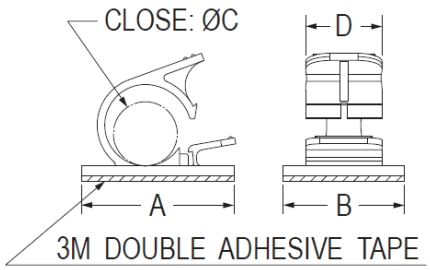


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座背胶式，可快速拆卸，固定电线维修方便，不占空间。

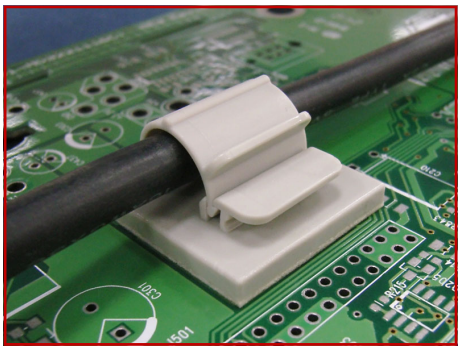


PART NO	A	B	C	D	PACKAGE
WS-T183	13.0	10.0	4.0	6.8	1000
WS-T184	15.0	13.0	6.0	9.0	1000
WS-T185	21.6	19.0	9.0	12.8	500
WS-T186	25.0	20.0	11.0	13.2	250
WS-T187	32.0	25.4	13.4	16.0	200
WS-T188	35.8	24.8	18.0	16.8	100
WS-T189	56.1	50.0	25.4	20.1	50
WS-T190	56.1	50.0	30.0	20.1	50
WS-T356	31.0	19.0	9.0	2.8	200
WS-T379	37.6	31.5	18.0	17.0	100



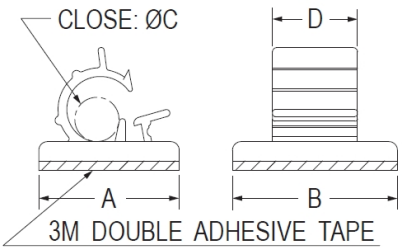
PART NO	A	B	C	D	PACKAGE
WS-T591	13.0	10.0	5.0	6.8	1000

电线固定座 CABLE CLAMP 自粘式配线固定座 背胶式



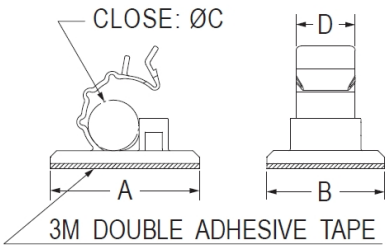
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT： mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线维修方便，不占空间。

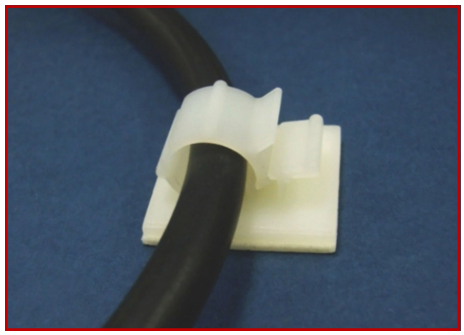


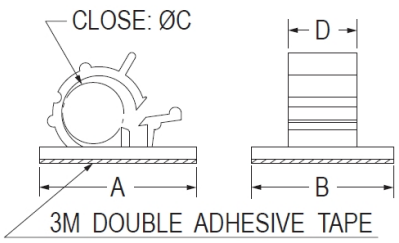
PART NO	A	B	C	D	PACKAGE
WS-T163	16.4	19.3	5.0	9.7	500
WS-T164	25.3	25.4	11.0	16.1	250
WS-T165	37.0	29.3	19.6	16.9	100
WS-T166	57.1	50.5	26.8	31.7	50
WS-T167	22.1	25.4	6.35	16.0	250
WS-T168	30.73	25.4	12.7	16.26	100



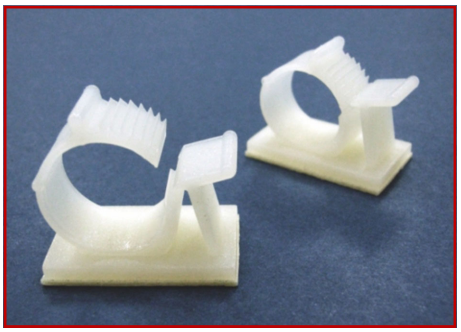


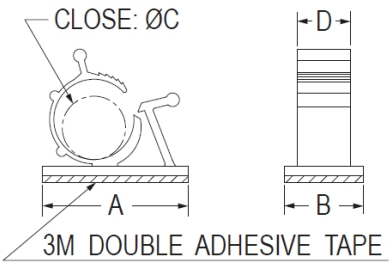
PART NO	A	B	C	D	PACKAGE
WS-T169	17.5	20.5	6.2	8.6	200
WS-T170	25.5	17.5	7.0	9.8	200
WS-T171	30.3	23.9	10.3	12.0	200
WS-T172	30.0	21.0	10.0	12.0	200
WS-T173	29.9	23.9	14.5	14.0	200
WS-T174	35.7	25.2	18.5	15.9	200





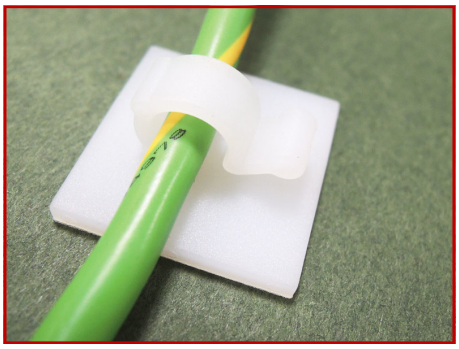
PART NO	A	B	C	D	PACKAGE
WS-T175	21.0	19.0	8.2	9.2	500
WS-T176	25.0	20.0	9.0	12.0	250
WS-T177	25.0	19.7	10.6	12.1	250
WS-T178	29.0	20.0	12.6	14.0	250
WS-T179	29.6	19.5	12.8	14.8	250
WS-T180	21.6	17.0	10.4	12.0	250
WS-T378	19.0	19.0	6.8	8.8	500





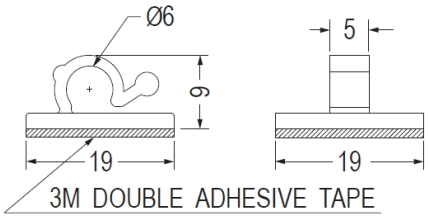
PART NO	A	B	C	D	PACKAGE
WS-T018	24.8	18.8	7.9~10.3	10.2	250
WS-T019	25.4	15.0	11.0~13.3	10.0	250
WS-T020	30.2	15.0	11.9~14.3	10.0	250
WS-T021	34.4	18.8	14.7~19.1	12.7	100
WS-T022	36.0	19.0	18.0~22.0	12.7	100
WS-T023	39.8	19.8	22.0~26.5	13.0	100
WS-T592	31.8	19.1	11.9~14.3	10.2	250

电线固定座 CABLE CLAMP 自粘式配线固定座 背胶式

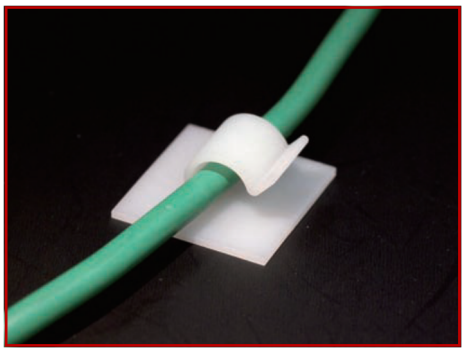


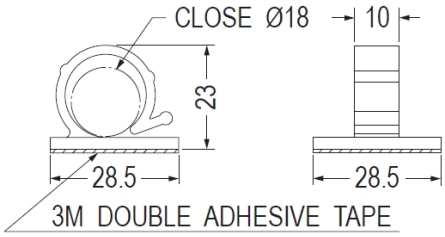
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座背胶式，可快速拆卸，固定电线，维修方便，不占空间。



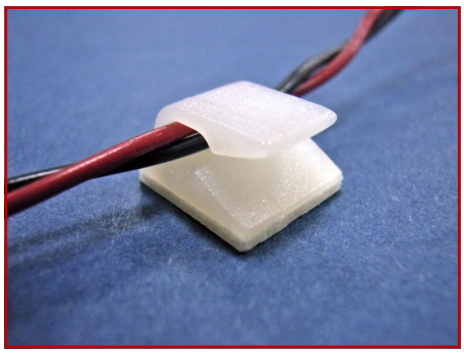
PART NO	PACKAGE
WS-T477	1000





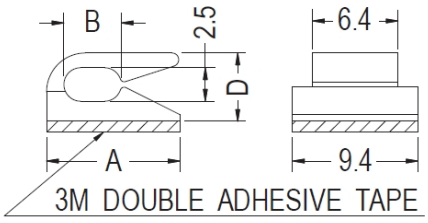
PART NO	PACKAGE
WS-T340	500

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

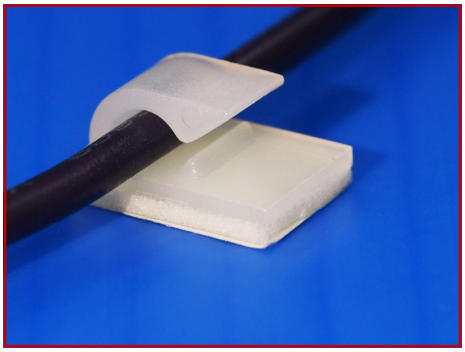


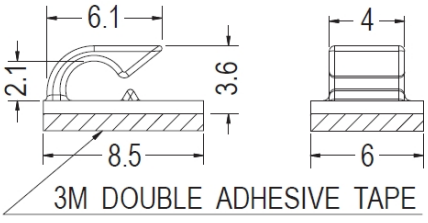
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座背胶式，固定电线于机器中，整齐美观。

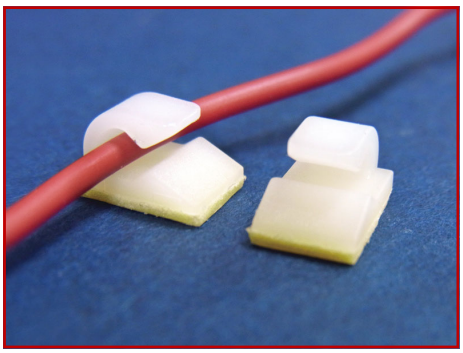


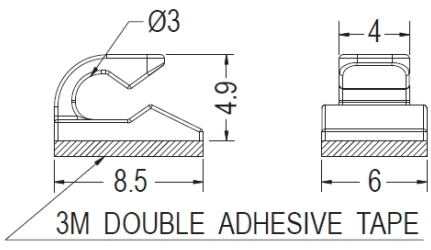
PART NO	A	B	D	PACKAGE
WS-T268	10.0	4.3	5.1	1000
WS-T269	12.0	6.3	5.5	1000





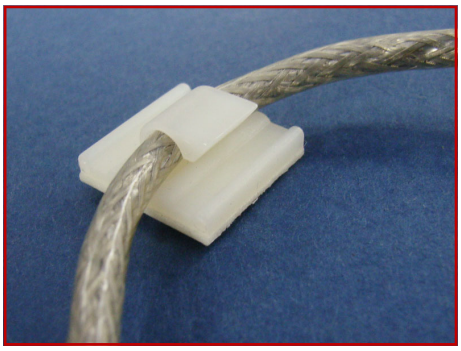
PART NO	PACKAGE
WS-T650	1000





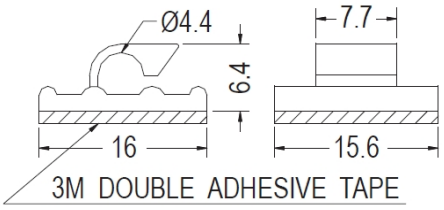
PART NO	PACKAGE
WS-T236	1000

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

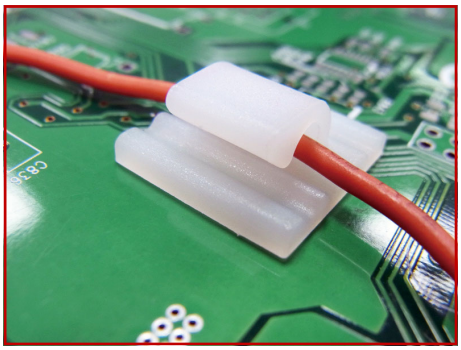


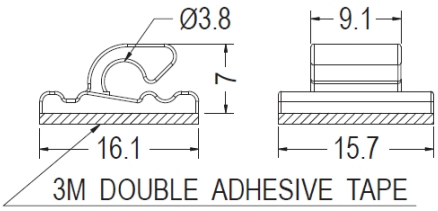
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，固定电线于机器中，整齐美观。

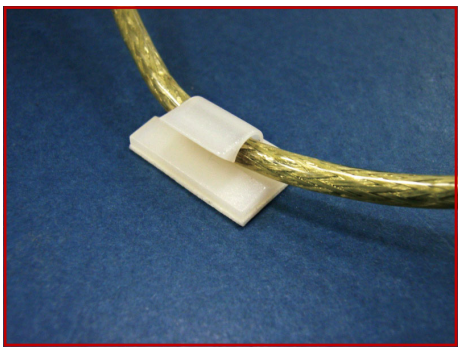


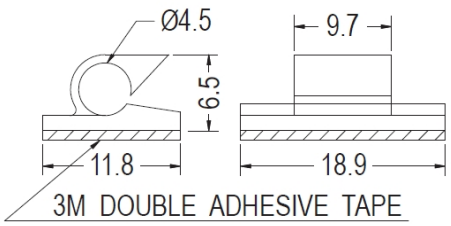
PART NO	PACKAGE
WS-T267	1000



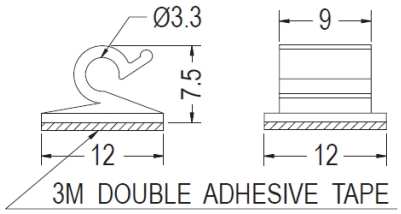


PART NO	PACKAGE
WS-T265	1000

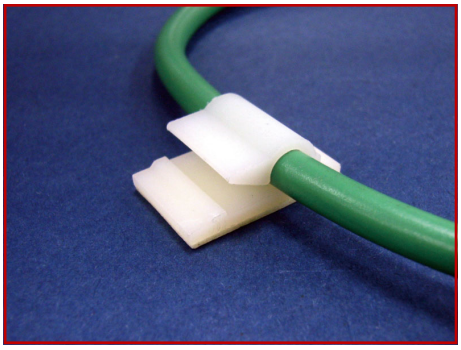


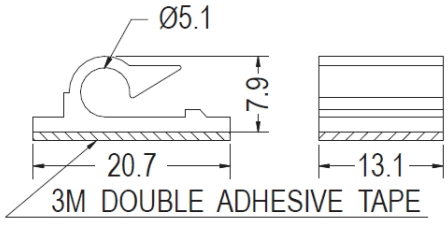


PART NO	PACKAGE
WS-T281	1000

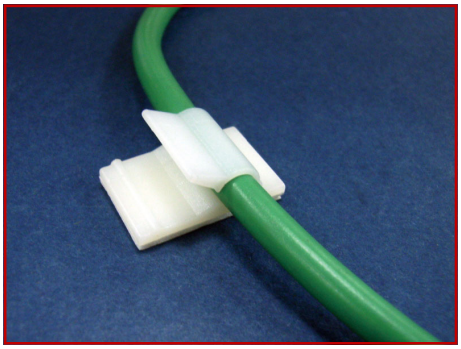


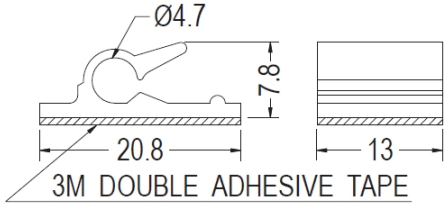
PART NO	PACKAGE
WS-T282	1000





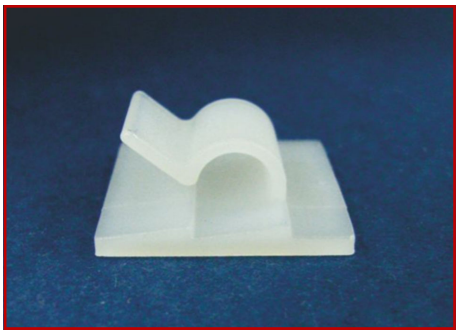
PART NO	PACKAGE
WS-T279	500





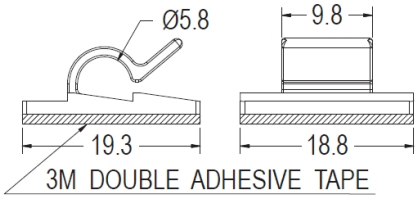
PART NO	PACKAGE
WS-T283	1000

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

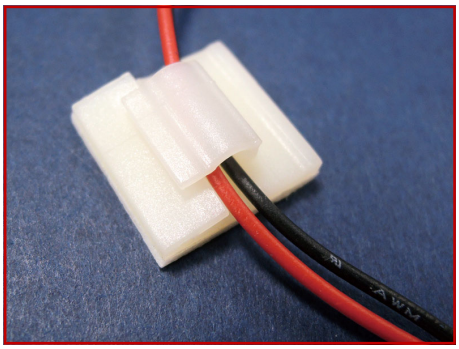


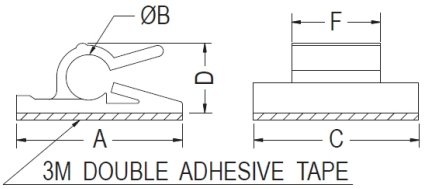
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座背胶式，固定电线于机器中，整齐美观。

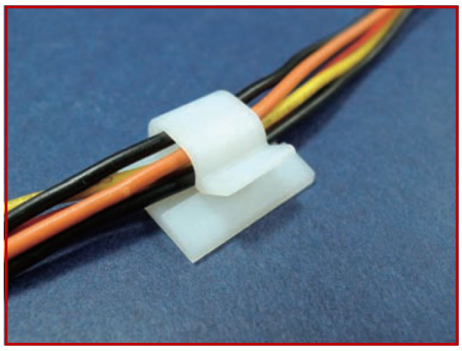


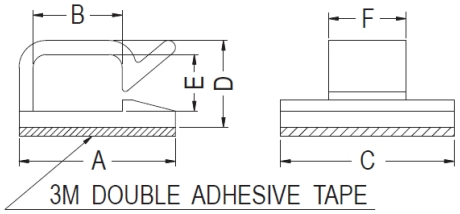
PART NO	PACKAGE
WS-T284	500



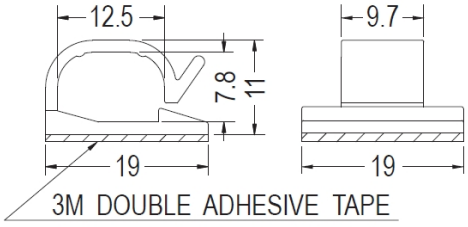


PART NO	A	B	C	D	F	PACKAGE
WS-T303	15.9	4.0	15.9	5.7	9.7	500
WS-T304	19.0	5.2	19.0	8.0	10.2	500
WS-T305	19.0	6.0	20.0	9.9	10.0	500

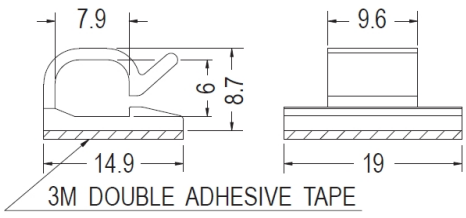




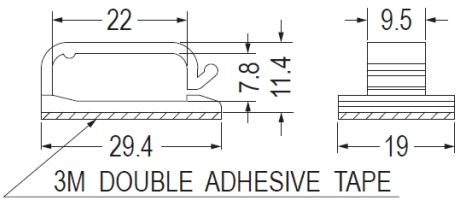
PART NO	A	B	C	D	E	F	PACKAGE
WS-T287	14.4	8.2	16.0	8.0	5.2	7.1	1000
WS-T288	16.8	10.2	16.0	9.5	6.7	7.0	500
WS-T290	20.8	13.6	19.0	11.3	8.2	9.0	500
WS-T291	15.4	9.9	16.0	7.3	4.7	7.0	1000
WS-T682	20.1	15.8	16.0	9.3	6.5	9.0	500
WS-T683	22.7	18.0	20.0	8.7	6.0	10.0	500



PART NO	PACKAGE
WS-T289	500

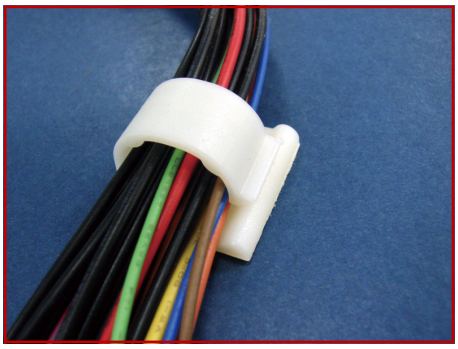


PART NO	PACKAGE
WS-T478	1000



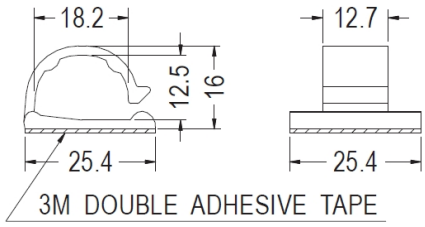
PART NO	PACKAGE
WS-T900	1000

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

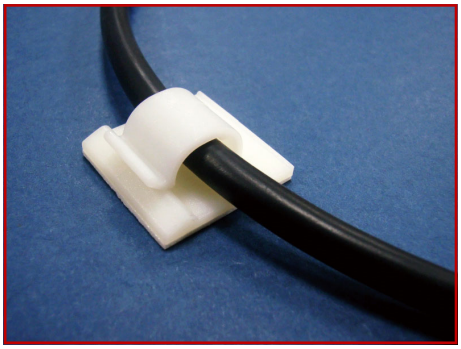


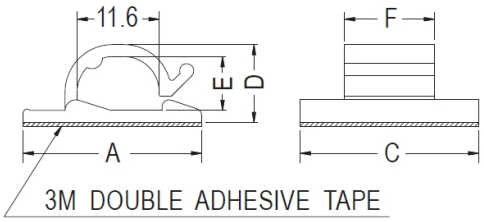
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线，维修方便，不占空间。

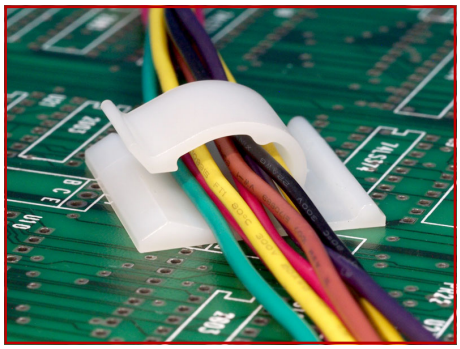


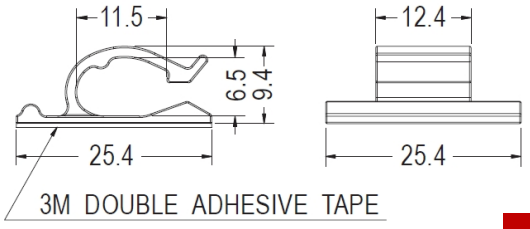
PART NO	PACKAGE
WS-T280	1000



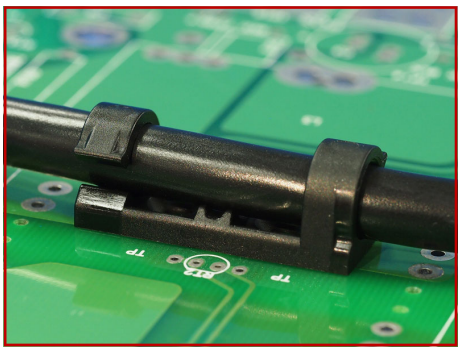


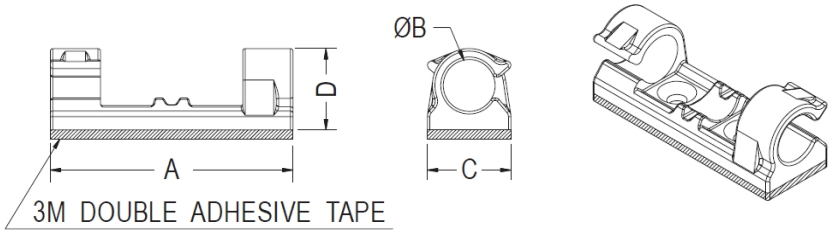
PART NO	A	B	C	D	F	PACKAGE
WS-T292	25.4	15.5	11.3	7.8	6.5	500
WS-T293	25.2	25.2	11.0	7.6	12.7	500



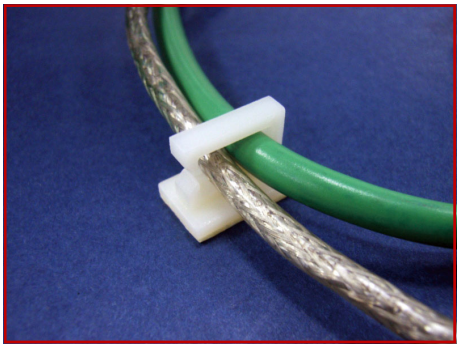


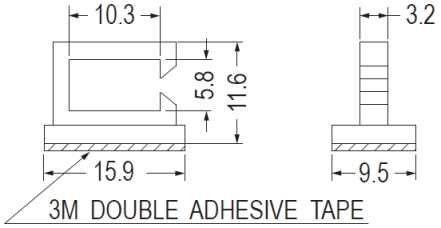
PART NO	PACKAGE
WS-T651	500





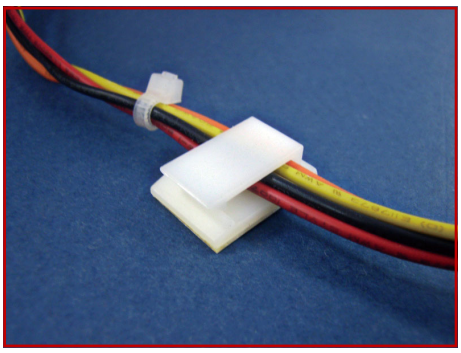
PART NO	A	B	C	D	PACKAGE
WS-T652	29.0	6.2	10.0	9.7	500
WS-T653	33.0	9.0	13.0	12.7	500





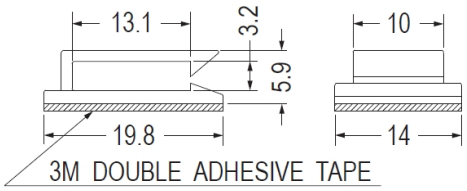
PART NO	PACKAGE
WS-T345	1000

电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式

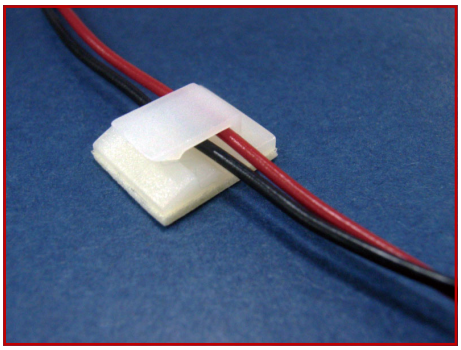


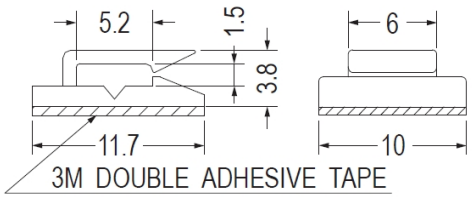
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座背胶式，可快速拆卸，固定电线，维修方便，不占空间。

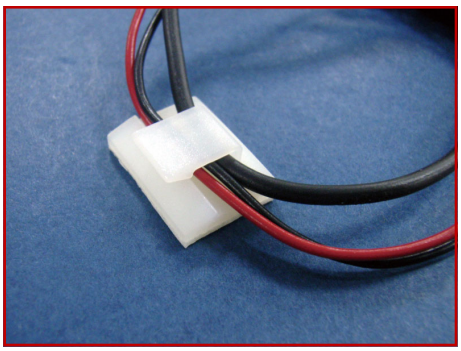


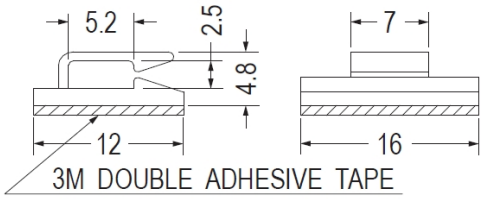
PART NO	PACKAGE
WS-T232	1000



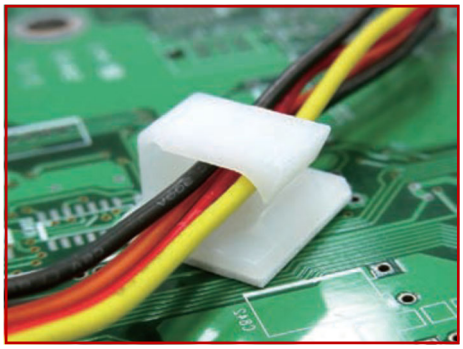


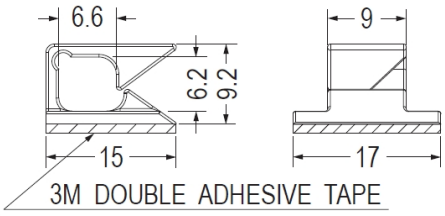
PART NO	PACKAGE
WS-T294	1000



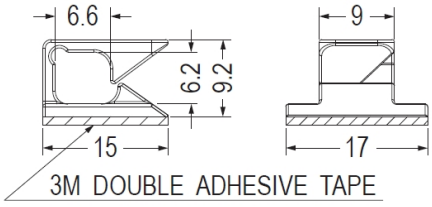


PART NO	PACKAGE
WS-T266	1000

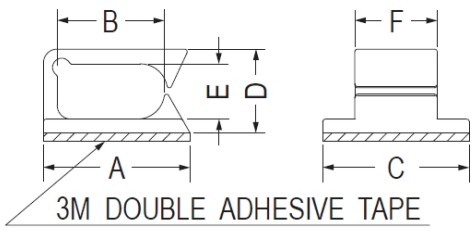




PART NO	PACKAGE
WS-T383	1000

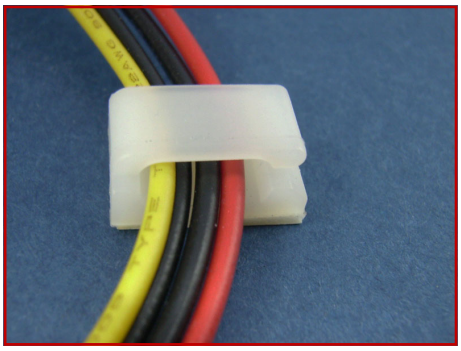


PART NO	PACKAGE
WS-T593	1000



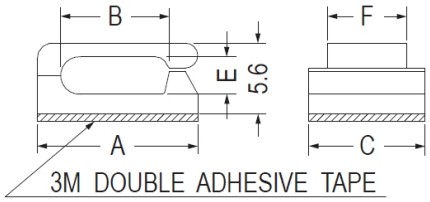
PART NO	A	B	C	D	E	F	PACKAGE
WS-T341	12.0	6.2	12.1	6.3	3.6	9.1	1000
WS-T342	16.0	11.7	16.0	9.1	6.0	9.0	1000
WS-T381	14.1	7.6	15.8	9.1	6.1	9.0	1000
WS-T382	14.0	10.5	12.1	6.25	3.5	10.0	1000

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

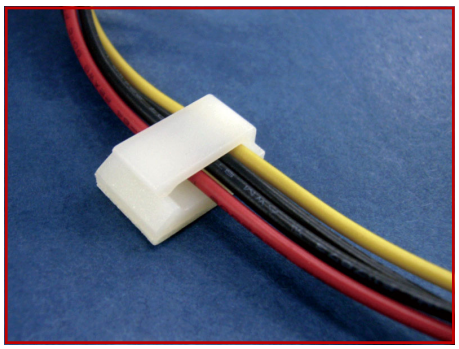


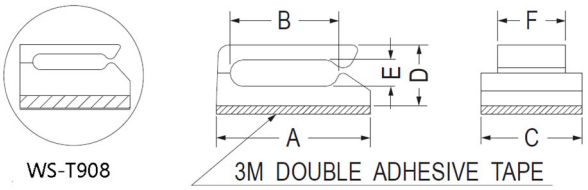
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线，维修方便，不占空间。

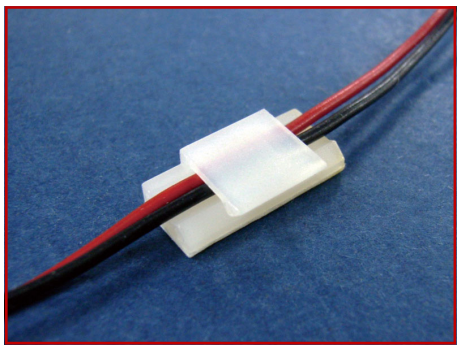


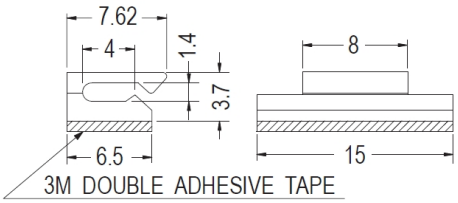
PART NO	A	B	C	E	F	PACKAGE
WS-T223	13.0	8.5	9.2	3.0	6.3	1000
WS-T224	16.0	11.5	13.0	2.9	9.0	1000



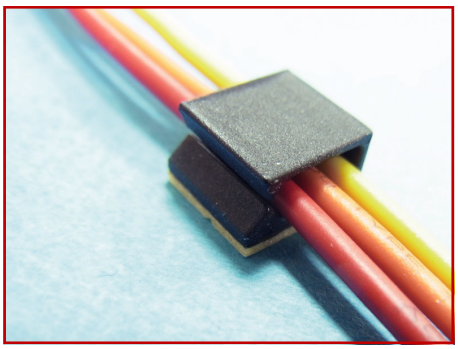


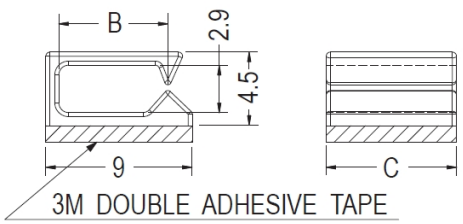
PART NO	A	B	C	D	E	F	PACKAGE
WS-T229	12.5	8.4	9.5	5.2	2.8	6.5	1000
WS-T231	14.5	10.2	9.5	5.7	2.5	6.4	1000
WS-T384	12.7	8.1	12.7	5.0	2.5	6.4	1000
WS-T385	9.8	6.65	9.5	3.85	1.4	6.4	1000
WS-T908	9.7	6.45	9.5	4.5	1.4	6.4	1000





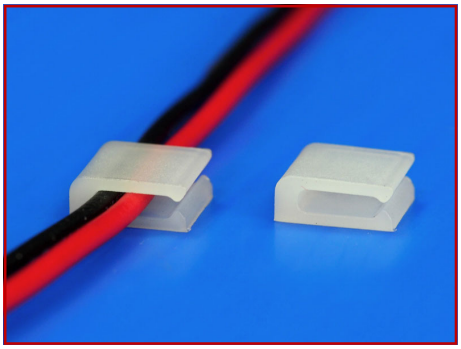
PART NO	PACKAGE
WS-T226	1000





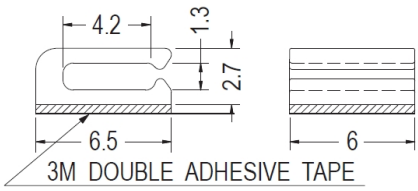
PART NO	B	C	PACKAGE
WS-T233	6.7	8.0	1000
WS-T386	6.73	4.0	1000

电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式

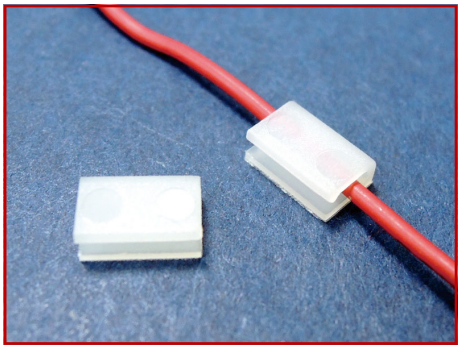


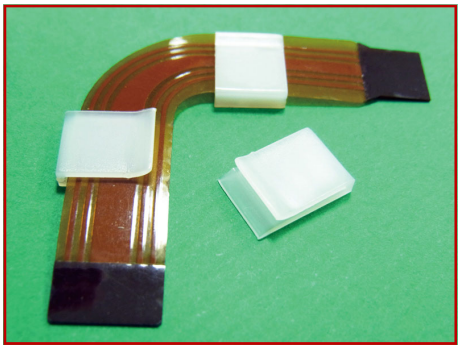
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

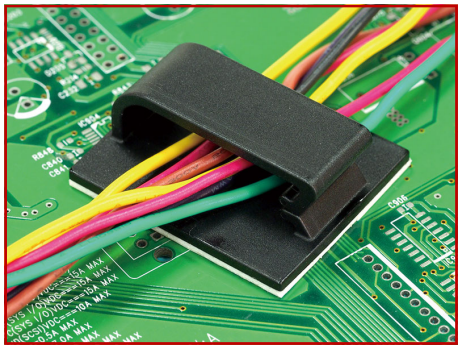
用途： 电线固定座,自粘式配线固定座背胶式，可快速拆卸，固定电线，维修方便，不占空间。

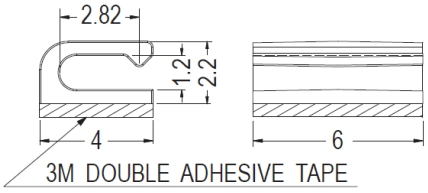


PART NO	PACKAGE
WS-T654	1000

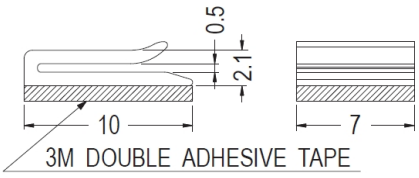




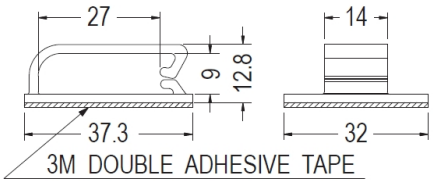




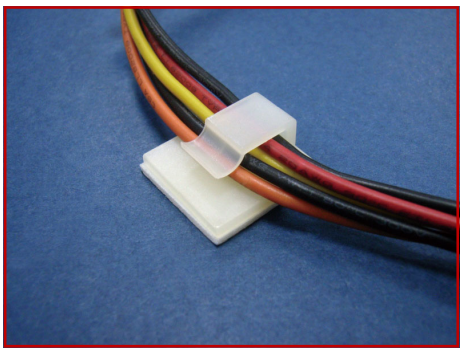
PART NO	PACKAGE
WS-T479	1000

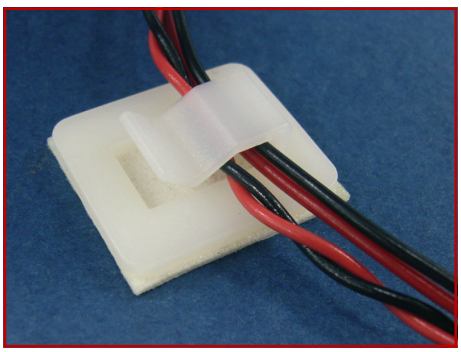


PART NO	PACKAGE
WS-T234	1000

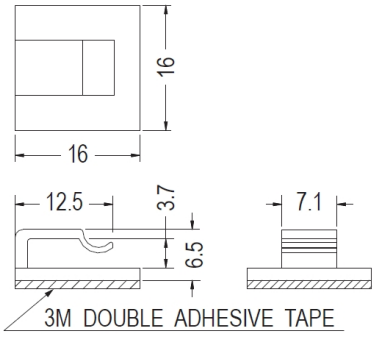


PART NO	PACKAGE
WS-T357	250

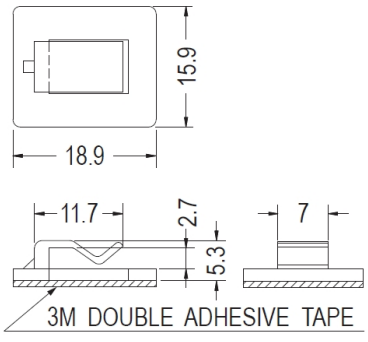




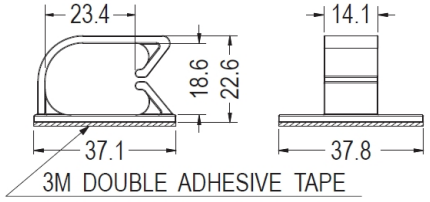




PART NO	PACKAGE
WS-T301	500

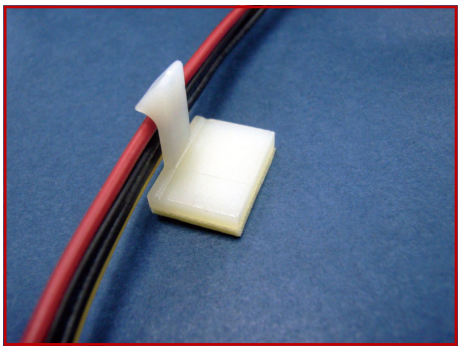


PART NO	PACKAGE
WS-T302	500



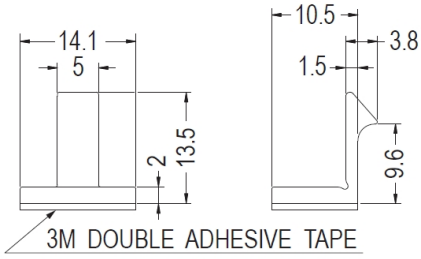
PART NO	PACKAGE
WS-T655	100

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

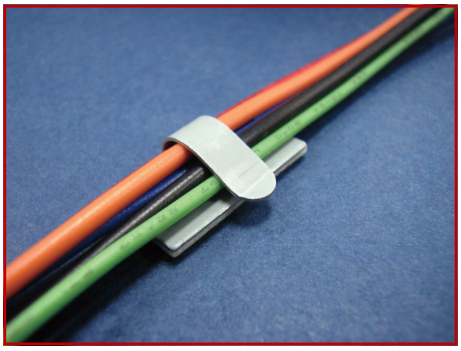


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线，维修方便，不占空间。

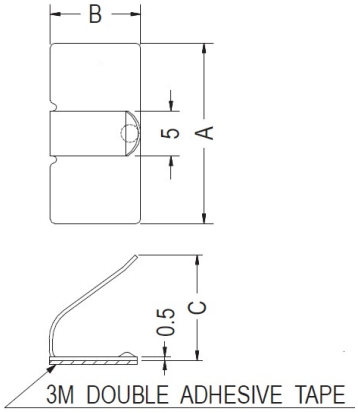


PART NO	PACKAGE
WS-T295	500

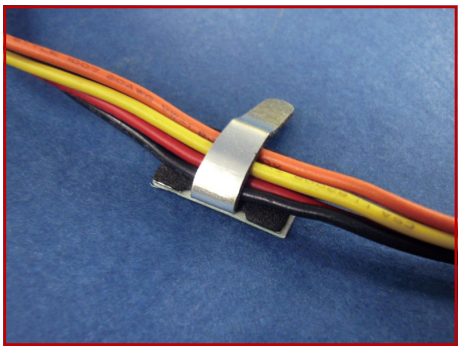


- MATERIAL： STEEL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速捆扎电线安装容易，经特殊处理，不刮手，不会刮伤电线。

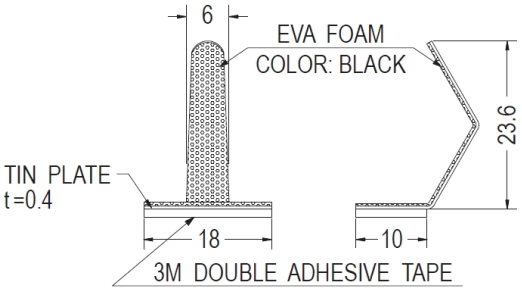


PART NO	A	B	C	PACKAGE
WS-T296	20.0	10.0	11.6	1000
WS-T297	25.0	15.0	17.1	1000

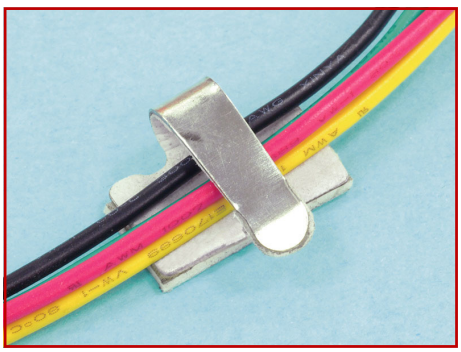


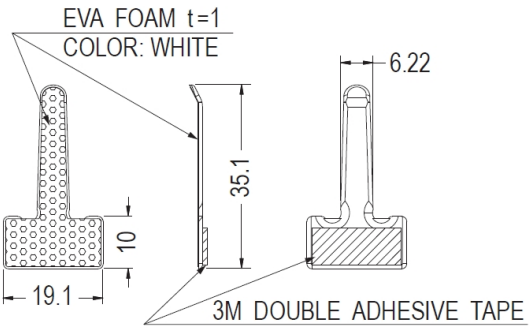
- MATERIAL： SPTE
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速捆扎电线安装容易，经特殊处理，不刮手，不会刮伤电线。



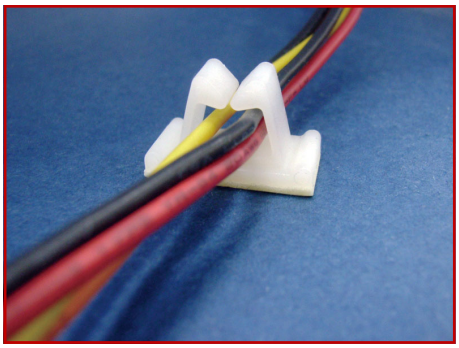
PART NO	PACKAGE
WS-T298	1000





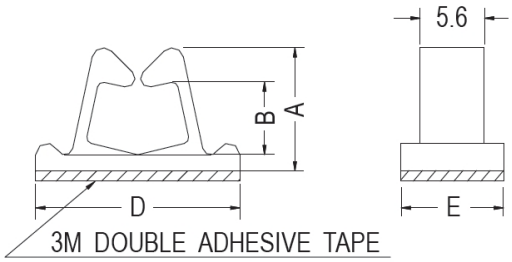
PART NO	PACKAGE
WS-T480	1000

电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式

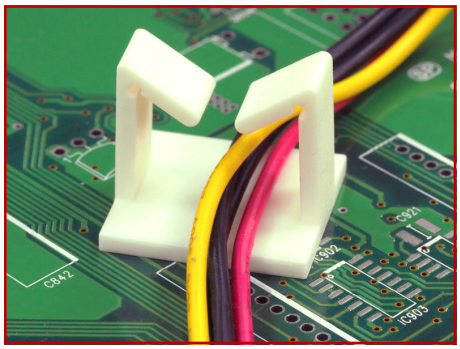


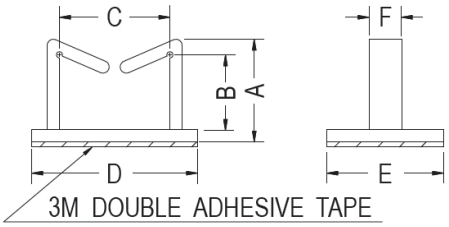
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座背胶式，可快速拆卸，固定电线，维修方便，不占空间。

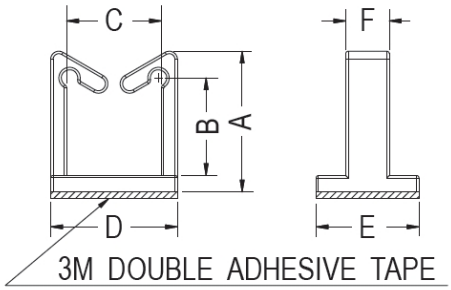


PART NO	A	B	D	E	PACKAGE
WS-T354	10.7	6.3	17.8	8.9	1000
WS-T355	10.8	6.5	25.5	12.6	1000

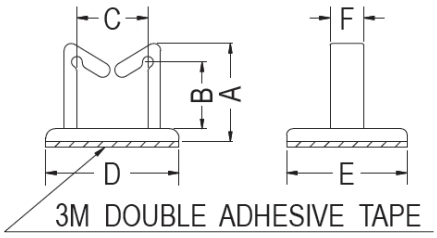




PART NO	A	B	C	D	E	F	PACKAGE
WS-T349	17.2	12.2	11.5	21.0	19.0	5.3	500
WS-T350	16.7	12.16	18.0	27.0	19.0	5.3	500
WS-T351	26.0	21.2	11.5	21.0	19.0	5.3	500
WS-T352	17.0	12.17	11.5	17.01	12.5	5.3	500

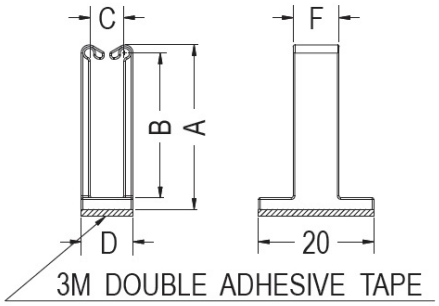


PART NO	A	B	C	D	E	F	PACKAGE
WS-T353	17.1	11.5	11.5	15.4	12.5	5.3	500
WS-T387	17.5	12.7	16.5	20.5	19.0	7.0	500



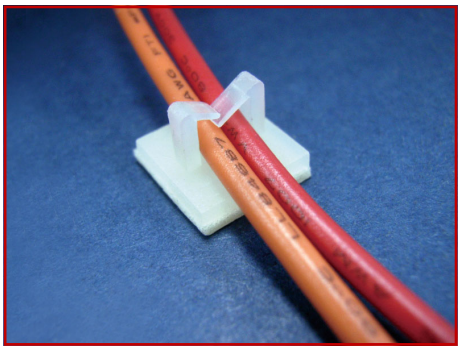
PART NO	PACKAGE
WS-T390	500





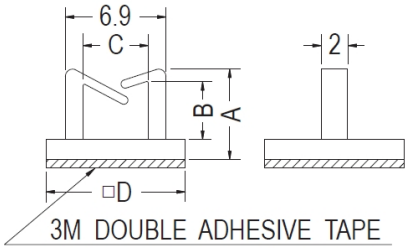
PART NO	A	B	C	D	F	PACKAGE
WS-T475	28.5	25.1	5.8	9.0	8.0	500
WS-T605	19.2	15.45	6.8	10.0	5.0	500

电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式

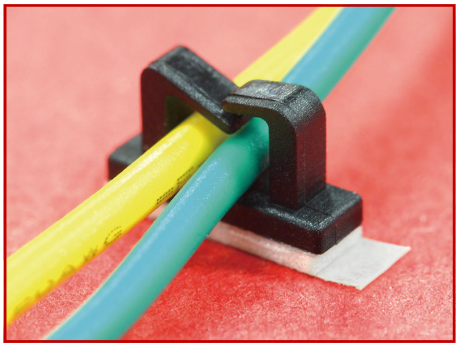


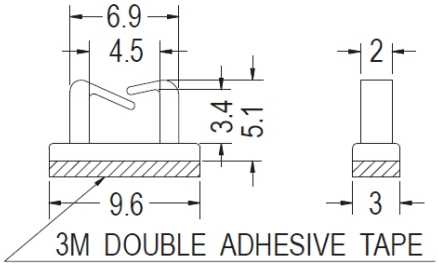
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，超小型，背胶式，可快速固定及解开电线。

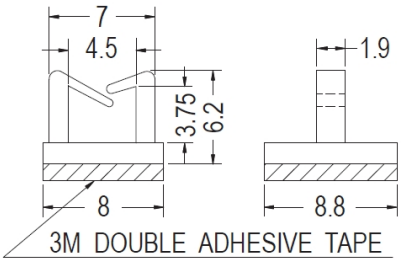


PART NO	A	B	C	D	PACKAGE
WS-T320	6.5	3.8	4.5	9.6	1000
WS-T321	6.2	4.23	4.3	9.6	1000
WS-T388	6.2	4.23	4.3	8.5	1000
WS-T389	6.5	4.3	4.5	9.5	1000

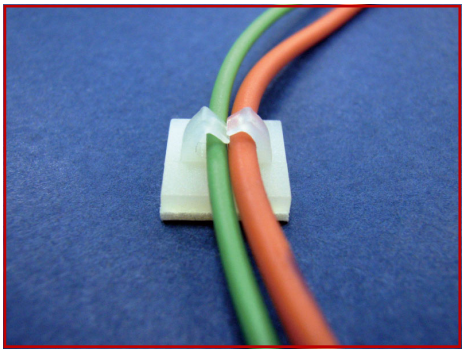


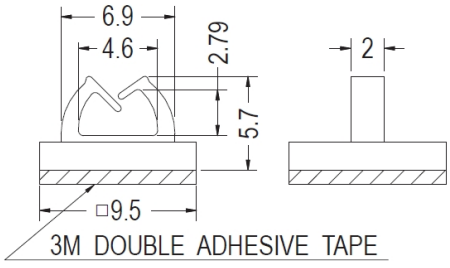


PART NO	PACKAGE
WS-T391	1000

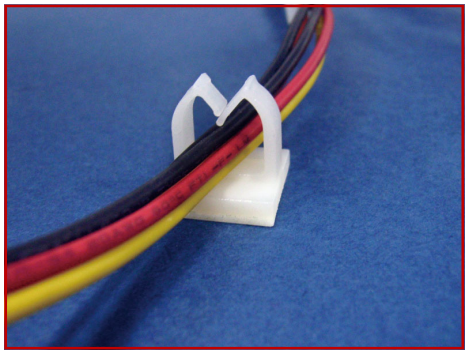


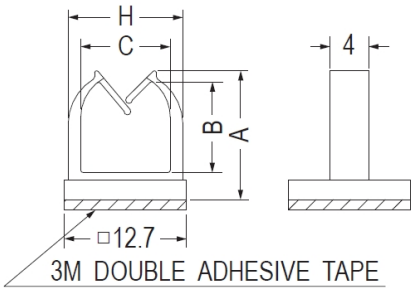
PART NO	PACKAGE
WS-T686	1000



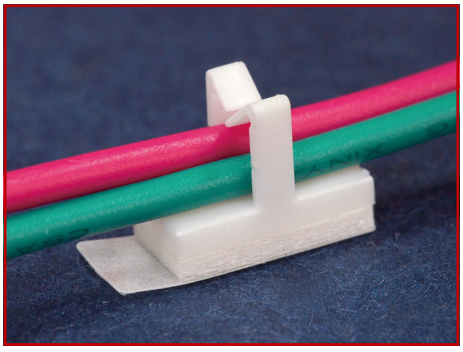


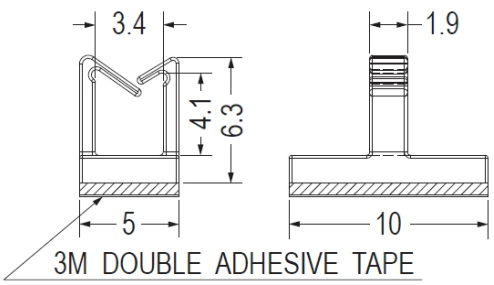
PART NO	PACKAGE
WS-T322	1000





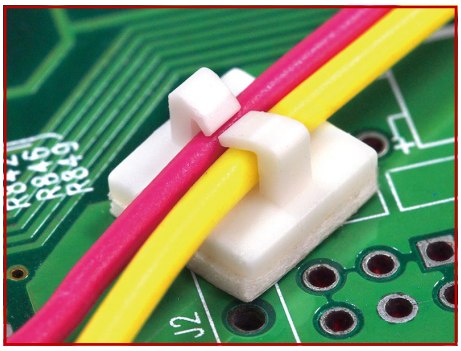
PART NO	A	B	C	H	PACKAGE
WS-T323	13.4	9.46	9.3	11.9	1000
WS-T594	9.3	5.5	6.6	9.0	1000
WS-T595	11.2	7.3	8.0	10.8	1000
WS-T596	15.0	11.1	9.2	12.0	1000





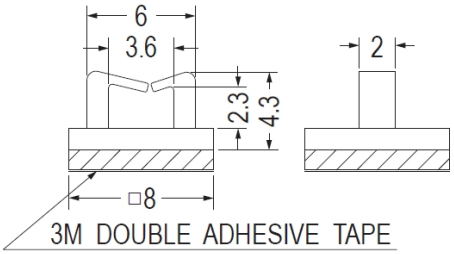
PART NO	PACKAGE
WS-T618	1000

电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式

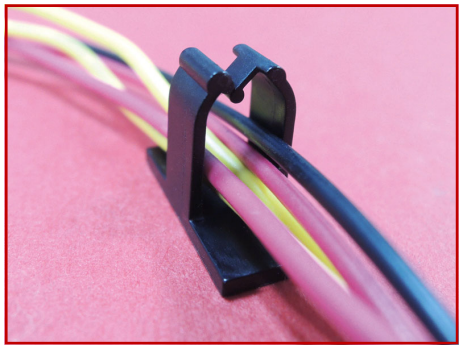


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，超小型，背胶式，可快速固定及解开电线。

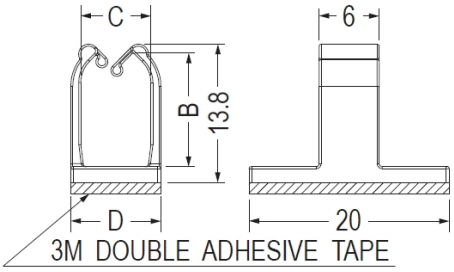


PART NO	PACKAGE
WS-T585	1000

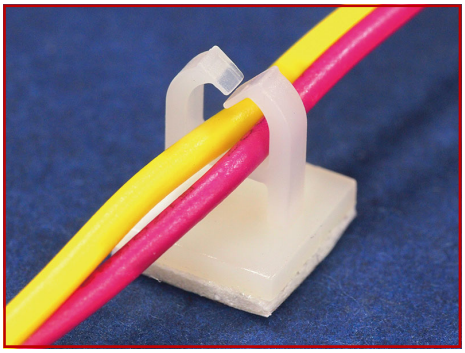


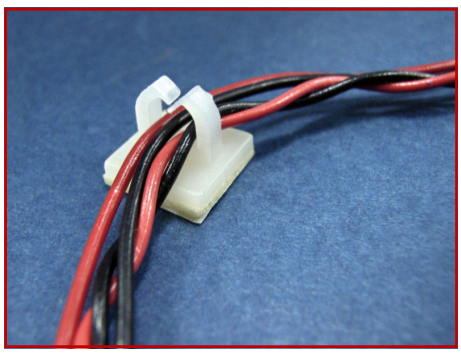
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

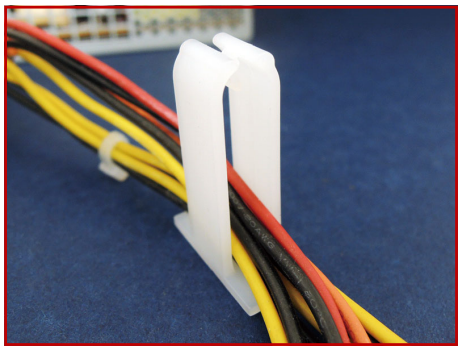
用途： 电线固定座,自粘式配线固定座 背胶式，可快速拆卸，固定电线，维修方便，不占空间。

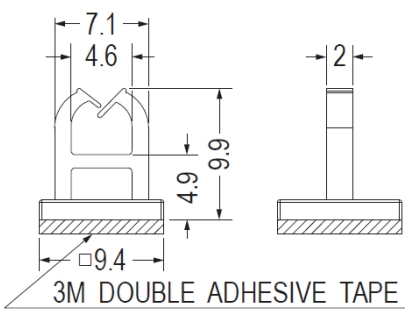


PART NO	B	C	D	PACKAGE
WS-T393	11.31	7.0	9.0	1000
WS-T565	11.18	6.0	8.0	1000

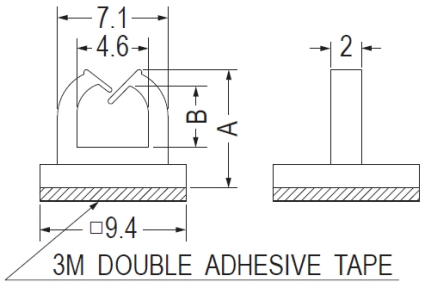




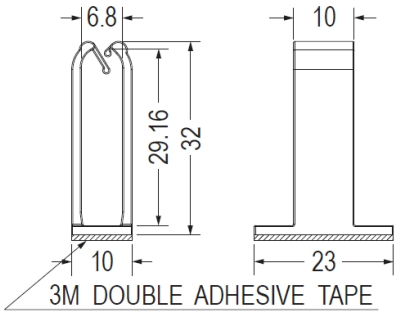




PART NO	PACKAGE
WS-T358	1000

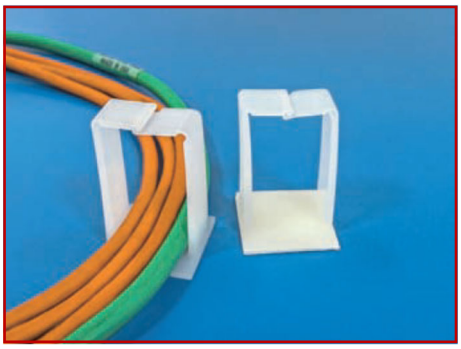


PART NO	A	B	PACKAGE
WS-T324	7.6	3.94	1000
WS-T392	9.3	5.64	1000



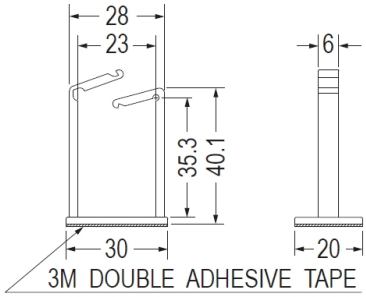
PART NO	PACKAGE
WS-T394	500

电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式

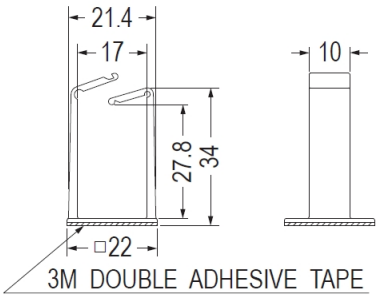


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

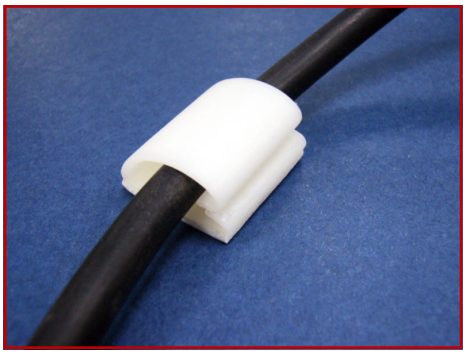
用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线，维修方便，不占空间。

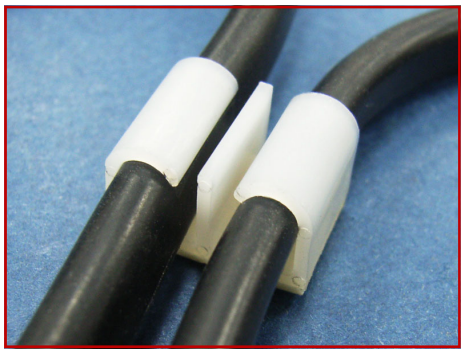


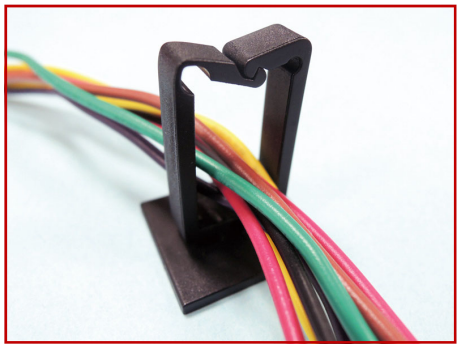
PART NO	PACKAGE
WS-T339	200

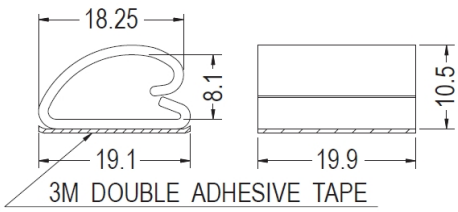


PART NO	PACKAGE
WS-T687	200

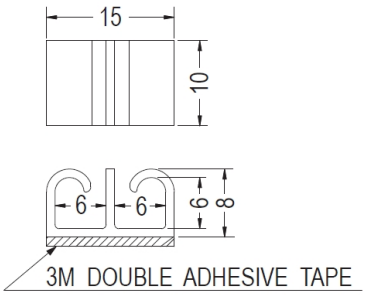




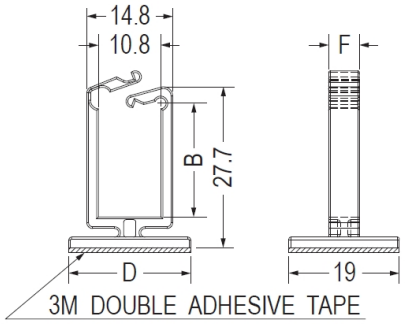




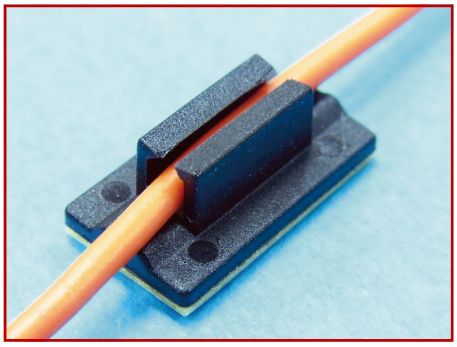
PART NO	PACKAGE
WS-T360	1000

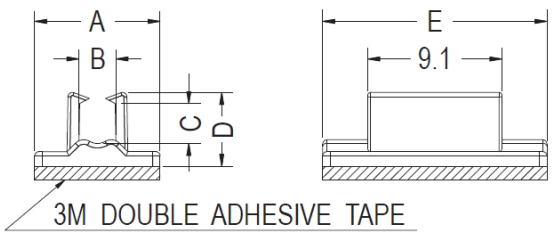


PART NO	PACKAGE
WS-T325	1000



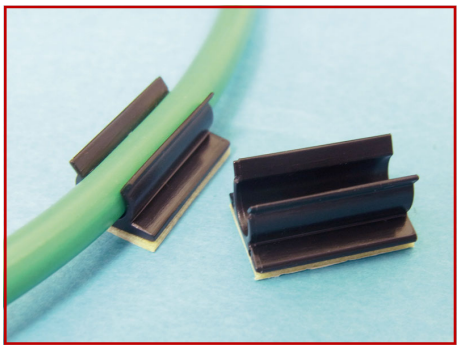
PART NO	B	D	F	PACKAGE
WS-T395	19.57	21.0	5.3	200
WS-T598	19.6	16.0	9.3	200



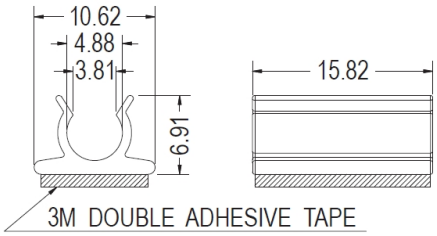


PART NO	A	B	C	D	E	PACKAGE
WS-T401	8.5	2.5	2.7	5.0	15.2	500
WS-T402	9.0	3.6	4.0	6.5	16.0	500

电线固定座 WIRE MOUNT 自粘式配线固定座 背胶式

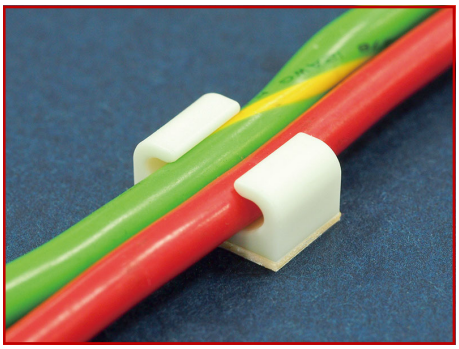


- MATERIAL： ABS
- COLOR： BLACK
- UNIT：mm

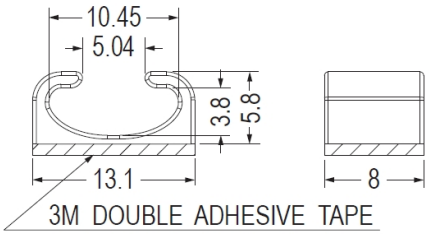


用途： 电线固定座,自粘式配线固定座 ，超小型，背胶式，可快速固定及解开电线。

PART NO	PACKAGE
WS-T260	500

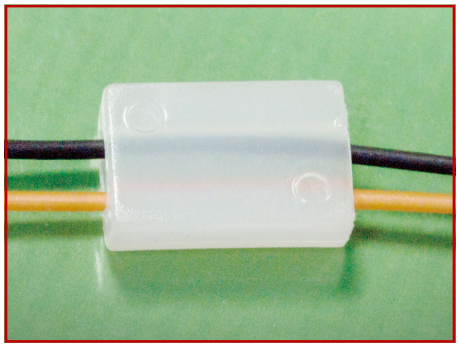


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

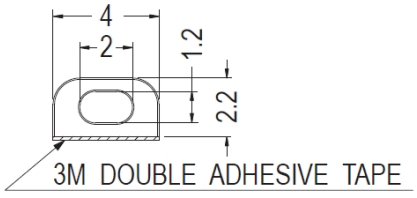


用途： 电线固定座,自粘式配线固定座背胶式，可快速拆卸，固定电线，维修方便，不占空间。

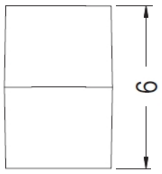
PART NO	PACKAGE
WS-T541	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm



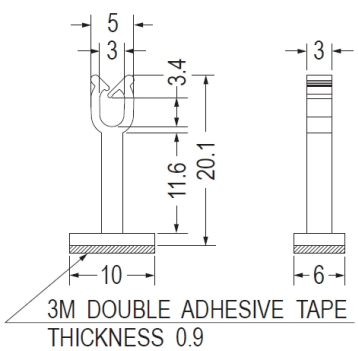
用途： 电线固定座,自粘式配线固定座背胶式，用于电子、计算机内部电线固定，装配容易，美观不脱落。



PART NO	PACKAGE
WS-T584	1000



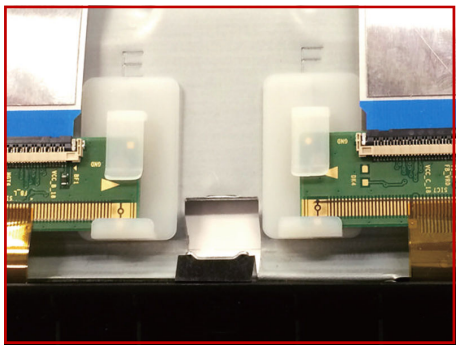
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm



用途： 电线固定座,自粘式配线固定座背胶式，用于电子、计算机内部电线固定，装配容易，美观不脱落。

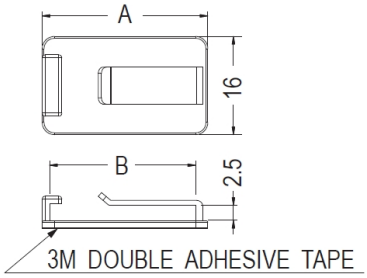
PART NO	PACKAGE
WS-T586	1000

电线固定座 WIRE MOUNT 自粘式配线固定座 背胶式

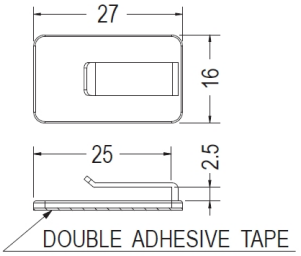


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

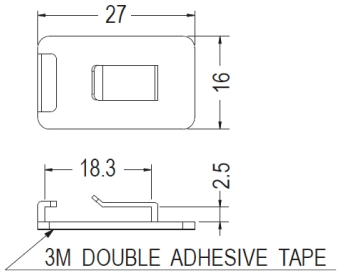
用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线，维修方便，不占空间。



PART NO	B	D	PACKAGE
WS-T502	27.0	23.8	1000
WS-T564	31.9	28.7	1000

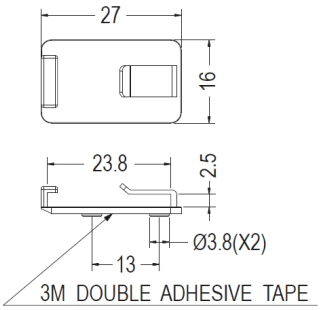


PART NO	PACKAGE
WS-T503	1000

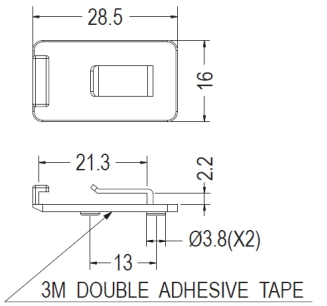


PART NO	PACKAGE
WS-T504	1000

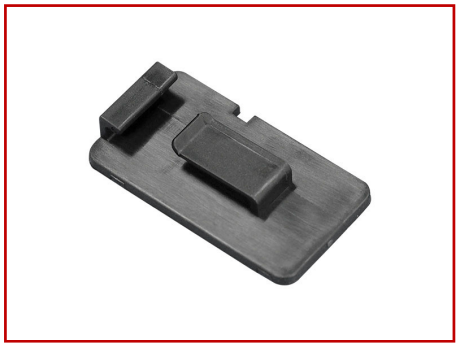


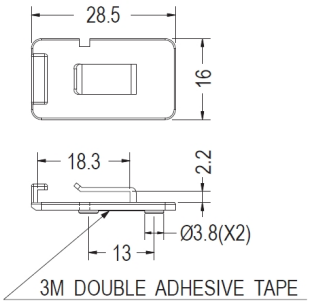


PART NO	PACKAGE
WS-T582	1000

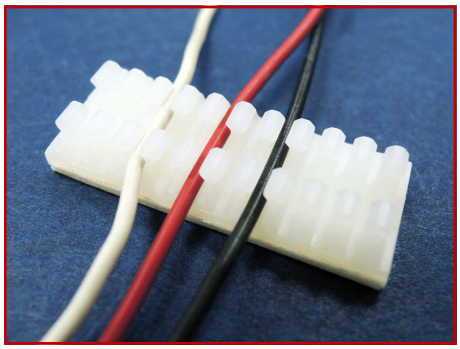


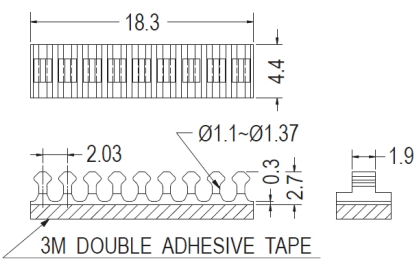
PART NO	PACKAGE
WS-T583	1000



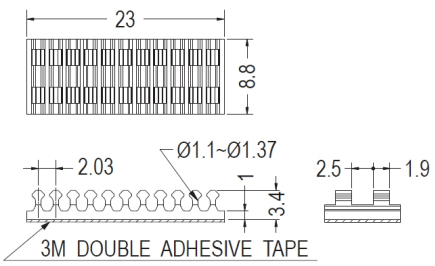


PART NO	PACKAGE
WS-T656	1000



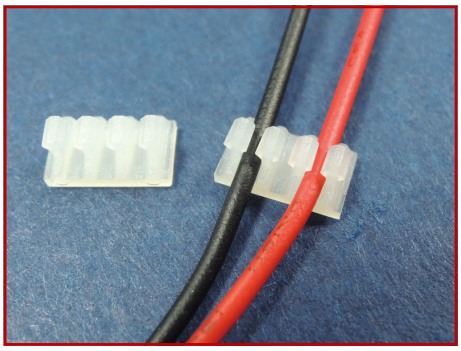


PART NO	PACKAGE
WS-T418	500



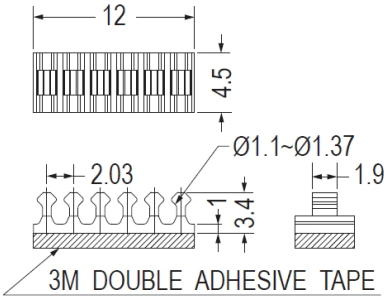
PART NO	PACKAGE
WS-T419	200

电线固定座 WIRE MOUNT 自粘式配线固定座 背胶式

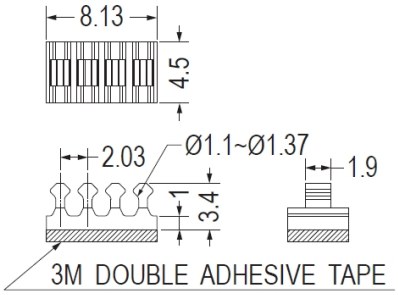


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

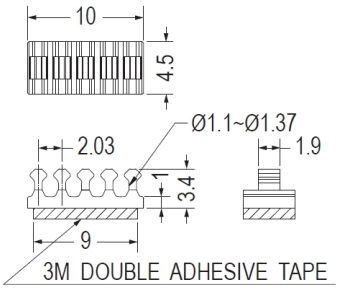
用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线，维修方便，不占空间。



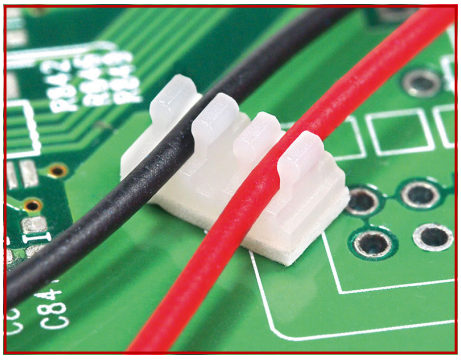
PART NO	PACKAGE
WS-T572	500

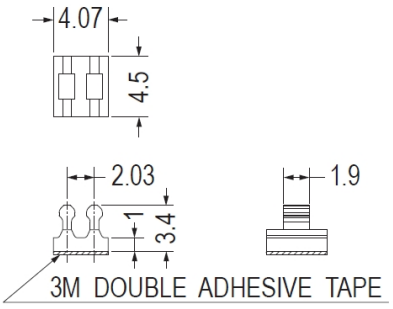


PART NO	PACKAGE
WS-T484	500

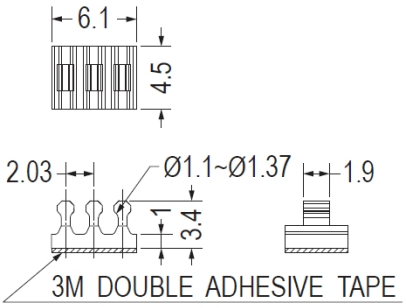


PART NO	PACKAGE
WS-T485	500

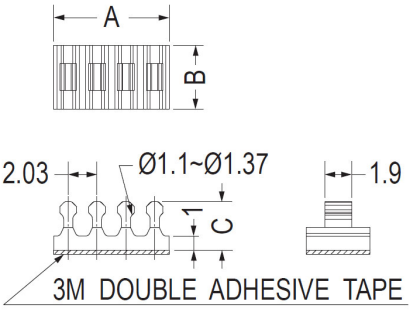




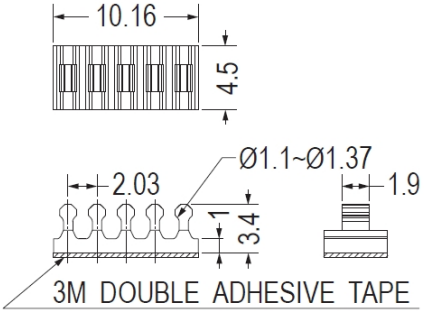
PART NO	PACKAGE
WS-T692	500



PART NO	PACKAGE
WS-T569	500

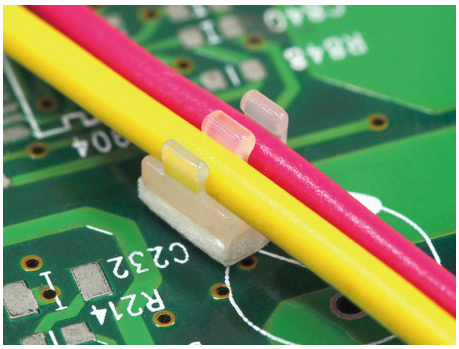


PART NO	A	B	C	PACKAGE
WS-T570	8.13	4.5	3.4	500
WS-T909	8.10	4.4	3.6	500



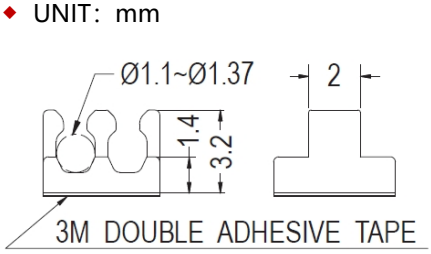
PART NO	PACKAGE
WS-T571	500

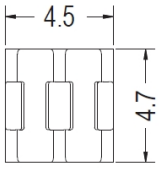
电线固定座 WIRE MOUNT 自粘式配线固定座 背胶式



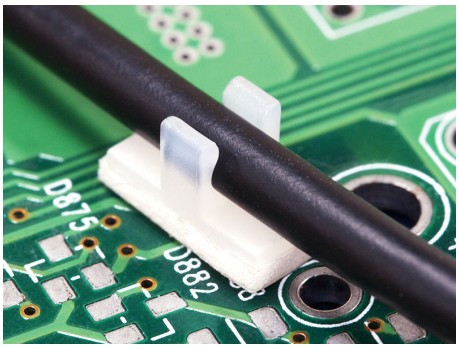
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

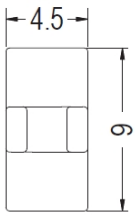
用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线，维修方便，不占空间。

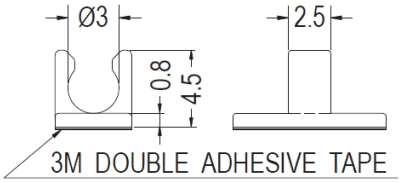




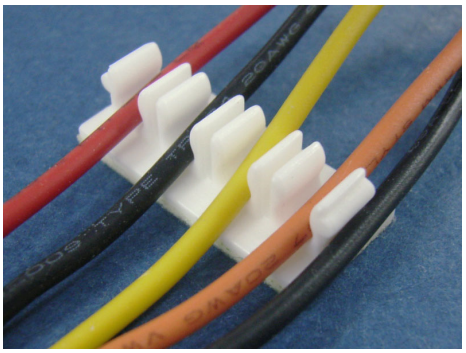
PART NO	PACKAGE
WS-T581	1000

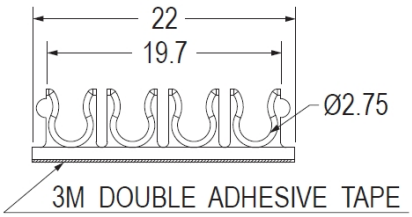


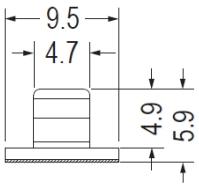




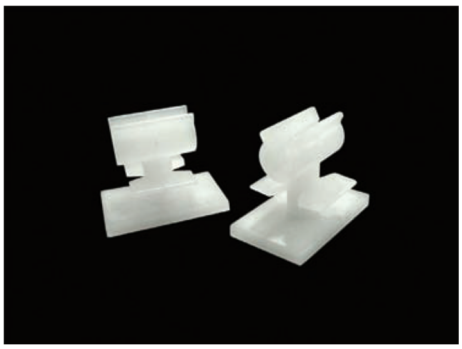
PART NO	PACKAGE
WS-T580	1000

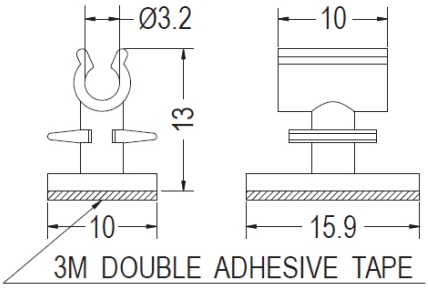






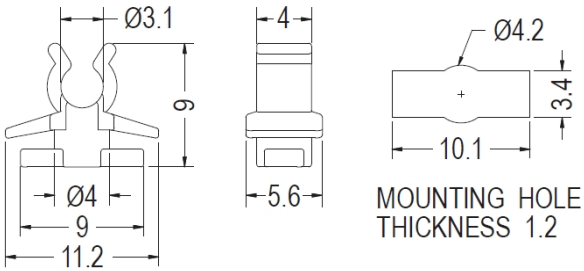
PART NO	PACKAGE
WS-T202	500





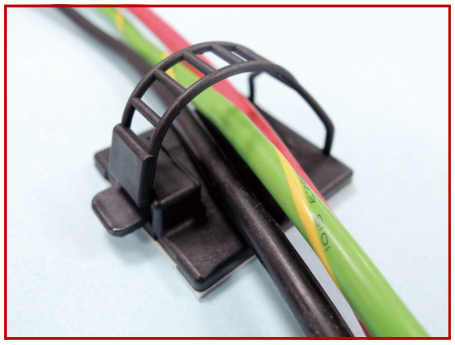
PART NO	PACKAGE
WS-T258	500





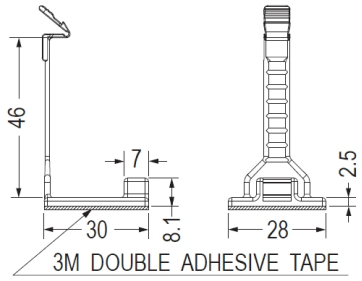
PART NO	PACKAGE
WS-T259	500

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式



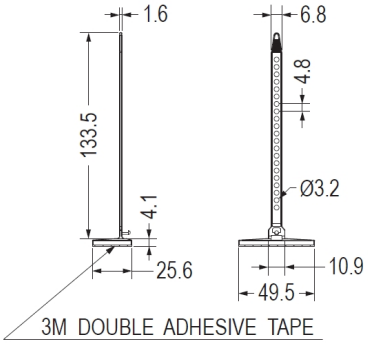
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，可快速拆卸，固定电线，维修方便，不占空间。



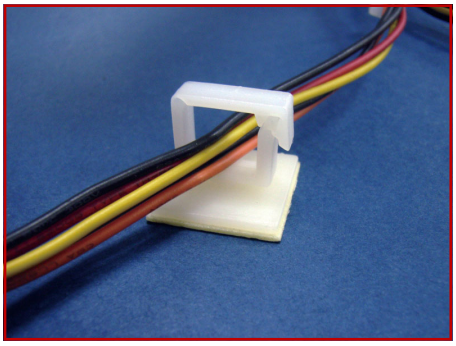
PART NO	PACKAGE
WS-T398	200





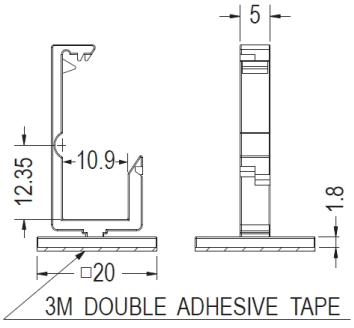
PART NO	PACKAGE
WS-T109	200

电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式

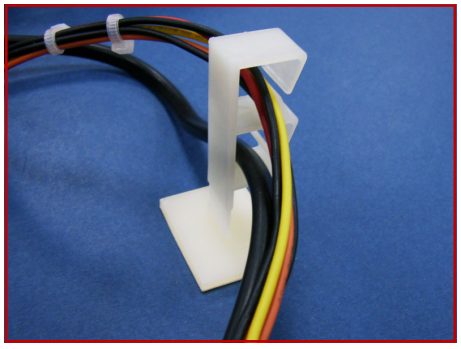


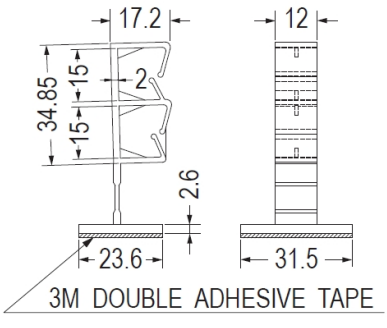
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，可快速捆扎及解开电线。



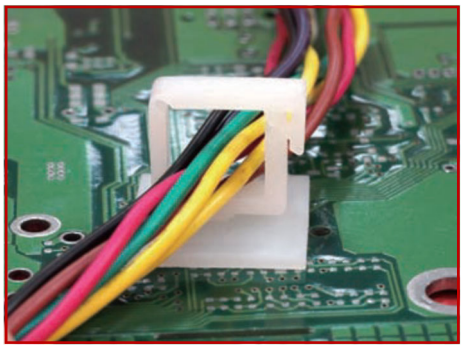
PART NO	PACKAGE
WS-T326	500





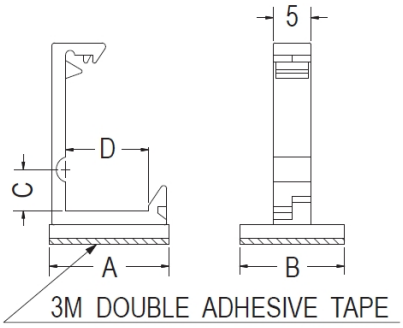
PART NO	PACKAGE
WS-T261	50

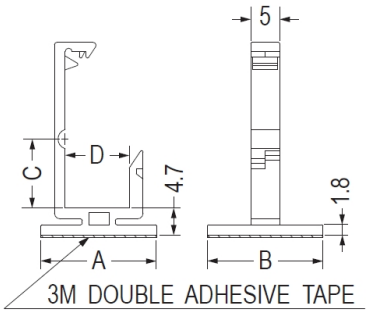
电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速捆扎及解开电线。

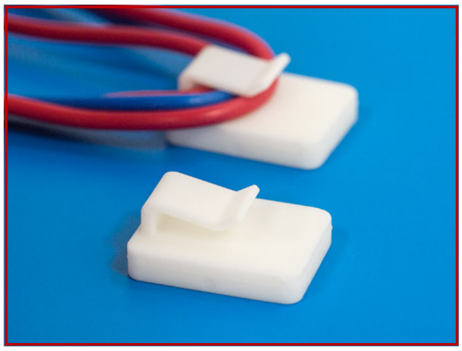




PART NO	A	B	C	D	PACKAGE
WS-T331	16.0	14.0	5.5	11.1	500
WS-T399	13.0	12.0	6.0	8.1	500

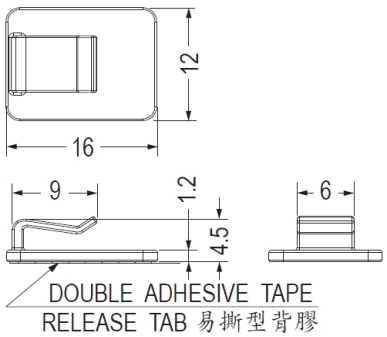
PART NO	A	B	C	D	PACKAGE
WS-T327	20.0	20.0	6.7	11.1	500
WS-T328	20.0	20.0	11.9	11.1	500
WS-T329	20.0	20.0	15.7	15.7	250
WS-T330	15.0	14.0	8.7	10.75	500
WS-T400	16.0	12.0	8.7	10.75	500

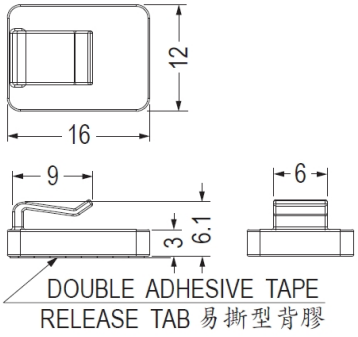
电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

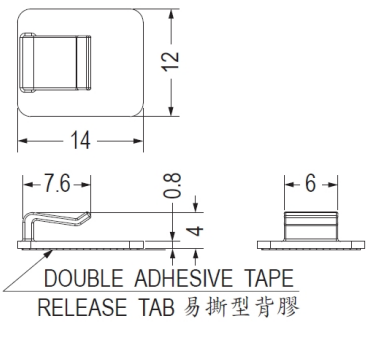


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座，背胶式，可快速拆卸，固定电线，维修方便，不占空间。





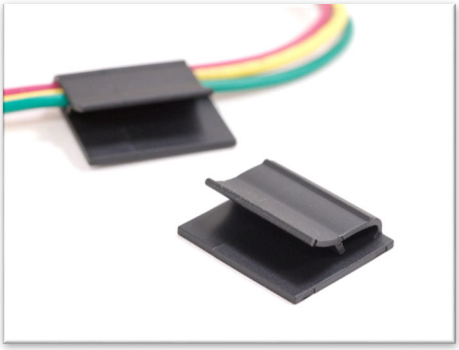


PART NO	PACKAGE
WS-T684	500

PART NO	PACKAGE
WS-T685	500

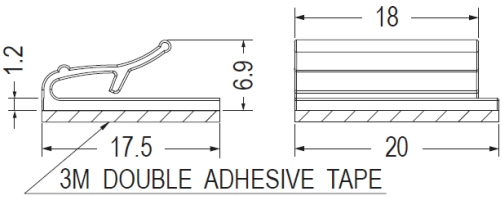
PART NO	PACKAGE
WS-T735	500

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，固定电线于机器中，整齐美观。



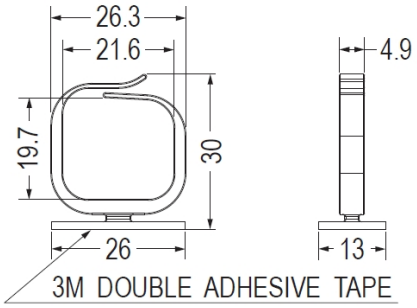
PART NO	PACKAGE
WS-T681	500

电线固定座 WIRE SADDLE 自粘式配线固定座 背胶式

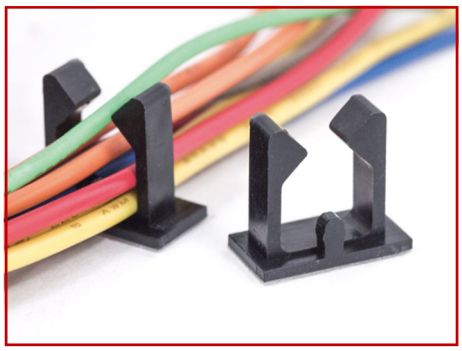


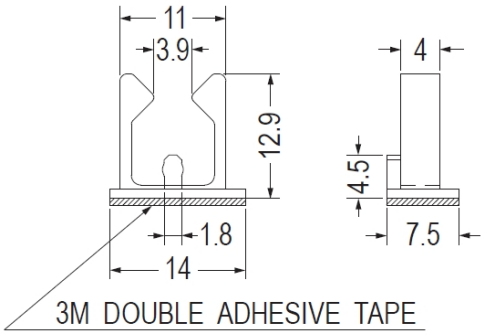
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，可快速拆卸，固定电线，维修方便，不占空间。



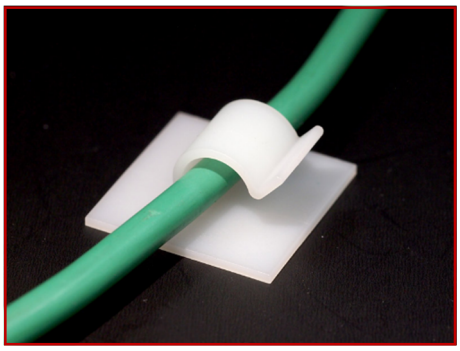
PART NO	PACKAGE
WS-T688	250





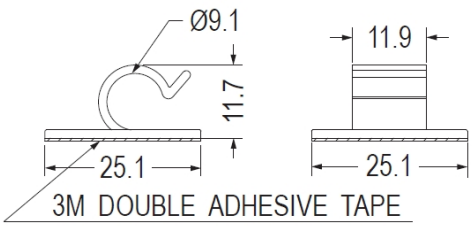
PART NO	PACKAGE
WS-T689	1000

电线固定座 CABLE CLAMP 自粘式配线固定座 背胶式



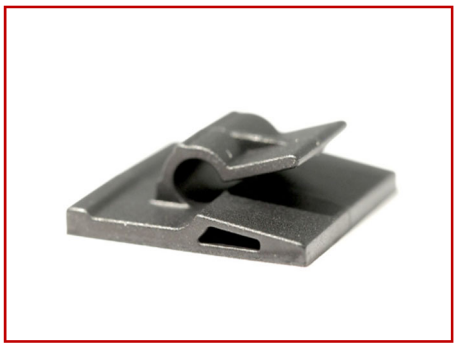
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，可快速拆卸，固定电线，维修方便，不占空间。



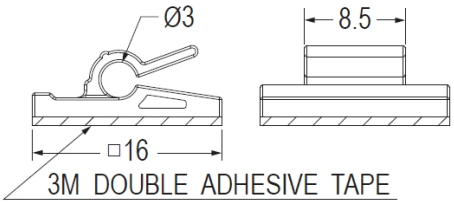
PART NO	PACKAGE
WS-T744	50

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式



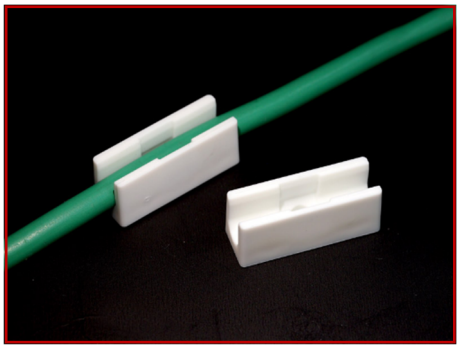
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，固定电线于机器中，整齐美观。



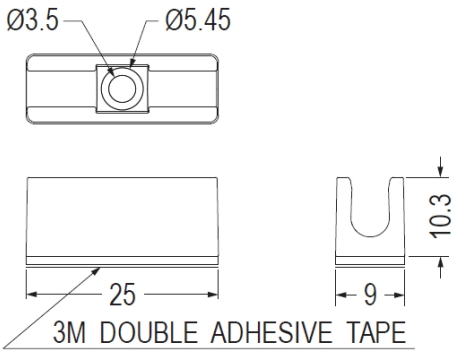
PART NO	PACKAGE
WS-T745	1000

电线固定座 WIRE MOUNT 自粘式配线固定座 背胶式



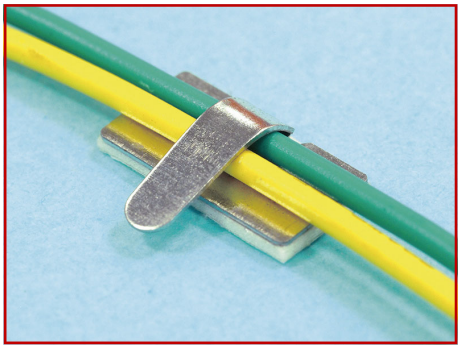
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，可快速拆卸，固定电线，维修方便，不占空间。



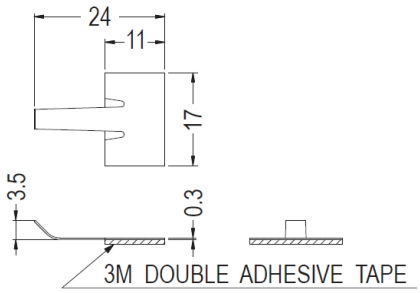
PART NO	PACKAGE
WS-T748	1000

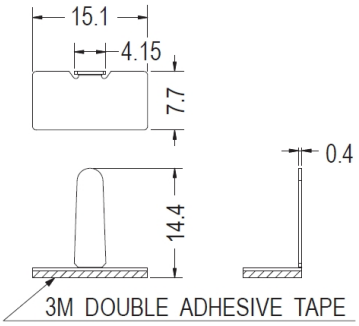
电线固定板 WIRE CLIP 自粘式配线固定座 背胶式



- MATERIAL： ALUMINUM
- UNIT：mm

用途： 电线固定座,自粘式配线固定座 ，背胶式，用于电线或零件之固定。

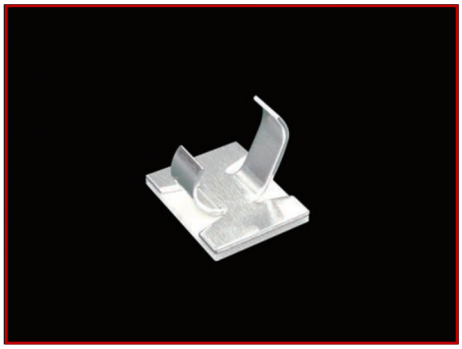


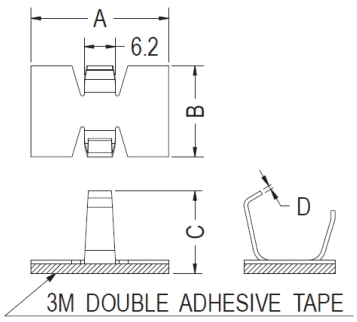


PART NO	PACKAGE
DXG-4	1000

- Material: SPTE

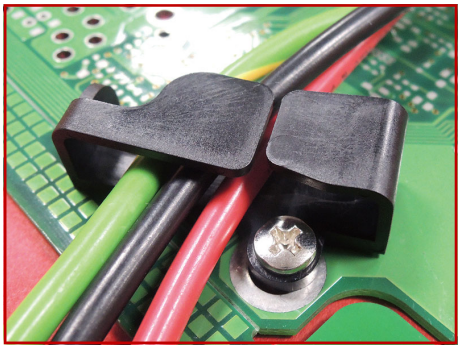
PART NO	PACKAGE
DXG-3	1000





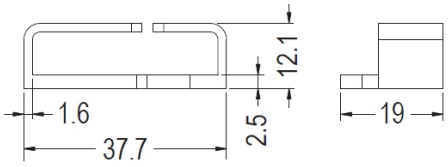
PART NO	A	B	C	D	PACKAGE
DXG-1	16.0	10.6	9.4	0.45	500
DXG-2	19.0	16.0	14.9	0.7	500

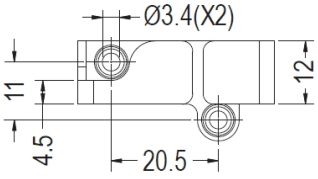
电线固定座 CABLE CLAMP 压线板



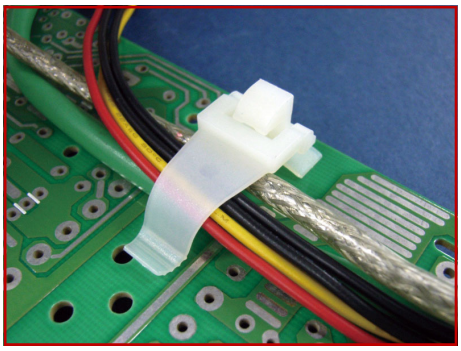
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣，配合螺丝，固定电线，整齐美观。



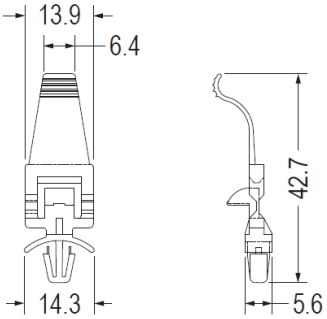


PART NO	PACKAGE
LCCK-60	1000

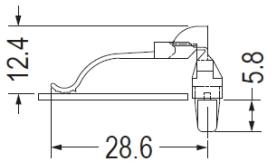


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,可快速固定电线，安装容易。



CHASSIS Ø4.8
THICKNESS 1.2~2.0

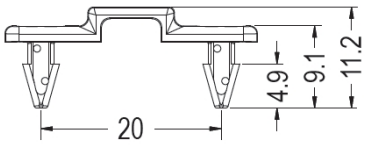


PART NO	PACKAGE
LCCK-47	1000

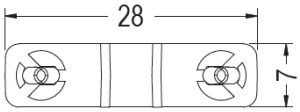


- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2
- COLOR： TRANSPARENT / NATURAL
- UNIT：mm

用途： 电线固定扣,用于电线之固定。



CHASSIS Ø3.0
THICKNESS 2.4



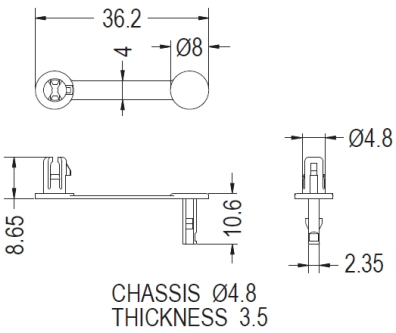
PART NO	PACKAGE
LCCK-48	1000

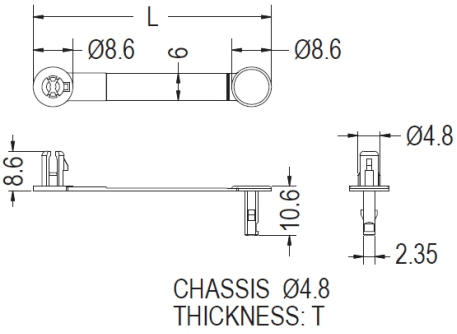
电线固定扣 CABLE CLAMP 压线板



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,固定电线于机器上，维修方便，不占空间。





PART NO	PACKAGE
LCCK-49	500

- MATERIAL： NYLON 6(UL)

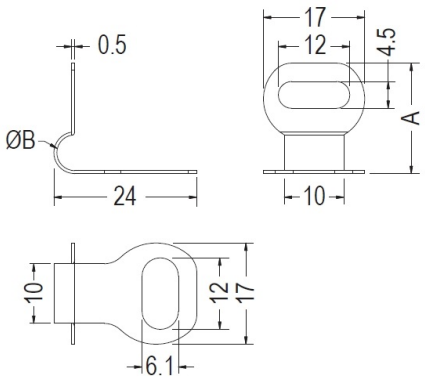
PART NO	A	B	PACKAGE
LCCK-50	51.6	0.8~3.2	500
LCCK-51	71.6	0.6~3.0	500
LCCK-52	99.0	0.6~3.0	500

接地线夹 GROUNDING CABLE CLAMP 压线板 R型理线夹

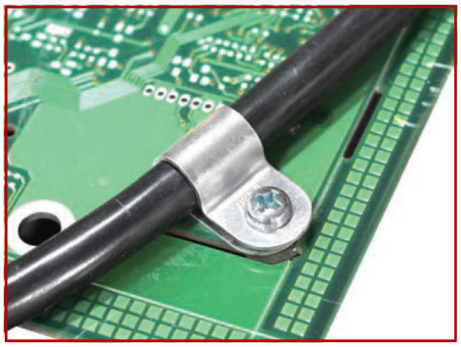


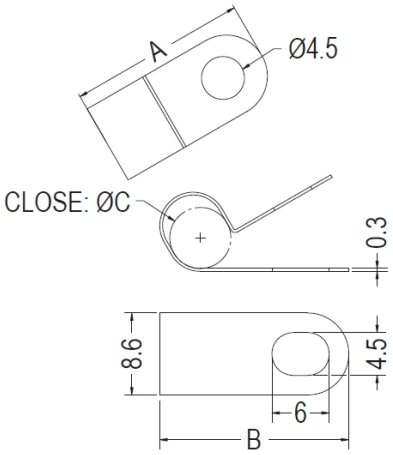
- MATERIAL： SPTE
- UNIT：mm

用途： 接地线夹,用于夹持隔离电线再用螺丝固定，接地效果佳，防干扰。



PART NO	A	B	PACKAGE
GCC-1	18.55	6.0	500
GCC-2	19.60	8.0	500

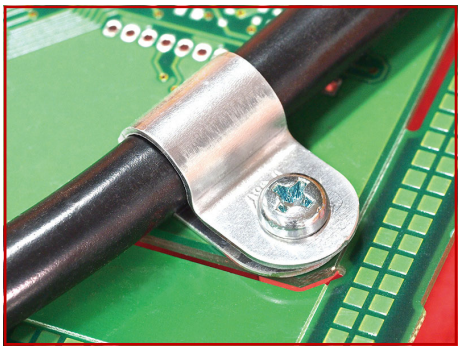


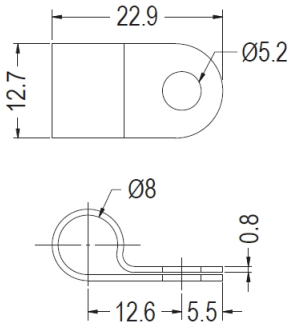


- MATERIAL： SUS
- UNIT：mm

PART NO	A	B	C	PACKAGE
GCC-3	17.2	17.6	3.0	1000
GCC-4	17.2	17.6	4.0	1000
GCC-5	17.9	18.7	4.8	1000
GCC-6	18.7	19.8	6.4	1000
GCC-7	18.65	20.62	9.0	1000

接地线夹 GROUNDING CABLE CLAMP 压线板 R型理线夹

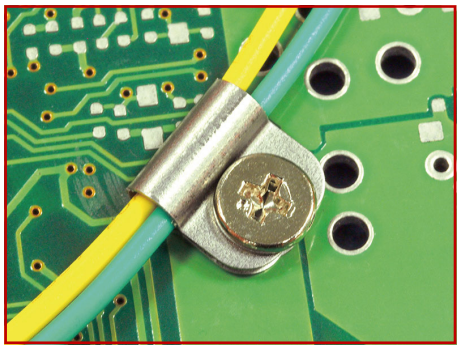


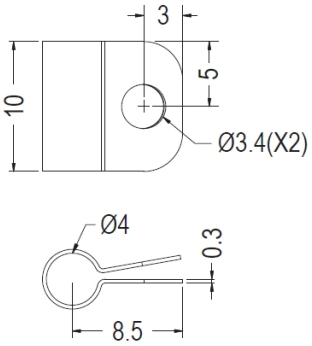


用途： 接地线夹，压线板 R型理线夹，用于夹持隔离电线再用螺丝固定，接地效果佳，防干扰。

- MATERIAL： ALUMINUM
- UNIT: mm

PART NO	PACKAGE
GCC-9	1000

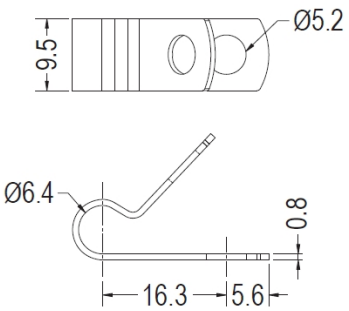




- MATERIAL： STEEL
- FINISH : ZINC PLATED
- UNIT: mm

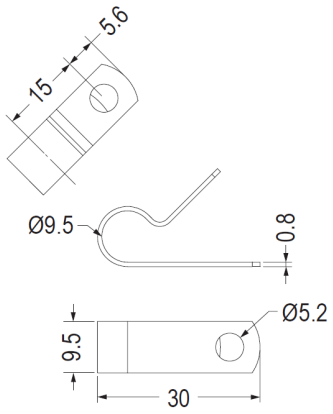
PART NO	PACKAGE
GCC-8	1000





- MATERIAL： ALUMINUM
- UNIT: mm

PART NO	PACKAGE
GCC-10	1000



- Material: Aluminum

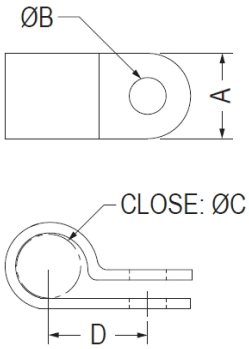
PART NO	PACKAGE
GCC-11	1000

电线固定扣 CABLE CLAMP 压线板 R型理线扣

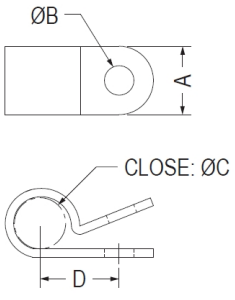


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,R型理线扣，配合螺丝，固定电线整齐美观。



PART NO	A	B	C mm	C inch	D	PACKAGE
LCCK-1	6.5	3.8	3.2	1/8	6.8	1000
LCCK-2	9.2	5.4	3.2	1/8	8.2	1000
LCCK-3	13.2	5.4	3.0	1/8	8.9	1000
LCCK-4	10.0	5.4	4.5	3/16	10.2	1000
LCCK-5	9.3	5.0	6.2	1/4	10.2	1000
LCCK-6	9.5	5.0	7.6	5/16	10.5	1000
LCCK-7	9.2	5.4	8.0	5/16	10.7	1000
LCCK-8	9.5	4.8	9.0	3/8	12.4	1000
LCCK-9	12.3	5.4	9.0	3/8	13.2	500
LCCK-10	12.7	4.8	11.5	1/2	14.7	500
LCCK-11	12.9	5.4	12.8	1/2	16.0	500
LCCK-12	12.5	4.8	15.5	5/8	16.7	500
LCCK-13	12.9	5.4	17.0	3/4	19.6	200
LCCK-14	12.9	5.4	20.0	7/8	21.2	250
LCCK-16	9.9	4.4	3.0	1/8	8.5	1000
LCCK-17	9.5	3.2	8.3	5/16	12.0	1000
LCCK-18	6.3	3.7	3.5	1/7	6.4	1000
LCCK-19	9.6	4.4	5.6	1/4	12.1	1000
LCCK-20	11.6	6.4	5.6	1/4	12.1	1000
LCCK-21	10.0	4.2	5.0	1/4	9.5	1000
LCCK-22	10.0	4.2	11.0	7/16	13.0	1000
LCCK-23	9.9	4.4	4.5	3/16	7.75	1000
LCCK-24	10.0	4.3	6.5	1/4	9.9	1000
LCCK-26	10.0	4.2	11.5	1/2	14.0	1000
LCCK-27	10.0	4.2	5.0	1/4	9.5	1000
LCCK-54	10.9	5.0	7.5	5/16	10.5	1000
LCCK-55	12.9	6.6	7.5	5/16	10.5	1000
LCCK-62	10.0	3.5	4.5	3/16	10.2	1000
LCCK-67	12.7	5.2	9.5	3/8	12.3	1000
LCCK-69	12.7	5.2	31.75	1-1/4	26.9	250



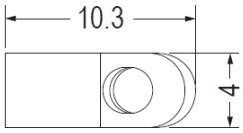
PART NO	A	B	C mm	C inch	D	PACKAGE
LCCK-15	12.9	5.4	24~27	1-1/8	23.5	200
LCCK-53	6.5	3.3	3.0	1/8	9.5	1000
LCCK-40	4.0	2.5	3.1	1/8	6.0	1000

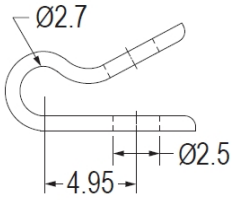
电线固定扣 CABLE CLAMP 压线板 R型理线夹



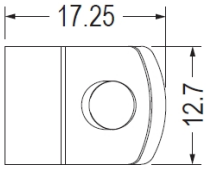
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

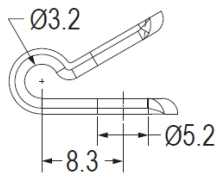
用途： 电线固定扣,压线板,R型理线扣，配合螺丝，固定电线整齐美观。



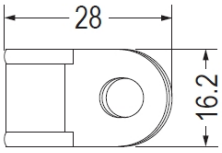


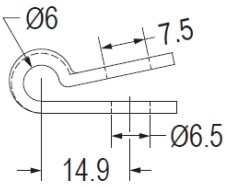
PART NO	PACKAGE
LCCK-32	1000



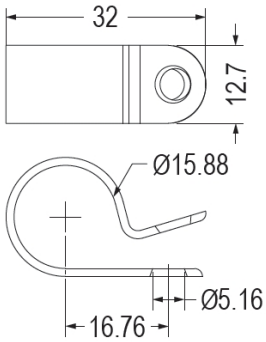


PART NO	PACKAGE
LCCK-65	1000

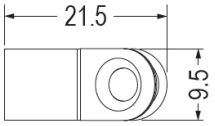


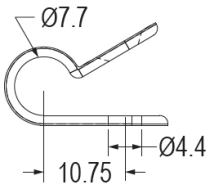


PART NO	PACKAGE
LCCK-28	1000

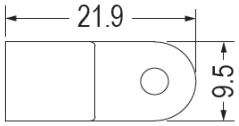


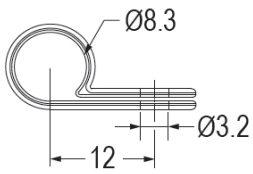
PART NO	PACKAGE
LCCK-70	1000



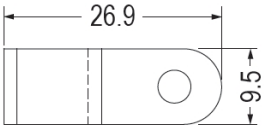


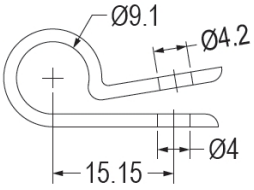
PART NO	PACKAGE
LCCK-63	1000



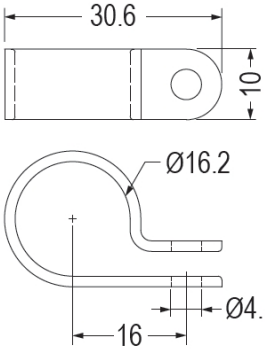


PART NO	PACKAGE
LCCK-33	1000

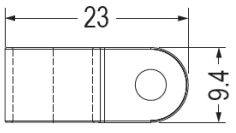


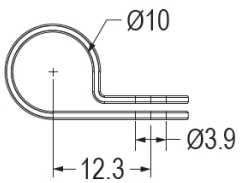


PART NO	PACKAGE
LCCK-56	1000

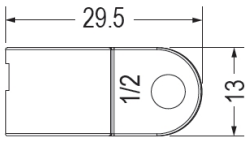


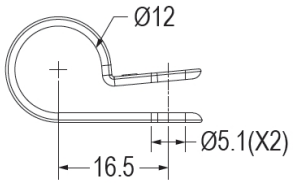
PART NO	PACKAGE
LCCK-41	1000



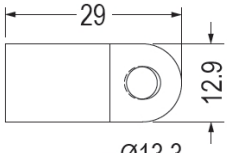


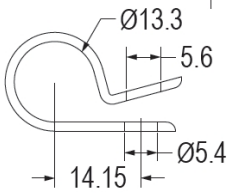
PART NO	PACKAGE
LCCK-64	1000



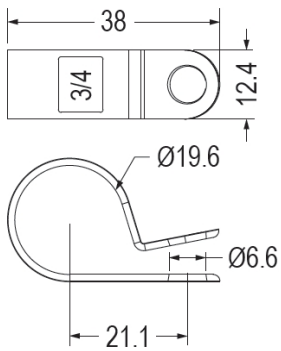


PART NO	PACKAGE
LCCK-66	1000





PART NO	PACKAGE
LCCK-29	500



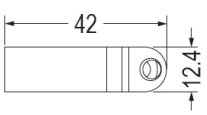
PART NO	PACKAGE
LCCK-68	500

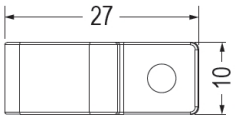
电线固定扣 CABLE CLAMP 压线板 R型理线扣

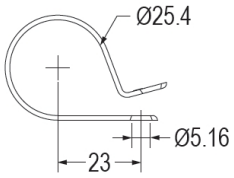


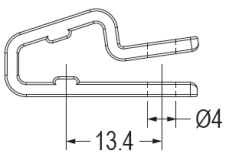
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

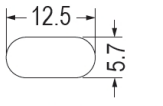
用途： 电线固定扣,压线板,R型理线扣，配合螺丝，固定电线整齐美观。

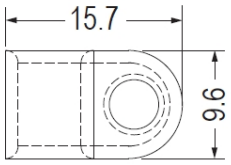






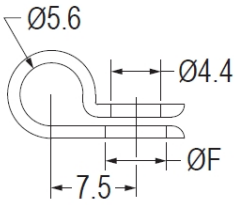


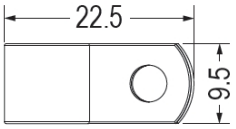


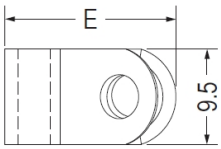


PART NO	PACKAGE
LCCK-71	1000

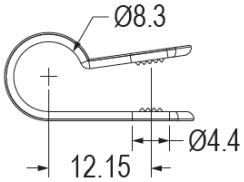
PART NO	PACKAGE
LCCK-39	1000

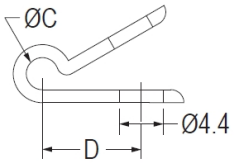






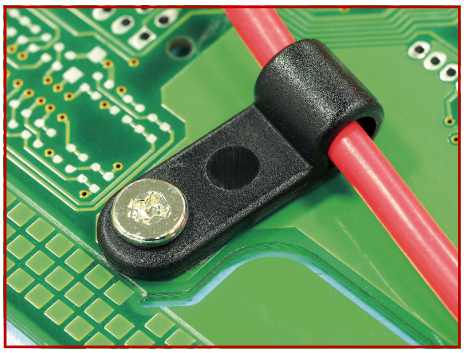
PART NO	F	PACKAGE
LCCK-25	4.4	500
LCCK-61	4.5	500

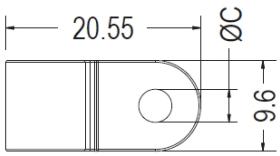


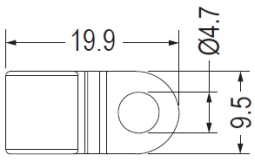


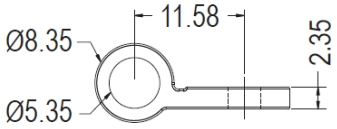
PART NO	PACKAGE
LCCK-34	1000

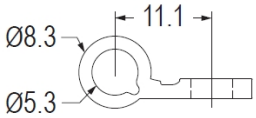
PART NO	C	D	E	PACKAGE
LCCK-30	3.2	9.86	17.0	500
LCCK-31	4.8	11.1	19.0	500





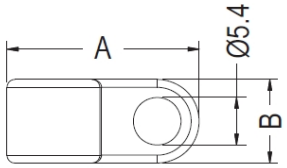


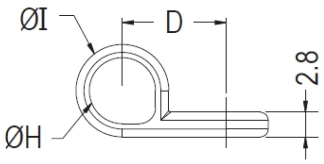




PART NO	C	PACKAGE
LCCK-36	3.5	500
LCCK-37	4.7	500

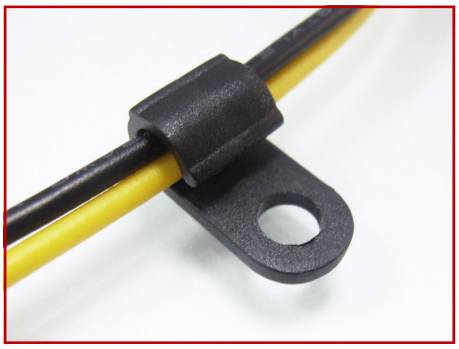
PART NO	PACKAGE
LCCK-72	500





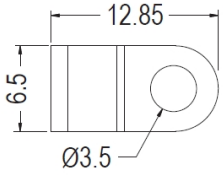
PART NO	A	B	D	H	I	PACKAGE
LCCK-38	21.75	9.5	11.75	7.5	10.5	500
LCCK-57	28.2	10.0	19.0	5.4	8.4	500

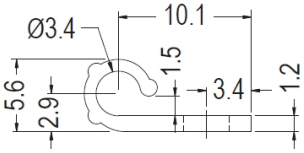
电线固定扣 CABLE CLAMP 压线板 R型理线夹



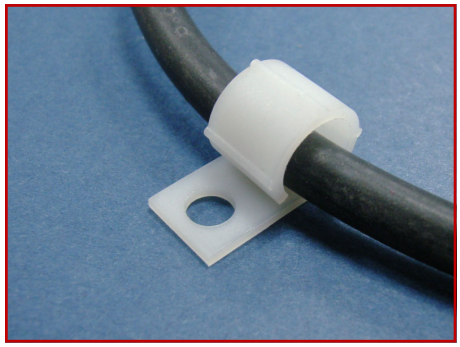
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

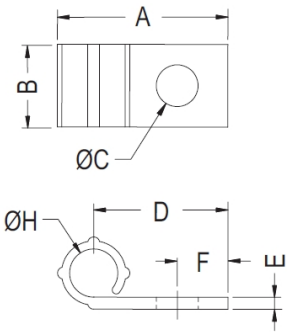
用途： 电线固定扣,压线板,R型理线扣，配合螺丝，固定电线整齐美观。





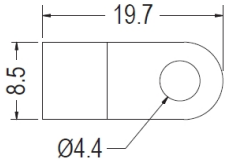
PART NO	PACKAGE
WS-T045	500

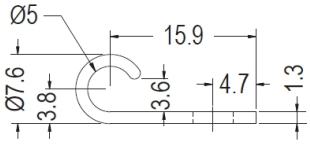




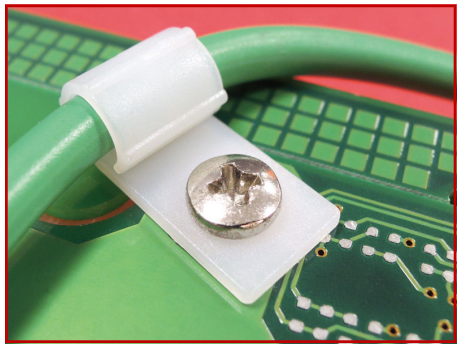
PART NO	A	B	C	D	E	F	H	PACKAGE
LCCK-43	21.2	10.3	5.2	16.7	1.5	6.3	6.0	500
LCCK-44	20.6	10.2	5.2	14.0	1.3	4.4	9.2	500
LCCK-58	21.2	10.3	3.2	16.7	1.5	6.3	6.0	500
LCCK-59	20.0	10.2	3.2	14.5	1.3	4.4	9.2	500

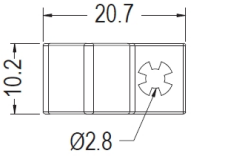


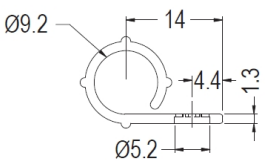




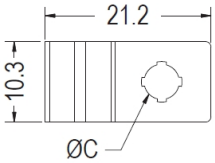
PART NO	PACKAGE
LCCK-42	500

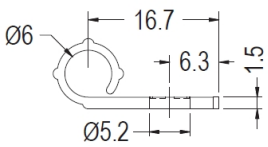






PART NO	PACKAGE
WS-T483	1000





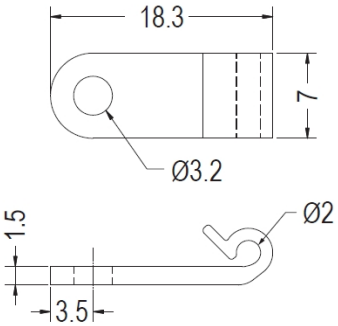
PART NO	F	PACKAGE
WS-T481	4.5	1000
WS-T482	3.0	1000

电线固定扣 CABLE CLAMP 压线板 R型理线扣

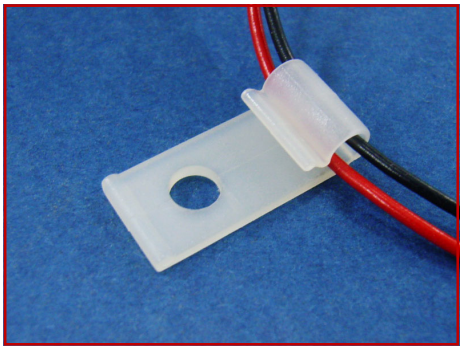


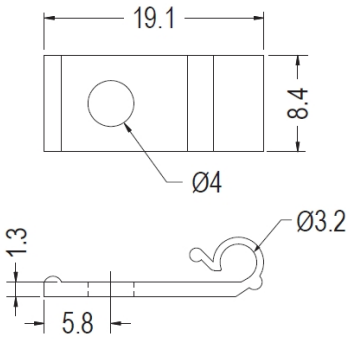
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,R型理线扣，配合螺丝，固定电线整齐美观。

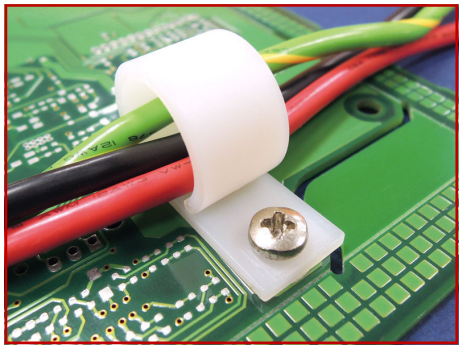


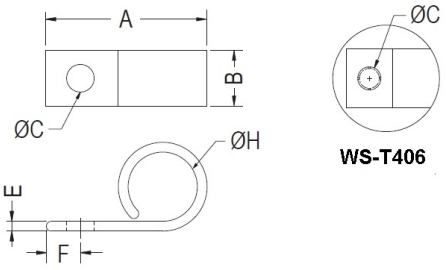
PART NO	PACKAGE
LCCK-45	1000





PART NO	PACKAGE
LCCK-46	1000





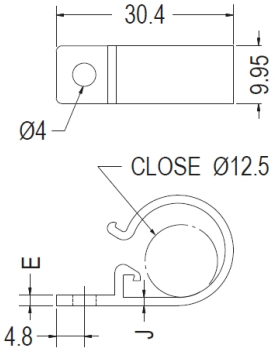
PART NO	A	B	C	E	F	H	PACKAGE
WS-T043	39.85	12.6	5.15	2.2	5.18	26.0	250
WS-T044	53.5	12.6	5.0	2.5	4.8	36.9	100
WS-T403	30.0	12.7	5.0	2.0	5.0	16.0	500
WS-T404	29.5	10.2	5.08	1.8	6.35	12.7	500
WS-T405	29.5	10.2	3.2	1.8	6.35	12.7	500
WS-T406	30.0	12.7	5.0	2.0	5.0	16.0	500
WS-T407	32.54	12.7	5.18	2.03	4.82	19.05	500
WS-T729	32.54	12.7	6.3	2.03	4.82	19.1	500

电线固定扣 CABLE CLAMP 压线板 R型理线夹



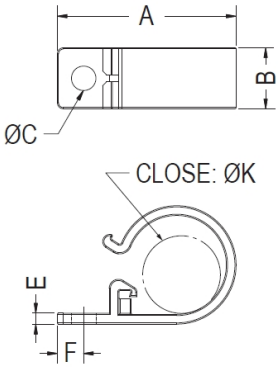
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,R型理线扣，配合螺丝，固定电线整齐美观。

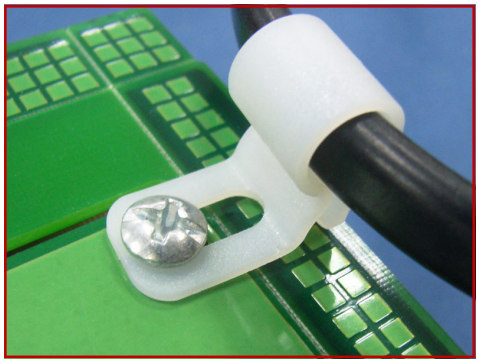


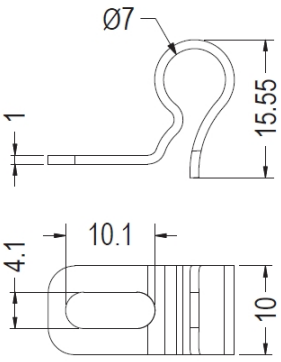
PART NO	E	J	PACKAGE
WS-T030	1.8	1.4	500
WS-T408	1.4	1.3	500





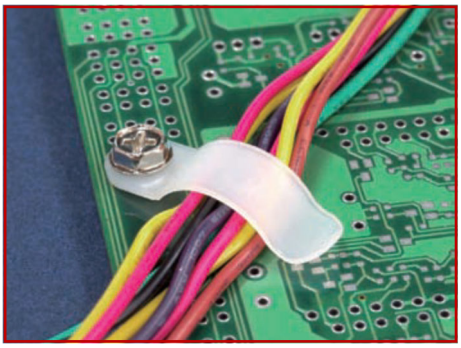
PART NO	A	B	C	E	F	K	PACKAGE
WS-T031	29.2	10.0	4.0	1.8	4.3	12.7	500
WS-T032	21.0	10.0	4.0	1.2	6.0	5.5	1000
WS-T033	39.6	12.7	4.0	2.0	4.2	17.8	200
WS-T034	50.0	12.7	4.0	2.2	4.3	25.0	200
WS-T409	21.0	10.0	3.1	1.2	6.0	5.5	1000
WS-T730	29.2	10.0	3.1	1.8	4.3	12.7	500





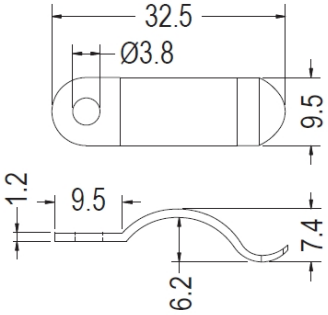
PART NO	PACKAGE
LCCK-35	1000

电线固定扣 CABLE CLAMP 压线板



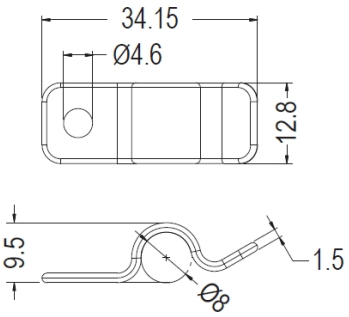
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,使用螺丝将电线固定于机器中，固定电线不易松动。

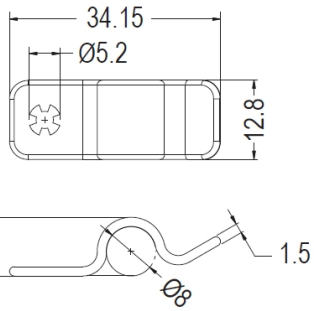


PART NO	PACKAGE
WS-T046	1000

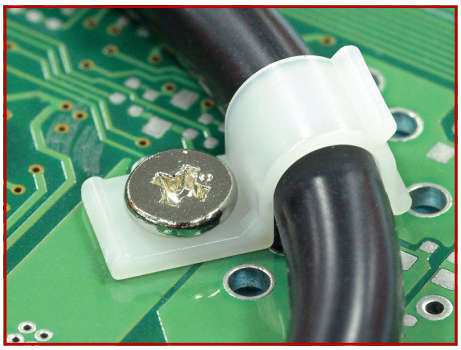


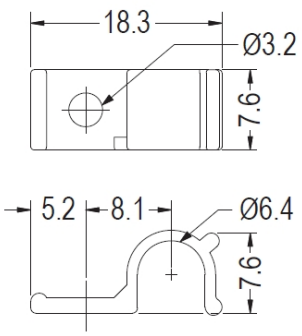


PART NO	PACKAGE
WS-T048	1000

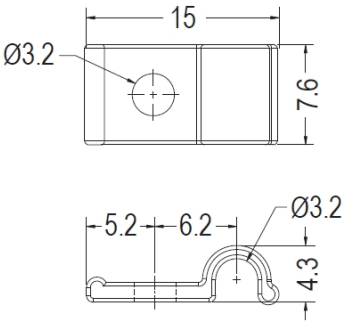


PART NO	PACKAGE
WS-T470	1000

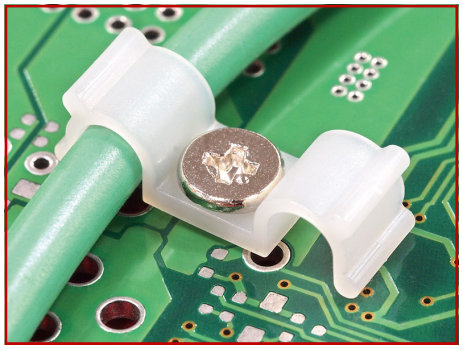


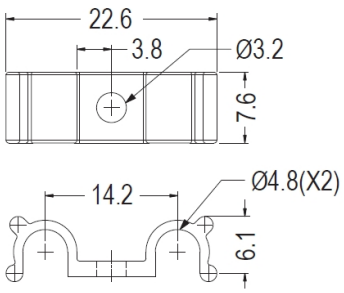


PART NO	PACKAGE
WS-T530	1000

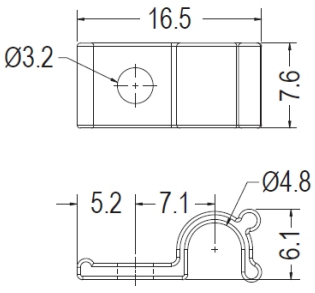


PART NO	PACKAGE
WS-T731	1000



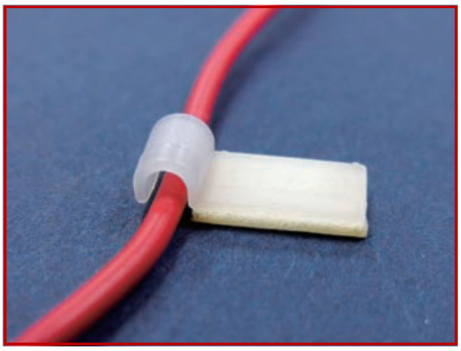


PART NO	PACKAGE
WS-T614	1000



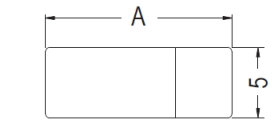
PART NO	PACKAGE
WS-T732	1000

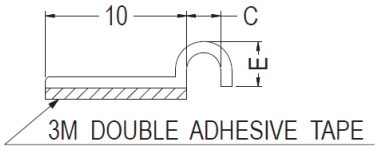
电线固定扣 CABLE CLAMP 压线板



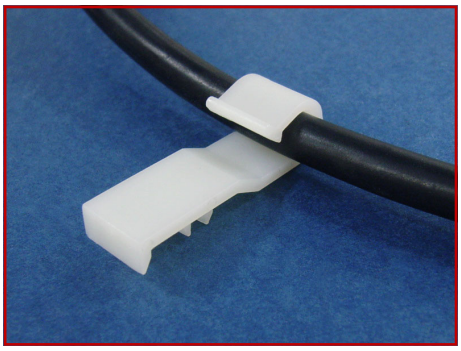
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,背胶式，可快速拆卸，固定电线，维修方便，不占空间。



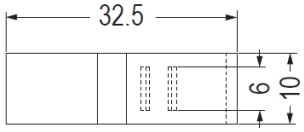


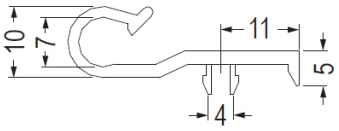
PART NO	A	C	E	PACKAGE
WS-T047	13.2	2.4	3.2	1000
WS-T413	12.3	1.5	2.4	1000



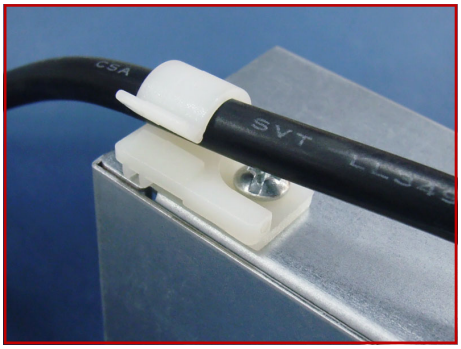
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

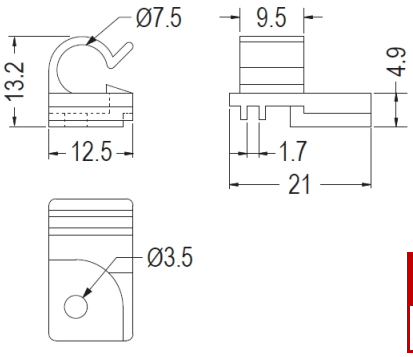
用途： 电线固定扣,压线板,固定电线于机器中，整齐美观。



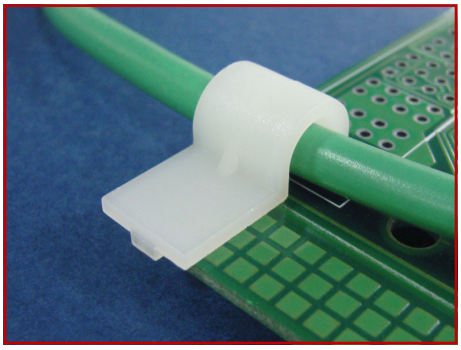


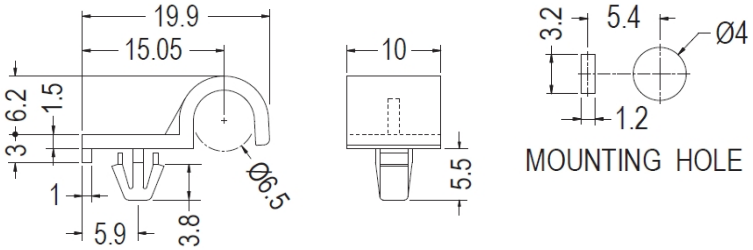
PART NO	PACKAGE
WS-T285	500





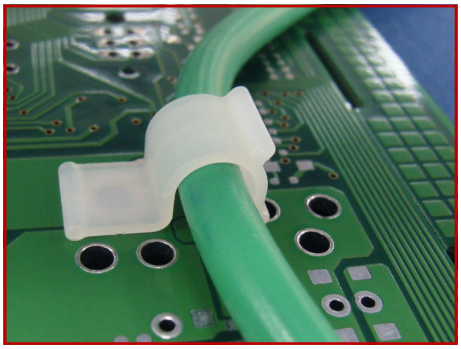
PART NO	PACKAGE
WS-T286	500





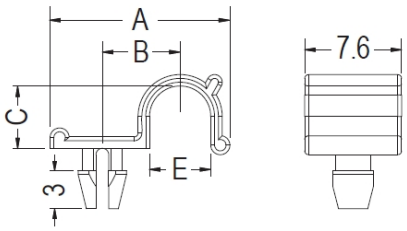
PART NO	PACKAGE
WS-T110	500

电线固定扣 CABLE CLAMP 压线板



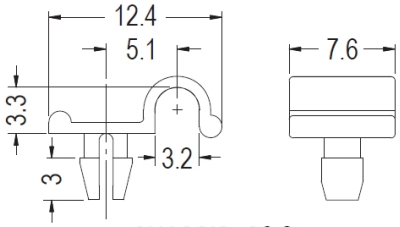
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,固定电线于机器中，整齐美观。



CHASSIS Ø3.2
THICKNESS 1.6

PART NO	A	B	C	E	PACKAGE
WS-T111	14.1	6.1	4.9	4.8	2000
WS-T112	15.8	7.0	6.5	6.1	2000



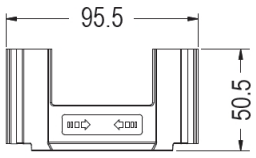
CHASSIS Ø3.2
THICKNESS 1.6

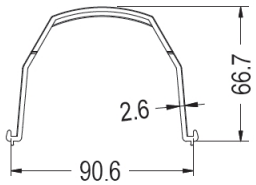
PART NO	PACKAGE
WS-T414	500



- MATERIAL： HIPS(UL)
- FLAME CLASS： 94HB
- COLOR： GRAY
- UNIT：mm

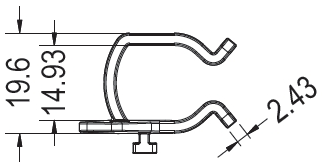
用途： 电线固定扣,压线板,固定LCD-TV背部电线，美观整齐。

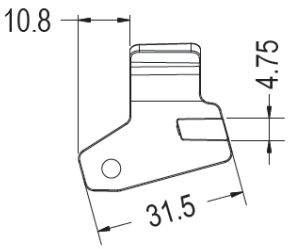


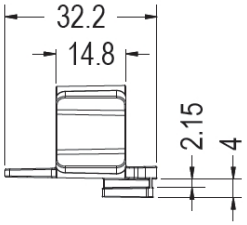


PART NO	PACKAGE
WS-T193	100



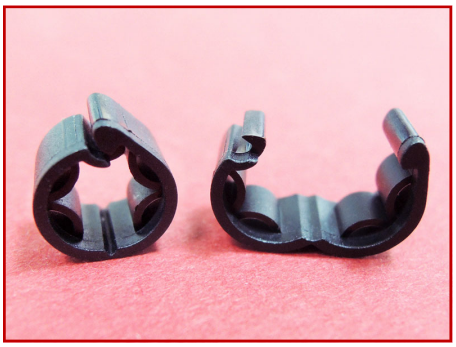






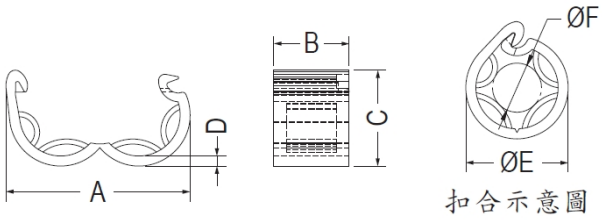
PART NO	PACKAGE
DH-73	1000

电线固定扣 CABLE CLAMP 压线板

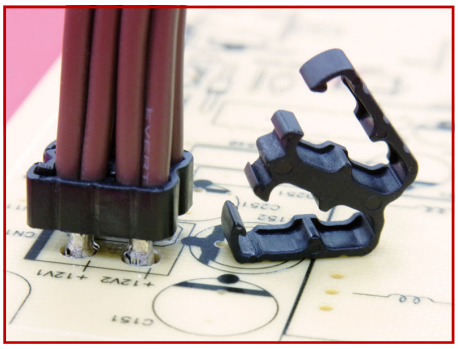


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,固定电线于机器中，整齐美观。

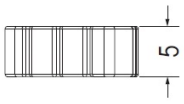


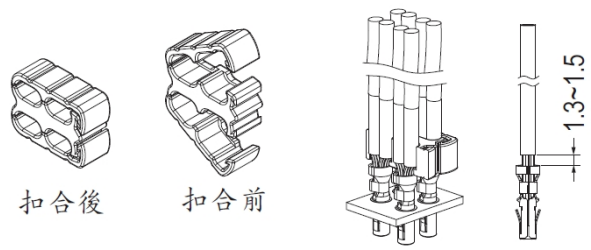
PART NO	A	B	C	D	E	F	PACKAGE
WS-T416	14.65	6.0	7.6	0.8	8.15	3.9	1000
WS-T417	19.34	5.3	11.6	1.0	10.20	5.3~5.5	1000

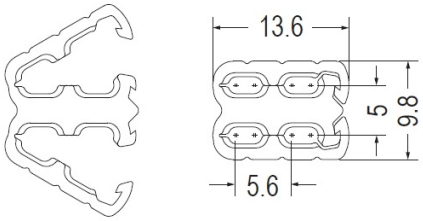


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,固定电线于机器中，防止电线断路。







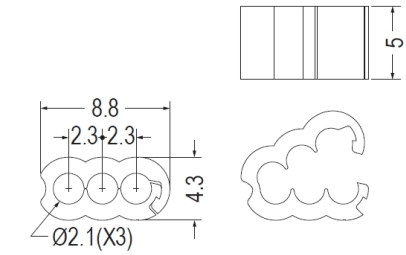
PART NO	PACKAGE
WS-T415	1000

电线固定扣 CABLE CLAMP 压线板



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

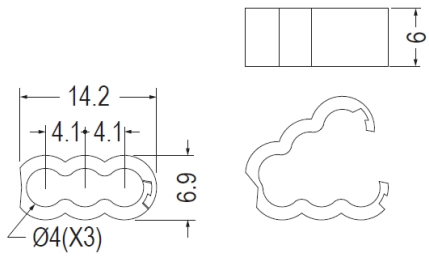
用途： 电线固定扣,压线板,固定电线于机器中，防止电线断路。



UNIT FOLDED VIEW

PART NO	PACKAGE
WS-T014	1000

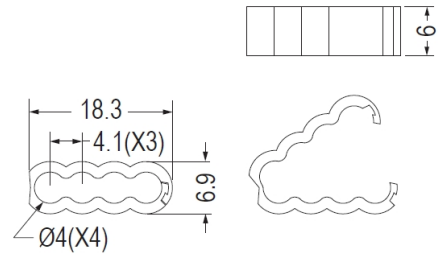




UNIT FOLDED VIEW

PART NO	PACKAGE
WS-T015	1000

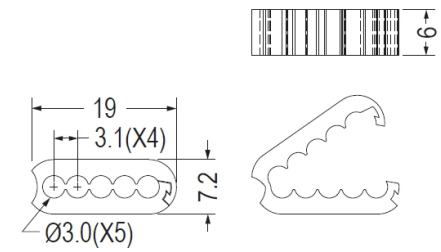




UNIT FOLDED VIEW

PART NO	PACKAGE
WS-T016	1000

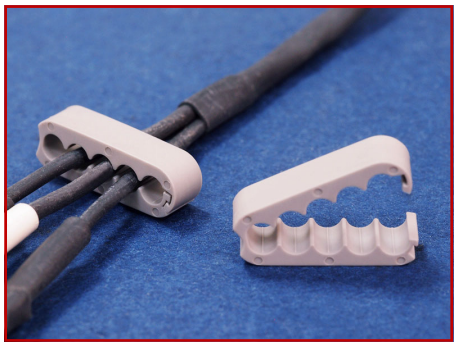


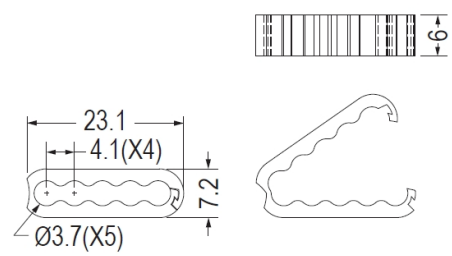


UNIT FOLDED VIEW

- COLOR： GRAY

PART NO	PACKAGE
WS-T575	1000



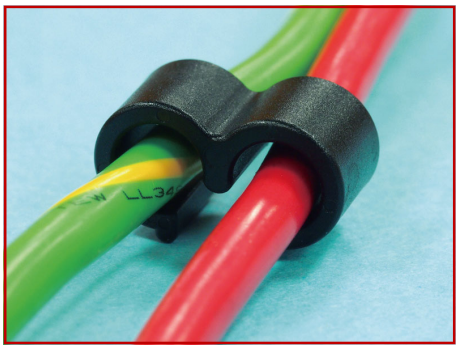


UNIT FOLDED VIEW

- COLOR： GRAY

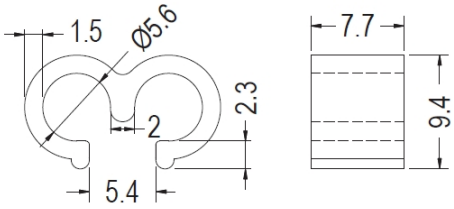
PART NO	PACKAGE
WS-T733	1000

电线固定扣 CABLE CLAMP 压线板



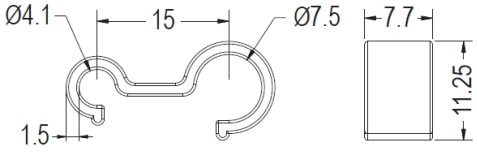
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,压线板,固定电线于机器中，整齐美观。



PART NO	PACKAGE
WS-T531	1000



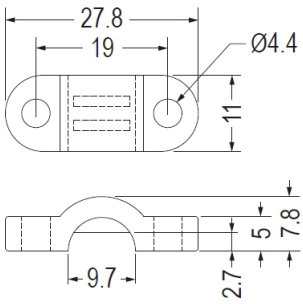


PART NO	PACKAGE
WS-T673	1000



- MATERIAL： NYLON 66(UL)/ABS (UL)/PC+ABS(UL)
- FLAME CLASS： 94V-2/94V-0/94HB
- COLOR： BLACK / NATURAL
- UNIT：mm

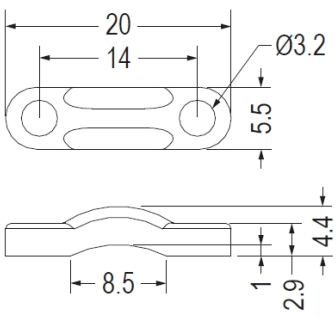
用途： 电线固定扣,压线板,使用螺丝将电线固定于机器中，固定电线不易松动。



RT NO	PACKAGE
WS-T115	500

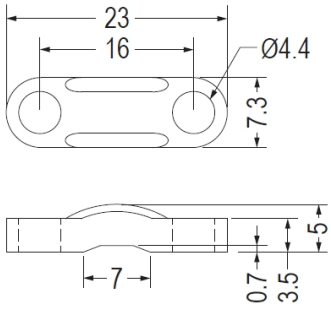


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm



RT NO	PACKAGE
WS-T117	500

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm



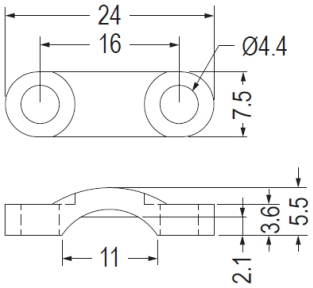
RT NO	PACKAGE
WS-T118	1000

电线固定扣 CABLE CLAMP 压线板



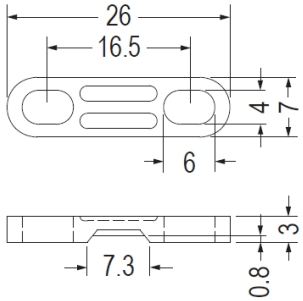
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： 电线固定扣,压线板,使用螺丝将电线固定于机器中，固定电线不易松动。



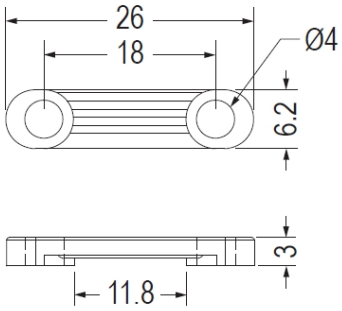
PART NO	PACKAGE
WS-T119	1000





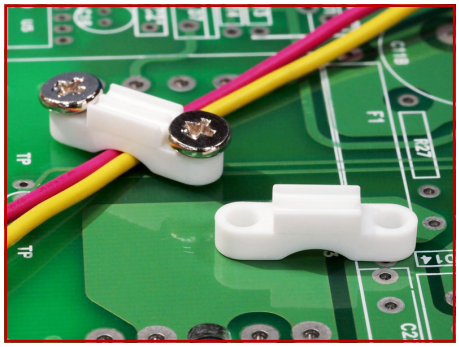
PART NO	PACKAGE
WS-T120	1000

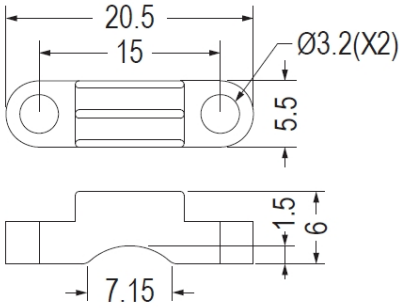




- MATERIAL： PBT(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

PART NO	PACKAGE
WS-T574	1000

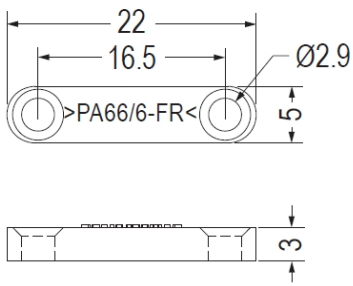




- MATERIAL： NYLON 6(UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL
- UNIT：mm

PART NO	PACKAGE
WS-T674	1000





- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

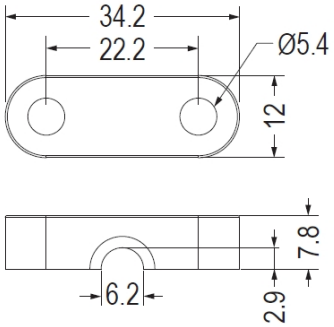
PART NO	PACKAGE
WS-T116	1000

电线固定扣 CABLE CLAMP 压线板

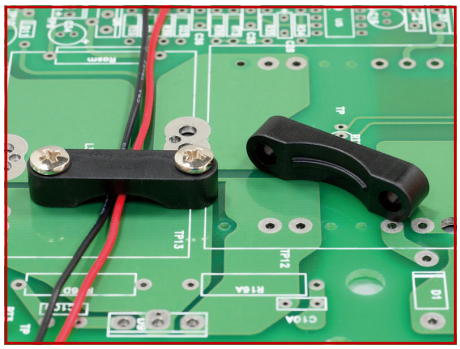


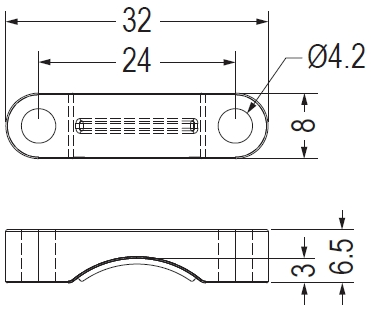
- MATERIAL： ABS(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： 电线固定扣,压线板,使用螺丝将电线固定于机器中，固定电线不易松动。



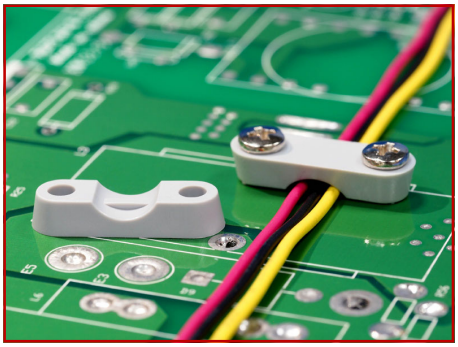
PART NO	PACKAGE
WS-T122	1000

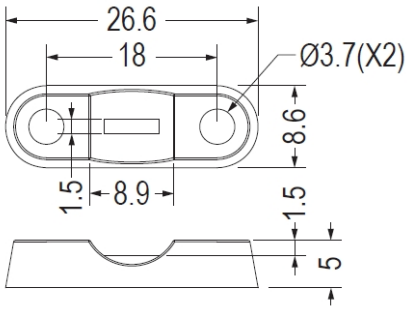




- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

PART NO	PACKAGE
WS-T532	1000

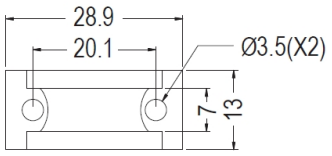


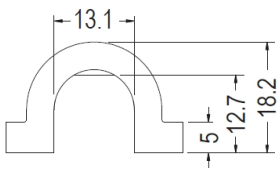


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

RT NO	PACKAGE
WS-T675	500



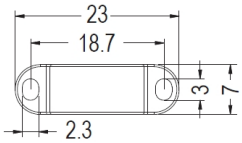


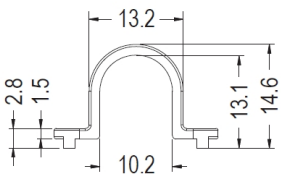


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL/GRAY
- UNIT：mm

RT NO	PACKAGE
WS-T121	500



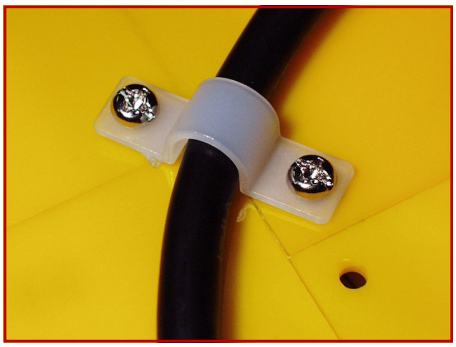




- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL/GRAY
- UNIT：mm

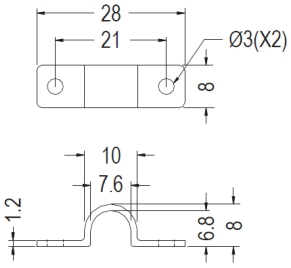
RT NO	PACKAGE
WS-T123	1000

电线固定扣 CABLE CLAMP 压线板

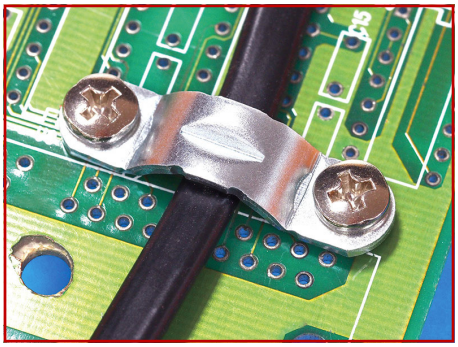


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL/GRAY
- UNIT：mm

用途： 电线固定扣,压线板,使用螺丝将电线固定于机器中，固定电线不易松动。

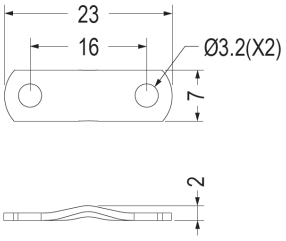


PART NO	PACKAGE
WS-T113	1000

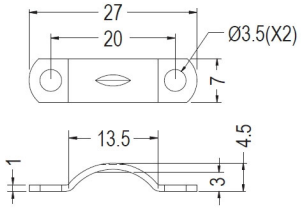


- MATERIAL： NYLON 66(UL)
- UNIT：mm

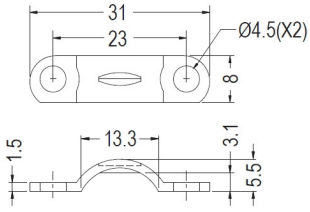
用途： 电线固定扣,压线板,使用螺丝将电线固定于机器中，固定电线不易松动。



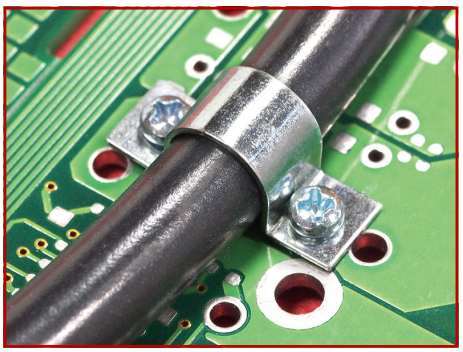
PART NO	PACKAGE
WS-T910	1000

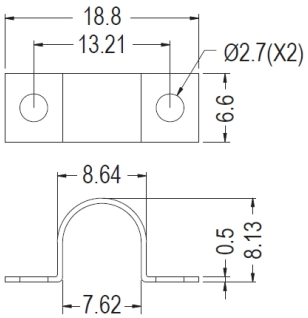


PART NO	PACKAGE
WS-T114	1000



PART NO	PACKAGE
WS-T643	1000

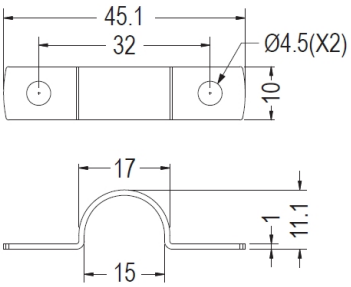




- MATERIAL : ZINC PLATED STEEL
- UNIT：mm

PART NO	PACKAGE
WS-T552	1000

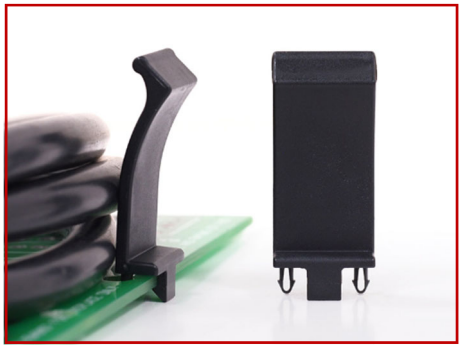




- MATERIAL : ALUMINUM
- UNIT：mm

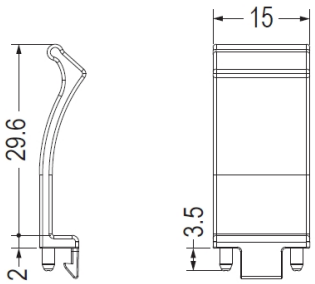
PART NO	PACKAGE
WS-T734	1000

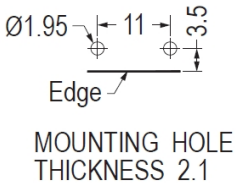
电线固定扣 CABLE CLAMP 压线板



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

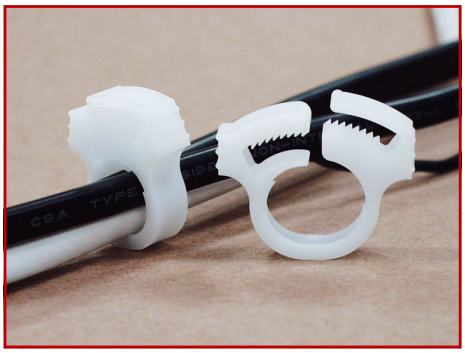
用途： 电线固定扣,可快速固定电线，安装容易。可板上拆卸。





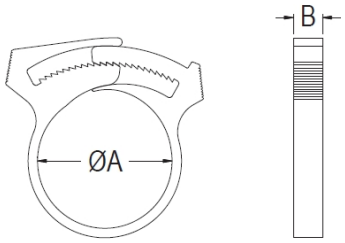
PART NO	PACKAGE
WS-T739	1000

电线束线环 HOSE CLAMP 塑料卡箍



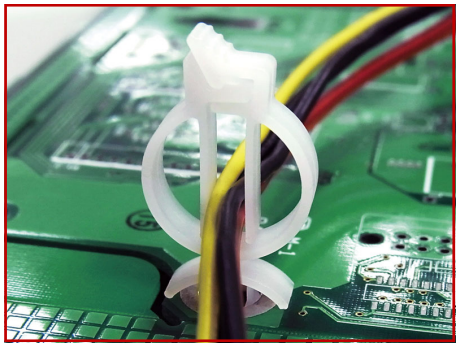
- MATERIAL： NYLON 66(UL)/POM/POM(UL)
- FLAME CLASS： 94V-2,94V-0,94HB
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,可快速固定电线，安装容易。可板上拆卸。



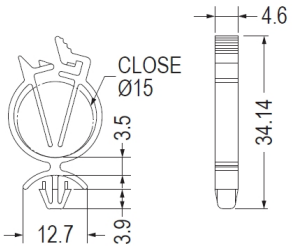
PART NO	A(MIN.~MAX)	B	PACKAGE
DXL-3	14.0~16.0	6.0	500
DXL-4	11.0~12.0	5.5	500
DXL-5	10.0~~12.5	5.9	500
DXL-6	17.5~21.0	5.9	250
DXL-7	20.0~22.0	6.0	250
DXL-8	21.0~24.0	5.9	250
DXL-9	25.0~27.0	7.4	250
DXL-10	27.0~32.0	7.3	250
DXL-11	33.0~37.0	7.4	250
DLX-27	21.0~25.0	5.6	250
DXL-33	29.0~34.0	7.3	250
DXL-36	10.0~11.0	5.5	500
DXL-38	7.5~8.5	6.0	500
DXL-39	8.0~10.0	6.5	500

隔离束线座 STANDOFF CABLE CLIP



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

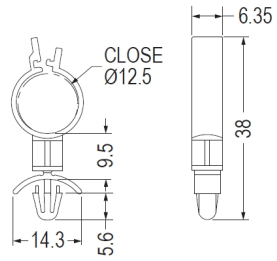
用途： 隔离束线座,固定电线于PC板或机板上，强韧牢固，维修方便，不占空间。



CHASSIS Ø4.8
THICKNESS 0.8~2.0

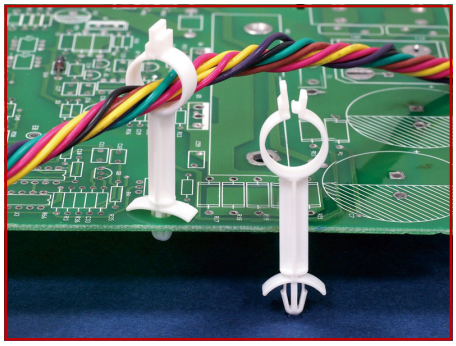
PART NO	PACKAGE
WS-T461	500

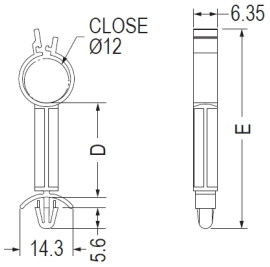




CHASSIS Ø4.8
THICKNESS 0.8~2.0

PART NO	PACKAGE
WS-T245	500

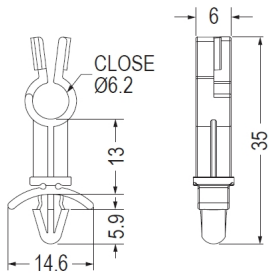




CHASSIS Ø4.8
THICKNESS 0.8~2.0

PART NO	D	E	PACKAGE
WS-T724	12.7	41.2	500
WS-T725	15.9	44.4	500
WS-T726	19.1	47.6	500
WS-T727	22.2	50.7	500
WS-T728	25.4	53.9	500

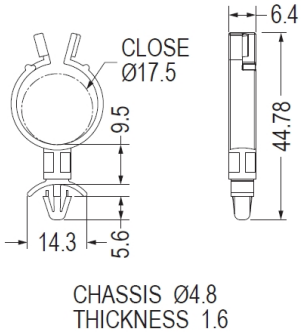




CHASSIS Ø4.8~Ø5.0
THICKNESS 0.7~2.0

PART NO	PACKAGE
WS-T872	500

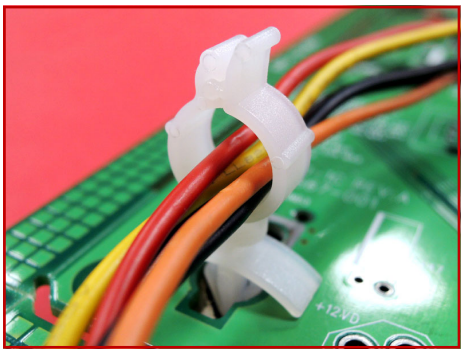




CHASSIS Ø4.8
THICKNESS 1.6

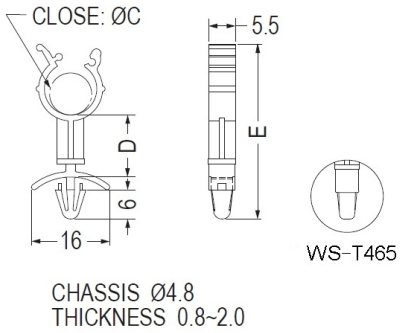
PART NO	PACKAGE
WS-T873	500

隔离束线座 STADNOFF CABLE CLIP



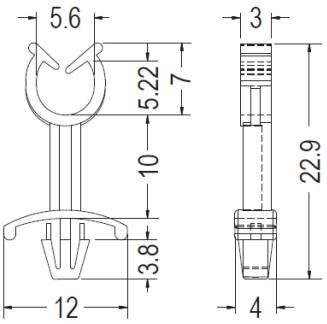
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 电线固定扣,方便固定电线于PC板或机板上，坚固，不占空间。



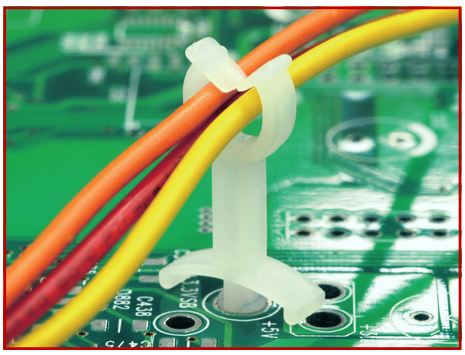
PART NO	C	D	E	PACKAGE
WS-T246	8.6	12.7	35.8	1000
WS-T247	12.2	12.7	39.4	500
WS-T462	8.6	6.4	29.5	500
WS-T463	8.6	19.1	42.2	500
WS-T464	6.7	19.1	39.4	500
WS-T465	6.7	19.1	39.4	500

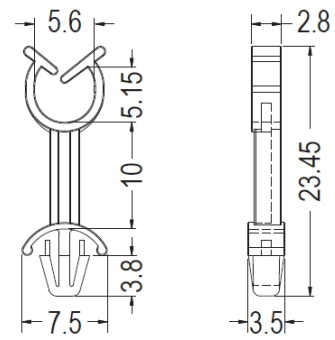




CHASSIS Ø3.5
THICKNESS 0.6~1.6

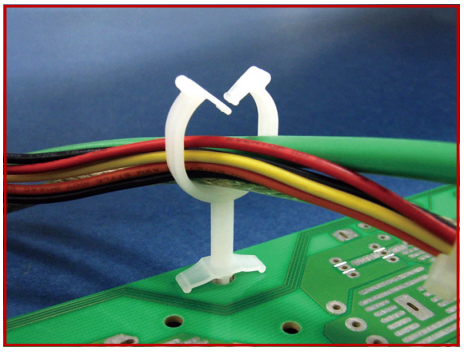
PART NO	PACKAGE
WS-T806	500

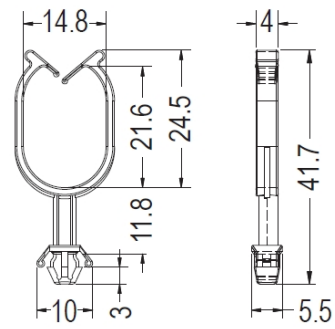




CHASSIS Ø3.5
THICKNESS 1.2~2.0

PART NO	PACKAGE
WS-T637	500

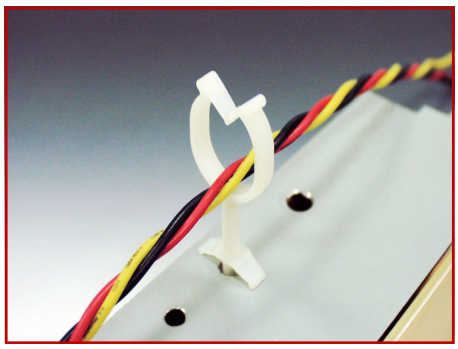




CHASSIS Ø4.8~Ø5.0
THICKNESS 0.5~2.0

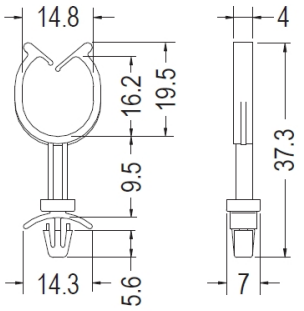
PART NO	PACKAGE
WS-T807	500

隔离束线座 STANDOFF CABLE CLIP



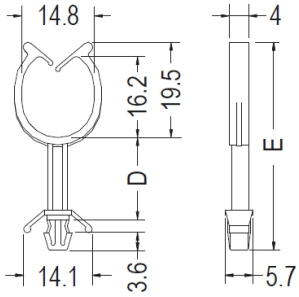
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

用途： 隔离束线座,固定电线于PC板或机板上，维修方便，不占空间。



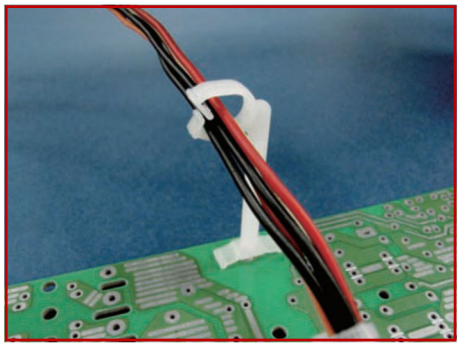
CHASSIS Ø4.8~Ø5.0
THICKNESS 0.5~2.3

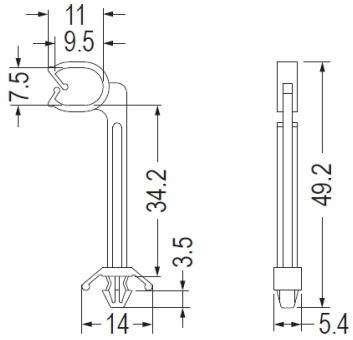
PART NO	PACKAGE
WS-T808	500



CHASSIS Ø4.8~Ø5.0
THICKNESS 0.5~2.3

PART NO	D	E	PACKAGE
WS-T809	12.7	38.5	500
WS-T810	16.8	42.6	500
WS-T811	25.0	50.8	500
WS-T812	36.8	62.6	500

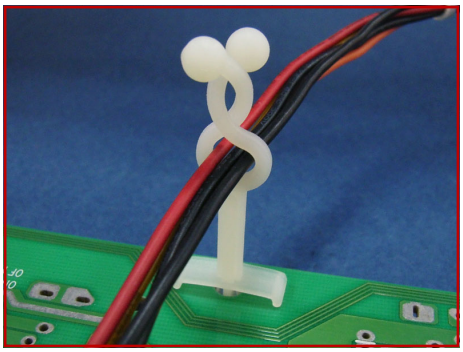




CHASSIS Ø4.8~Ø5.0
THICKNESS 0.5~2.1

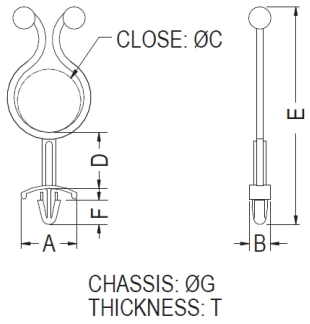
PART NO	PACKAGE
WS-T813	500

扭式固定座 TWIST LOCK / TWIST TIES 扭线固定座

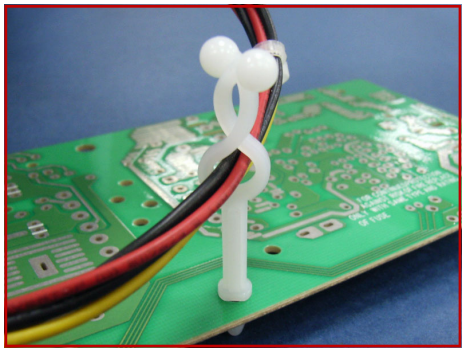


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 扭式固定座,也称扭线固定座，固定电线于机板上，维修方便，不占空间。

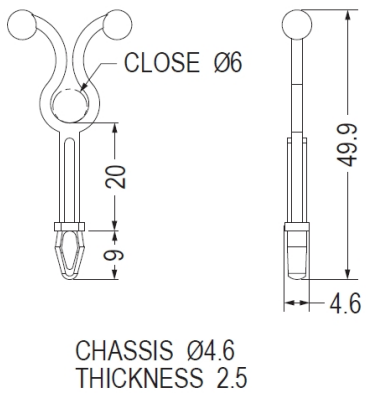


PART NO	A	B	C	D	E	F	G	T	PACKAGE
DH-32	16.1	6.0	6.1	3.1	33.8	7.3	4.8~5.0	0.8~3.0	100
DH-33	16.0	5.9	6.1	20.0	51.0	7.3	4.8~5.0	0.8~3.0	500
DH-34	16.0	5.9	6.1	35.3	66.0	7.3	4.8~5.0	0.8~3.0	500
DH-35	16.0	6.0	9.8	2.8	39.6	7.3	4.8~5.0	0.8~3.0	1000
DH-36	16.0	6.0	9.8	20.0	56.8	7.3	4.8~5.0	0.8~3.0	500
DH-37	16.2	5.9	9.8	35.2	71.5	7.3	4.8~5.0	0.8~3.0	500
DH-38	16.0	5.9	13.8	3.0	42.0	7.3	4.8~5.0	0.8~3.0	1000
DH-39	16.1	6.0	13.8	20.4	59.3	7.3	4.8~5.0	0.8~3.0	500
DH-40	16.0	5.9	13.8	35.8	74.7	7.3	4.8~5.0	0.8~3.0	500
DH-41	16.0	6.0	18.4	16.2	63.5	7.3	4.8~5.0	0.8~3.0	500
DH-42	16.0	5.4	22.3	3.0	56.8	7.3	4.8~5.0	0.8~3.0	500
DH-43	16.0	6.0	9.7	15.3	53.1	7.3	4.8~5.0	0.8~3.0	500
DH-44	16.0	6.0	18.7	8.0	55.3	7.3	4.8~5.0	0.8~3.0	500
DH-45	16.4	6.0	6.8	10.5	43.8	7.3	4.8~5.0	0.8~3.0	500
DH-46	10.5	6.0	7.0	5.6	34.7	7.3	4.8~5.0	0.8~3.0	500
DH-47	13.8	6.0	9.8	4.4	40.9	7.2	4.8~5.0	0.8~3.0	500
DH-70	12.9	4.8	7.7	8.0	37.7	3.7	3.0	0.8~2.4	1000
DH-71	15.5	4.9	18.5	8.1	58.2	5.8	3.5	1.0~2.0	500



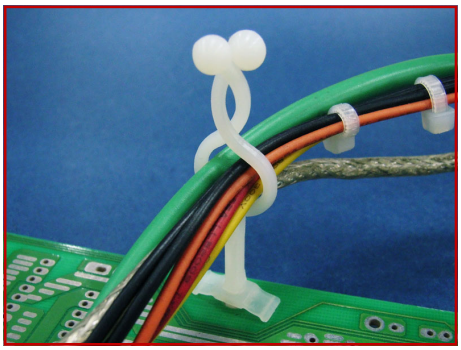
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 扭式固定座,也称扭线固定座，可快速捆扎及解开电线，安装容易。



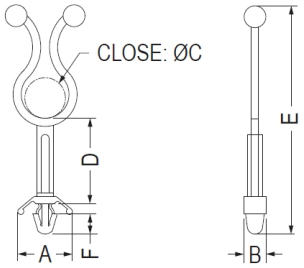
PART NO	PACKAGE
WS-T839	500

扭式固定座 TWIST LOCK / TWIST TIES 扭线固定座



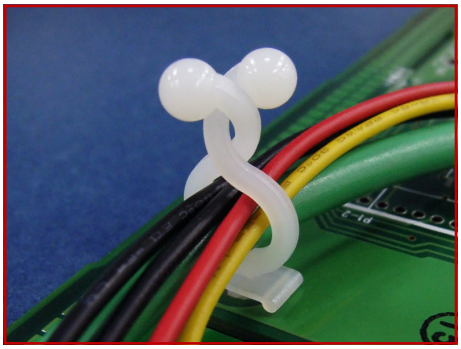
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

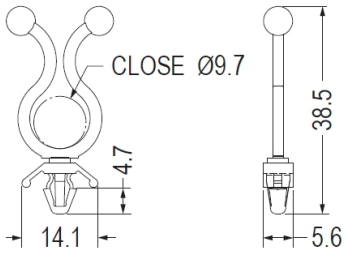
用途： 扭式固定座,也称扭线固定座，可快速捆扎及解开电线，安装容易。



CHASSIS: ØG
THICKNESS 0.8~2.2

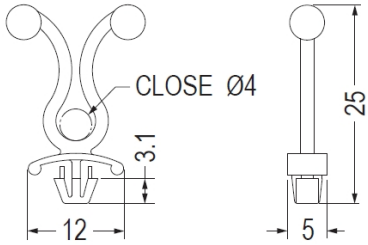
PART NO	A	B	C	D	E	F	G	PACKAGE
DH-48	13.8	5.5	10.4	21.0	56.5	5.0	4.8	500
DH-49	9.2	4.9	7.2	3.0	26.7	3.1	4.0	1000
DH-50	13.8	5.6	5.0	34.0	59.8	5.0	4.8	500
DH-51	14.0	5.6	10.4	4.5	37.7	5.0	4.8	1000
DH-52	13.5	5.7	10.0	43.5	78.1	4.9	4.8	250





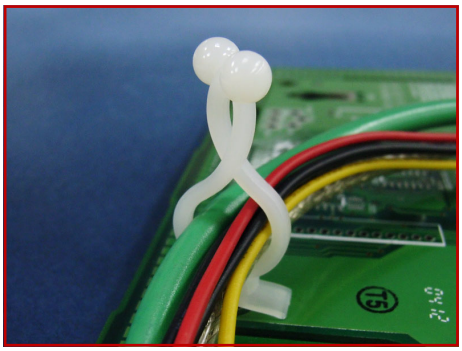
CHASSIS Ø4.8
THICKNESS 0.8~2.5

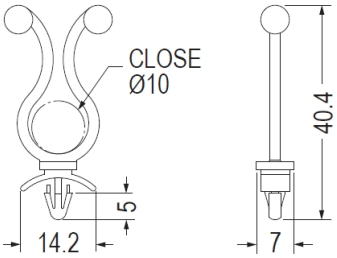
PART NO	PACKAGE
DH-53	1000



CHASSIS Ø4.0
THICKNESS 0.8~2.0

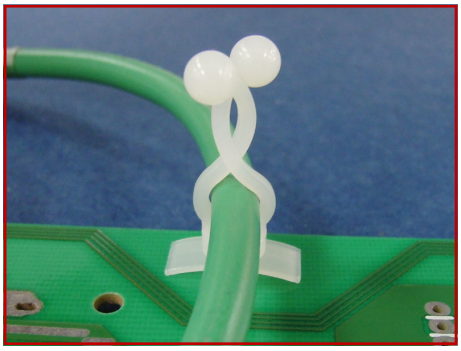
PART NO	PACKAGE
DH-72	1000

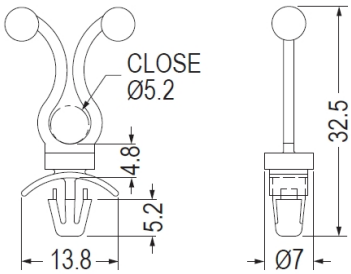




CHASSIS Ø4.0
THICKNESS 0.8~2.0

PART NO	PACKAGE
WS-T814	1000

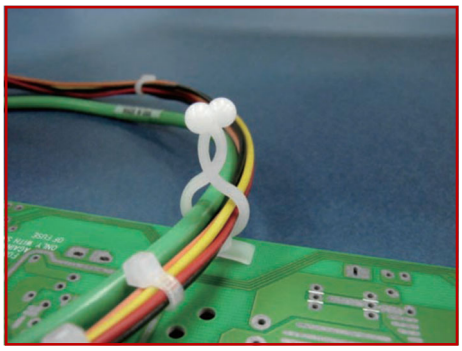




CHASSIS Ø4.8
THICKNESS 0.8~2.0

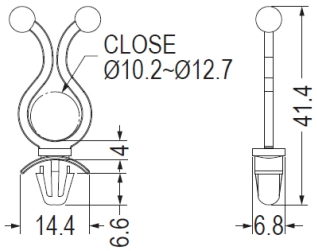
PART NO	PACKAGE
WS-T818	1000

扭式固定座 TWIST LOCK / TWIST TIES 扭线固定座



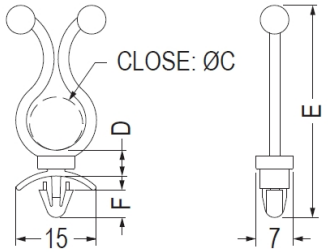
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 扭式固定座,也称扭线固定座，可快速捆扎及解开电线，安装容易。



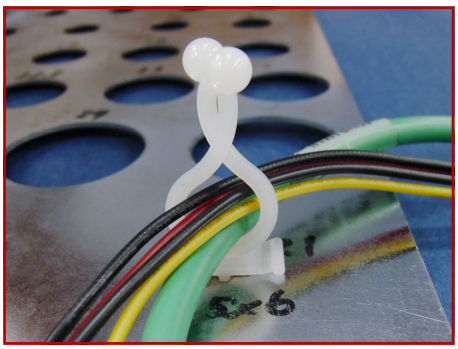
CHASSIS Ø6.0
THICKNESS 0.78~2.0

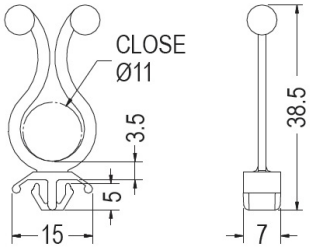
PART NO	PACKAGE
WS-T805	500

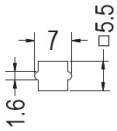


CHASSIS Ø4.8~Ø5.0
THICKNESS 0.8~2.0

PART NO	C	D	E	F	PACKAGE
WS-T815	9.8	4.9	40.2	5.2	500
WS-T816	17.1	4.9	49.4	5.2	500
WS-T861	17.5	4.85	47.6	3.6	500



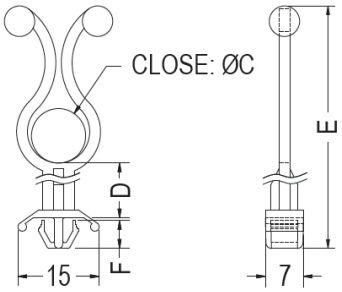


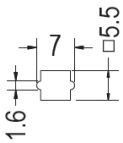


MOUNTING HOLE

PART NO	PACKAGE
WS-T834	500

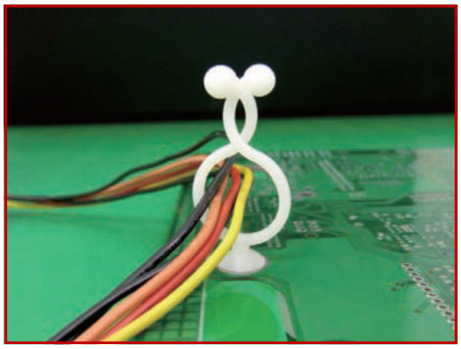


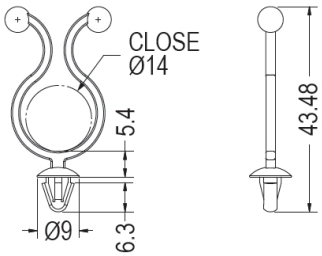




MOUNTING HOLE
THICKNESS: T

PART NO	C	D	E	F	T	PACKAGE
WS-T835	10.0	47.0	81.45	5.1	0.8~1.6	500
WS-T836	18.0	6.0	52.2	5.9	1.0~2.0	500

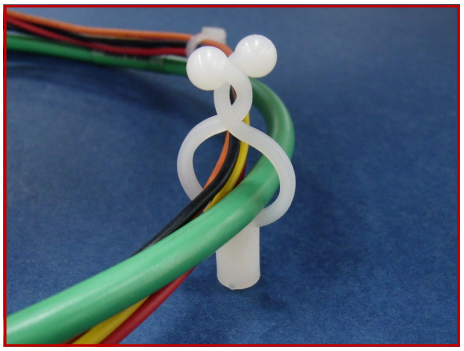




MOUNTING HOLE Ø4.8~Ø5.0
THICKNESS 1.2~2.0

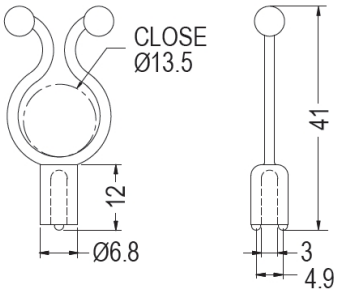
PART NO	PACKAGE
WS-T250	500

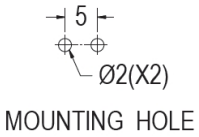
扭式固定座 TWIST LOCK / TWIST TIES 扭线固定座



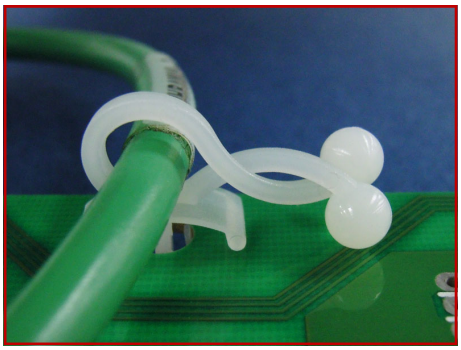
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

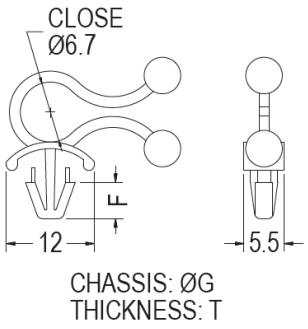
用途： 扭式固定座,也称扭线固定座，可快速捆扎及解开电线，安装容易。



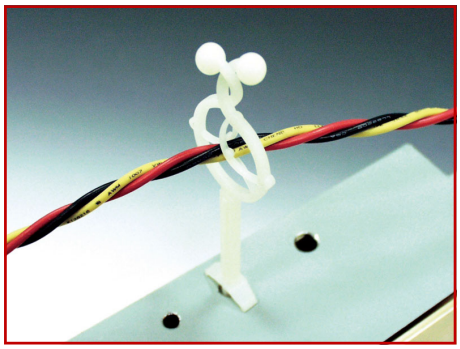


PART NO	PACKAGE
WS-T817	500



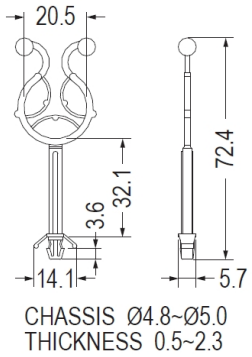


PART NO	F	G	T	PACKAGE
DH-54	5.0	4.0	1.6~4.0	500
DH-55	3.5	3.0	0.8~2.0	500



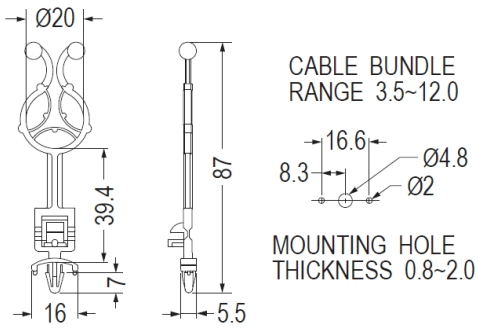
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

用途： 扭式固定座,也称扭线固定座，固定电线于机板上，维修方便，不占空间。



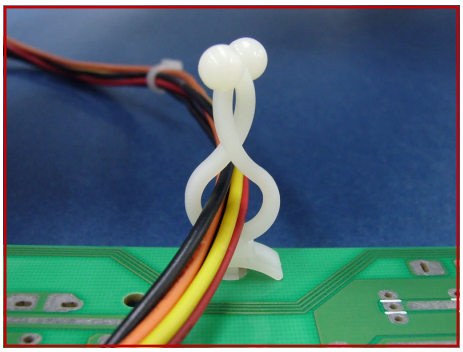
PART NO	PACKAGE
WS-T848	500





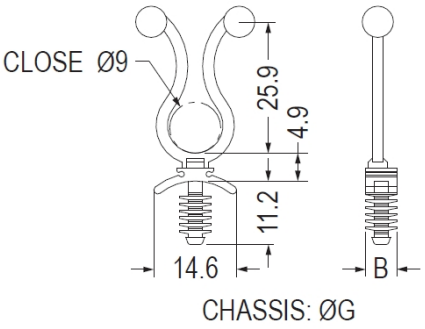
PART NO	PACKAGE
WS-T849	1000

扭式固定座 TWIST LOCK / TWIST TIES 扭线固定座

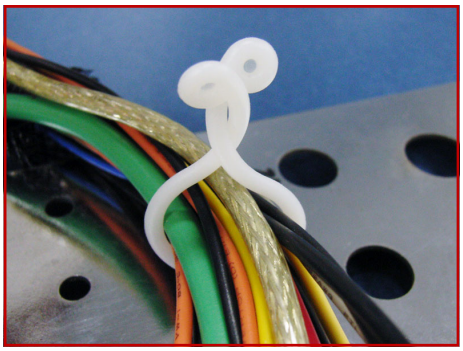


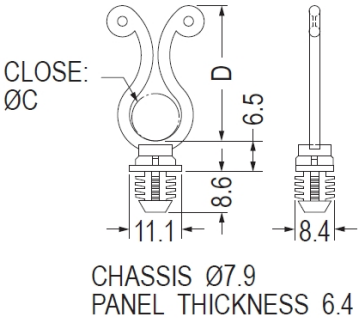
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 扭式固定座,也称扭线固定座，可快速捆扎及解开电线，装配容易，可用于木板上。



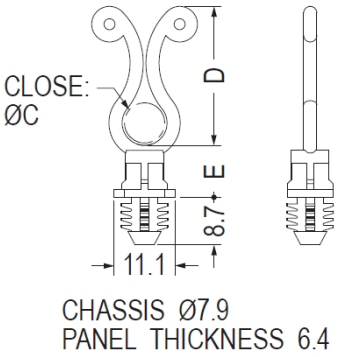
PART NO	C	D	PACKAGE
DH-56	5.5	5.0	500
DH-57	5.0	4.5	500





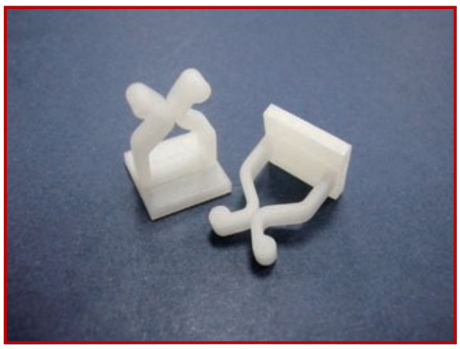
PART NO	C	D	PACKAGE
WS-T846	10.0	28.6	500
WS-T847	18.0	37.5	500





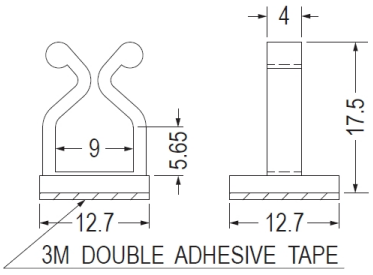
PART NO	C	D	E	PACKAGE
WS-T821	7.6~10.2	25.4	6.4	500
WS-T822	7.6~10.2	25.4	9.5	500
WS-T823	10.2~12.7	28.6	6.4	500
WS-T824	10.2~12.7	28.6	9.5	500
WS-T825	17.8~20.3	38.1	6.4	500
WS-T826	17.8~20.3	38.1	9.5	500
WS-T827	7.6~10.2	25.4	12.7	500
WS-T828	7.6~10.2	25.4	15.9	500
WS-T829	10.2~12.7	28.6	12.7	500
WS-T830	10.2~12.7	28.6	15.9	500
WS-T831	17.8~20.3	38.1	12.7	500
WS-T832	17.8~20.3	38.1	15.9	500

扭式固定座 TWIST LOCK / TWIST TIES 扭线固定座 背胶式

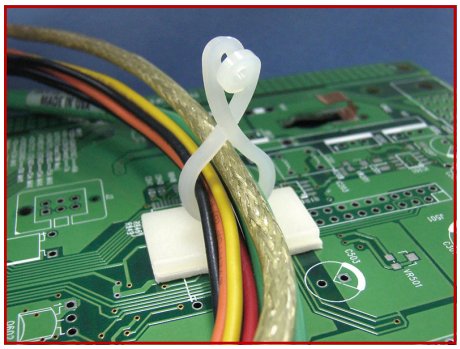


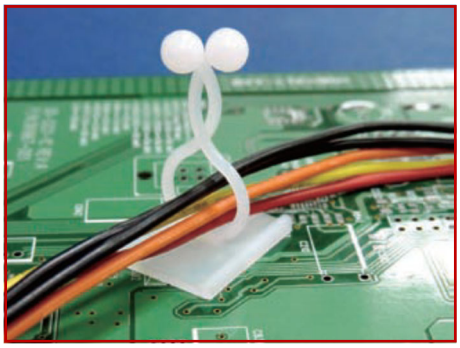
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

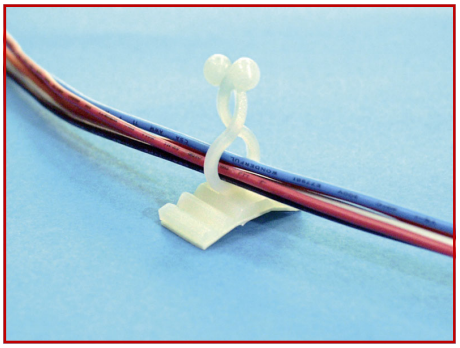
用途： 扭式固定座,也称扭线固定座，背胶式，可快速拆卸，固定电线，捆扎及解开电线，装配容易,维修方便，整齐美观。

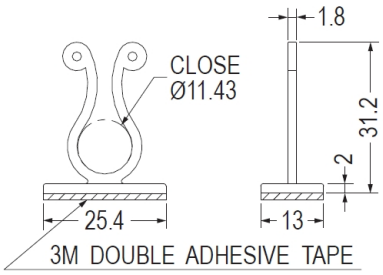


PART NO	PACKAGE
WS-T228	1000

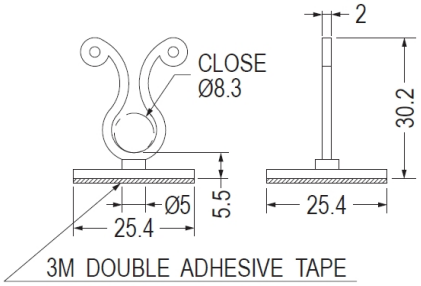




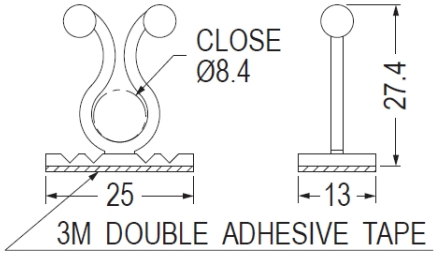




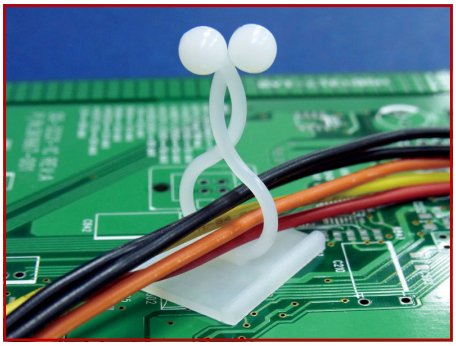
PART NO	PACKAGE
DH-22	500

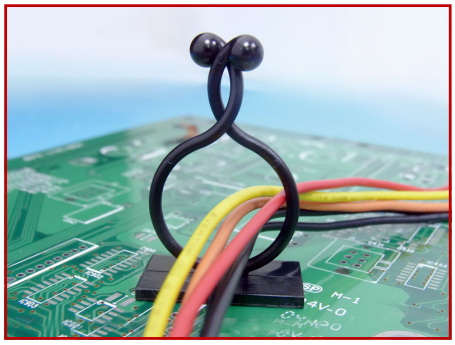


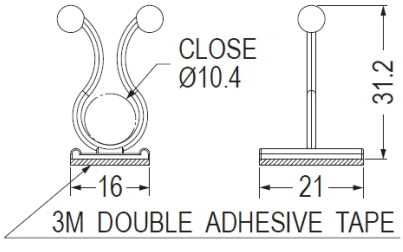
PART NO	PACKAGE
DH-25	250



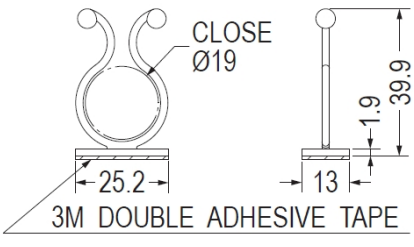
PART NO	PACKAGE
DH-21	500





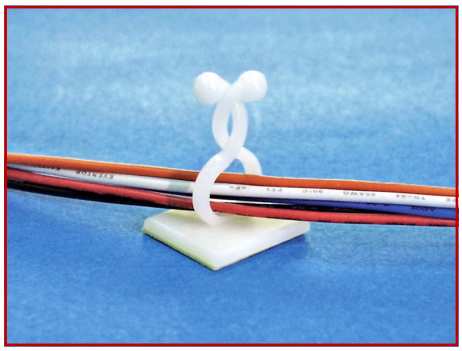


PART NO	PACKAGE
DH-23	500



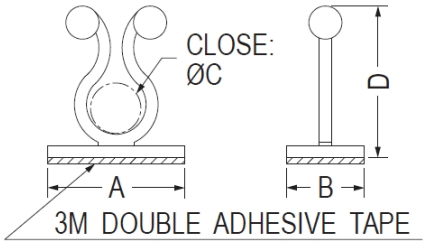
PART NO	PACKAGE
DH-24	500

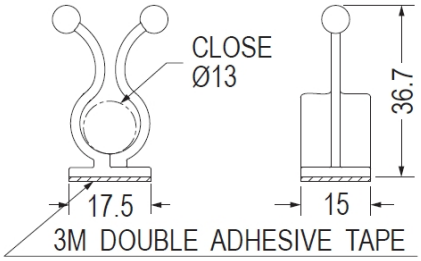
扭式固定座 TWIST LOCK / TWIST TIES 扭线固定座 背胶式



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 扭式固定座,也称扭线固定座，背胶式，可快速捆扎及解开电线，装配容易。

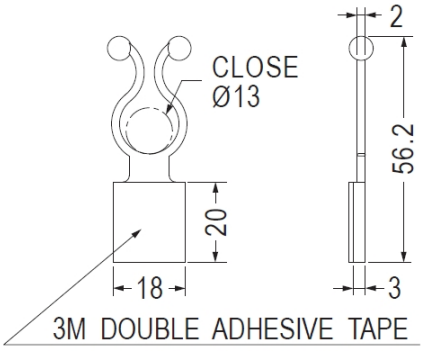




PART NO	PACKAGE
DH-79	250

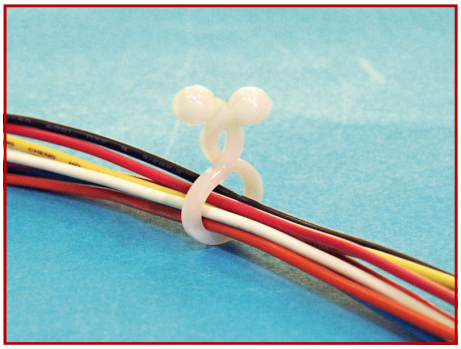
PART NO	A	B	C	D	PACKAGE
DH-07	20.0	20.0	13.8	31.9	250
DH-08	20.0	14.0	8.5	26.2	500
DH-09	25.0	13.0	8.2	27.9	500
DH-10	21.0	19.0	10.0	28.2	500
DH-11	18.5	21.0	10.0	27.3	500
DH-12	38.0	20.0	34.0	56.2	100
DH-13	10.0	19.8	5.8	27.6	500
DH-14	20.0	13.0	7.2	21.9	500
DH-15	25.0	13.0	20.0	39.0	250
DH-16	25.0	13.0	20.0	39.0	250
DH-17	28.0	15.0	23.0	41.0	250
DH-18	25.0	20.0	13.2	34.7	250
DH-19	21.0	19.0	10.0	30.0	500
DH-20	22.1	13.0	17.0	37.0	250
DH-77	24.9	17.9	18.0	38.0	250





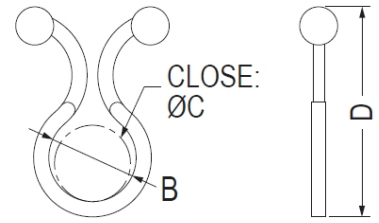
PART NO	PACKAGE
WS-T838	1000

扭式固定环 TWIST LOCK / TWIST TIES 扭线环



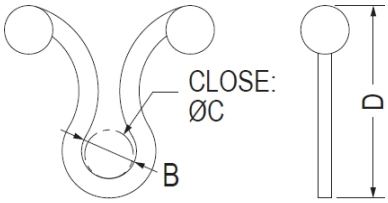
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 扭式固定环,也称扭线环，用于配线中，有快速捆扎及解开之优点，可重复使用。

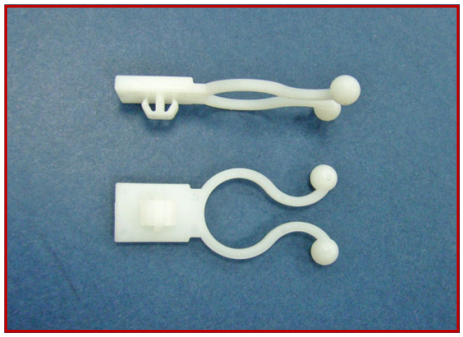


PART NO	B	C	D	PACKAGE
DXL-12	5.1	4.0	17.8	1000
DXL-13	8.3	7.3	23.8	1000
DXL-14	11.5	10.0	27.5	1000
DXL-15	15.4	13.8	30.4	1000
DXL-16	18.8	17.2	35.0	1000
DXL-17	25.8	24.2	41.4	500
DXL-18	22.0	19.5	42.0	500
DXL-19	5.6	5.0	16.5	500
DXL-20	11.0	9.7	30.0	500
DXL-21	19.2	16.3	38.5	500
DXL-22	5.2	4.2	22.0	500

PART NO	B	C	D	PACKAGE
DXL-23	13.2	11.5	32.5	500
DXL-24	27.5	27.0	46.0	500
DXL-25	29.0	26.8	55.5	500
DXL-26	18.0	17.0	40.0	500
DXL-28	18.6	17.0	40.0	500
DXL-29	14.8	13.5	35.0	500
DXL-30	8.6	8.0	26.0	500
DXL-32	15.0	14.5	35.1	500
DXL-40	38.0	32.0	56.0	500
DXL-41	19.2	16.5	38.5	500
DXL-43	40.0	38.0	63.0	500

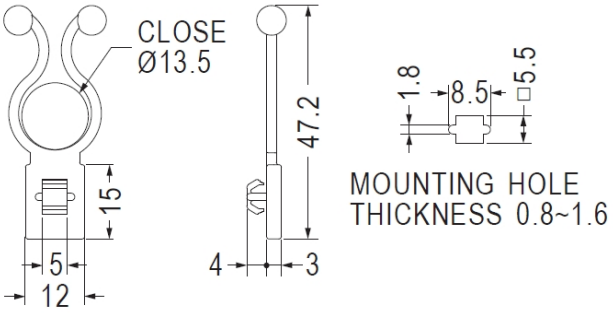


PART NO	B	C	D	PACKAGE
DXL-31	5.1	4.0	17.8	500
DXL-37	24.9	23.0	44.3	500
DXL-42	22.0	20.0	42.0	500



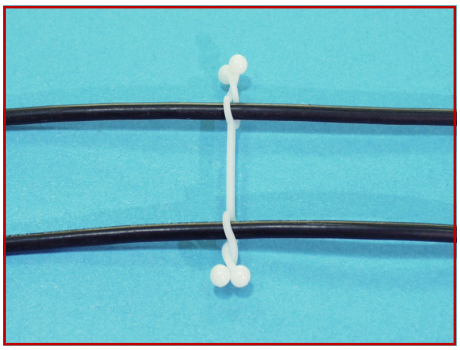
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 扭式固定座,也称扭线固定座，可快速捆扎及解开电线，装配容易。



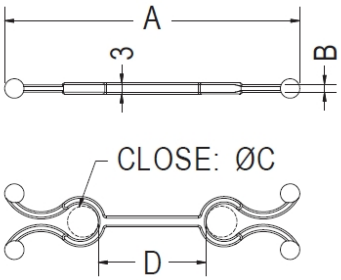
PART NO	PACKAGE
WS-T837	500

扭式固定座 TWIST LOCK / TWIST TIES 扭线固定座 背胶式

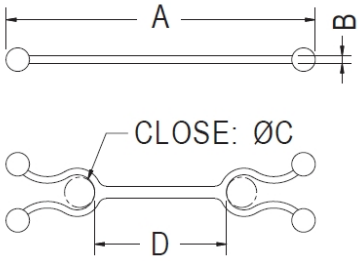


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 扭式固定座,也称扭线固定座，用于电子内部电线固定，安装容易，美观不脱落。

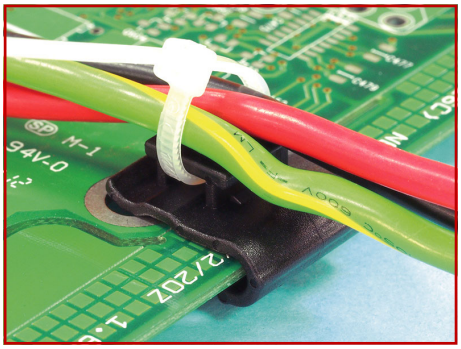


PART NO	A	B	C	D	PACKAGE
DXL-35	82.2	2.0	8.6	30.0	500



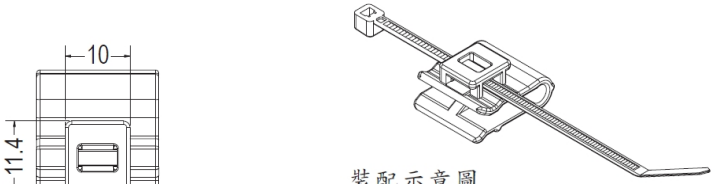
PART NO	A	B	C	D	PACKAGE
DXL-1	75.0	1.8	6.3	33.2	500
DXL-2	56.0	1.6	8.5	13.2	500

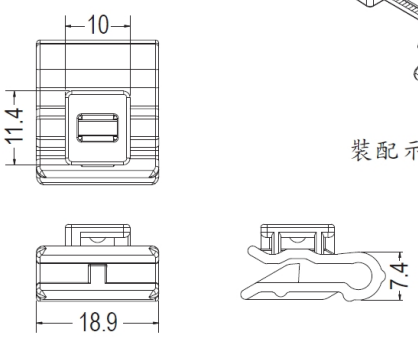
扎带固定座 CABLE TIE MOUNT 扎线固定座



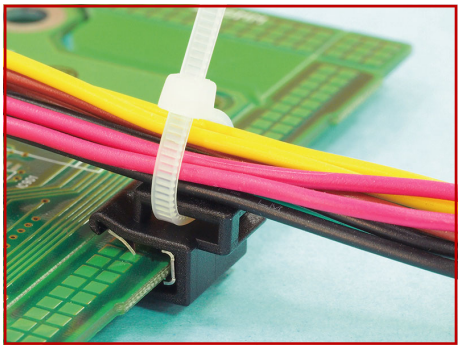
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

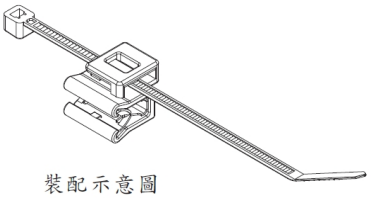
用途： 扎带固定座,也称扎线固定座，固定于机板上，配合扎带使用，固定电线。

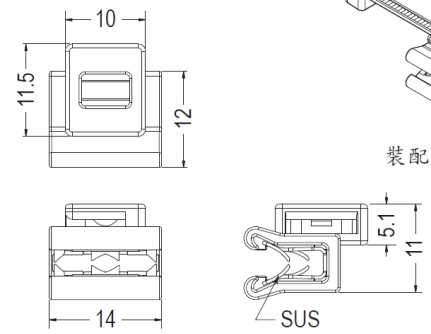




PART NO	PACKAGE
CCTH-35	500

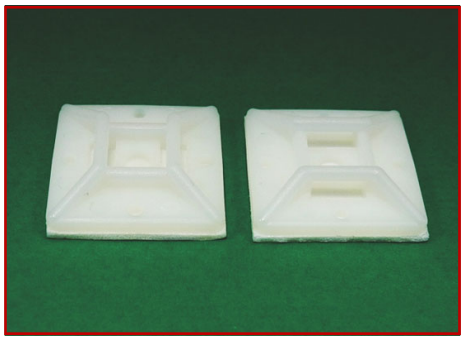






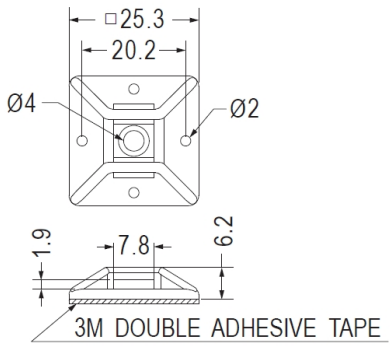
RECOMMEND SUITABLE THICKNESS 1.5~2.0

PART NO	PACKAGE
CCTH-42	1000

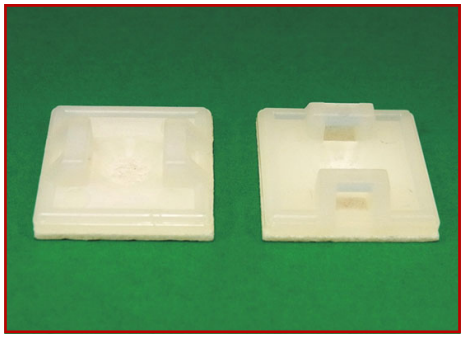


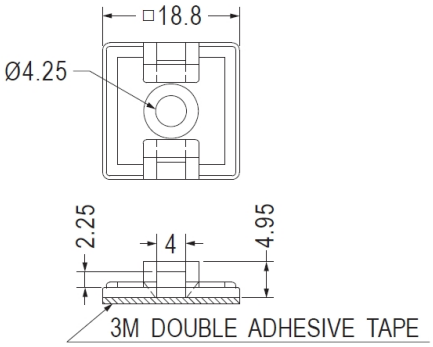
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 扎带固定座,也称扎线固定座，配合扎带使用，固定电线，背胶式亦可配合螺丝，使机器内部走线美丽、整齐。



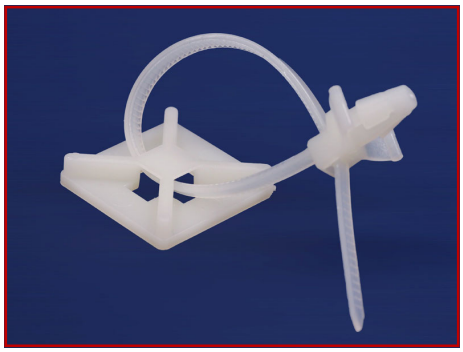
PART NO	PACKAGE
CCTH-9	500





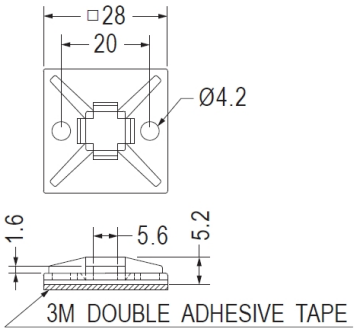
PART NO	PACKAGE
CCTH-16	1000

扎带固定座 CABLE TIE MOUNT 扎线固定座

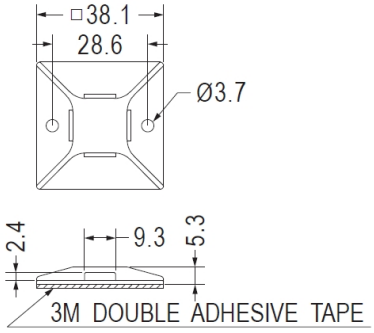


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

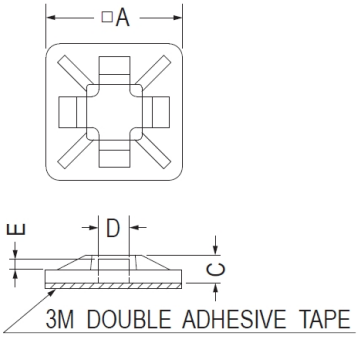
用途： 扭式固定座,也称扭线固定座，配合扎带使用，固定电线，背胶式亦可配合螺丝，使机器内部走线美丽、整齐。



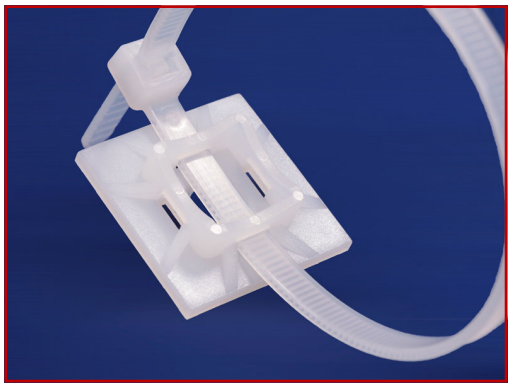
PART NO	PACKAGE
CCTH-15	250

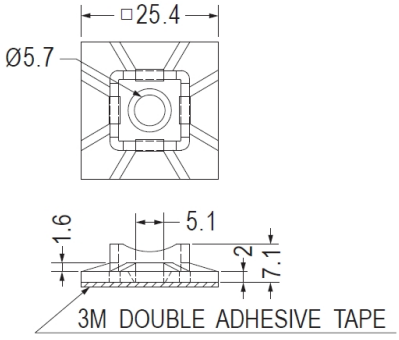


PART NO	PACKAGE
CCTH-48	250

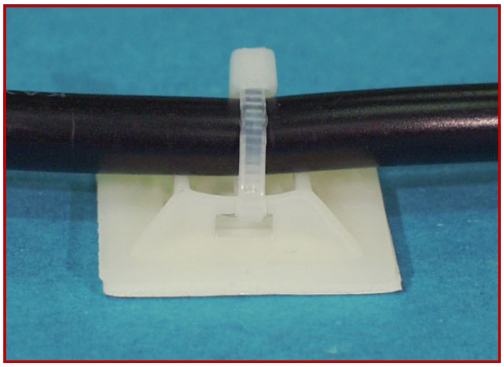


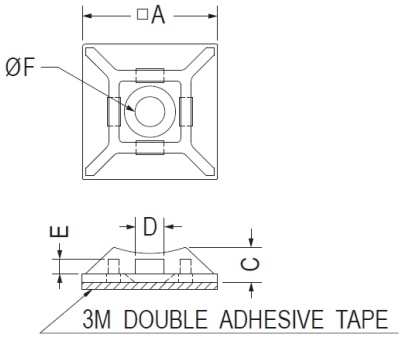
PART NO	A	C	D	E	PACKAGE
CCTH-10	13.0	3.2	3.2	1.3	1000
CCTH-11	16.0	4.0	3.8	1.5	1000
CCTH-12	19.1	4.0	4.0	1.6	500
CCTH-13	19.5	4.8	5.0	1.7	500
CCTH-14	20.0	4.3	4.8	1.6	500





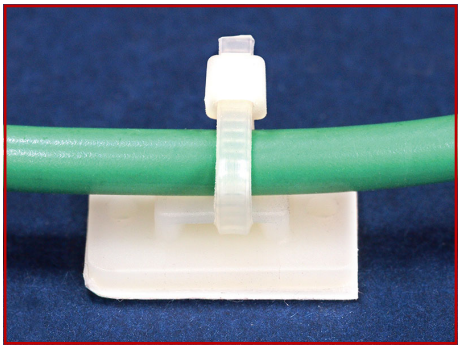
PART NO	PACKAGE
CCTH-19	250





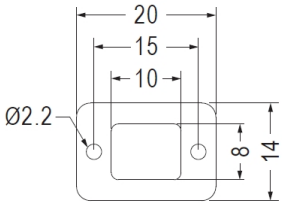
PART NO	A	C	D	E	F	PACKAGE
CCTH-17	19.0	5.0	4.0	1.9	3.0	500
CCTH-18	27.8	5.5	6.0	2.0	5.6	250
CCTH-49	19.0	5.0	4.0	2.0	4.2	500

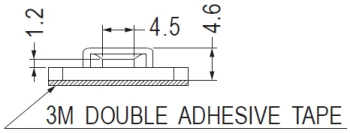
扎带固定座 CABLE TIE MOUNT 扎线固定座



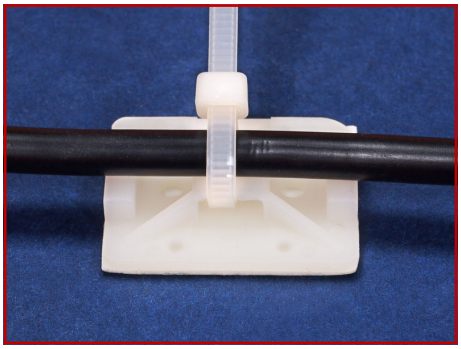
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

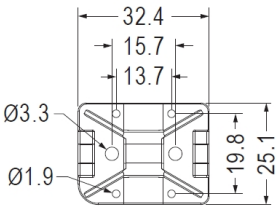
用途： 扎带固定座,也称扎线固定座，配合扎带使用，固定电线，背胶式亦可配合螺丝，使机器内部走线美丽、整齐。

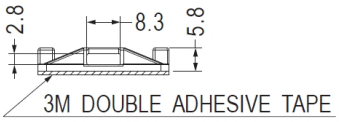




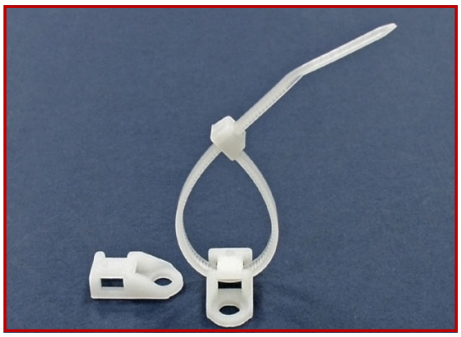
PART NO	PACKAGE
CCTH-36	1000





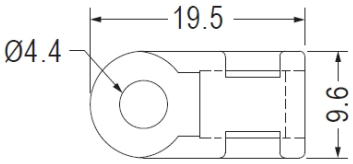


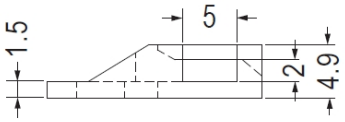
PART NO	PACKAGE
CCTH-20	250



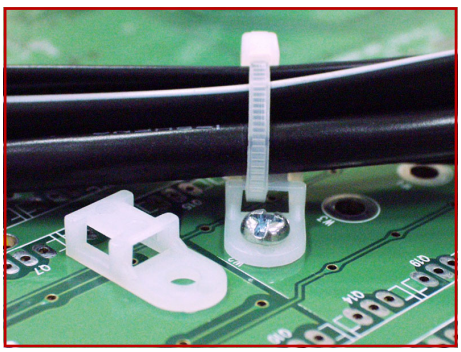
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

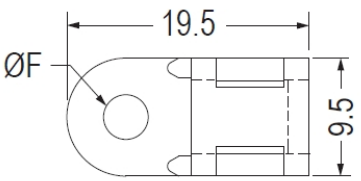
用途： 扎带固定座,也称扎线固定座，用螺丝固定于机板上，配合扎带固定电线。

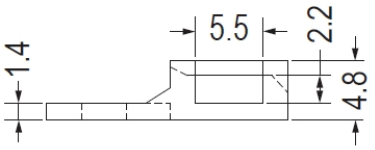




PART NO	PACKAGE
CCTH-21	1000

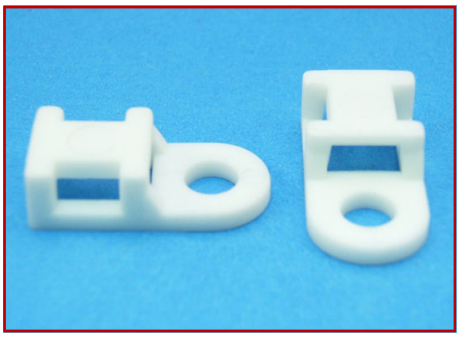






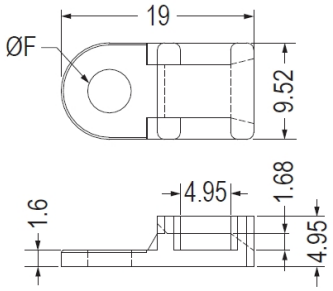
PART NO	F	PACKAGE
CCTH-24	3.6	1000
CCTH-37	4.7	1000

扎带固定座 CABLE TIE MOUNT 扎线固定座

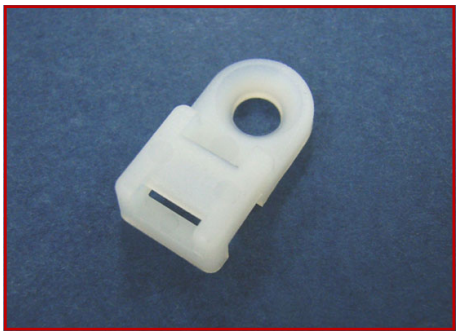


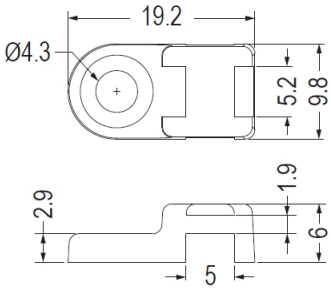
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：扎带固定座,也称扎线固定座，用螺丝固定于机板上，配合扎带固定电线。



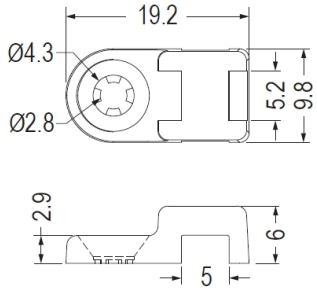
PART NO	F	PACKAGE
CCTH-25	4.3	1000
CCTH-38	6.5	1000



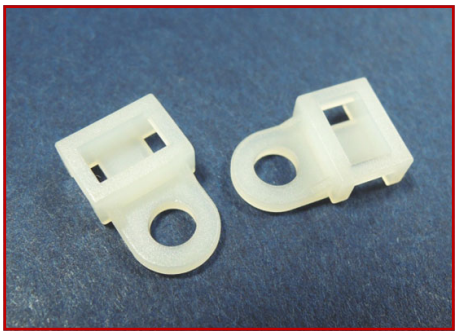


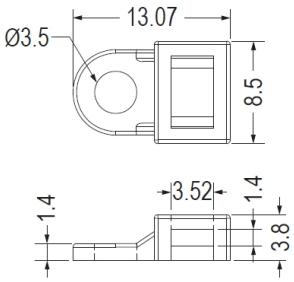
PART NO	PACKAGE
CCTH-26	1000



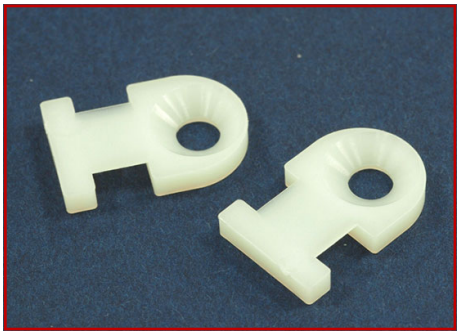


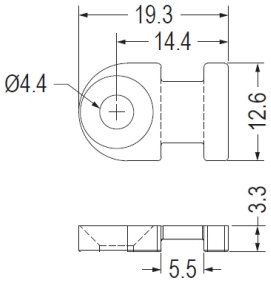
PART NO	PACKAGE
CCTH-40	1000





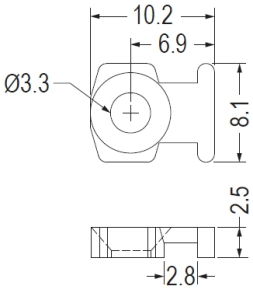
PART NO	PACKAGE
CCTH-39	1000





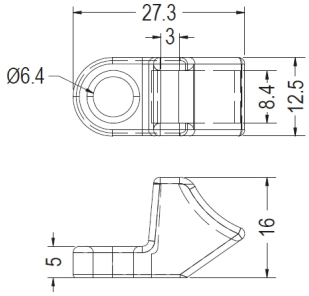
PART NO	PACKAGE
CCTH-44	1000





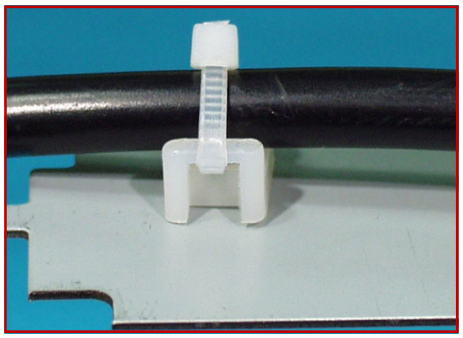
PART NO	PACKAGE
CCTH-45	1000





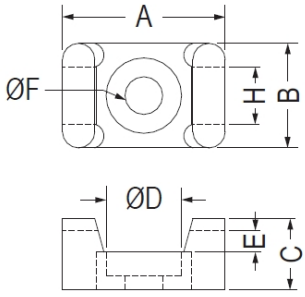
PART NO	PACKAGE
CCTH-27	1000

扎带固定座 CABLE TIE MOUNT 扎线固定座

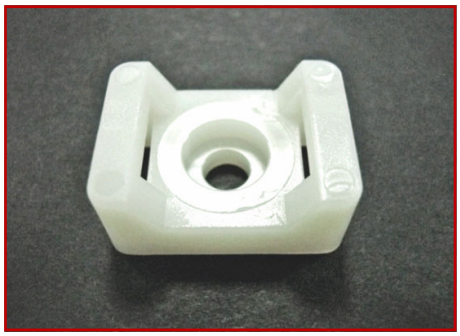


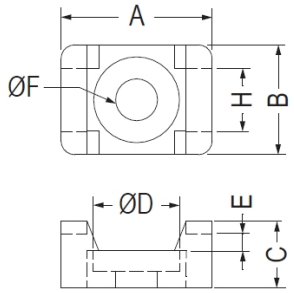
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 扎带固定座,也称扎线固定座，用螺丝固定于机板上，配合扎带固定电线。



PART NO	A	B	C	D	E	F	H	PACKAGE
CCTH-22	15.2	9.7	6.6	6.9	2.0	3.5	5.2	1000
CCTH-23	13.3	8.2	5.85	5.9	1.75	3.2	3.6	1000



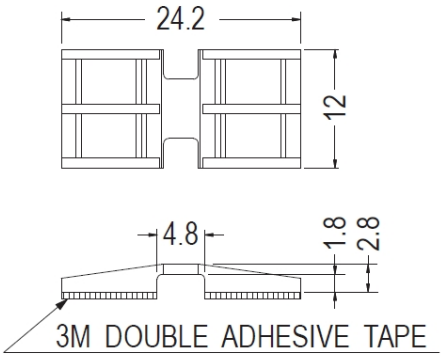


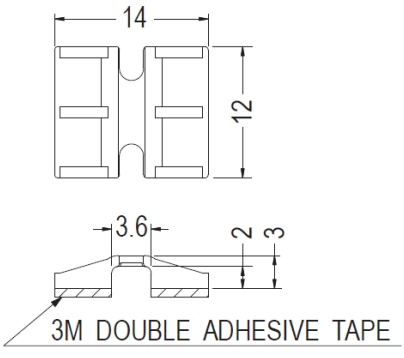
PART NO	A	B	C	D	E	F	H	PACKAGE
CCTH-30	14.9	9.6	7.2	7.8	1.5	3.7	5.6	1000
CCTH-31	14.9	9.6	7.2	7.8	1.5	4.5	5.6	1000
CCTH-32	22.0	16.0	9.6	8.0	2.3	4.5	9.2	500
CCTH-33	22.0	16.0	9.6	9.6	2.3	4.8	9.2	500
CCTH-34	22.0	16.0	9.6	12.7	2.3	6.4	9.2	500



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 扎带固定座,也称扎线固定座，用螺丝或背胶固定于机板上，配合扎带固定电线。





PART NO	PACKAGE
CCTH-28	1000

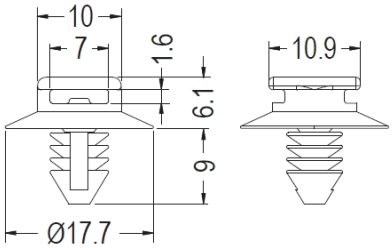
PART NO	PACKAGE
CCTH-29	1000

扎带固定座 CABLE TIE MOUNT 扎线固定座



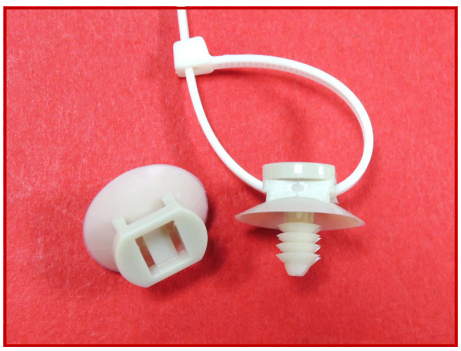
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

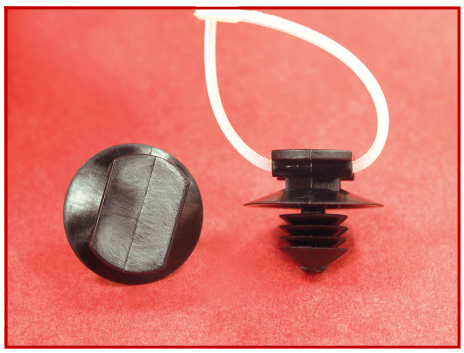
用途：扎带固定座,也称扎线固定座，配合扎带固定电线于机壳上，方便安装，强韧牢固。

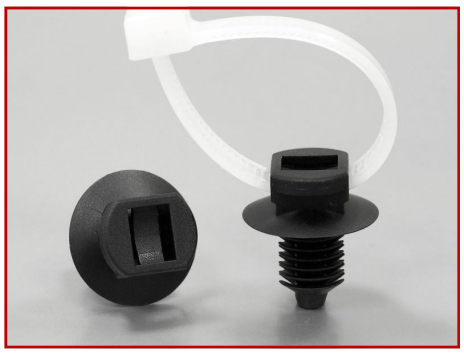


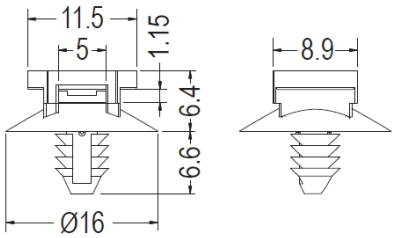
MOUNTING HOLE Ø6.0
THICKNESS 0.8~9.0

PART NO	PACKAGE
CCTH-4	1000



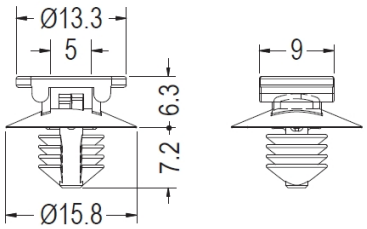






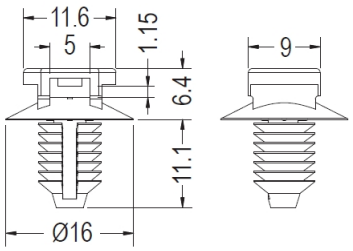
MOUNTING HOLE Ø4.5~Ø5.0
THICKNESS 0.8~7.0

PART NO	PACKAGE
CCTH-43	1000



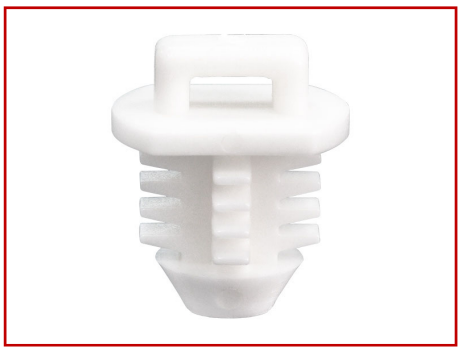
MOUNTING HOLE Ø6.5~Ø7.0
THICKNESS 0.8~3.0

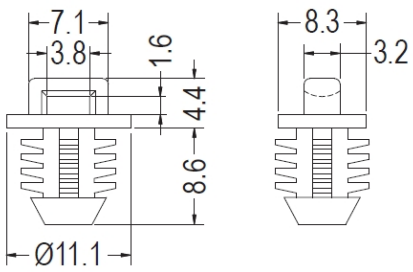
PART NO	PACKAGE
CCTH-46	1000



MOUNTING HOLE Ø6.4~Ø7.1
THICKNESS 0.8~6.0

PART NO	PACKAGE
CCTH-47	1000

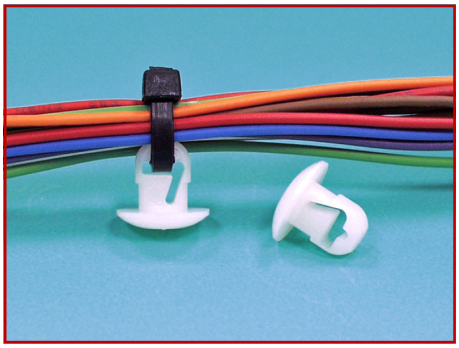




CHASSIS Ø7.9
THICKNESS 6.4

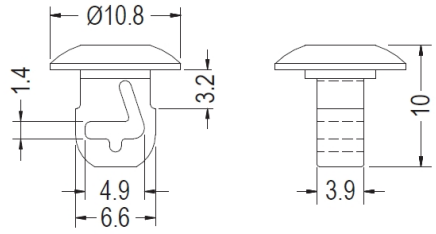
PART NO	PACKAGE
CCTH-3	1000

扎带固定座 CABLE TIE MOUNT 扎线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

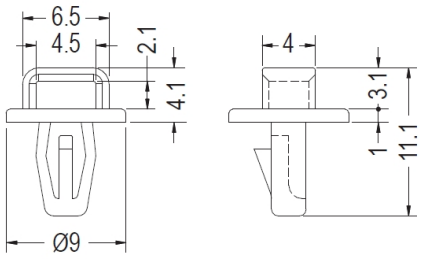
用途： 扎带固定座,也称扎线固定座，配合扎带固定电线于机壳上，方便安装，强韧牢固。



CHASSIS Ø6.4

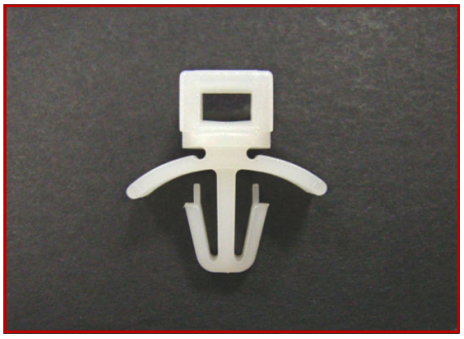
PART NO	PACKAGE
CCTH-1	1000

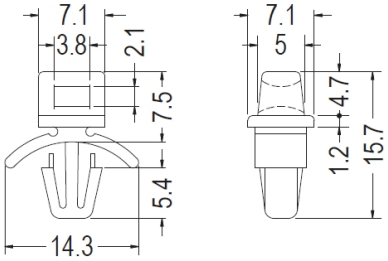




MOUNTING HOLE Ø4.0
THICKNESS 1.6~2.0

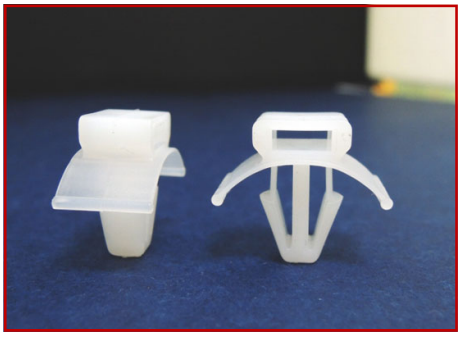
PART NO	PACKAGE
CCTH-5	1000

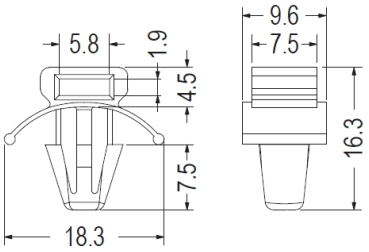




MOUNTING HOLE Ø4.8
THICKNESS 0.8~2.0

PART NO	PACKAGE
CCTH-2	1000

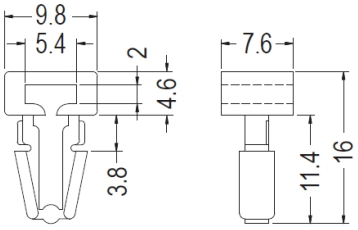




MOUNTING HOLE Ø6.2~Ø6.3
THICKNESS 0.8~3.6

PART NO	PACKAGE
CCTH-41	1000

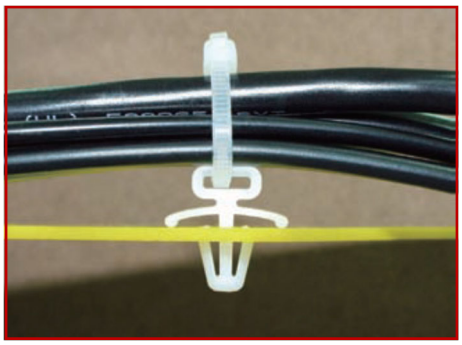




PANEL HOLE DIA Ø6.4
PANEL THICKNESS 3.17

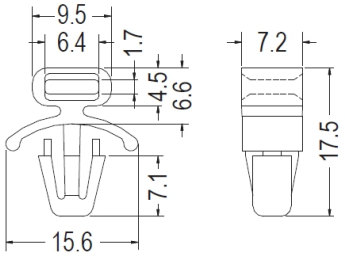
PART NO	PACKAGE
CCTH-6	1000

扎带固定座 CABLE TIE MOUNT 扎线固定座



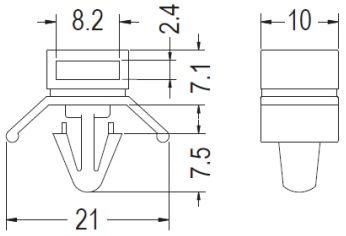
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途：扎带固定座,也称扎线固定座，配合扎带固定电线于机壳上，方便安装，强韧牢固。



MOUNTING HOLE Ø6.4
THICKNESS 1.2~2.8

PART NO	PACKAGE
CCTH-7	1000



MOUNTING HOLE Ø6.2
THICKNESS 0.8~3.2

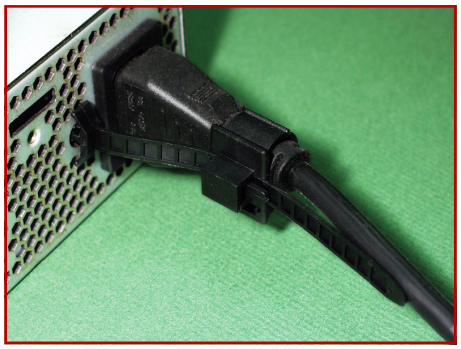
PART NO	PACKAGE
CCTH-8	1000

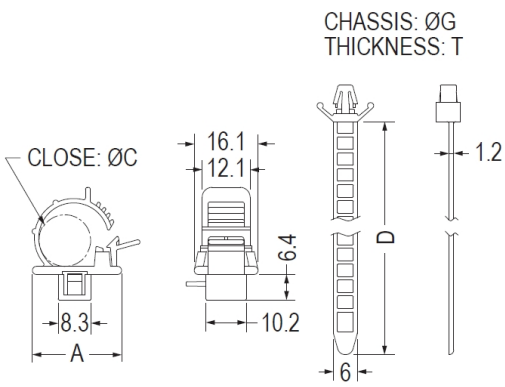
电源线固定座 POWER CORD RETENTION CLAMP



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 电源线固定座,可固定电源线，避免不小心脱落，造成计算机停机。





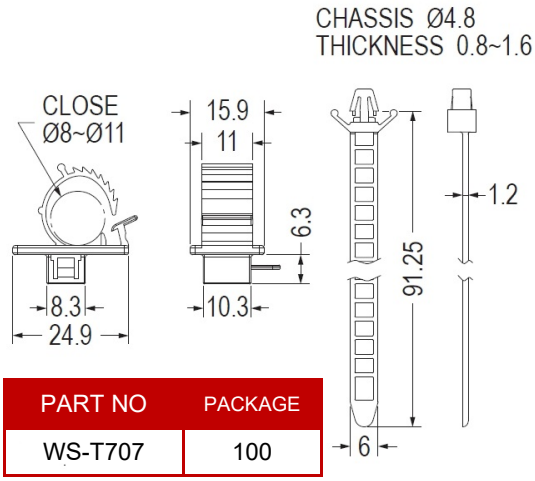


WS-T426

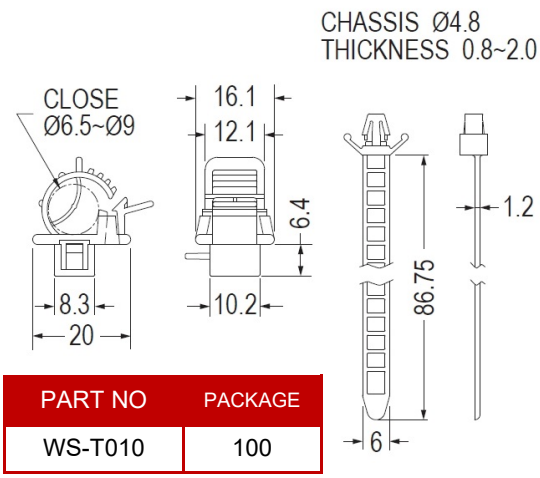


WS-T558

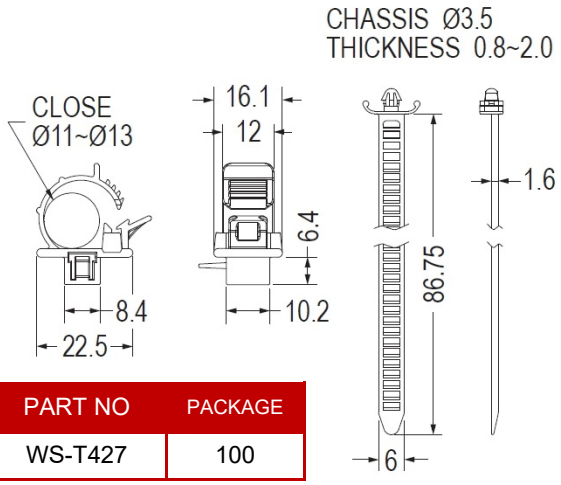
PART NO	A	C	D	G	T	PACKAGE
WS-T004	22.5	11.0~13.0	86.75	4.8	0.8~2.0	100
WS-T011	22.5	12.0~15.0	86.75	4.8	0.8~2.0	100
WS-T012	22.5	11.0~13.0	86.75	3.5	0.8~2.0	100
WS-T003	29.5	19.0~22.0	86.75	4.8	0.8~2.0	100
WS-T426	22.5	11.0~13.0	86.75	4.0	0.8~2.0	100
WS-T558	22.5	12.0~15.0	86.75	4.8	0.6~1.8	100
WS-T664	22.5	11.0~13.0	112.5	4.8	0.8~2.0	100



PART NO	PACKAGE
WS-T707	100

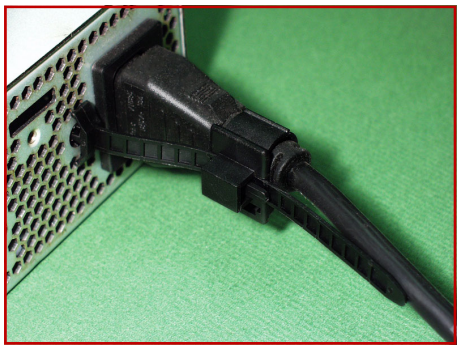


PART NO	PACKAGE
WS-T010	100



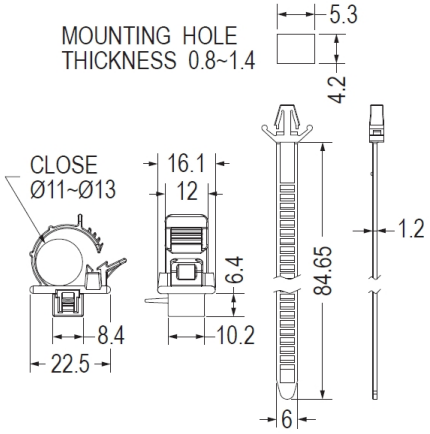
PART NO	PACKAGE
WS-T427	100

电源线固定座 POWER CORD RETENTION CLAMP

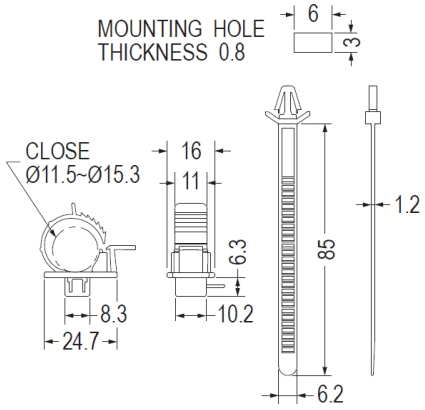


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

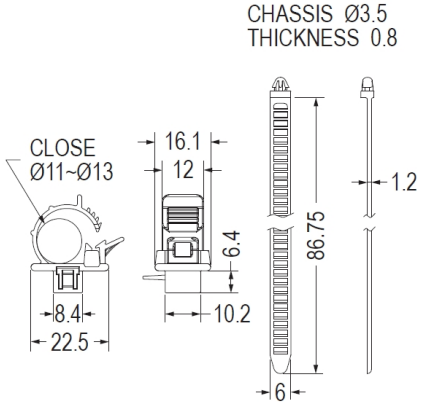
用途： 电源线固定座,可固定电源线，避免不小心脱落，造成计算机停机。



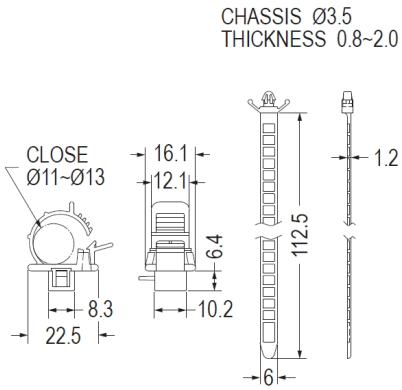
PART NO	PACKAGE
WS-T710	100



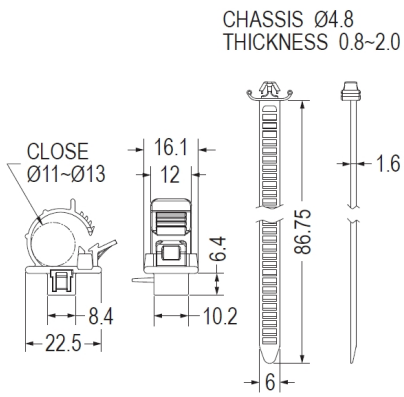
PART NO	PACKAGE
WS-T711	100



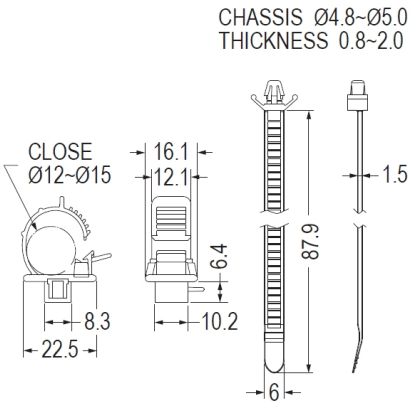
PART NO	PACKAGE
WS-T630	100



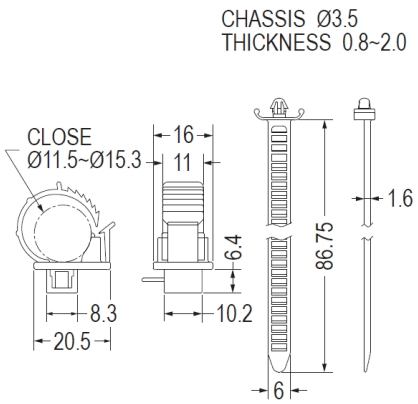
PART NO	PACKAGE
WS-T008	100



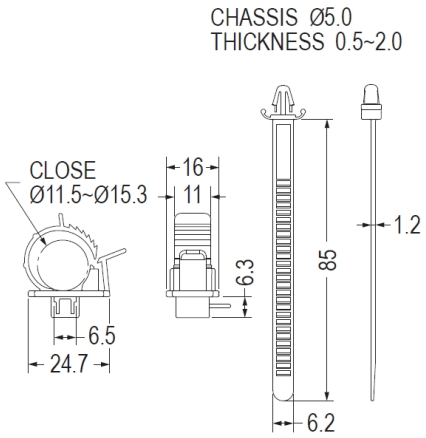
PART NO	PACKAGE
WS-T708	100



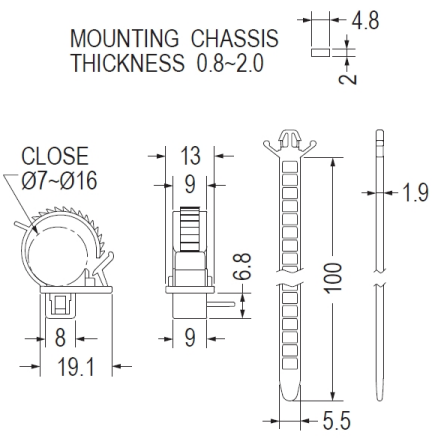
PART NO	PACKAGE
WS-T557	100



PART NO	PACKAGE
WS-T634	100



PART NO	PACKAGE
WS-T556	100



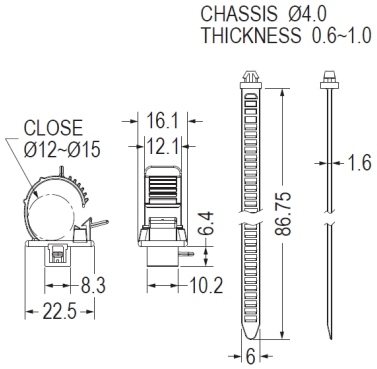
PART NO	PACKAGE
WS-T709	100

电源线固定座 POWER CORD RETENTION CLAMP

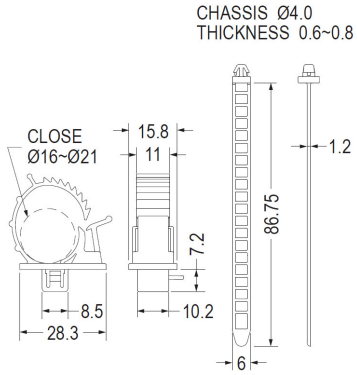


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

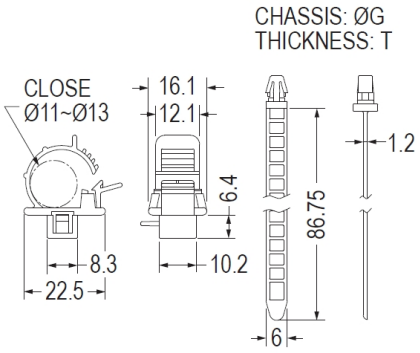
用途： 电源线固定座,可固定电源线，避免不小心脱落，造成计算机停机。



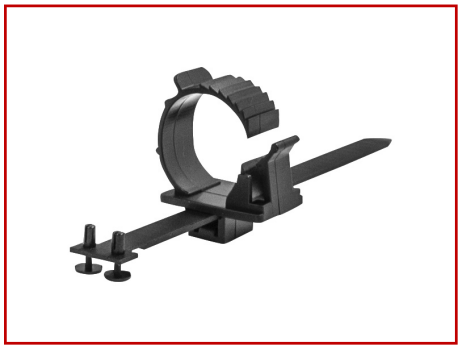
PART NO	PACKAGE
WS-T665	100

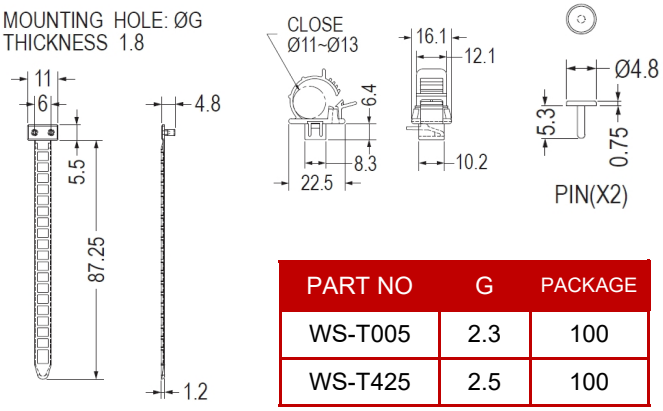


PART NO	PACKAGE
WS-T911	100

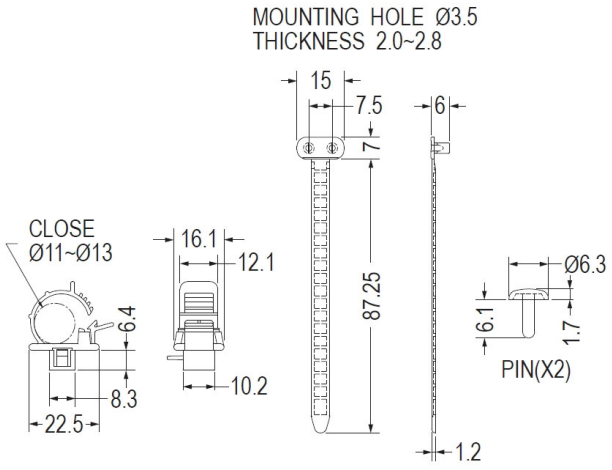


PART NO	G	T	PACKAGE
WS-T006	4.8	2.0~3.0	100
WS-T007	4.0	0.6~0.8	100
WS-T423	4.8	0.6~1.2	100

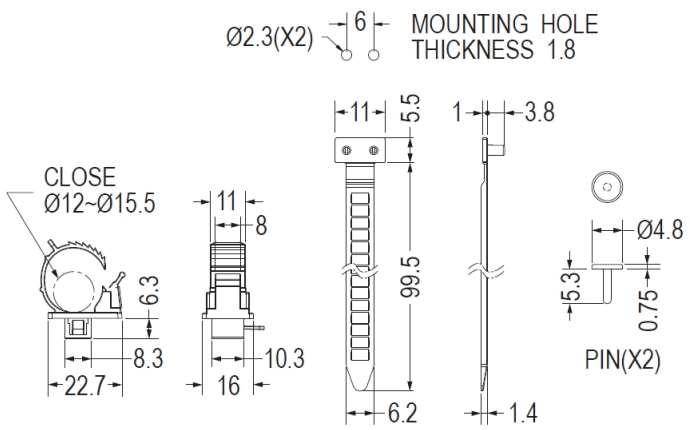




PART NO	G	PACKAGE
WS-T005	2.3	100
WS-T425	2.5	100

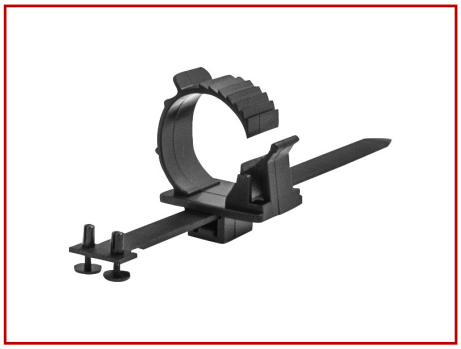


PART NO	PACKAGE
WS-T712	100



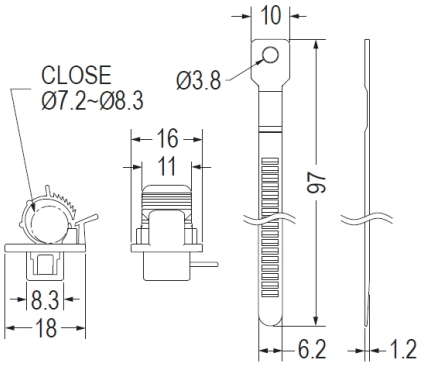
PART NO	PACKAGE
WS-T666	100

电源线固定座 POWER CORD RETENTION CLAMP

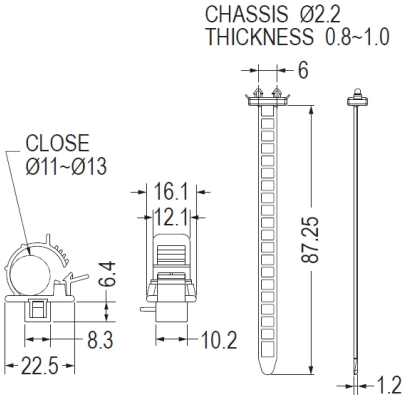


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

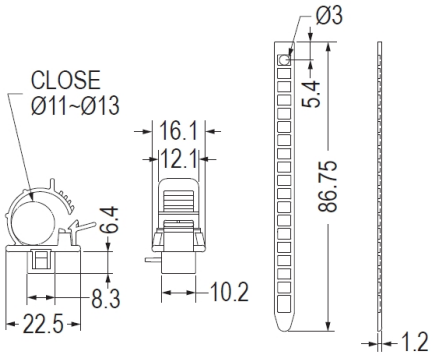
用途： 电源线固定座,可固定电源线，避免不小心脱落，造成计算机停机。



PART NO	PACKAGE
WS-T635	100

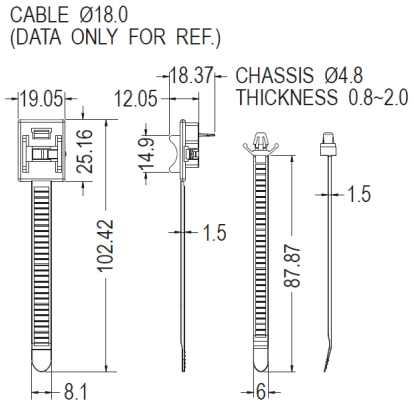


PART NO	PACKAGE
WS-T518	100

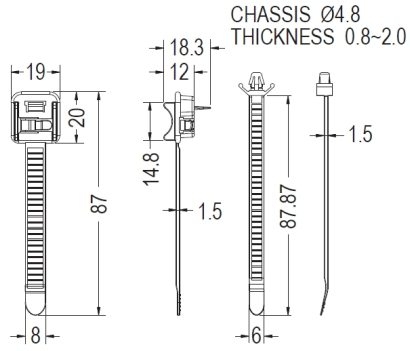


PART NO	PACKAGE
WS-T424	100

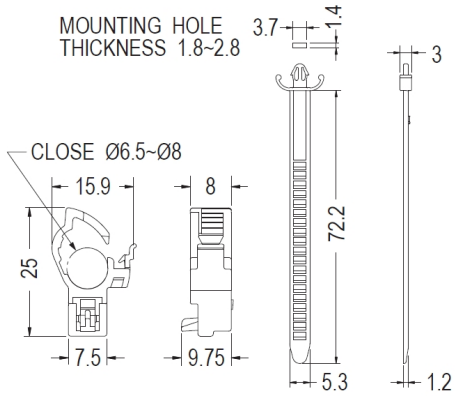




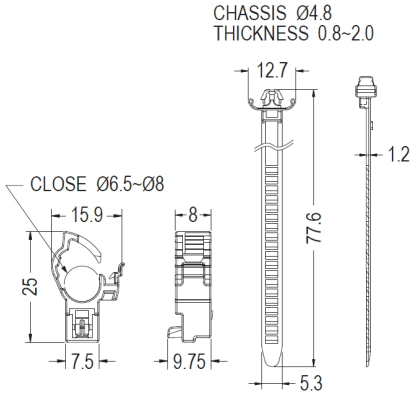
PART NO	PACKAGE
WS-T001	100



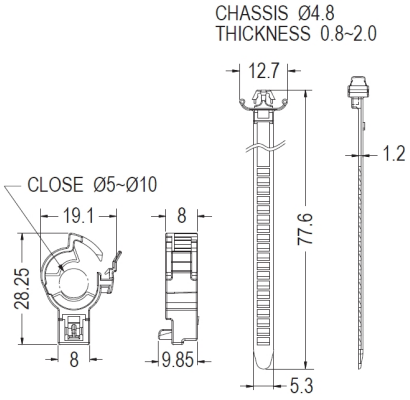
PART NO	PACKAGE
WS-T002	100



PART NO	PACKAGE
WS-T634	100



PART NO	PACKAGE
WS-T631	100



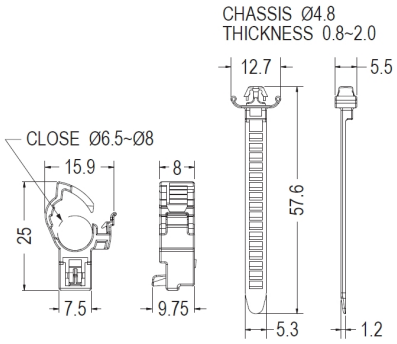
PART NO	PACKAGE
WS-T632	100

电源线固定座 POWER CORD RETENTION CLAMP



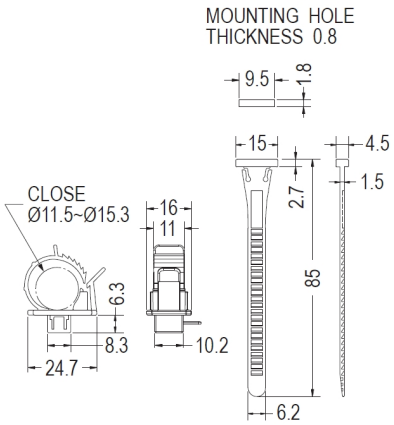
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 电源线固定座,可固定电源线，避免不小心脱落，造成计算机停机。

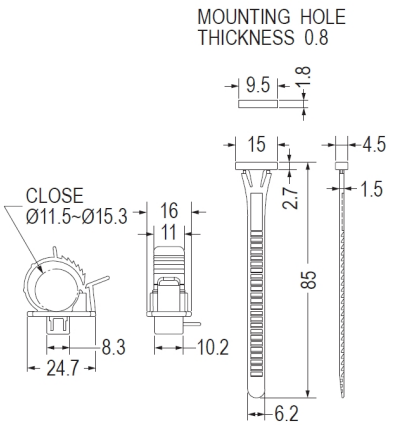


PART NO	PACKAGE
WS-T667	500

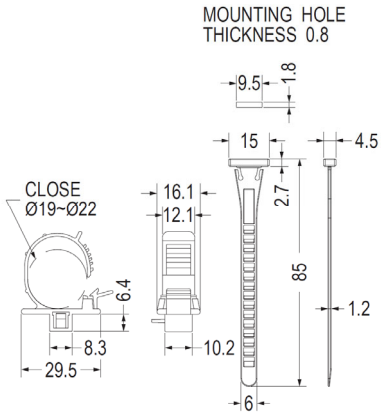




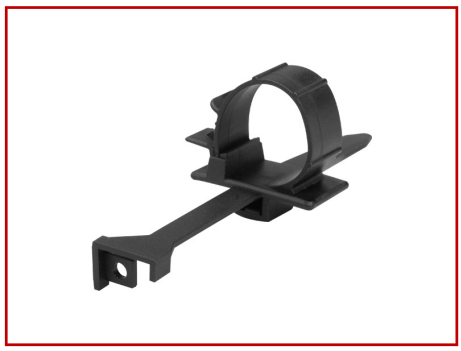
PART NO	PACKAGE
WS-T009	100

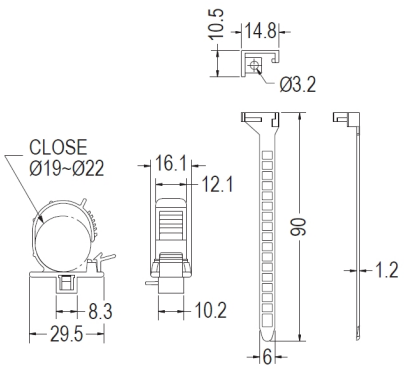


PART NO	PACKAGE
WS-T636	100

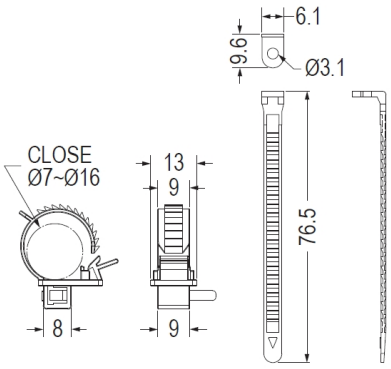


PART NO	PACKAGE
WS-T912	100



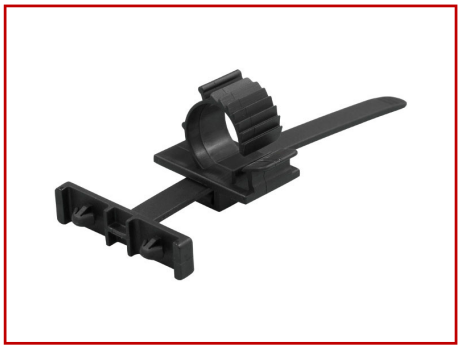


PART NO	PACKAGE
WS-T555	100



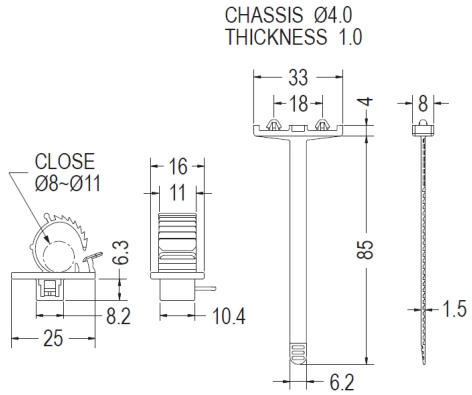
PART NO	PACKAGE
WS-T713	100

电源线固定座 POWER CORD RETENTION CLAMP



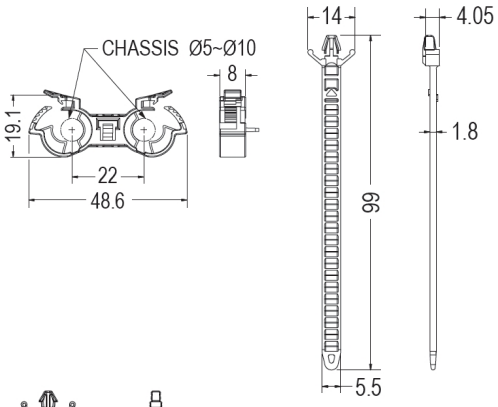
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 电源线固定座,可固定电源线，避免不小心脱落，造成计算机停机。



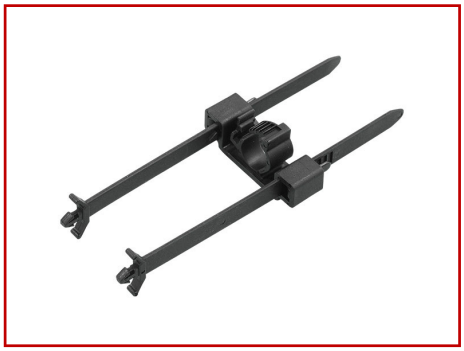
PART NO	PACKAGE
WS-T543	100

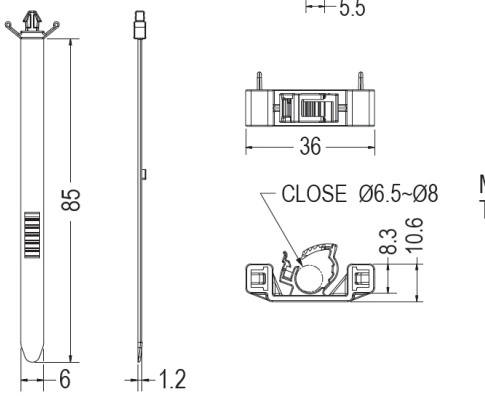




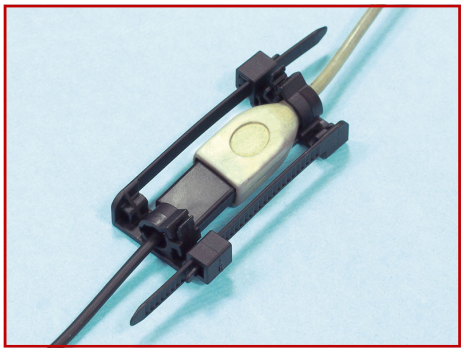
CHASSIS Ø4.0
THICKNESS 0.8~2.0

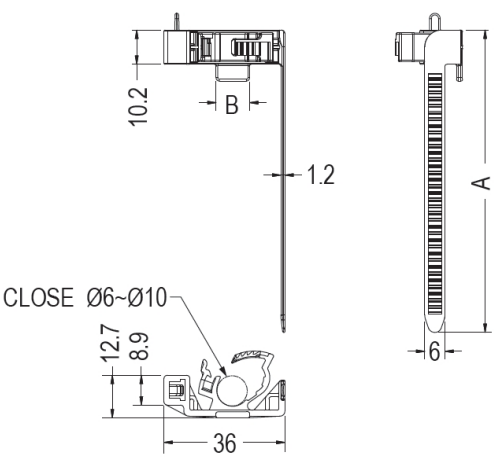
PART NO	PACKAGE
WS-T668	100





PART NO	PACKAGE
WS-T544	100

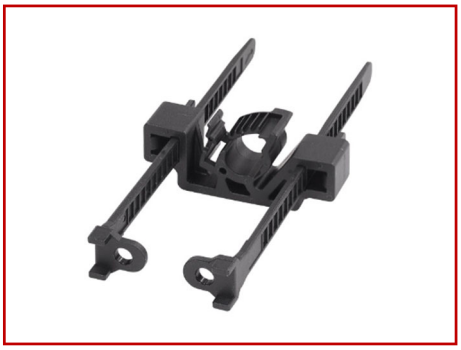




用途： 固定电源线、USB...等，中间对接延长，避免脱落。

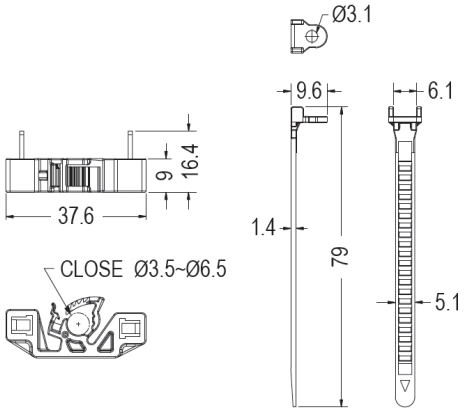
PART NO	A	B	PACKAGE
WS-T545	90.17	10.0	100
WS-T553	90.2	-	100
WS-T554	115.2	10.0	100

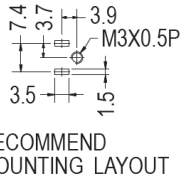
电源线固定座 POWER CORD RETENTION CLAMP



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 电源线固定座,固定电源线、USB...等，中间对接延长，避免脱落。

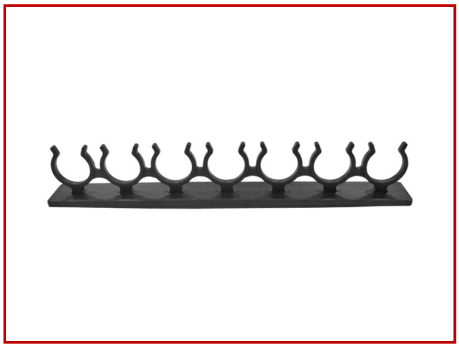




RECOMMEND MOUNTING LAYOUT

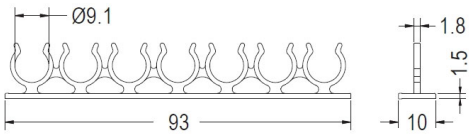
PART NO	PACKAGE
WS-T740	100

插头固定座 MOUNT



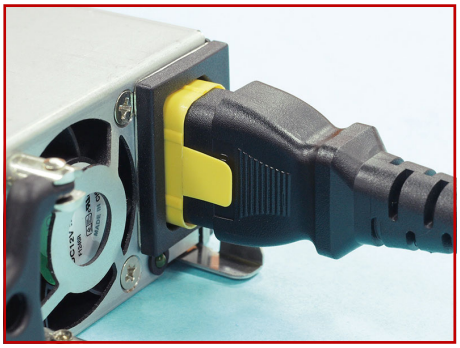
- MATERIAL： PP
- COLOR： BLACK
- UNIT：mm

用途： 插头固定座,可快速拆卸，固定插头。



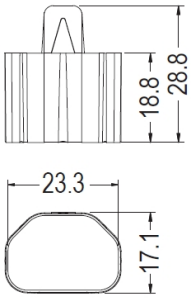
PART NO	PACKAGE
SCG-01	100

电线插座固定座 POWER PLUG MOUNT

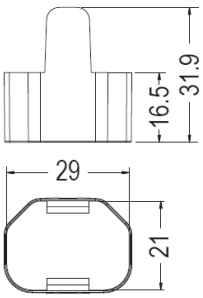


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL/RED/ BLUE/YELLOW/GREEN
- UNIT：mm

用途： 电线插座固定座,避免电源插座脱落。

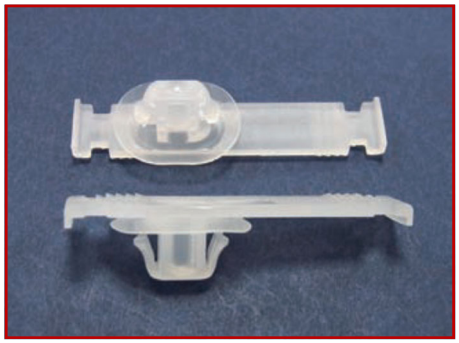


PART NO	PACKAGE
SWA-1	1000



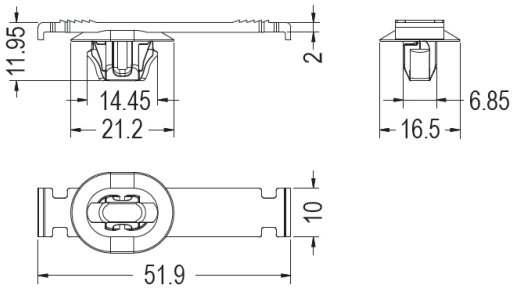
PART NO	PACKAGE
SWA-2	1000

电源线固定座插头固定扣 SOCKET MOUNT

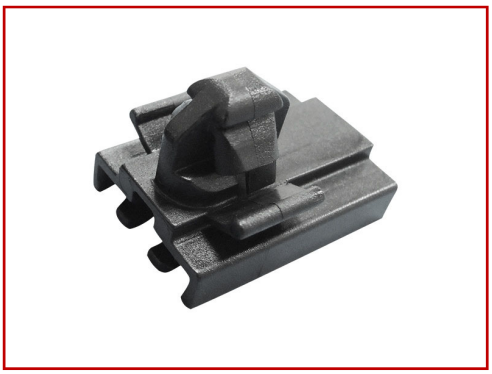


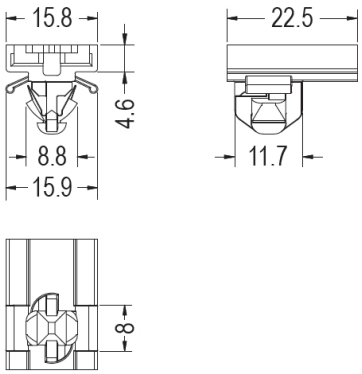
- MATERIAL： PP(UL)
- FLAME CLASS： 94VHB
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：插头固定扣,配合扎带固定电线于机壳上，方便安装，强韧牢固。



PART NO	PACKAGE
YJ-G01	500





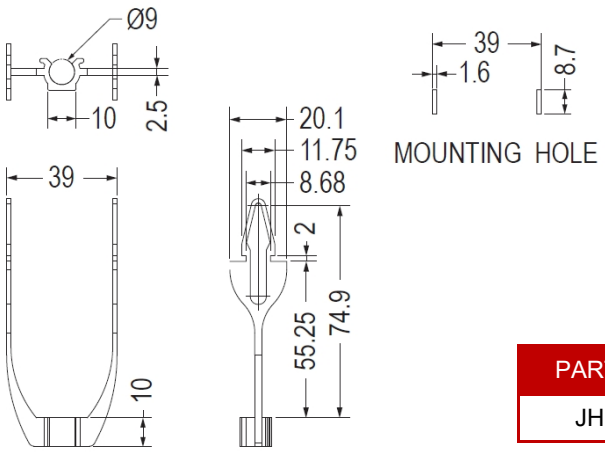
PART NO	PACKAGE
YJ-G02	500

C13 AC电源扣件 AC POWER RETAINER C 13



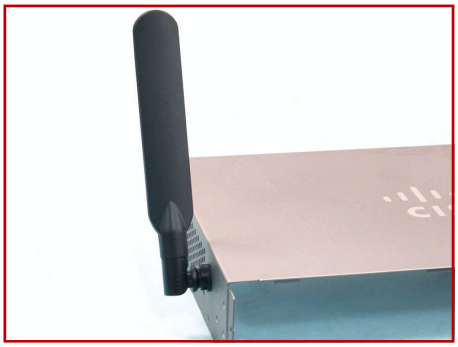
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-2
- COLOR： GRAY
- UNIT：mm

用途：C13 AC电源扣件可固定电源线，避免不小心脱落，造成电脑停机。



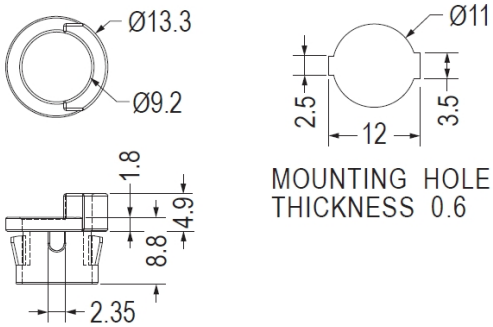
PART NO	PACKAGE
JHK-5	250

天线固定座 ANTENNA MOUNT 配线固定座

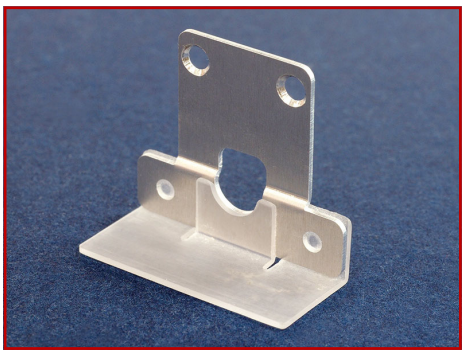


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

用途： 天线固定座 ,用于机顶盒或路由器WI-FI天线之固定。

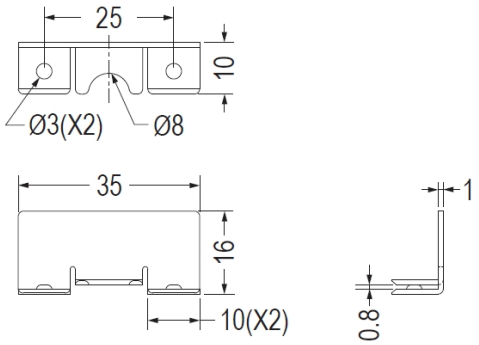


PART NO	PACKAGE
TX-1	1000



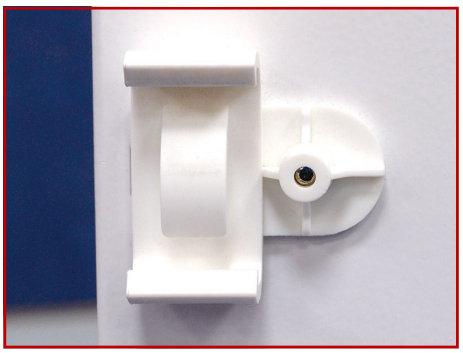
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

用途： 天线固定座 用于天线之固定与保护。



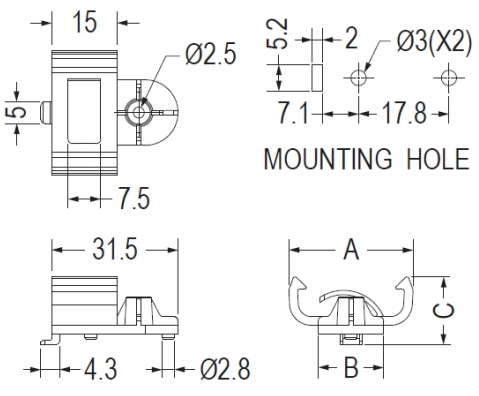
PART NO	PACKAGE
TX-2	1000

T8固定座 T8 MOUNT 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：T8固定座,用于轻钢架之固定网络天线。



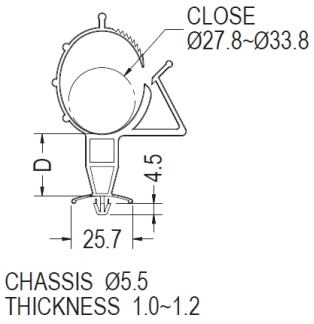
PART NO	A	B	C	PACKAGE
T8G-04	18.3	8.0	14.1	500
T8G-05	28.5	15.0	15.5	500
T8G-06	42.85	15.0	15.5	250

T8灯管固定座 T8 LAMP MOUNT



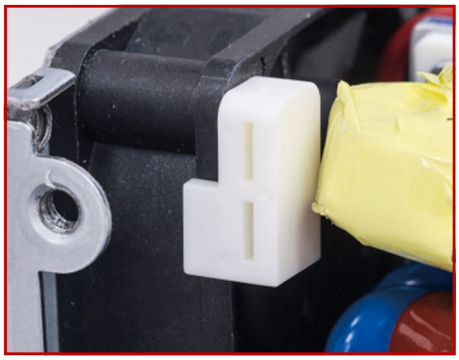
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：T8灯管固定座,可固定T8 LED灯管或电线使用。



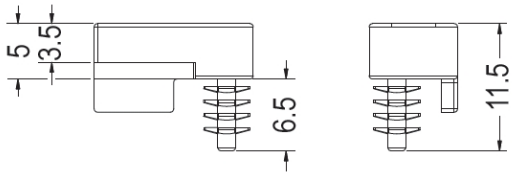
PART NO	A	PACKAGE
T8G-01	26.0	50
T8G-02	9.0	100
T8G-03	26.0	50

风扇束线座 FAN CABLE TIE MOUNT



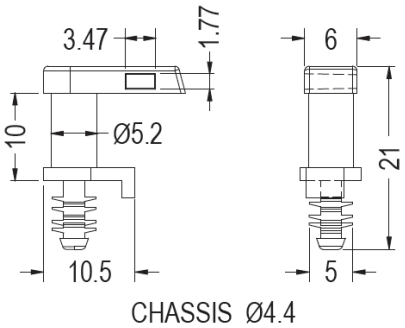
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

用途：风扇束线座,风扇电线之固定，整齐美观。 。

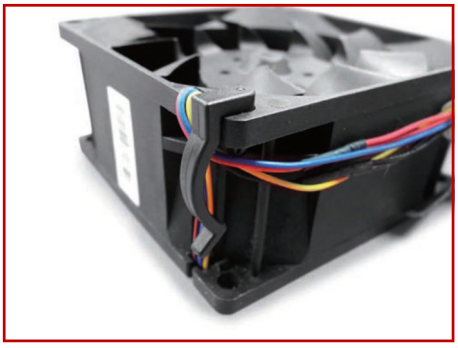


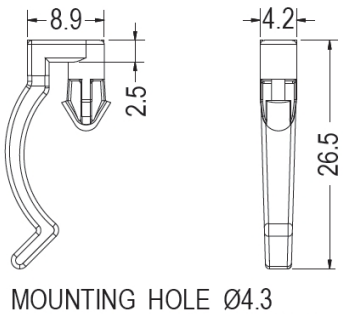
PART NO	PACKAGE
LWKM-3	1000





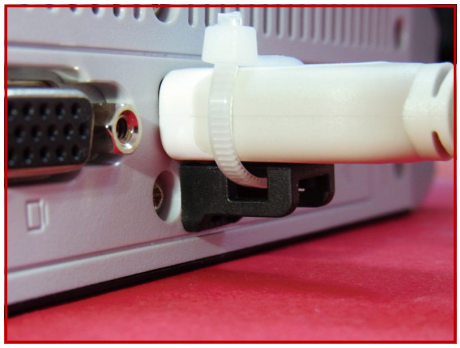
PART NO	PACKAGE
LWKM-1	500





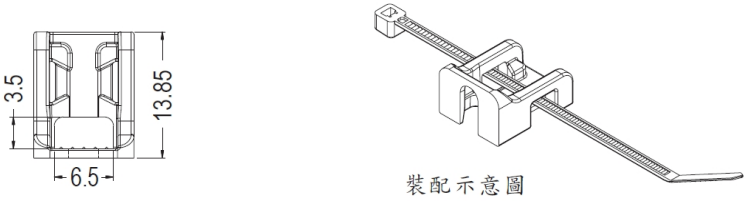
PART NO	PACKAGE
LWKM-2	1000

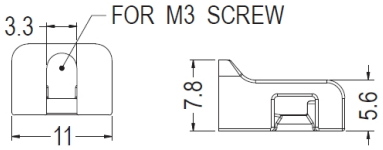
HDMI固定座 HDMI MOUNT



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

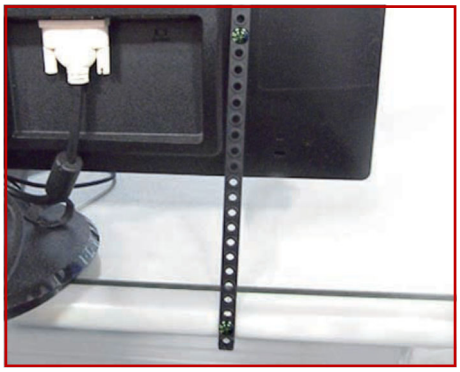
用途： HDMI固定座 ,配合螺丝、扎带，使用于USB、HDMI等线材端子，固定于机壳上，避免勾到脱落。





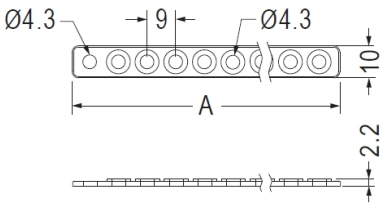
PART NO	PACKAGE
HDMI-1	1000

防落下固定带 ANTI-EARTHQUAKE FASTENER

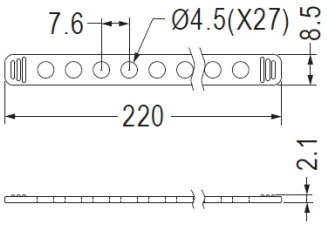


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

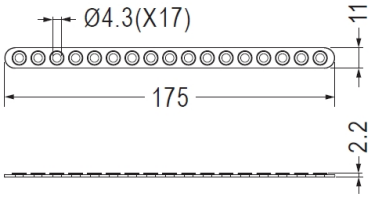
用途：防落下固定带,预防LCD-TV于地震时落下，固定物件用。



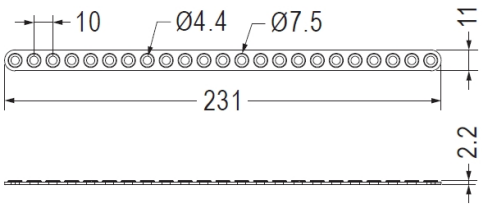
PART NO	A	POLES	PACKAGE
CHD-01	172.75	19.0	500
CHD-02	210.0	22.0	500



PART NO	PACKAGE
CHD-03	500



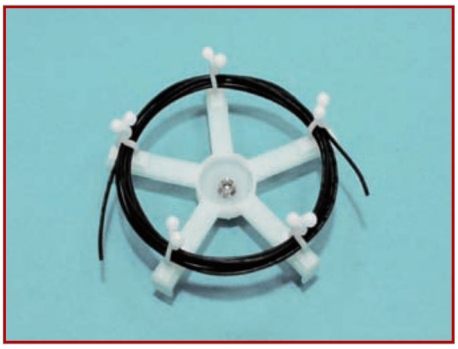
PART NO	PACKAGE
CHD-05	500



- MATERIAL： PP
- COLOR： BLACK
- UNIT：mm

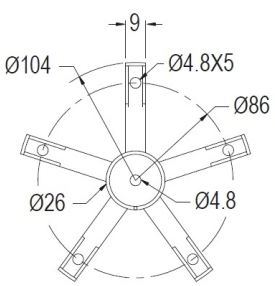
PART NO	PACKAGE
CHD-04	500

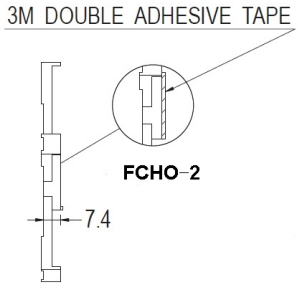
光纤固定座 FIBER CABLE HOUSING

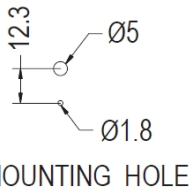


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： NATUAL
- UNIT：mm

用途：光纤固定座,配合扭线固定座系列产品使用，可固定光纤，不折断，不衰减。





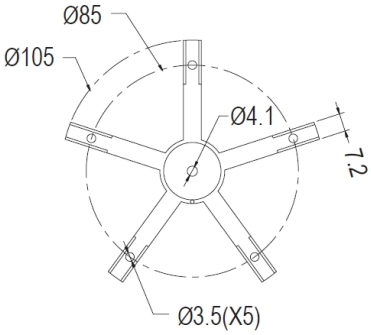


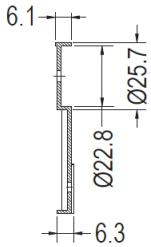
PART NO	FITTING	PACKAGE
FCHO-1	SCREW	50
FCHO-2	ADHESIVE	50

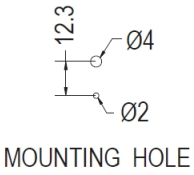


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： NATUAL
- UNIT：mm

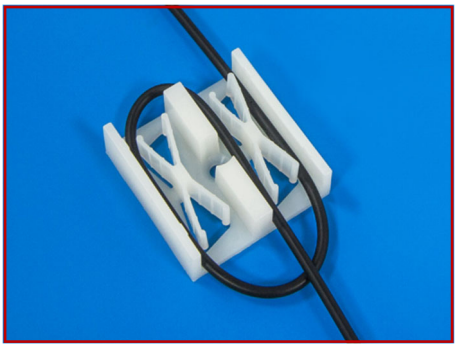
用途：光纤固定座,配合WS-T843~845产品使用，可固定光纤，不折断，不衰减。





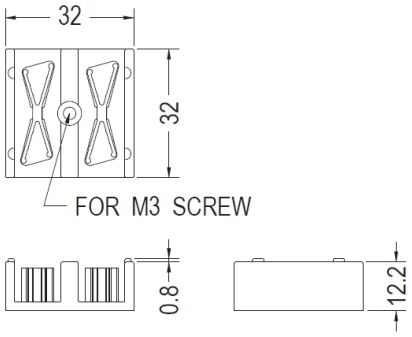


PART NO	PACKAGE
FCHO-3	50



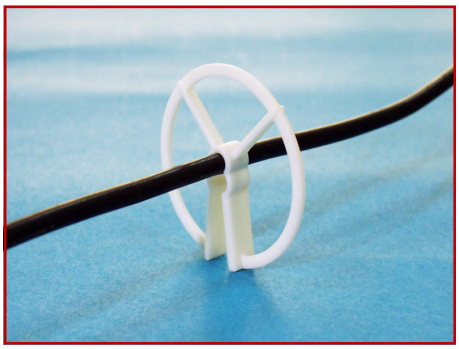
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： NATUAL
- UNIT：mm

用途：光纤固定座,螺丝固定,保护和固定光纤，不折断，不衰灭。



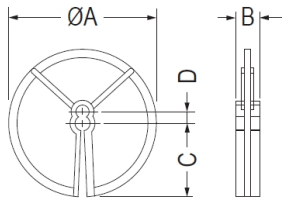
PART NO	PACKAGE
FCHO-4	50

防高压线环 F.B.T CLIP



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL
- UNIT：mm

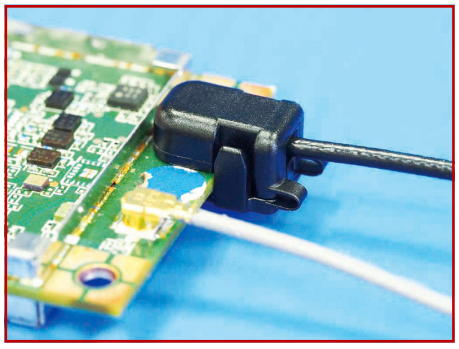
用途：防高压线环,保护C.R.T.高压线与管壁间之绝缘使用方便。



FIT CABLE: F

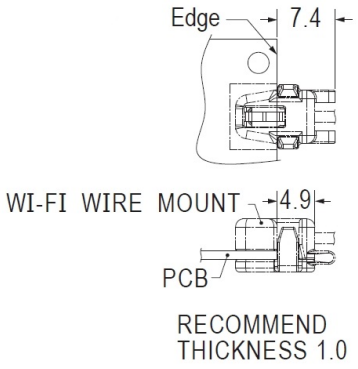
PART NO	A	B	C	D	F	PACKAGE
KFBT-01	49.5	7.8	22.0	5.0	4.5~5.3	100
KFBT-02	49.2	7.8	22.0	5.0	3.5~4.5	100
KFBT-03	50.2	7.4	23.0	5.0	2.5~3.5	100
KFBT-04	49.5	8.0	22.5	4.6	4.0~4.5 or	100
KFBT-05	49.2	8.0	22.0	4.7	3.7~4.2 or	100

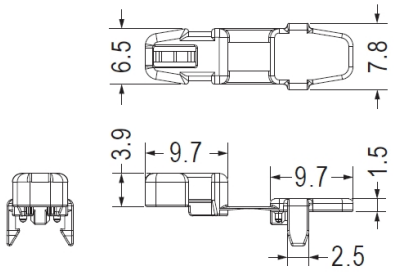
WI-FI线固定座 WI-FI MOUNT 配线固定座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

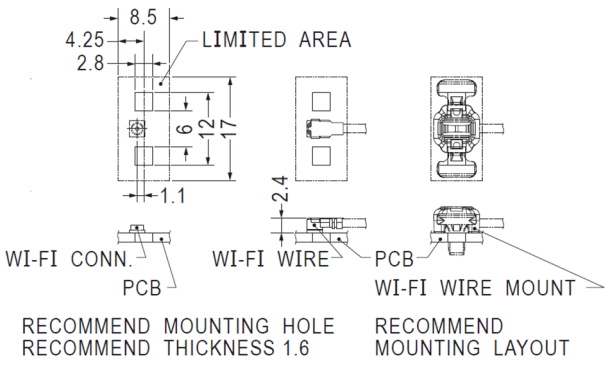
用途：WI-FI线固定座,配线固定座,用于WI-FI天线固定，避免脱落。

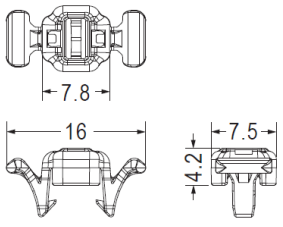




PART NO	PACKAGE
WIFI-1	1000

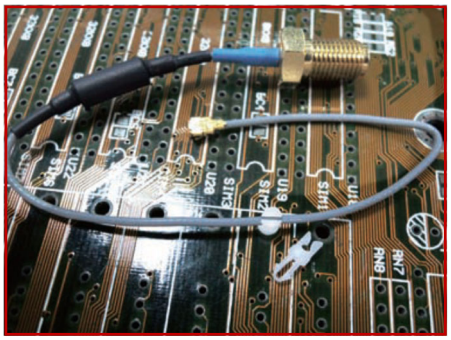






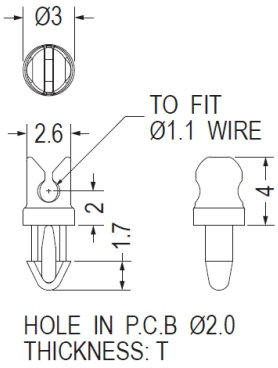
PART NO	PACKAGE
WIFI-2	1000

天线束线座 WIRE MOUNT 配线固定座

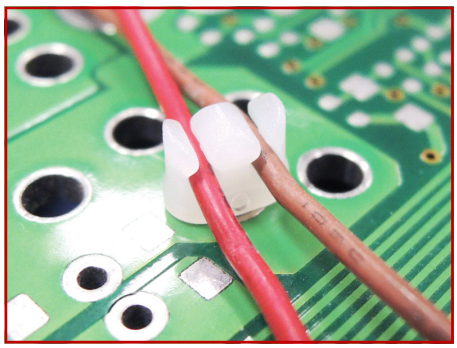


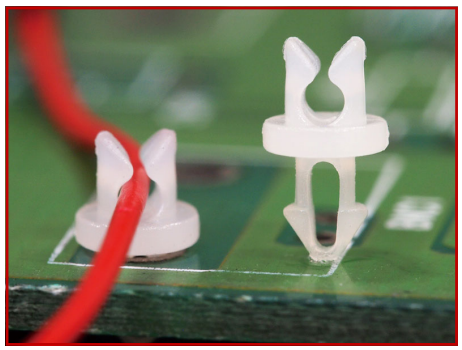
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATUAL/BLACK
- UNIT：mm

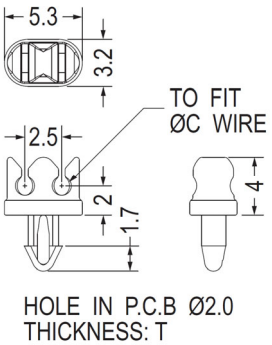
用途：天线束线座,将电线固定于机壳上，电线不易磨损，配线整齐美观。

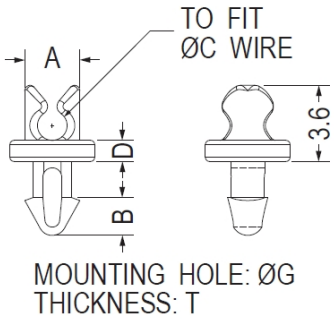


PART NO	T	PACKAGE
CHB-1	1.6~2.0	2000
CHB-2	1.0~1.2	2000
CHB-3	0.8	2000



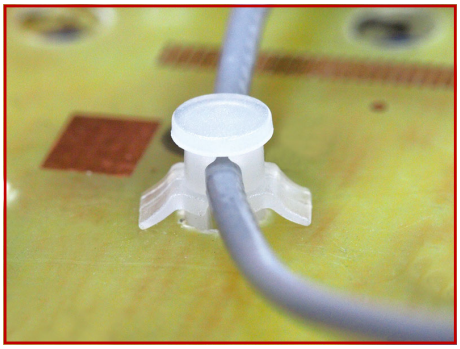


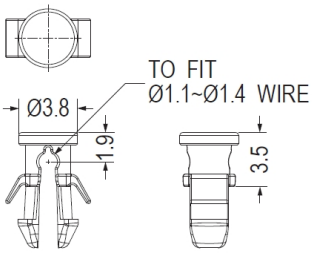




PART NO	C	T	PACKAGE
CHB-4	1.1	1.6~2.0	2000
CHB-5	1.1	0.8	2000
CHB-12	1.37	1.2	2000

PART NO	A	B	C	D	G	T	PACKAGE
CHB-9	2.6	1.8	1.37	1.0	2.0	1.6	2000
CHB-10	2.8	1.7	1.4	0.9	1.8	1.2	200





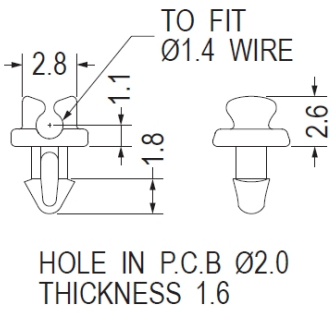
PART NO	PACKAGE
TX-3	1000

天线束线座 WIRE MOUNT 配线固定座

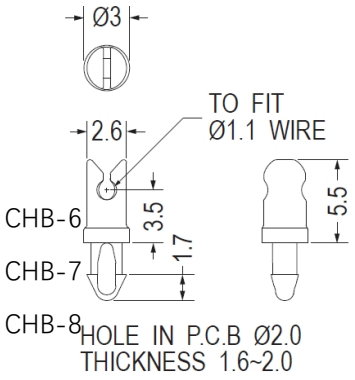


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：天线束线座,配线固定座,将电线固定于机壳上，电线不易磨损，配线整齐美观。

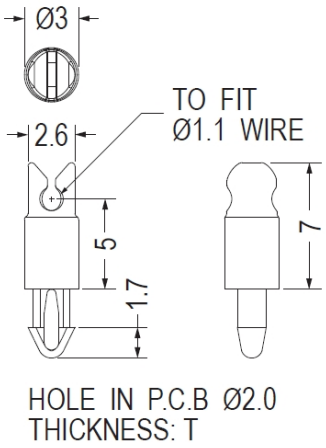


PART NO	PACKAGE
CHB-13	2000



PART NO	PACKAGE
CHB-14	2000





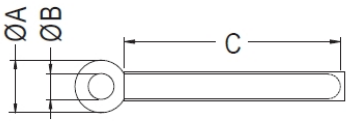
PART NO	T	PACKAGE
CHB-6	1.6~2.0	2000
CHB-7	1.0~1.2	2000
CHB-8	0.8	2000

电线固定夹片 WIRE CLAMP



- MATERIAL： STEEL
- MATERIAL：PVC TUBE(UL)
- COLOR： BLACK
- UNIT：mm

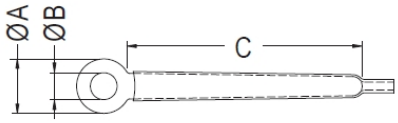
用途：电线固定夹片，使用于电子、计算机产品内部电线之固定，可弯曲打开重复使用，维修方便。

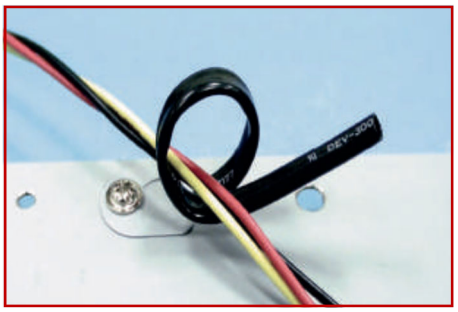


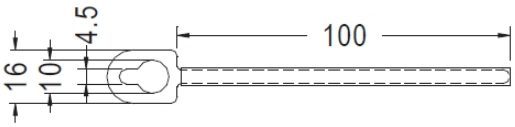
PART NO	A	B	C	PACKAGE
KWL-10	7.5	3.3	12.0	1000
KWL-11	7.5	3.3	32.0	1000
KWL-12	8.5	4.2	35.0	1000
KWL-13	5.6	3.5	29.9	1000
KWL-14	8.0	4.1	52.0	1000
KWL-15	7.5	3.2	52.0	1000
KWL-16	8.0	4.1	48.2	1000
KWL-17	8.0	3.6	62.0	1000
KWL-18	7.5	4.2	74.5	1000
KWL-19	8.4	5.1	60.0	500
KWL-20	8.0	4.1	78.5	500
KWL-21	10.0	6.0	78.0	500
KWL-22	7.5	4.2	94.5	500

PART NO	A	B	C	PACKAGE
KWL-1	7.5	3.3	32.0	1000
KWL-2	8.5	4.2	35.0	1000
KWL-3	8.0	4.1	52.0	1000
KWL-4	7.5	3.3	52.0	1000
KWL-5	8.0	3.6	62.0	1000
KWL-6	7.5	4.2	74.5	1000
KWL-7	8.4	5.1	60.0	500
KWL-8	8.0	4.1	78.5	500
KWL-9	10.0	6.0	78.0	500

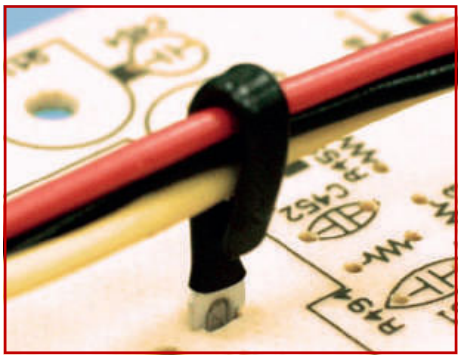
MATERIAL： STEEL
MATERIAL：POLYOLEFIN(UL)

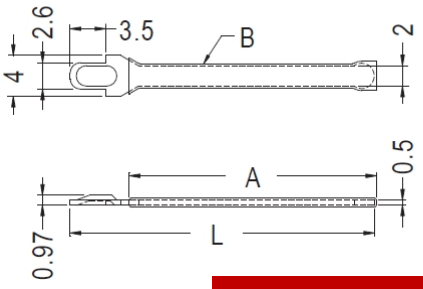


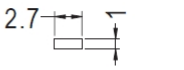




PART NO	PACKAGE
KWL-23	500





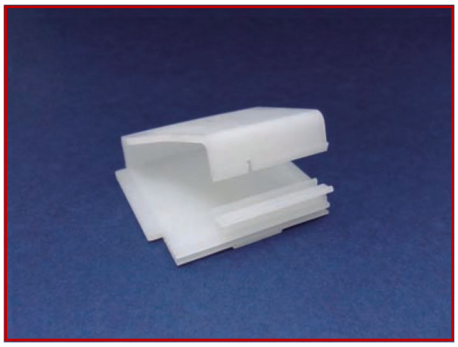


HOLE IN P.C.B

PART NO	A	B	L	PACKAGE
KWL-24	24.0	1.5 HEAT SHRINKING	30.0	1000
KWL-25	25.0	1.93 PVC TUBE	30.0	1000
KWL-26	47.0	1.5 HEAT SHRINKING	50.0	1000
KWL-27	45.0	1.93 PVC TUBE	50.0	1000

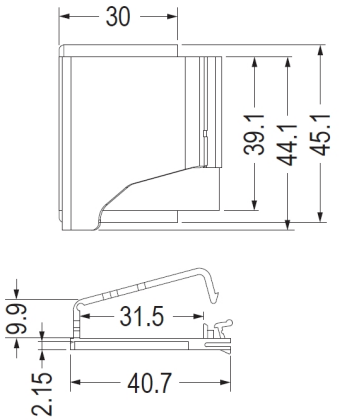
- MATERIAL： TIN PLATED STEEL
- MATERIAL：PVC TUBE(UL)/POLYOLEFIN(UL)
- COLOR： BLACK
- UNIT：mm

电线固定板 FLAT CABLE CLAMP 配线固定板



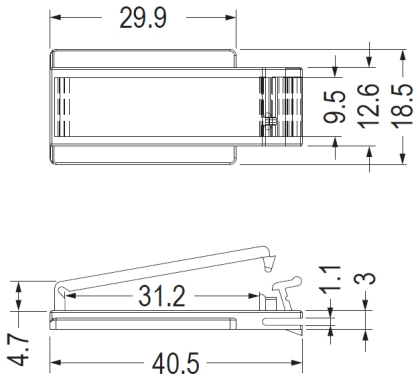
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：电线固定板,用于电线之固定。



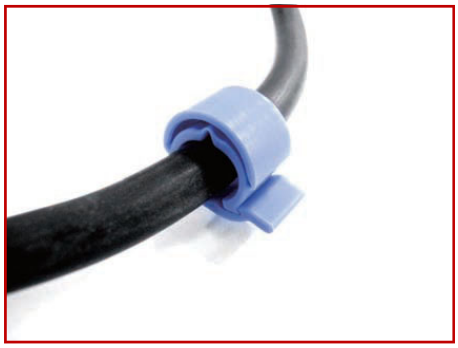
PART NO	PACKAGE
WS-T160	200





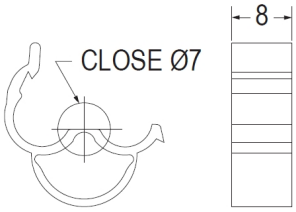
PART NO	PACKAGE
WS-T161	200

电线固定扣 CABLE CLAMP 压线板



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATUAL/BLACK/BLUE
- UNIT：mm

用途：电线固定扣，固定电线于机器中，整齐美观。



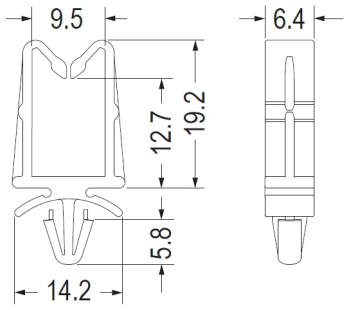
PART NO	PACKAGE
WS-T262	1000

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： NATUAL
- UNIT：mm

用途：电线固定座,配线固定座,固定电线于PC板或机板上，维修方便，不占空间。



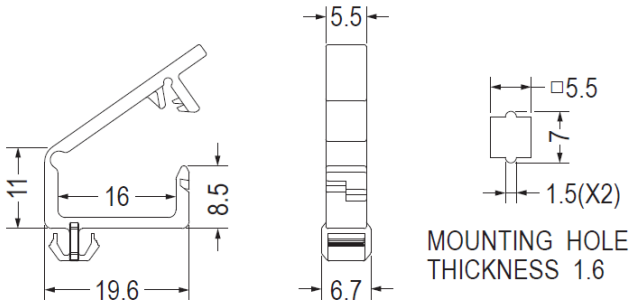
CHASSIS Ø4.7~Ø4.9
THICKNESS 0.8~2.0

PART NO	PACKAGE
WS-T750	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATUAL/BLACK
- UNIT：mm

用途：电线固定座,配线固定座,固定电线于PC板或机板上，维修方便，不占空间。



MOUNTING HOLE
THICKNESS 1.6

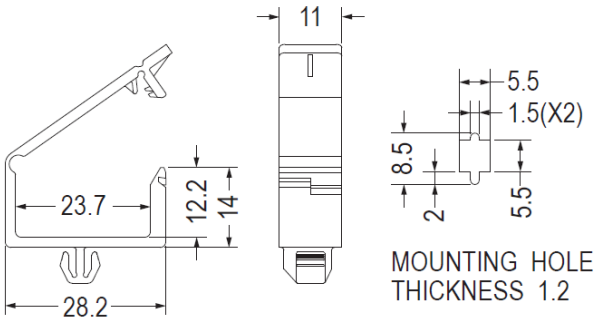
PART NO	PACKAGE
WS-T913	1000

电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

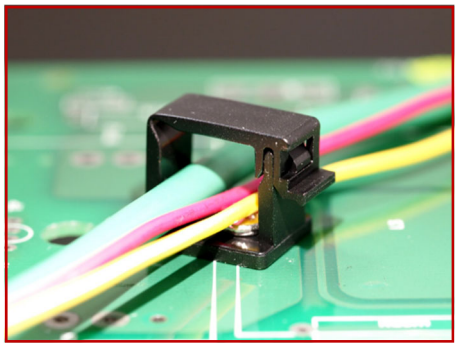


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATUAL/BLACK
- UNIT：mm

用途：电线固定座，固定电线于PC板或机板上，维修方便，不占空间。

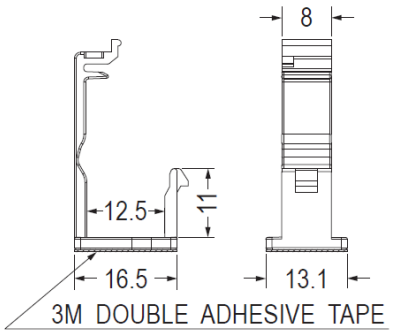


PART NO	PACKAGE
WS-T914	1000

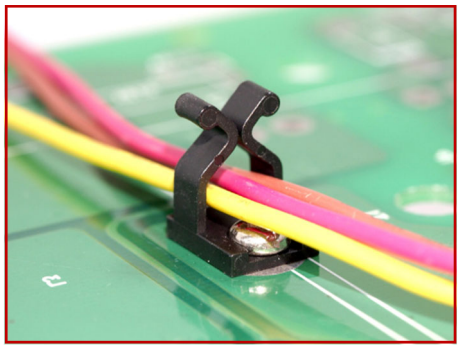


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATUAL/BLACK
- UNIT：mm

用途：电线固定座，可用背胶或螺丝固定，可快速捆扎及解开电线。

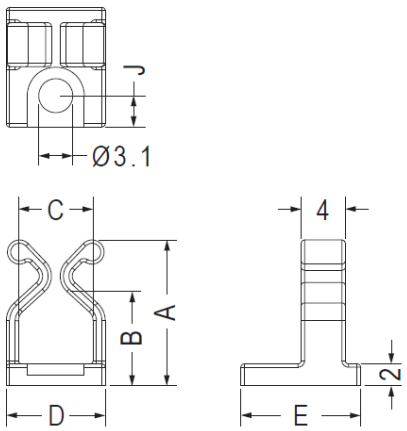


PART NO	PACKAGE
WS-T915	500



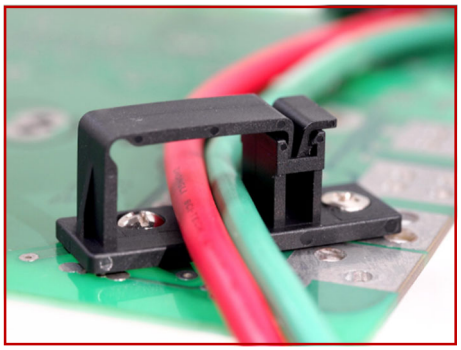
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATUAL/BLACK
- UNIT：mm

用途：电线固定座，使用螺丝固定，可快速拆卸电线，维修方便，不占空间。



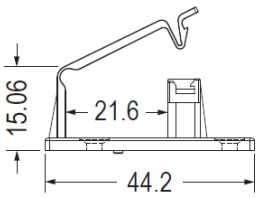
PART NO	A	B	C	D	E	J	PACKAGE
WS-T916	17.5	9.1	9.0	12.7	12.7	3.5	1000
WS-T917	13.3	6.6	6.8	9.0	10.9	2.85	1000

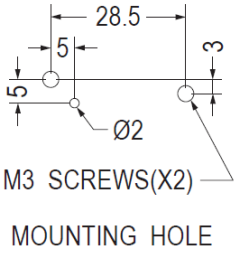
电线固定座 WIRE CLIP 自粘式配线固定座 背胶式

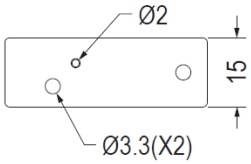


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATUAL/BLACK
- UNIT：mm

用途：电线固定座,用于电子、计算机内部电线固定，装配容易，美观不脱落。





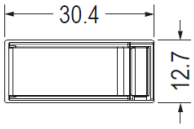


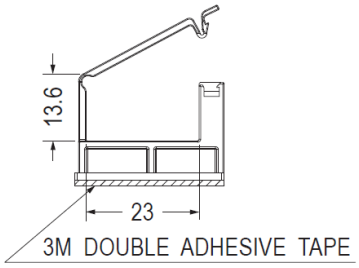
PART NO	PACKAGE
WS-T918	250



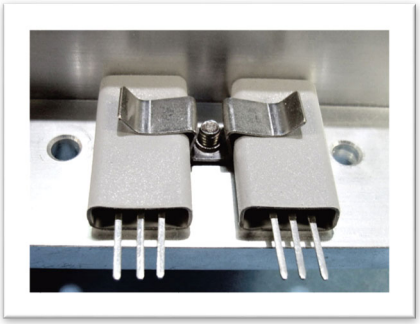
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： NATUAL
- UNIT：mm

用途：电线固定座,背胶式，用于电子、计算机内部电线固定，装配容易，美观不脱落。





PART NO	PACKAGE
WS-T919	1000



功率晶体压板

POWER TRANSISTOR CLAMP DEPRESSOR



晶体管固定弹片

TRANSISTOR CLAMP

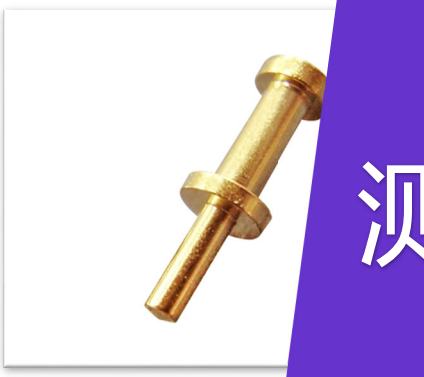


PC板端子

PCB TERMINAL

接地片

GROUND TERMINAL



测试点/测试针

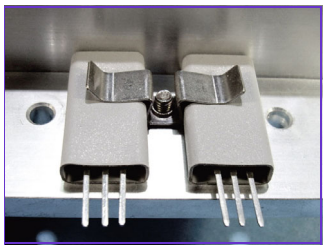
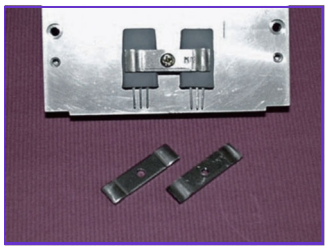
TEST PIN

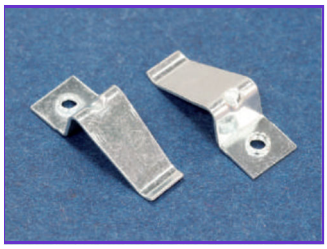
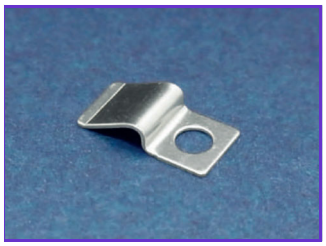
电子电脑塑胶五金零件

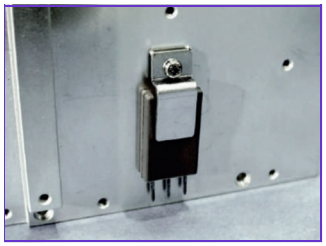
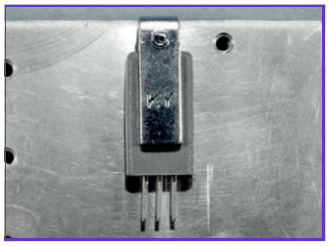
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

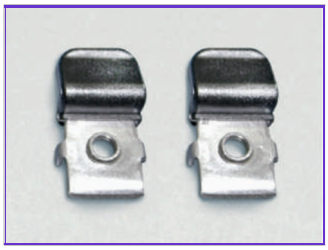
2023 EDITON

功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线

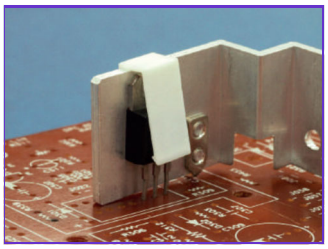
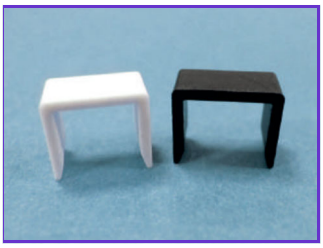






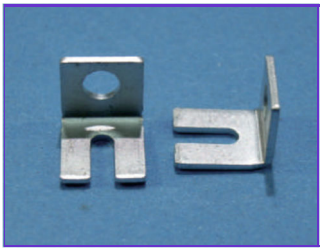
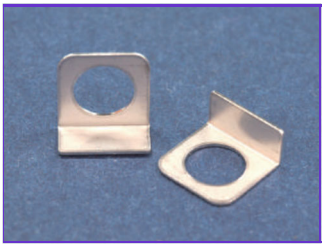
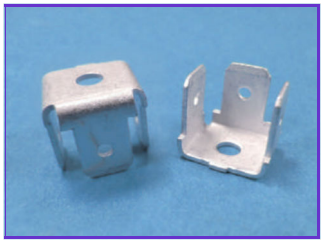
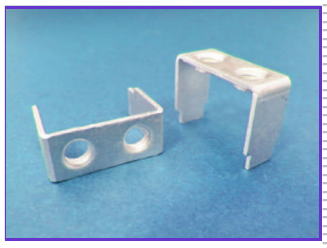
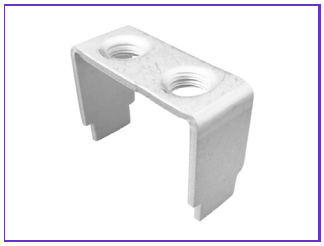
功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线





功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线

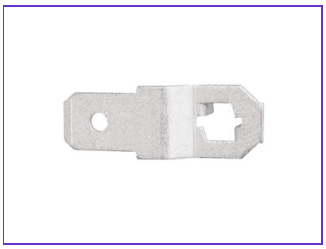
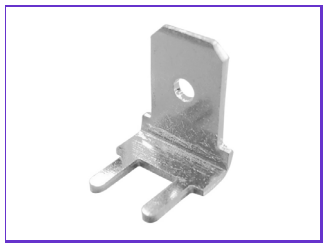
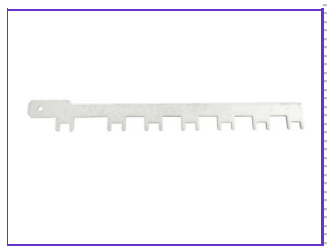


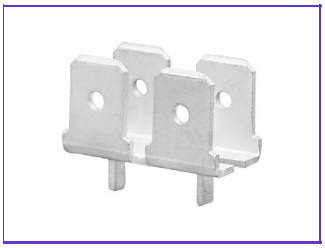


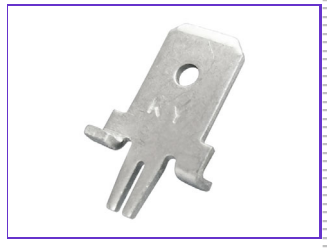










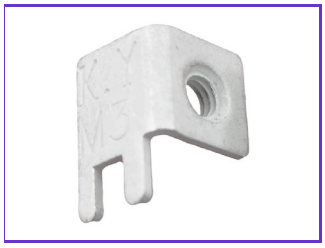
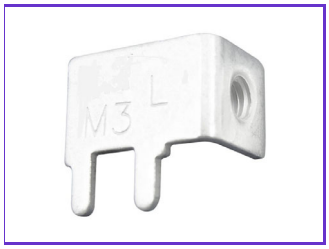


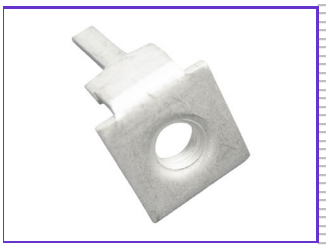


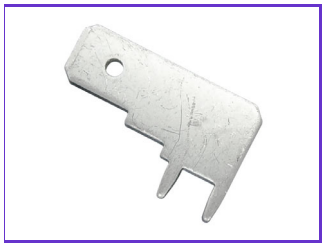
功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线



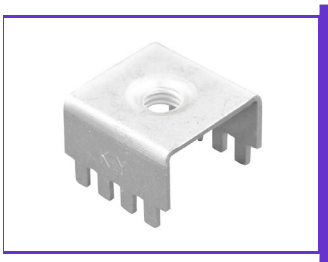
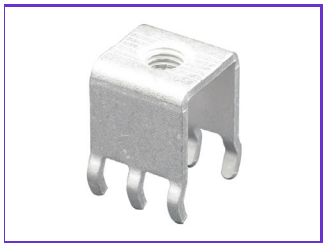
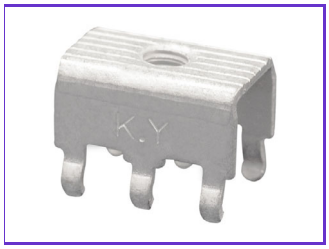
功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线

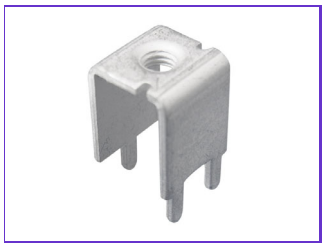



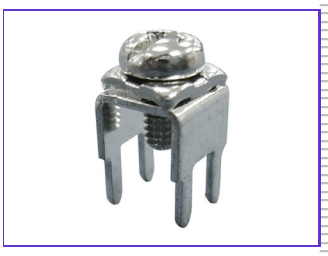


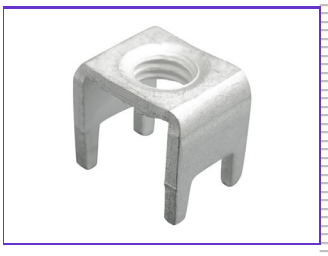


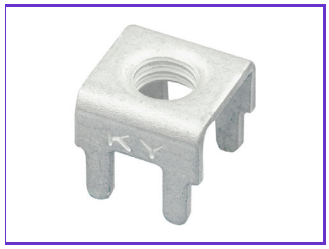







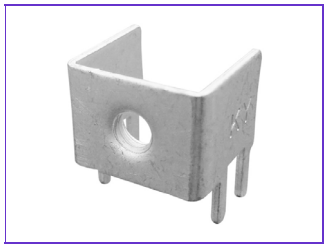


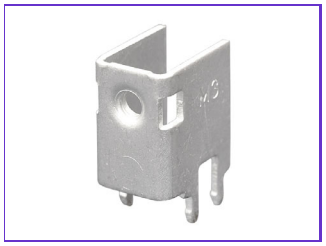


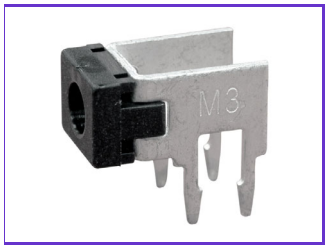




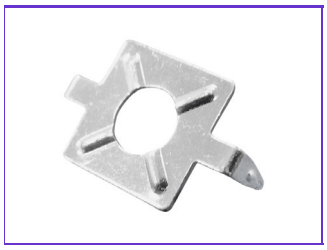


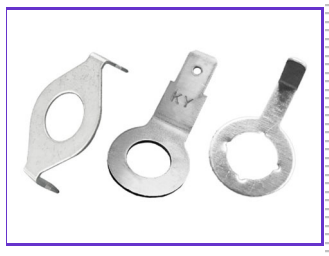

















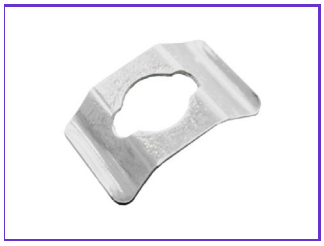


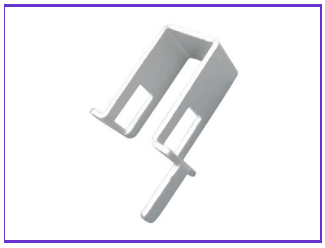




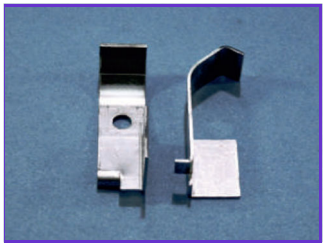



功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线











功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线









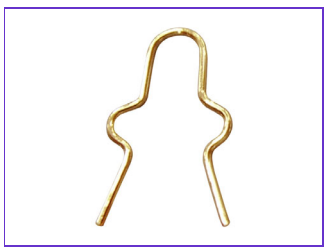


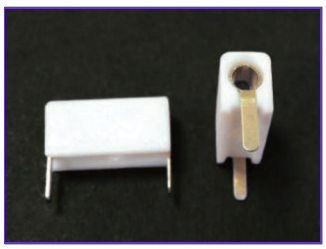




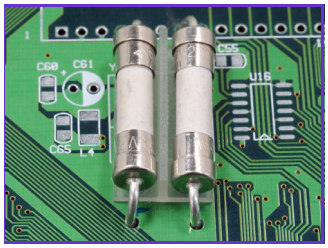
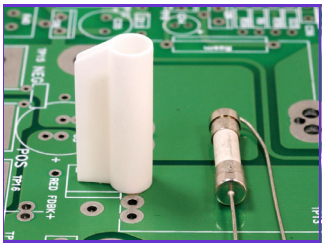
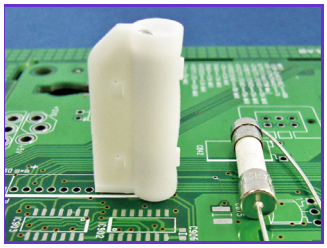


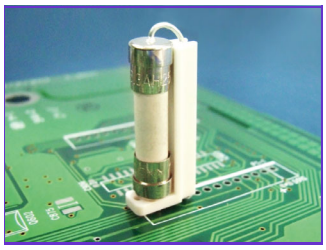
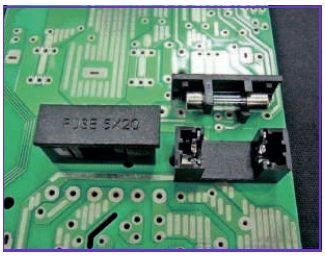
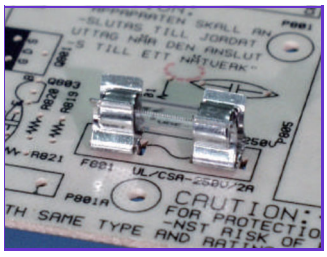
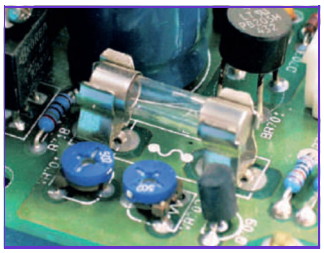
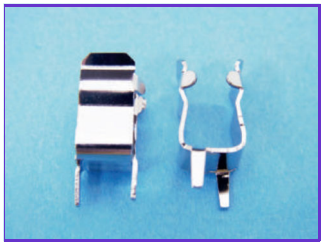
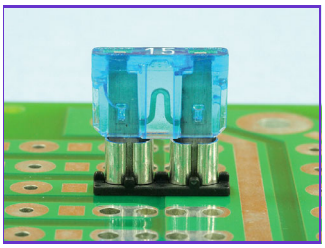
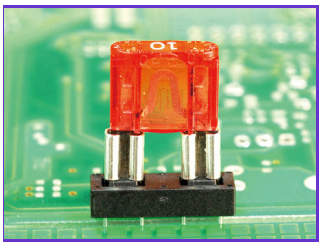
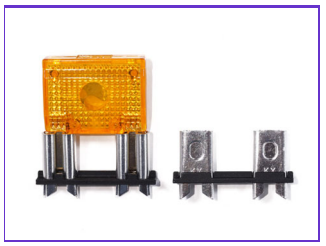
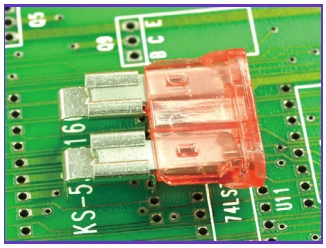
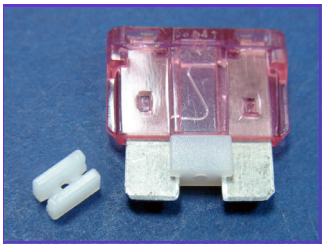




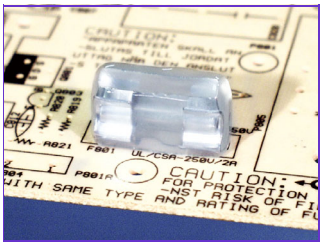



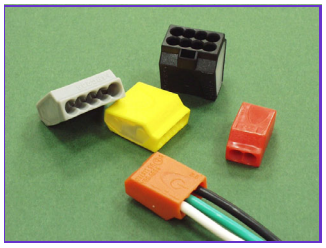
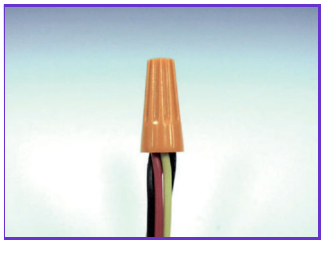

功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线

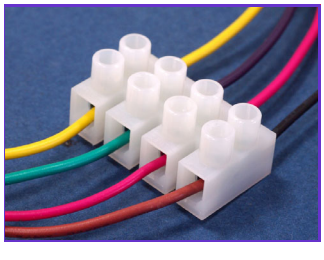
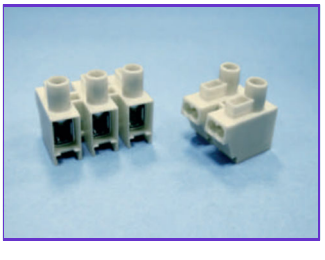
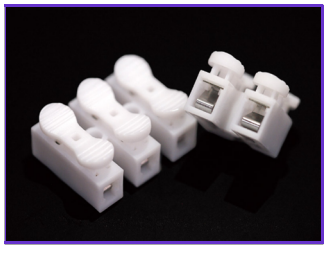













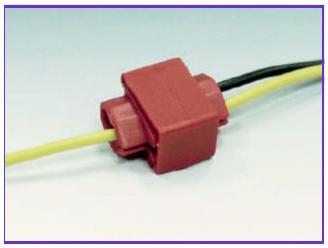


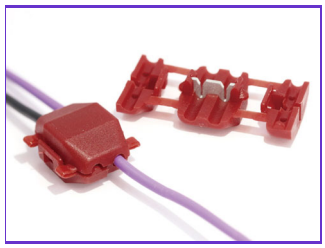





功率晶体压板 PC板端子 接线插片端子 PC板焊接端子 接地片 圆形连接片 弹片 测试针 探针 测试点 保险丝座 保险丝盖 插式电线连接头 闭端端子 弹簧螺纹端子 压线帽 端子台 快速接线夹 跳线





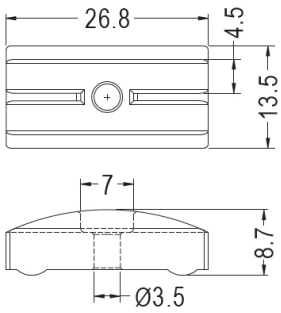


功率晶体压板 POWER TRANSISTOR CLAMP DEPRESSOR 电源固定压条

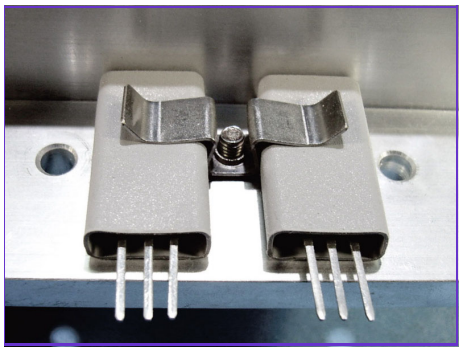


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

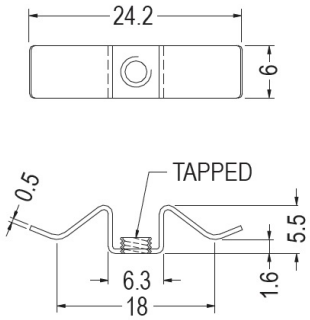


PART NO	PACKAGE
TRNK10	500

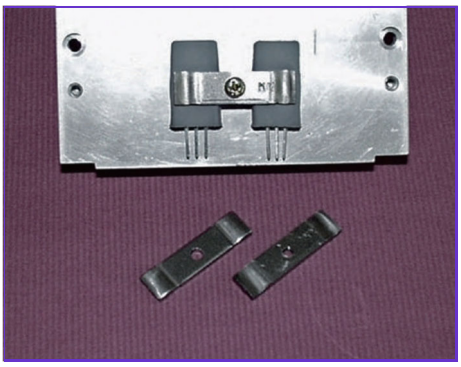


- MATERIAL： SUS
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

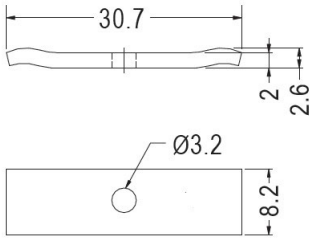


PART NO	TAPPED	PACKAGE
TRNK03	M3X0.5P	1000
TRNK04	M4X0.8P	1000
TRNK05	6-32 UNC	1000

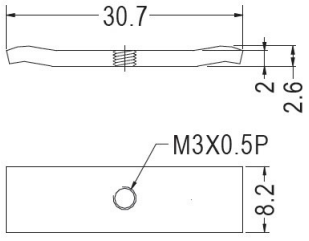


- MATERIAL： ZINC PLATED STEEL
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。



PART NO	PACKAGE
TRNK12	500

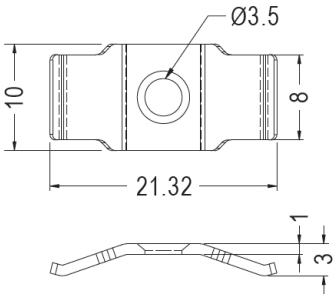


PART NO	PACKAGE
TRNK13	500



- MATERIAL： ZINC PLATED SK5
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

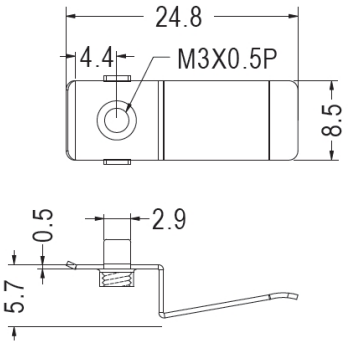


PART NO	PACKAGE
TRNK07	1000

功率晶体压板 POWER TRANSISTOR CLAMP DEPRESSOR 电源固定压条

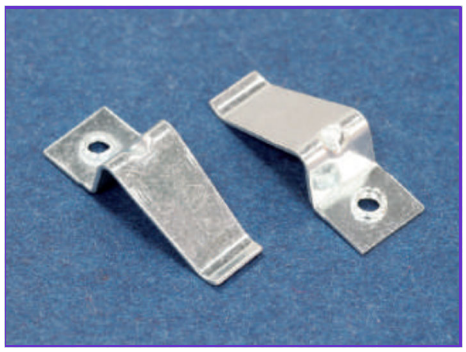


- MATERIAL： SUS
- UNIT：mm

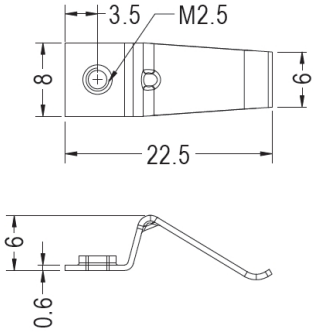


用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

PART NO	PACKAGE
TRNK08	1000

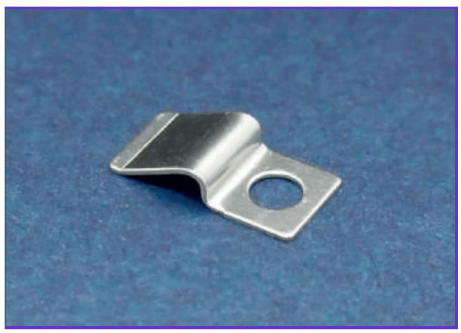


- MATERIAL： SPRING STAINLESS
- FINISH : ZINC PLATED
- UNIT：mm

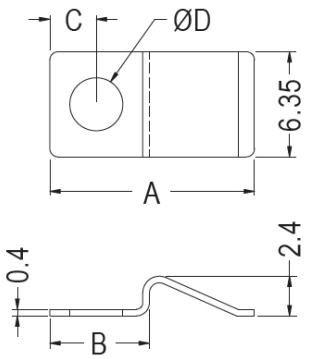


用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

PART NO	PACKAGE
TRNK18	500



- MATERIAL： SUS
- UNIT：mm

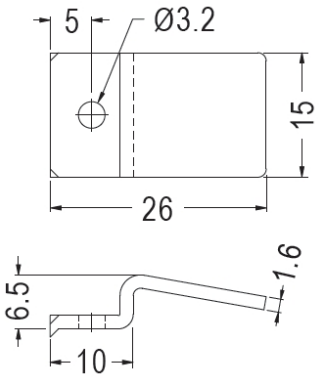


用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

PART NO	A	B	C	D	PACKAGE
TRNK09	12.33	6.0	2.8	3.2	2000
TRNK16	12.73	6.8	3.2	3.4	2000



- MATERIAL： ZINC PLATED STEEL
- UNIT：mm



用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

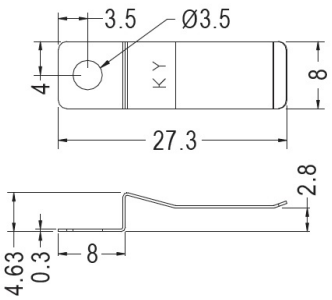
PART NO	PACKAGE
TRNK15	1000

功率晶体压板 POWER TRANSISTOR CLAMP DEPRESSOR 电源固定压条

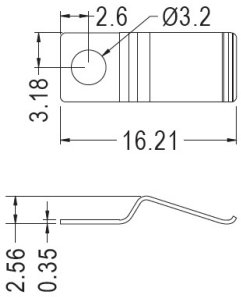


- MATERIAL： SUS
- UNIT：mm

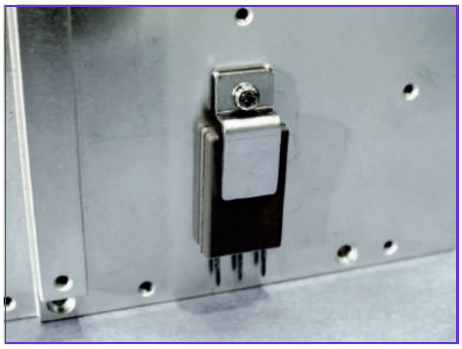
用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。



PART NO	PACKAGE
TRNK11	1000

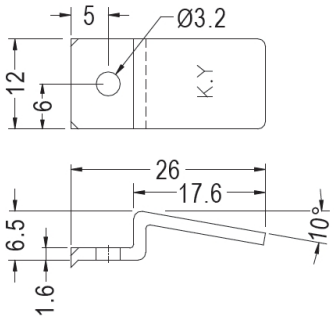


PART NO	PACKAGE
TRNK17	1000

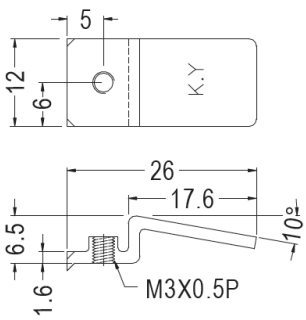


- MATERIAL： ZINC PLATED STEEL
- UNIT：mm

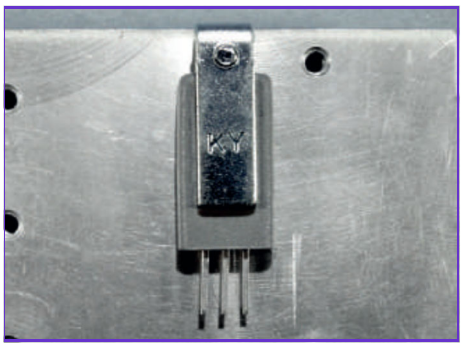
用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐



PART NO	PACKAGE
TRNK01	250

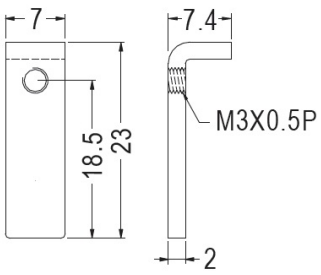


PART NO	PACKAGE
TRNK02	250

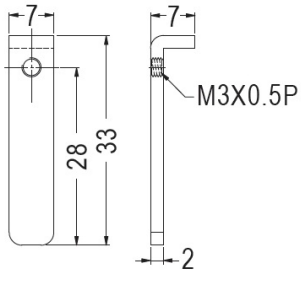


- MATERIAL： ZINC PLATED SPCC
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。



PART NO	PACKAGE
TRNK06	500



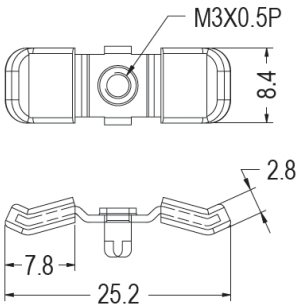
PART NO	PACKAGE
TRNK14	500

压板 DEPRESSOR 电源固定压条

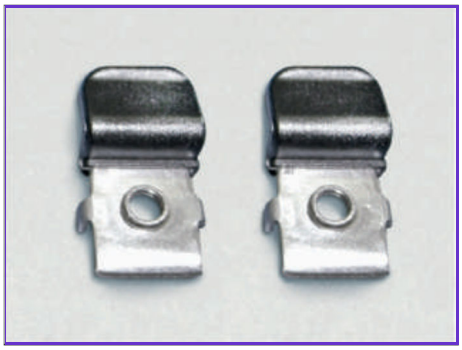


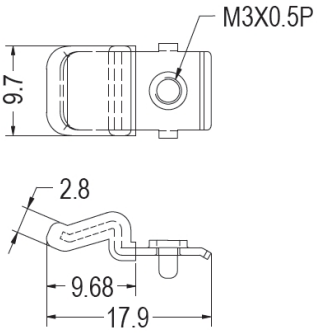
- MATERIAL： NYLON 66(UL) 94V-2
- MATERIAL： SUS
- COLOR : BLACK
- UNIT： mm

用途： 功率晶体压板,用于压着电子零件或功率晶体 。



PART NO	PACKAGE
LTRK-1	1000





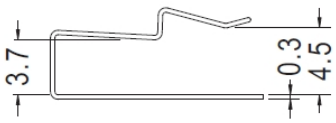
PART NO	PACKAGE
LTRK-2	1000

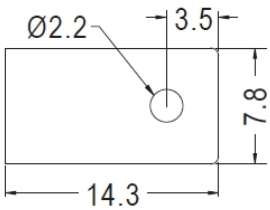
晶体管固定弹片 TRANSISTOR CLAMP 五金弹片 电晶体固定弹片



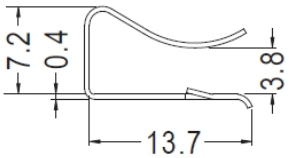
- MATERIAL： SUS
- UNIT：mm

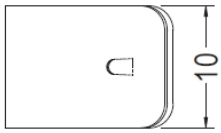
用途：晶体管固定弹片，也称五金弹片，可将功率晶体快速固定于散热片上，方便、耐高压。



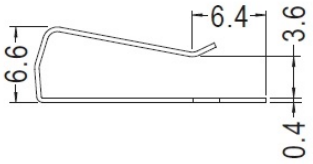


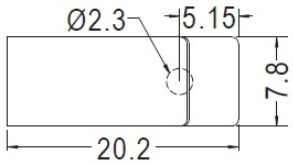
PART NO	PACKAGE
TRMC-G14	1000



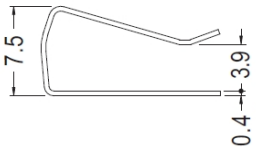


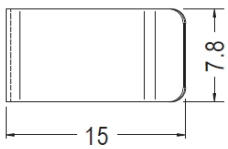
PART NO	PACKAGE
TRMC-G15	1000



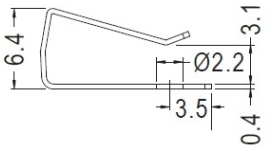


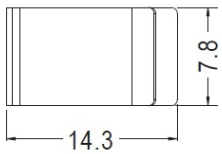
PART NO	PACKAGE
TRMC-G20	1000



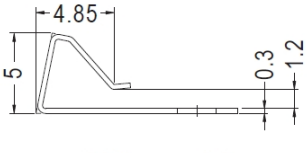


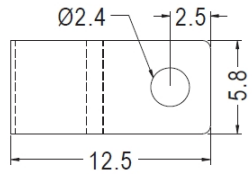
PART NO	PACKAGE
TRMC-G01	1000



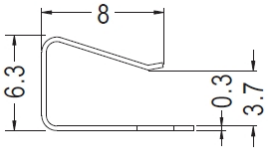


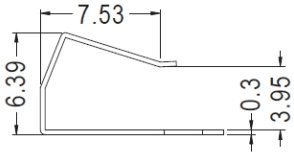
PART NO	PACKAGE
TRMC-G02	1000

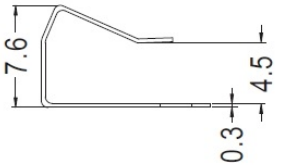


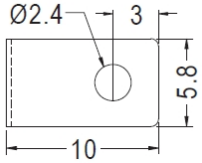


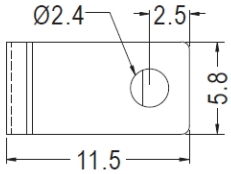
PART NO	PACKAGE
TRMC-G04	1000



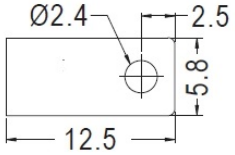




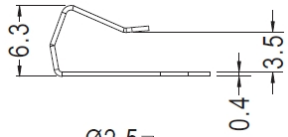


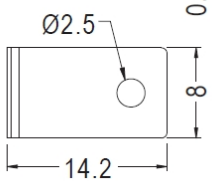


PART NO	PACKAGE
TRMC-G06	1000

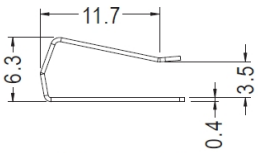


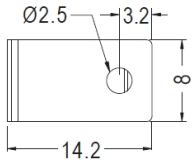
PART NO	PACKAGE
TRMC-G07	1000



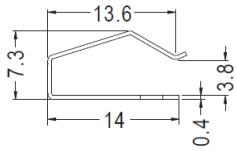


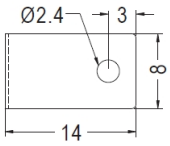
PART NO	PACKAGE
TRMC-G08	1000



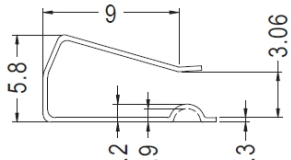


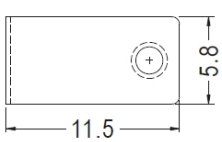
PART NO	PACKAGE
TRMC-G09	1000



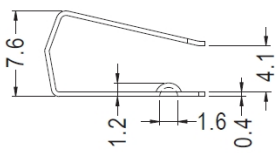


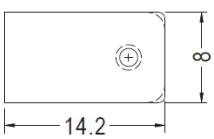
PART NO	PACKAGE
TRMC-G10	1000



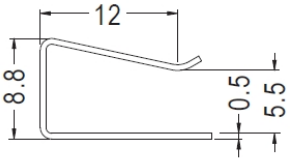


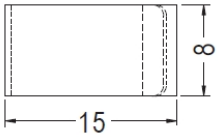
PART NO	PACKAGE
TRMC-G11	1000





PART NO	PACKAGE
TRMC-G12	1000





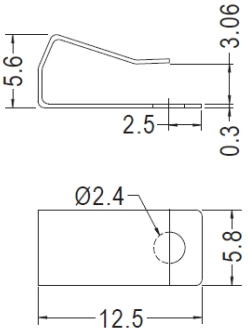
PART NO	PACKAGE
TRMC-G13	1000

晶体管固定弹片 TRANSISTOR CLAMP 五金弹片 电晶体固定弹片

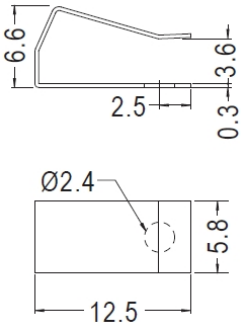


- MATERIAL： SUS
- UNIT：mm

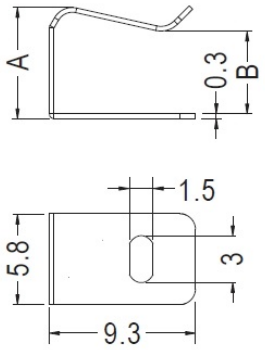
用途：晶体管固定弹片，也称五金弹片，可将功率晶体快速固定于散热片上，方便、耐高压。



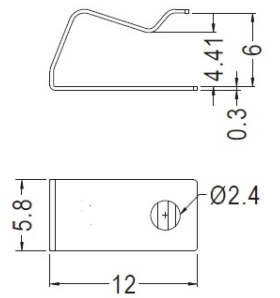
PART NO	PACKAGE
TRMC-G21	1000



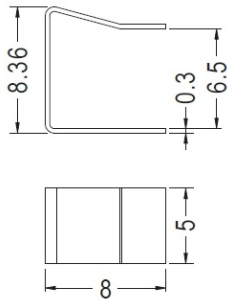
PART NO	PACKAGE
TRMC-G22	1000



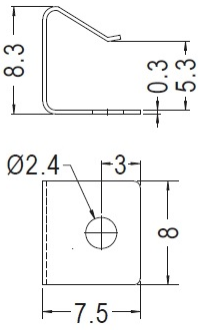
PART NO	A	B	PACKAGE
TRMC-G25	7.1	5.3	1000
TRMC-G26	7.22	5.35	1000



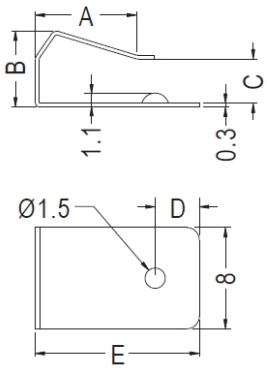
PART NO	PACKAGE
TRMC-G24	1000



PART NO	PACKAGE
TRMC-G29	1000

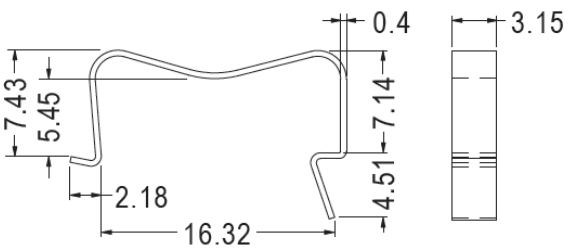


PART NO	PACKAGE
TRMC-G23	1000



PART NO	A	B	C	D	E	PACKAGE
TRMC-G16	8.0	6.1	3.5	3.5	13.0	1000
TRMC-G17	6.9	7.5	4.5	4.0	11.0	1000
TRMC-G18	6.9	8.5	5.8	4.0	11.0	1000





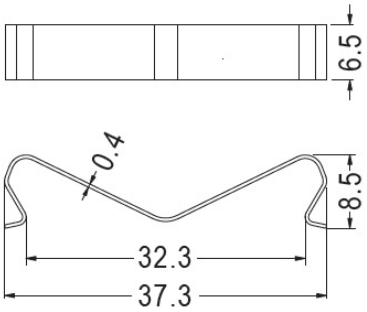
GNTE-40	PACKAGE
TRMC-G19	1000

晶体管固定弹片 TRANSISTOR CLAMP 五金弹片 电晶体固定弹片

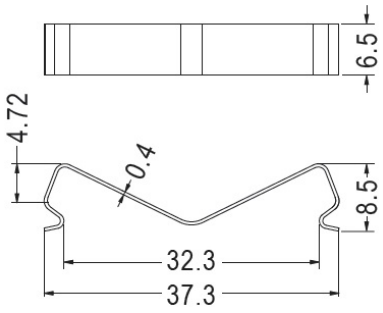


- MATERIAL： SUS
- UNIT：mm

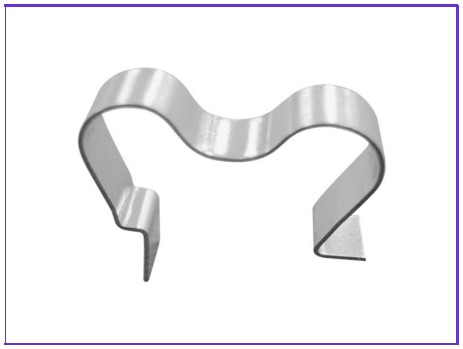
用途：晶体管固定弹片，也称五金弹片，可将功率晶体快速固定于散热片上，方便、耐高压。

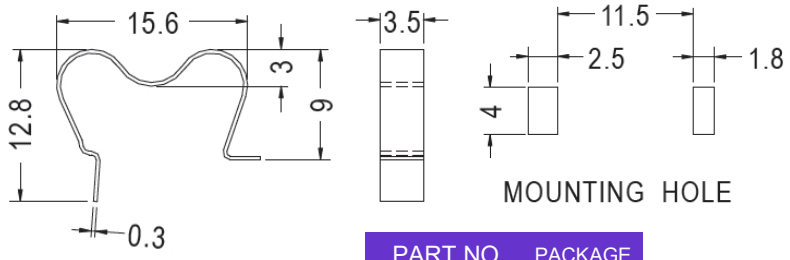


PART NO	PACKAGE
TRMC-G27	1000



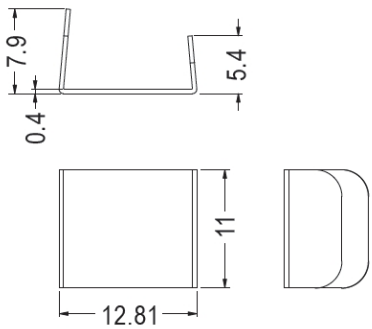
PART NO	PACKAGE
TRMC-G28	1000





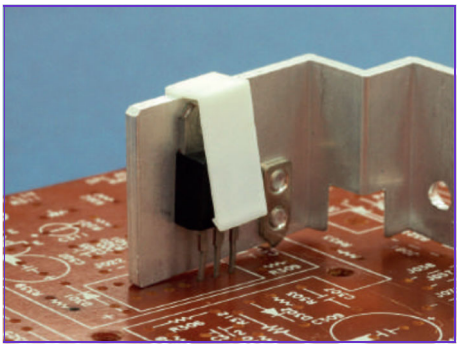
PART NO	PACKAGE
TO220-2	1000





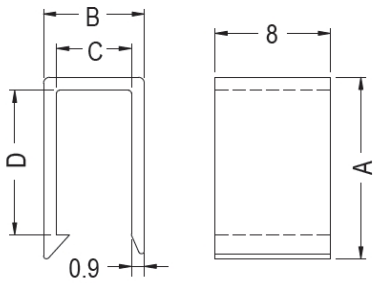
PART NO	PACKAGE
TRMC-G03	1000

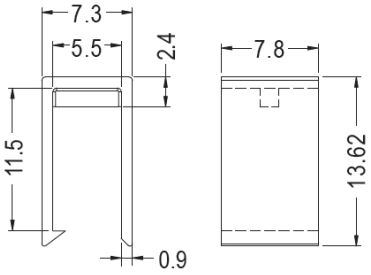
晶体管夹 TRANSISTOR CLIP 电晶体夹



- MATERIAL： NYLON 66(UL)/PBT(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

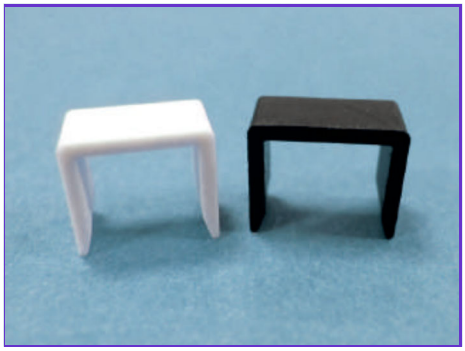
用途：晶体管夹, 用于功率晶体及散热片之固定，可配合灌胶使用。





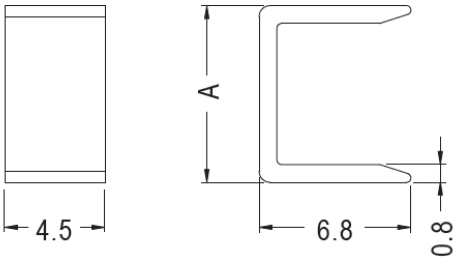
PART NO	A	B	C	D	PACKAGE
DTRCM-2	12.55	7.0	5.2	10.0	1000
DTRCM-3	12.6	7.5	5.7	10.0	1000
DTRCM-4	17.25	6.8	5.0	14.7	1000

PART NO	PACKAGE
DTRCM-1	1000



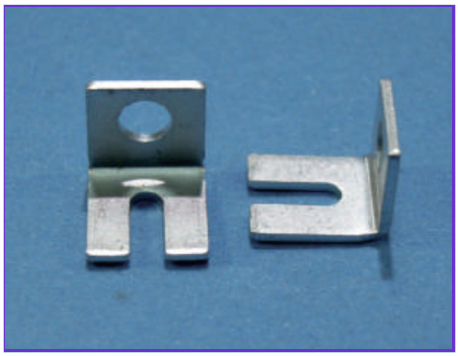
- MATERIAL： PBT(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：晶体管夹, 用于功率晶体及散热片之固定。

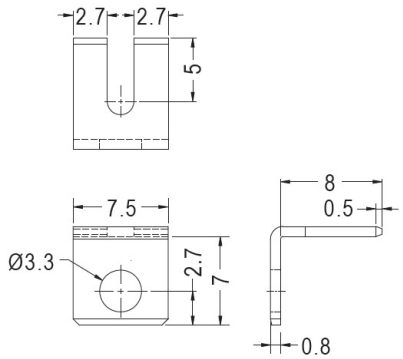


PART NO	A	PACKAGE
DTRCM-5	7.9	1000
DTRCM-6	8.6	1000

PC板端子 PCB TERMINAL 接线插片端子

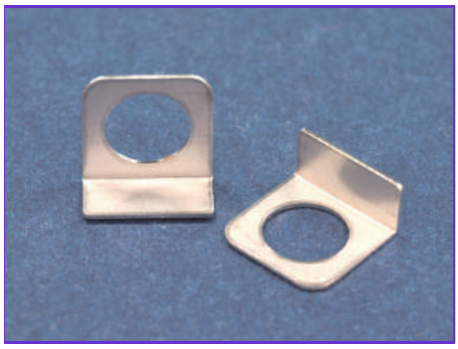


- MATERIAL： TIN PLATED BRASS
- UNIT：mm

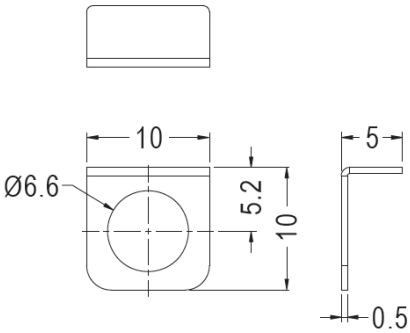


用途：PC板端子,也称接线插片端子，电路板上之螺丝端子，美观，牢固。

PART NO	PACKAGE
PCBNT-1	1000

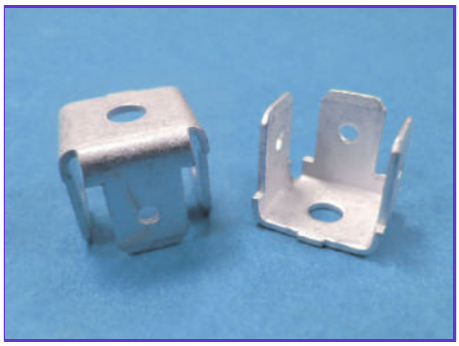


- MATERIAL： SUS
- UNIT：mm

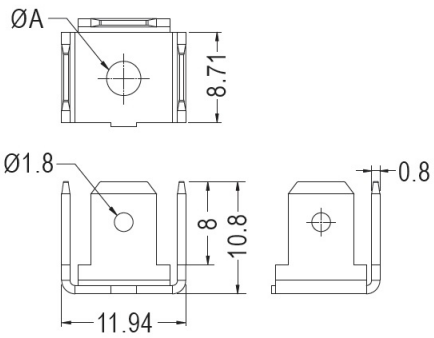


用途：PC板端子,也称接线插片端子，电路板上之螺丝端子，美观，牢固。

PART NO	PACKAGE
PCBNT-2	1000

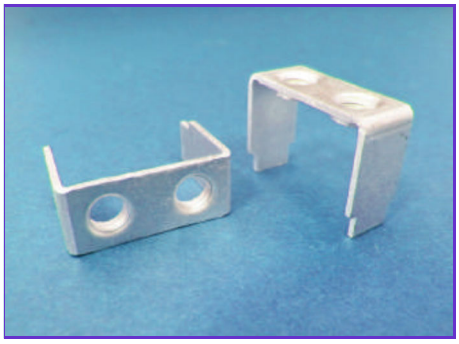


- MATERIAL： TIN PLATED BRASS
- UNIT：mm

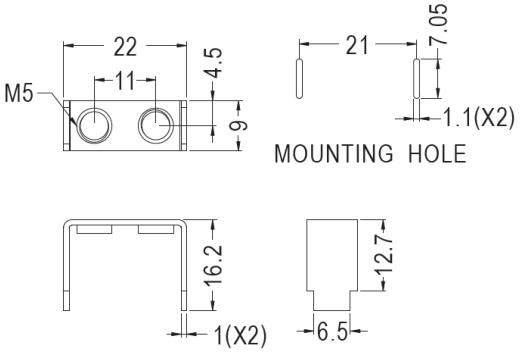


用途：PC板端子,也称接线插片端子，电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。

PART NO	A	PACKAGE
PCBNT118	3.4	1000
PCBNT119	4.3	1000



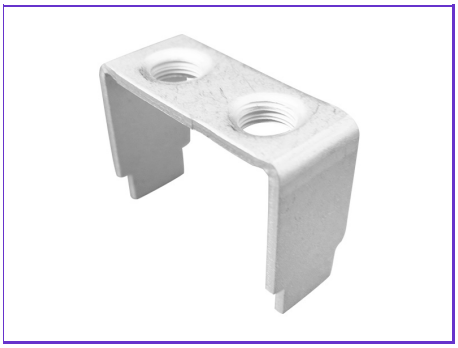
- MATERIAL： PHOSPHOR BRONZE
- FINISH：TIN PLATED
- SUGGESTED：25 AMPS
- UNIT：mm



用途：PC板端子,也称接线插片端子，可用螺丝锁于电路板上，另一端插接端子。

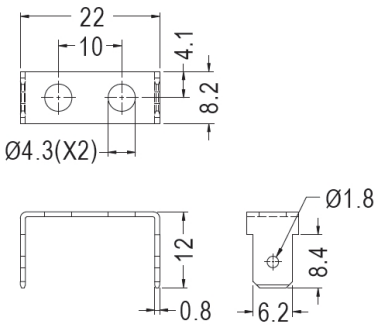
PART NO	PACKAGE
PCBNT059	500

PC板端子 PCB TERMINAL 接线插片端子



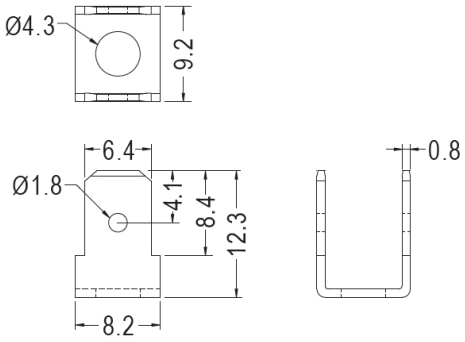
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板端子,也称接线插片端子，可用螺丝锁于电路板上，另一端插接端子。



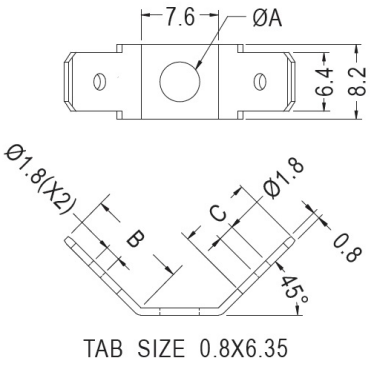
PART NO	PACKAGE
PCBNT133	500





PART NO	PACKAGE
PCBNT024	1000

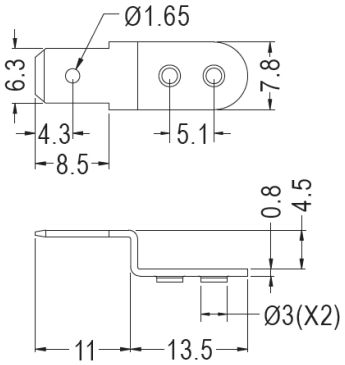




TAB SIZE 0.8X6.35

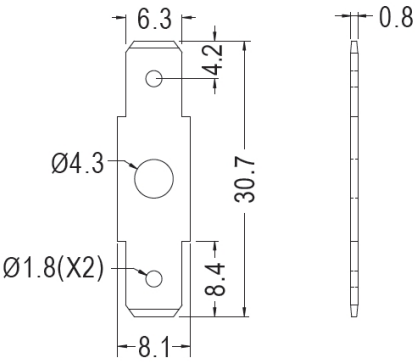
PART NO	A	B	C	PACKAGE
PCBNT023	4.3	11.0	8.4	1000
PCBNT025	5.3	10.6	8.5	1000





PART NO	PACKAGE
PCBNT117	1000





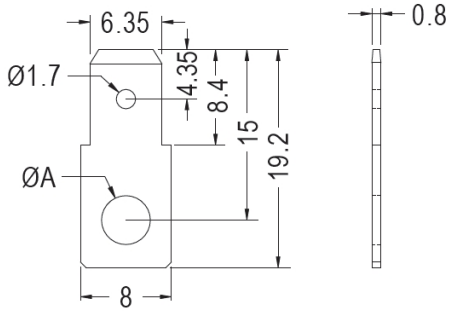
PART NO	PACKAGE
PCBNT009	1000

PC板端子 PCB TERMINAL 接线插片端子



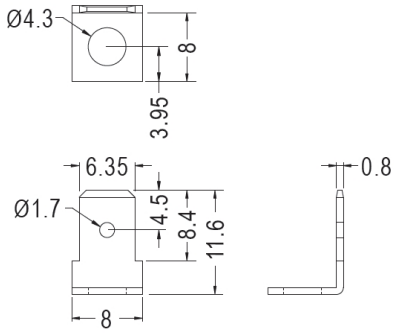
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板端子,也称接线插片端子，可用螺丝锁于电路板上，另一端插接端子。



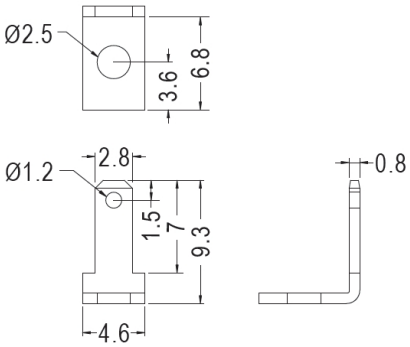
PART NO	A	PACKAGE
PCBNT005	4.3	1000
PCBNT006	3.2	1000
PCBNT007	3.5	1000
PCBNT008	5.3	1000





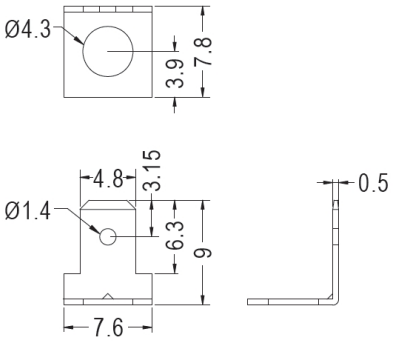
PART NO	PACKAGE
PCBNT028	1000



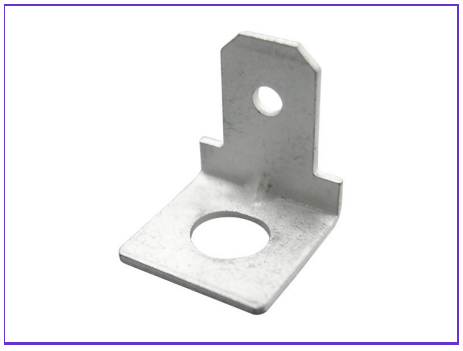


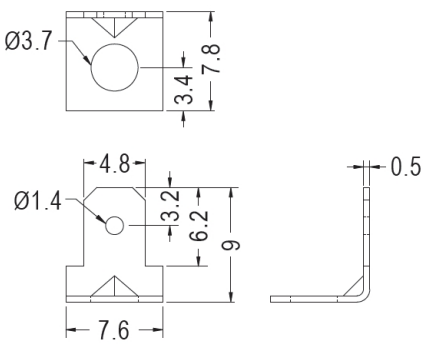
PART NO	PACKAGE
PCBNT026	1000





PART NO	PACKAGE
PCBNT027	1000





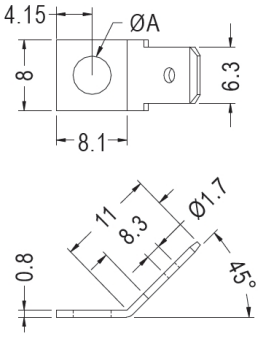
PART NO	PACKAGE
PCBNT012	1000

PC板端子 PCB TERMINAL 接线插片端子

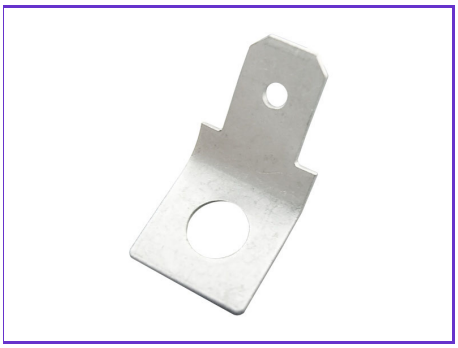


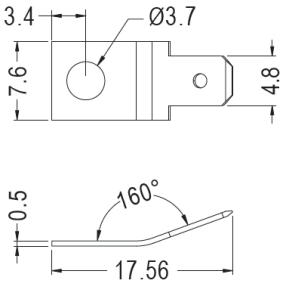
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板端子,也称接线插片端子，可用螺丝锁于电路板上，另一端插接端子。

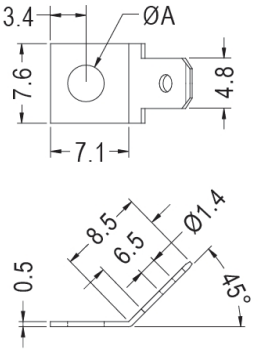


PART NO	A	PACKAGE
PCBNT013	4.3	1000
PCBNT014	5.3	1000



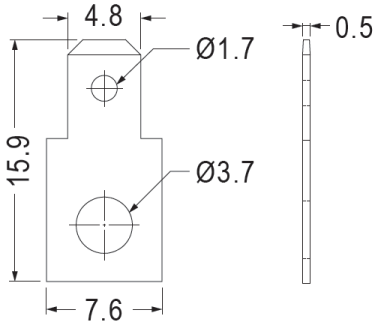


PART NO	PACKAGE
PCBNT166	1000



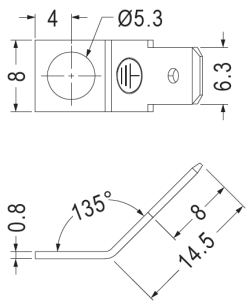
PART NO	A	PACKAGE
PCBNT016	3.7	1000
PCBNT017	4.3	1000
PCBNT018	5.3	1000





PART NO	PACKAGE
PCBNT168	1000





- Material: Nickel Plated Steel

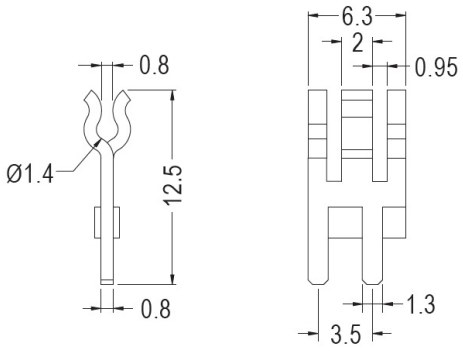
PART NO	PACKAGE
PCBNT167	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子

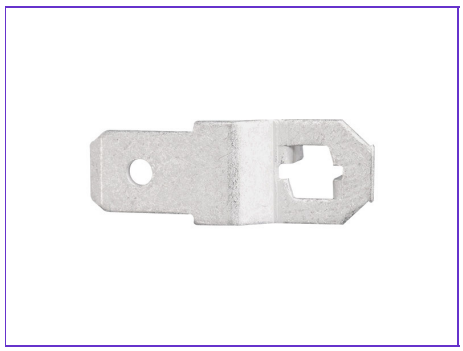


- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：5 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子 ,电路板上之焊接电线端子，耐大电流。

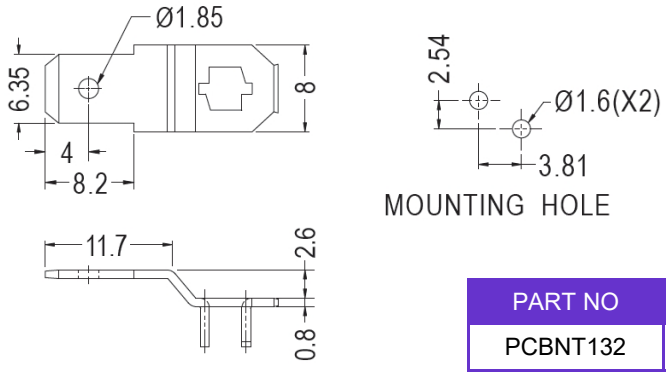


PART NO	PACKAGE
PCBNT125	1000

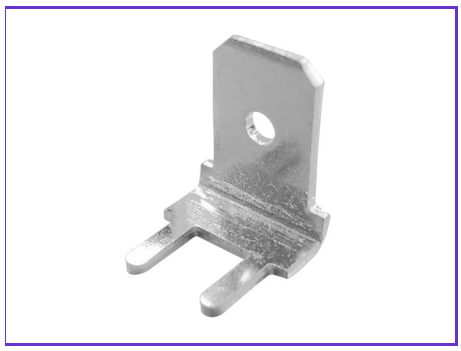


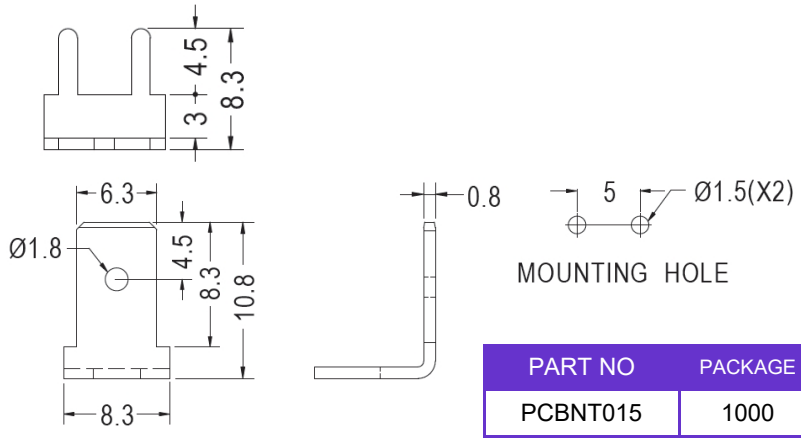
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子 ,电路板上之焊接电线端子，耐大电流。

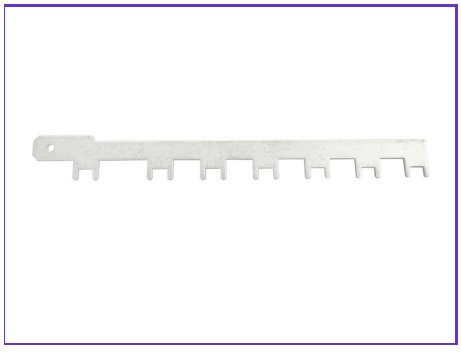


PART NO	PACKAGE
PCBNT132	1000



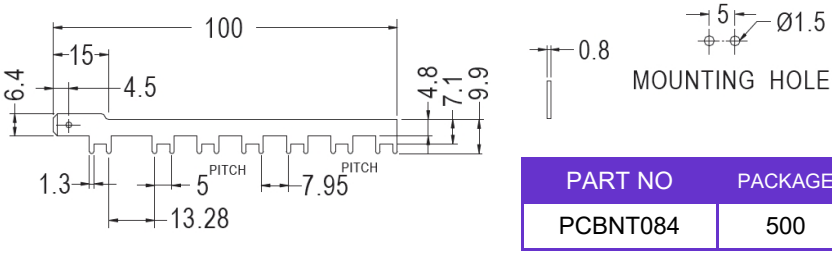


PART NO	PACKAGE
PCBNT015	1000



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子 ,焊接于电路板上，另一端插接端子。



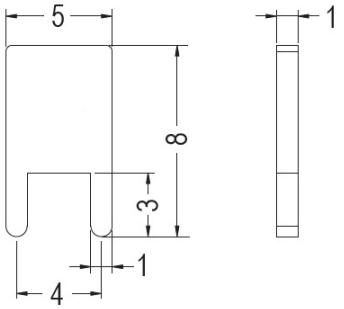
PART NO	PACKAGE
PCBNT084	500

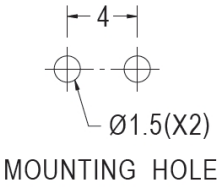
PC板焊接端子 PCB TERMINAL 线路板焊接端子



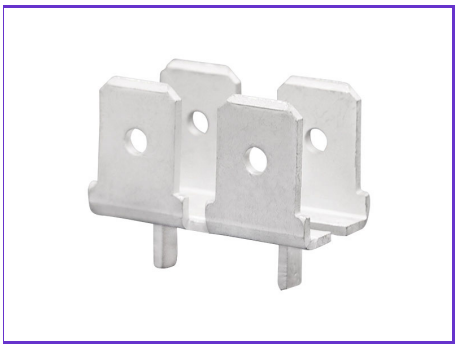
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板端子,也称线路板焊接端子 ,焊接于电路板上，另一端插接端子。



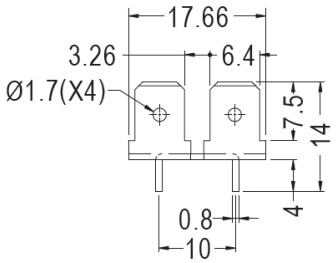


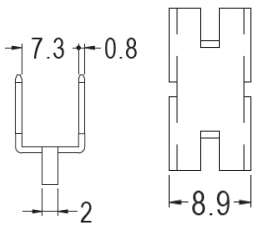
PART NO	PACKAGE
PCBNT124	1000



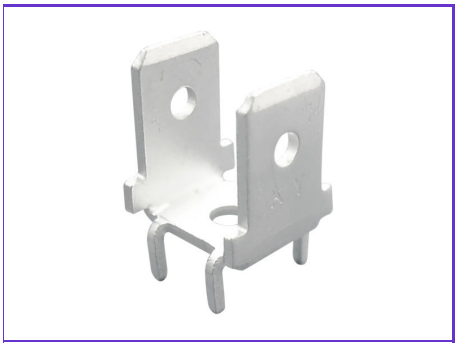
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：20 AMPS
- UNIT：mm

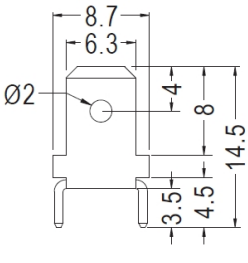
用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接端子，美观，牢固。

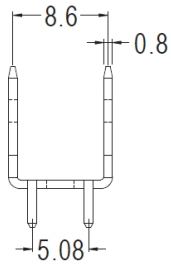


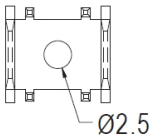


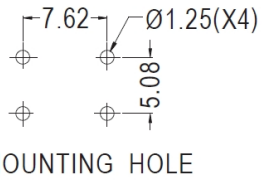
PART NO	PACKAGE
PCBNT165	1000



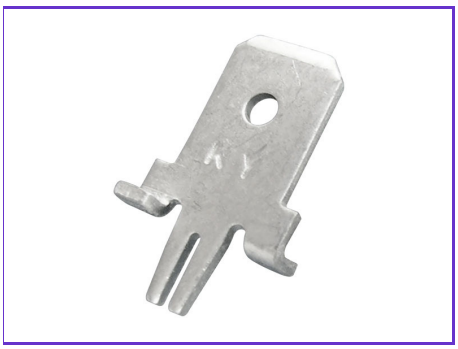






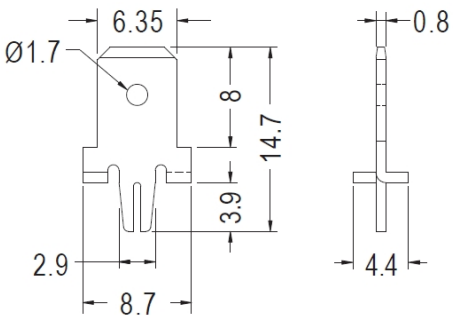


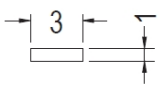
PART NO	PACKAGE
PCBNT106	1000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：25 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子，牢固不动摇。





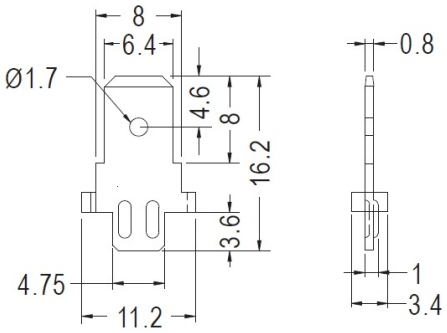
PART NO	PACKAGE
PCBNT093	1000

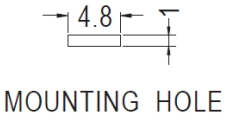
PC板焊接端子 PCB TERMINAL 线路板焊接端子



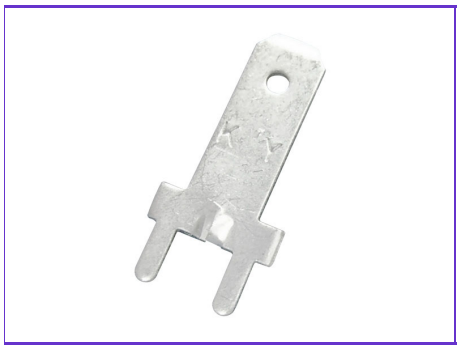
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：35 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子，牢固不动摇。



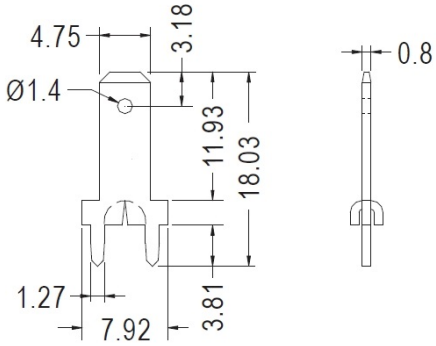


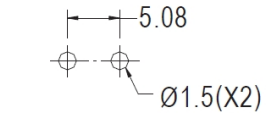
PART NO	PACKAGE
PCBNT101	1000



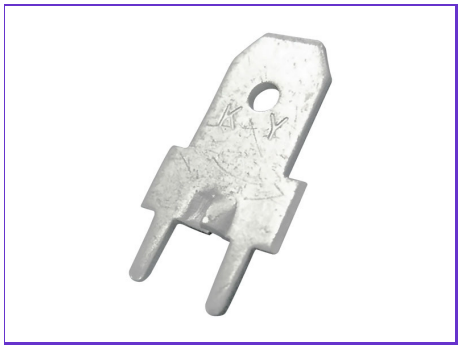
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：15 AMPS
- UNIT：mm

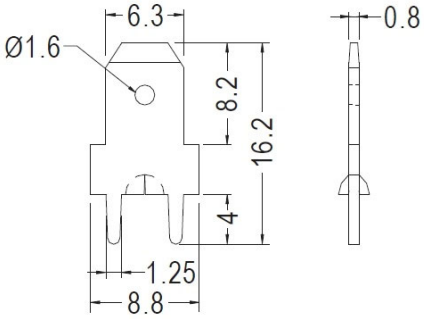
用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子，牢固不动摇。

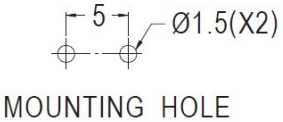




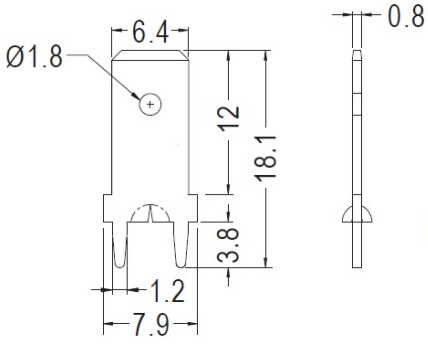
PART NO	PACKAGE
PCBNT102	1000

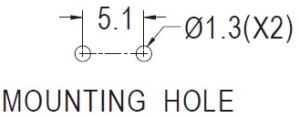






PART NO	PACKAGE
PCBNT105	1000





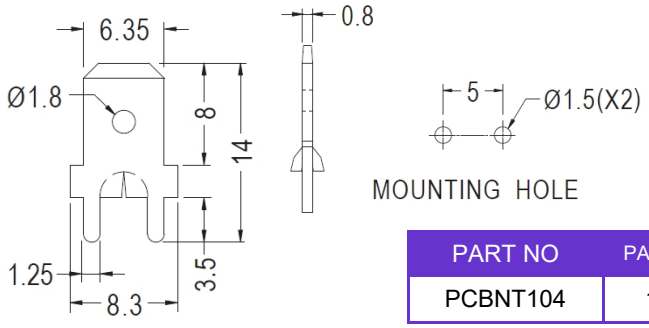
PART NO	PACKAGE
PCBNT113	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子



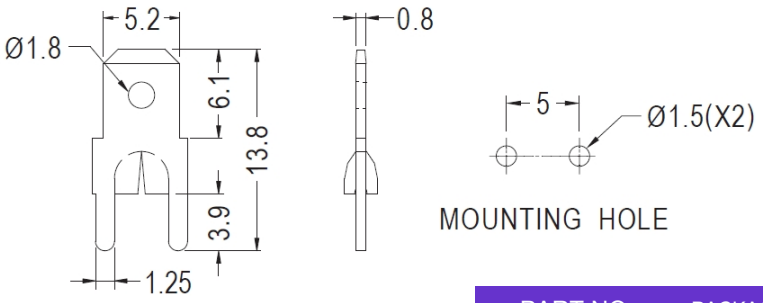
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：15 AMPS
- UNIT：mm

用途：PC板端子,也称线路板焊接端子 ,焊接于电路板上，另一端插接端子。

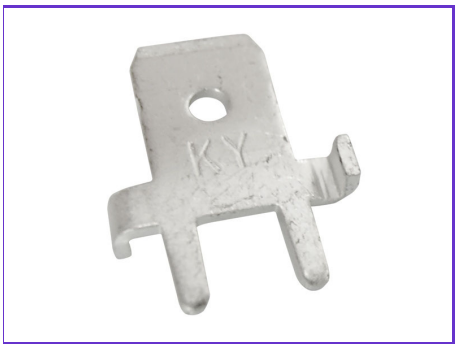


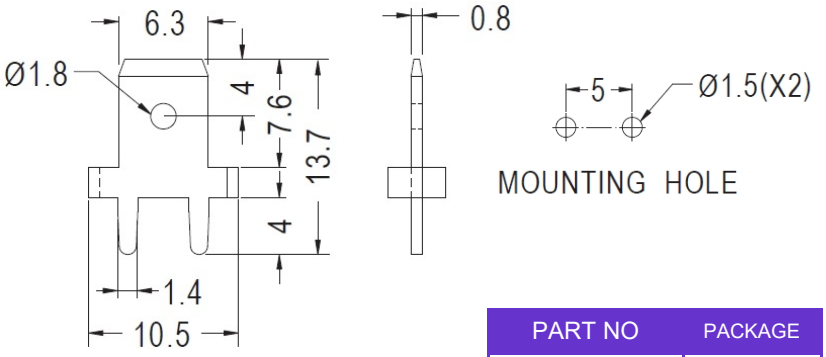
PART NO	PACKAGE
PCBNT104	1000





PART NO	PACKAGE
PCBNT103	1000



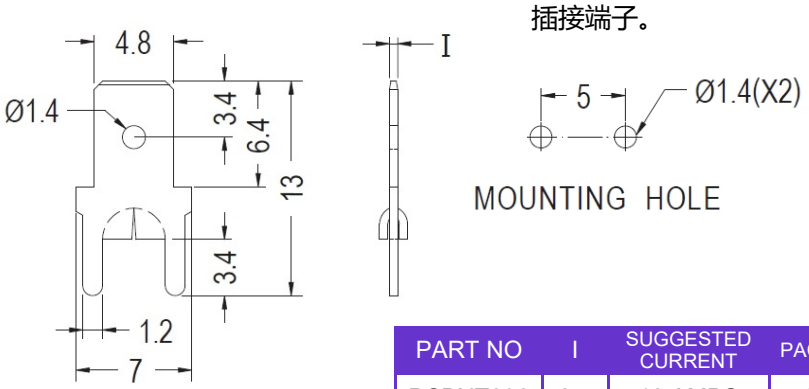


PART NO	PACKAGE
PCBNT099	1000



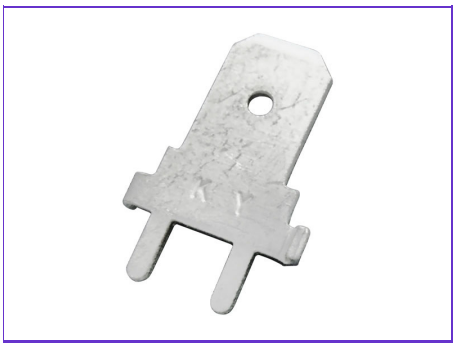
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。



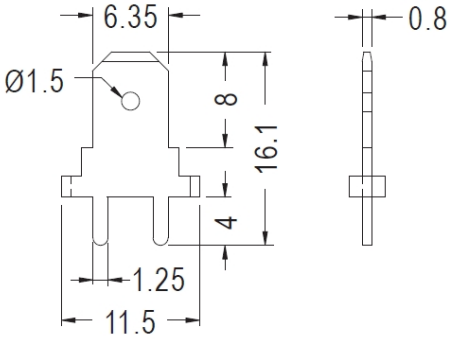
PART NO	I	SUGGESTED CURRENT	PACKAGE
PCBNT096	0.5	10 AMPS	1000
PCBNT097	0.8	15 AMPS	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子



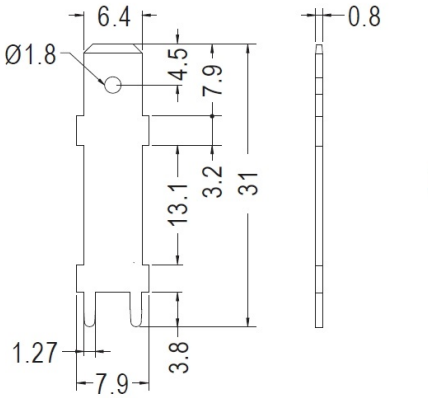
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。

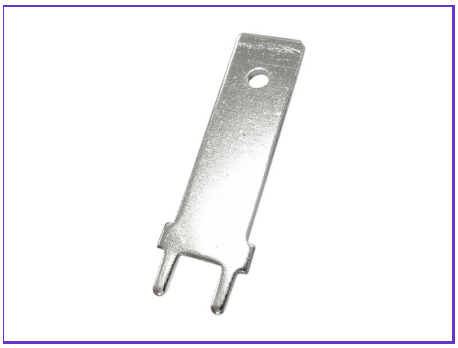


PART NO	PACKAGE
PCBNT098	1000



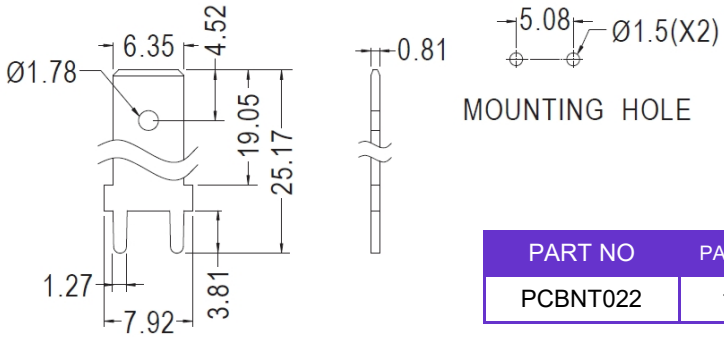


PART NO	PACKAGE
PCBNT021	1000

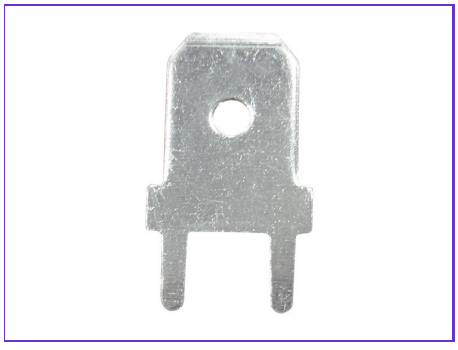


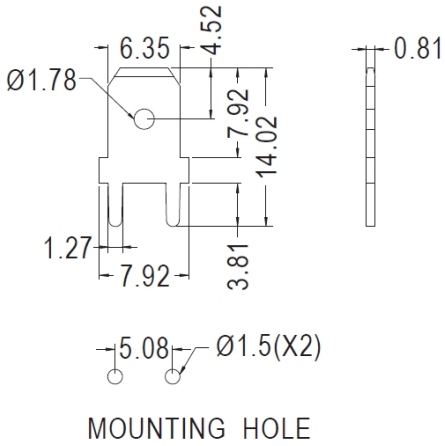
- MATERIAL： NICKEL PLATED BRASS
- SUGGESTED CURRENT：15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。



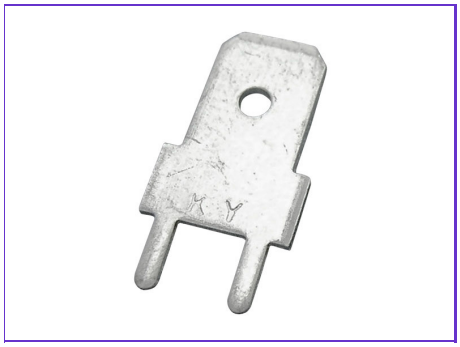
PART NO	PACKAGE
PCBNT022	1000





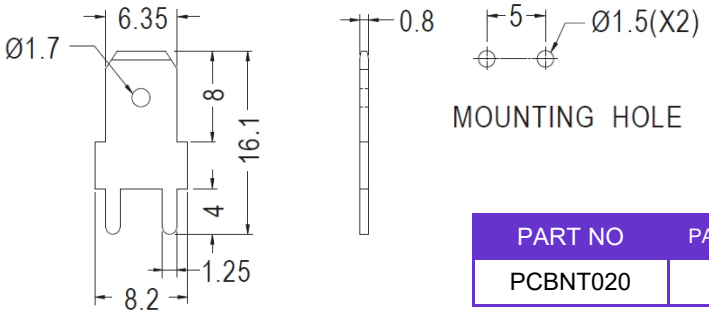
PART NO	PACKAGE
PCBNT111	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子

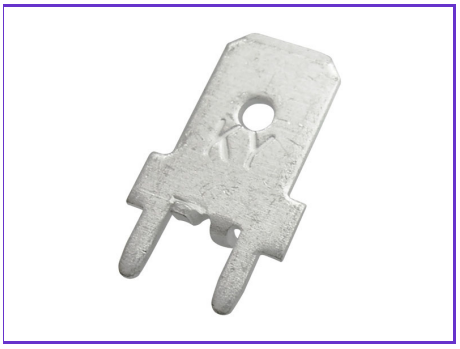


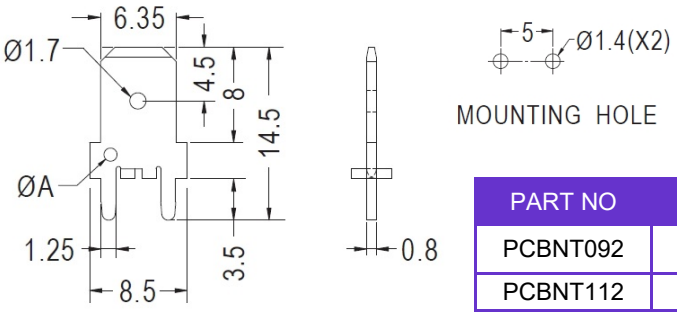
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：15 AMPS
- UNIT：mm

用途：PC板端子,也称线路板焊接端子 ,焊接于电路板上，另一端插接端子。



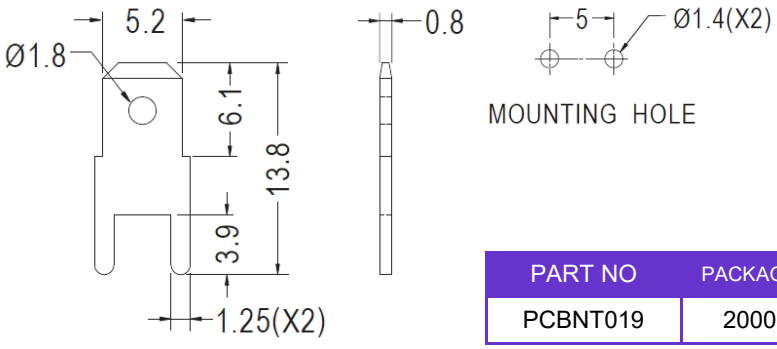
PART NO	PACKAGE
PCBNT020	1000





PART NO	A	PACKAGE
PCBNT092	-	1000
PCBNT112	1.1	1000



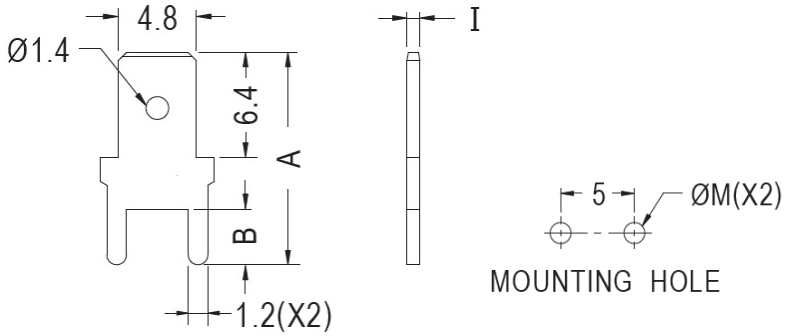


PART NO	PACKAGE
PCBNT019	2000



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。



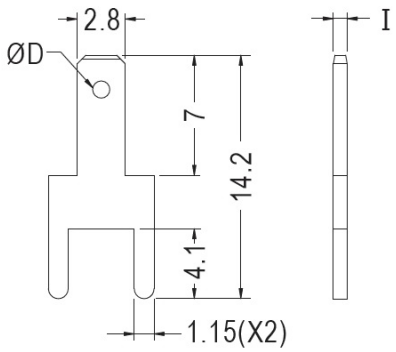
PART NO	A	B	I	M	SUGGESTED CURRENT	PACKAGE
PCBNT010	13.0	3.4	0.5	1.4	10 AMPS	2000
PCBNT011	13.0	3.4	0.8	1.5	15 AMPS	2000
PCBNT164	11.9	2.3	0.8	1.4	15 AMPS	2000

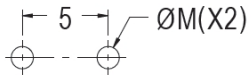
PC板焊接端子 PCB TERMINAL 线路板焊接端子



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。





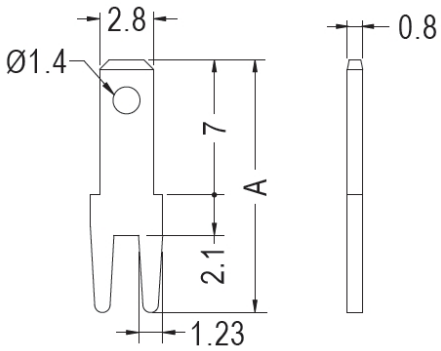
MOUNTING HOLE

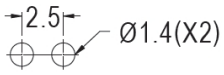
PART NO	D	I	M	SUGGESTED CURRENT	PACKAGE
PCBNT003	1.0	0.5	1.3	10 AMPS	2000
PCBNT131	1.3	0.5	1.3	10 AMPS	2000
PCBNT004	0.8	0.8	1.5	15 AMPS	2000



- MATERIAL： NICKEL PLATED BRASS
- SUGGESTED CURRENT：15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。





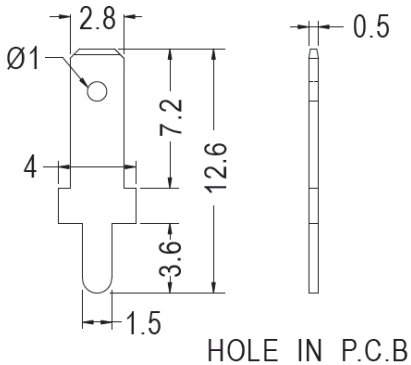
MOUNTING HOLE

PART NO	A	PACKAGE
PCBNT002	13.1	2000
PCBNT110	12.1	2000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：10 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。



HOLE IN P.C.B Ø1.7

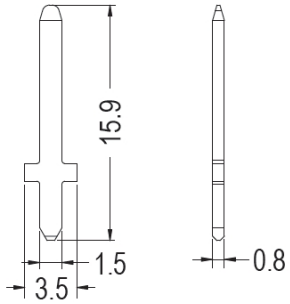
PART NO	PACKAGE
PCBNT001	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子



- MATERIAL： NICKEL PLATED BRASS
- SUGGESTED CURRENT：15 AMPS
- UNIT：mm

用途：PC板端子,也称焊接电线端子，焊接于电路板上，美观、牢固。



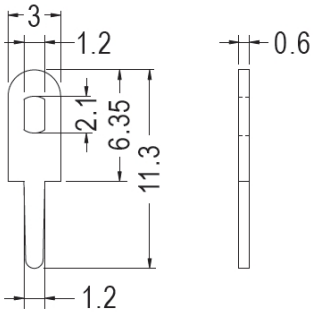
HOLE IN P.C.B Ø1.7

PART NO	PACKAGE
PCH-3	2000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：10 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，美观、牢固。



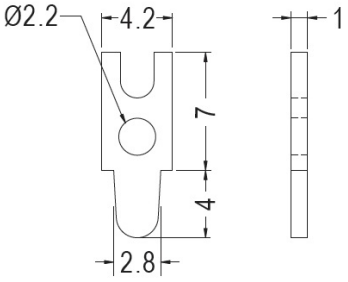
HOLE IN P.C.B Ø1.2~Ø1.3

PART NO	PACKAGE
PCH-1	2000



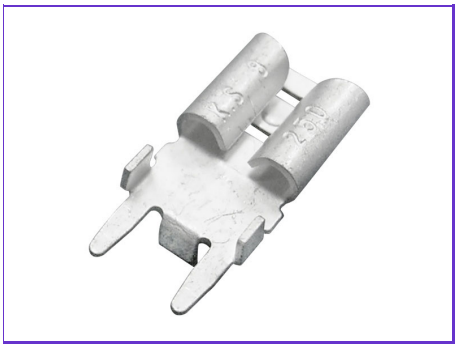
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT：30 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，美观、牢固。



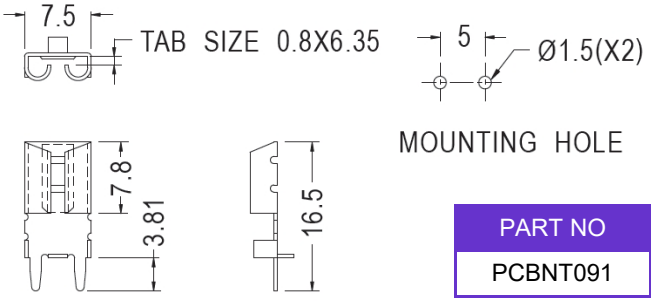
HOLE IN P.C.B Ø3.0

PART NO	PACKAGE
PCH-2	2000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 10 AMPS@500VAC
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接公端，耐电流大。



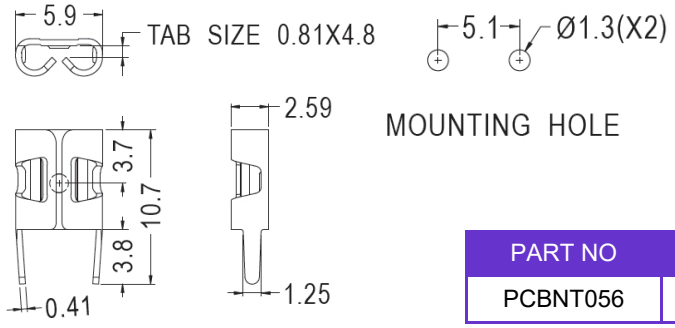
PART NO	PACKAGE
PCBNT091	2000

PC板焊接端子 PCB TERMINAL 线路板焊接端子



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 10 AMPS@500VAC
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子或汽车保险丝，耐电流大。

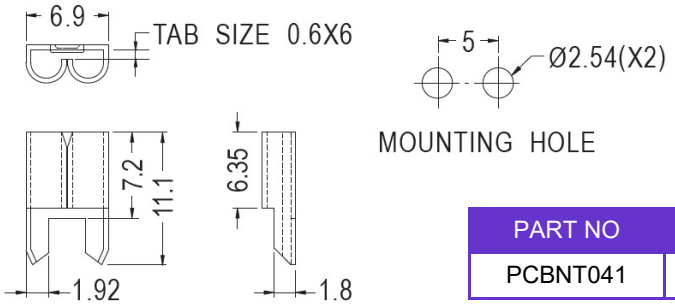


PART NO	PACKAGE
PCBNT056	1000

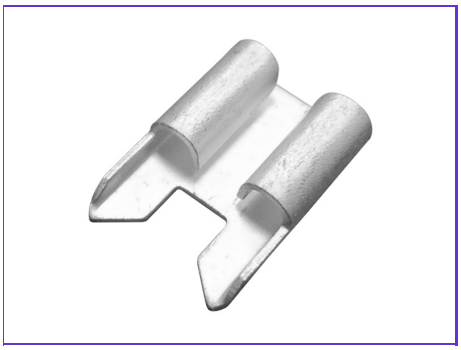


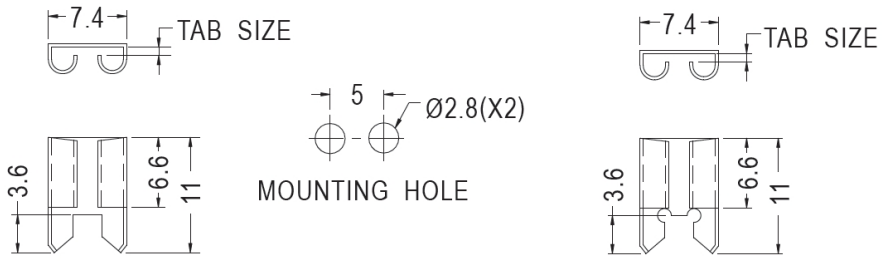
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 30 AMPS@500VAC
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子或汽车保险丝，耐电流大。



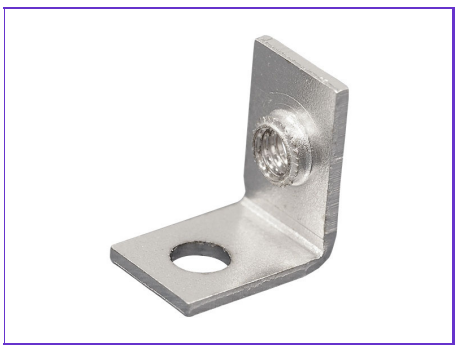
PART NO	PACKAGE
PCBNT041	1000





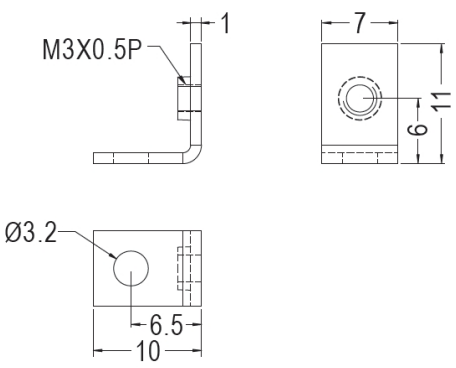
PART NO	TAB SIZE	PACKAGE
PCBNT087	0.5X6.35	1000
PCBNT088	0.8X6.35	1000

PART NO	TAB SIZE	PACKAGE
PCBNT089	0.5X6.35	1000
PCBNT090	0.8X6.35	1000



- MATERIAL： NICKEL PLATED BRASS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。



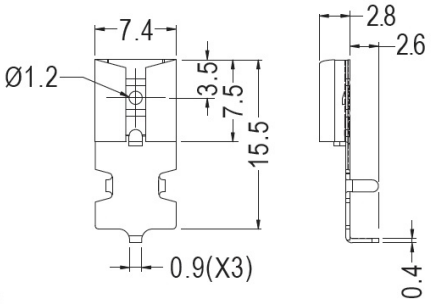
PART NO	PACKAGE
PCBNT163	1000

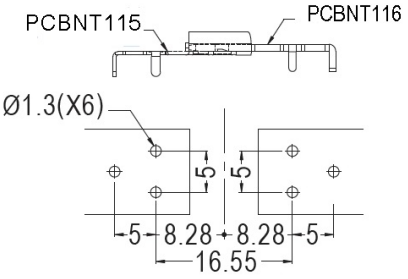
PC板焊接端子 PCB TERMINAL 线路板焊接端子



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT： 10 AMPS
- UNIT： mm

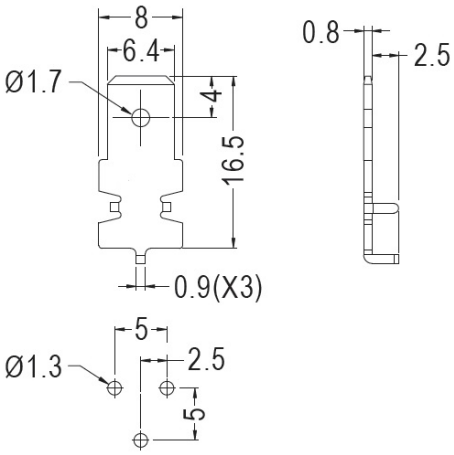
用途：PC板端子,也称接线插片端子，两个端子对接焊于电路板上，牢固，不动摇。



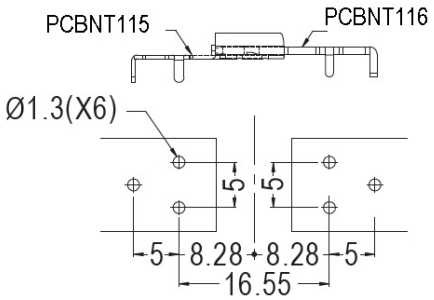


COMBINATION ILLUSTRATION DWG
MOUNTING HOLE

PART NO	PACKAGE
PCBNT115	1000

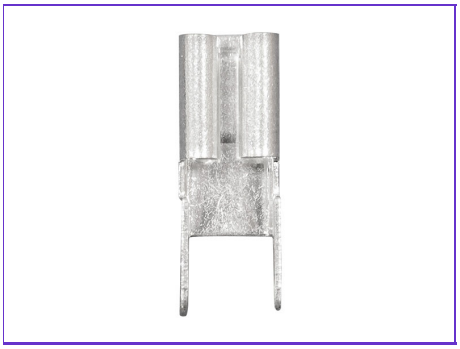


MOUNTING HOLE



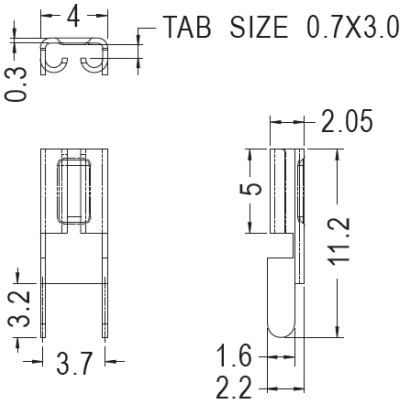
COMBINATION ILLUSTRATION DWG
MOUNTING HOLE

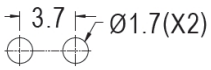
PART NO	PACKAGE
PCBNT116	1000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 10 AMPS
- UNIT： mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子或汽车保险丝，耐电流大。

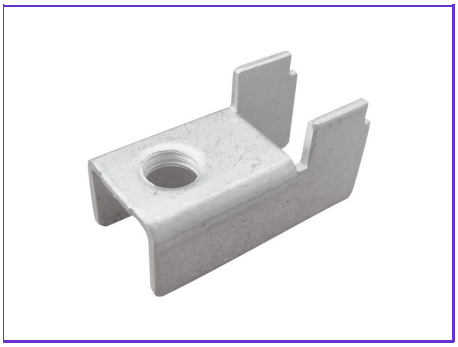




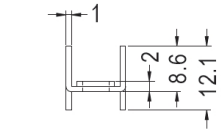
MOUNTING HOLE
THICKNESS 1.6

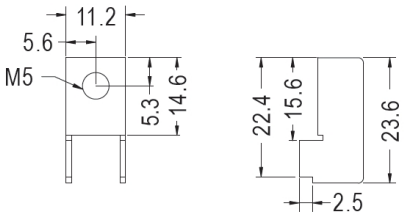
PART NO	PACKAGE
PCBNT086	2000

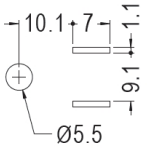
PC板焊接端子 PCB TERMINAL 线路板焊接端子



- MATERIAL： PHOSPHOR BRONZE
- FINISH：TIN PLATED
- SUGGESTED CURRENT: 30 AMPS
- UNIT：mm



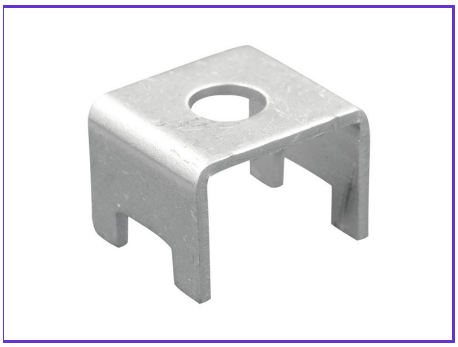




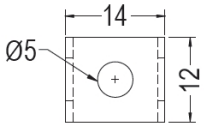
MOUNTING HOLE

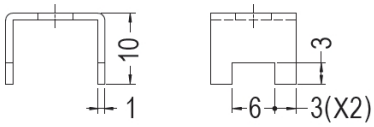
用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。

PART NO	PACKAGE
PCBNT047	1000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 30 AMPS
- UNIT：mm





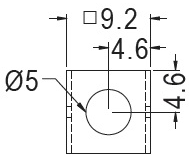
用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。

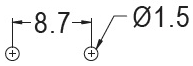
PART NO	PACKAGE
PCBNT128	1000



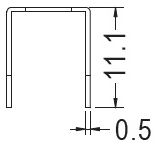
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 10 AMPS
- UNIT：mm

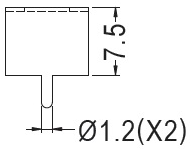
用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。



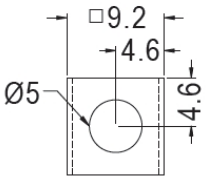


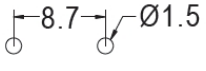
MOUNTING HOLE



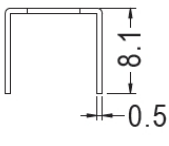


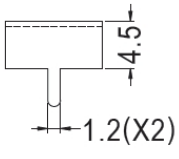
PART NO	PACKAGE
PCBNT054	1000





MOUNTING HOLE



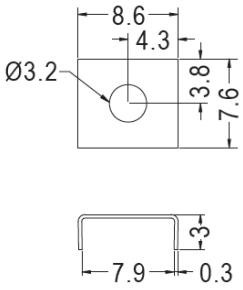


PART NO	PACKAGE
PCBNT055	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子

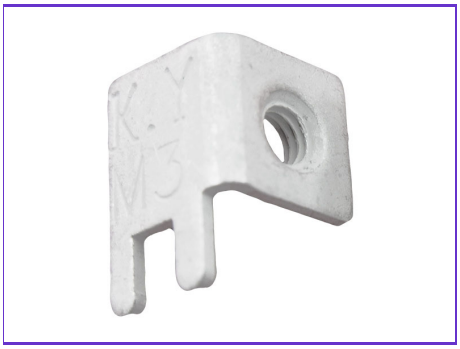


- MATERIAL： TIN PLATED BRASS
- UNIT：mm

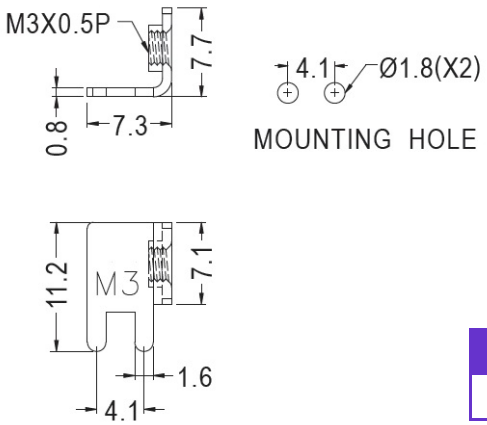


用途：PC板端子,也称接线插片端子,电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。

PART NO	PACKAGE
PCBNT048	1000

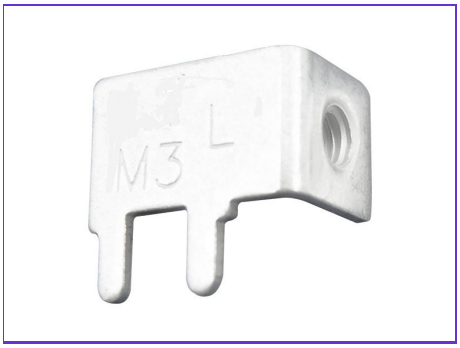


- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15AMPS
- UNIT：mm



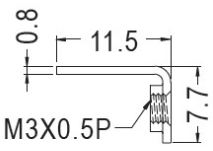
用途：PC板端子,也称接线插片端子，电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。

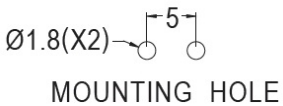
PART NO	PACKAGE
PCBNT069	1000

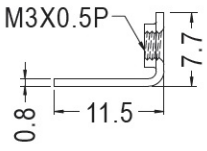


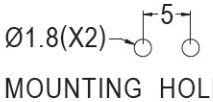
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

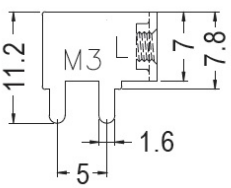
用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。



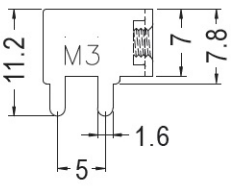






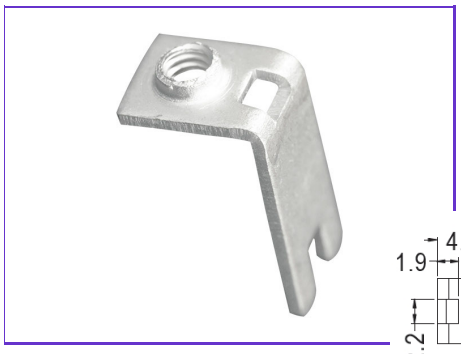


PART NO	PACKAGE
PCBNT068	1000



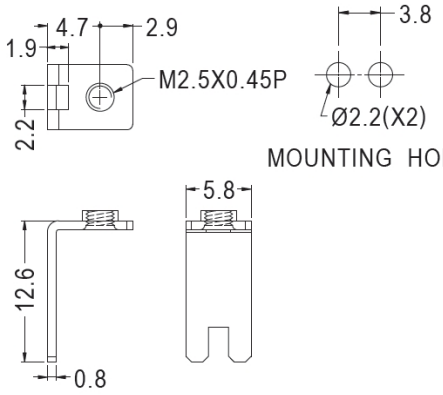
PART NO	PACKAGE
PCBNT109	1000

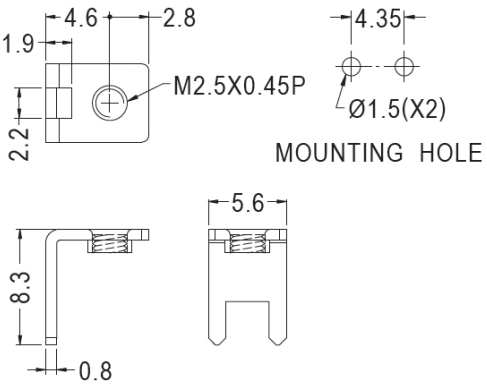
PC板焊接端子 PCB TERMINAL 线路板焊接端子



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。





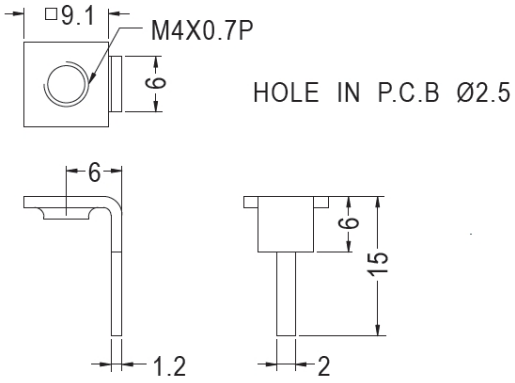
PART NO	SUGGESTED CURRENT	PACKAGE
PCBNT129	20 AMPS	1000

PART NO	SUGGESTED CURRENT	PACKAGE
PCBNT130	15 AMPS	1000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 25 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，美观、牢固，耐电流大，配合螺丝固定端子。

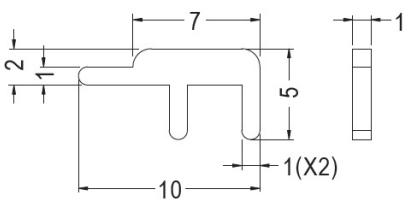


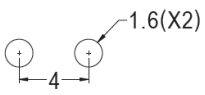
PART NO	PACKAGE
PCBNT046	1000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接端子。





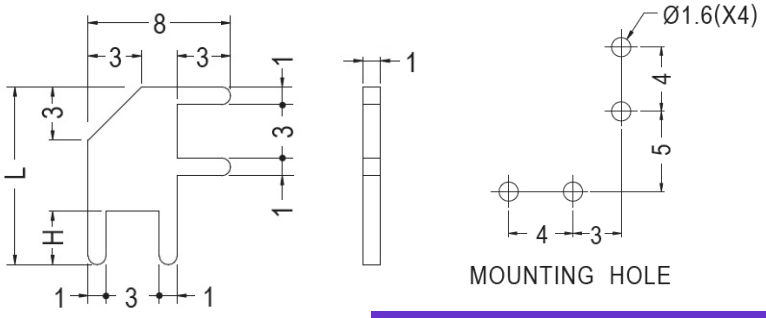
PART NO	PACKAGE
PCBNT114	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子

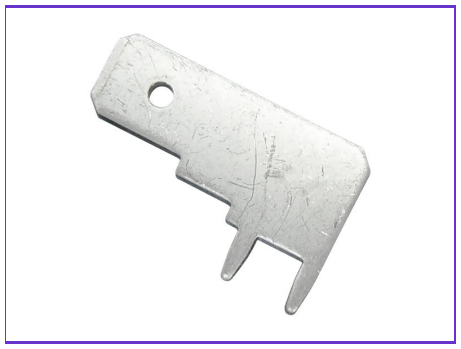


- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15AMPS
- UNIT：mm

用途：PC板端子,也称线路板焊接端子 ,电路板上之焊接电线端子.

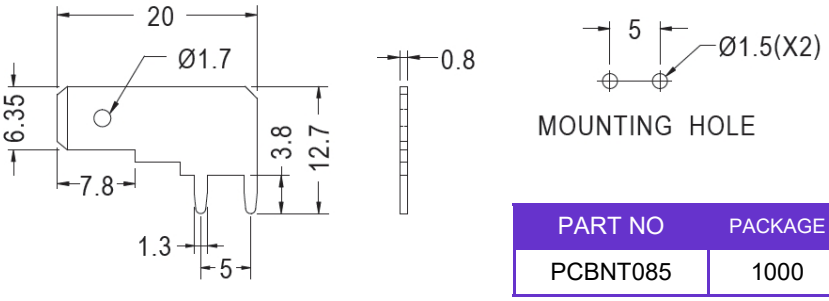


PART NO	H	L	PACKAGE
PCBNT094	3.0	10.0	1000
PCBNT095	4.0	11.0	1000



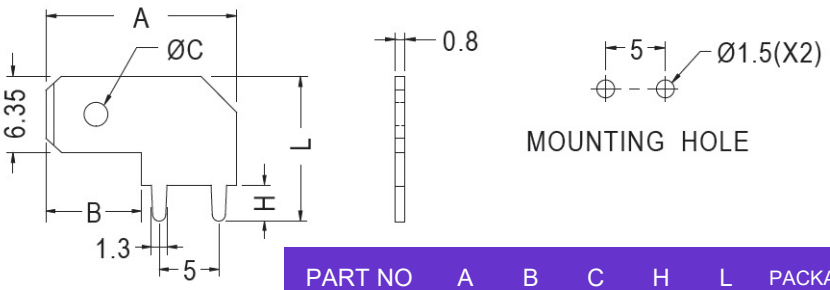
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。



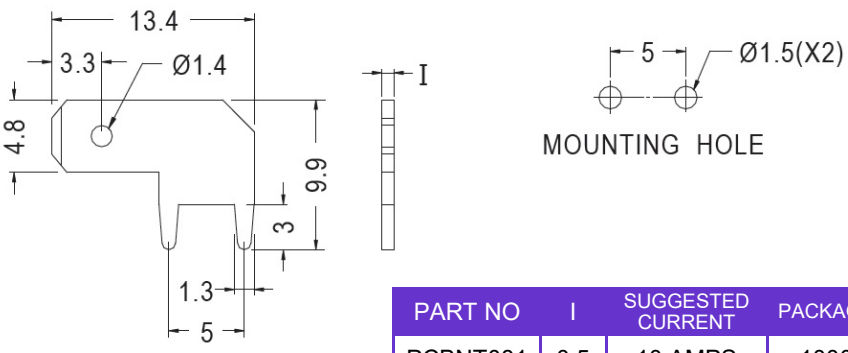
PART NO	PACKAGE
PCBNT085	1000





PART NO	A	B	C	H	L	PACKAGE
PCBNT083	16.0	8.0	2.0	3.0	12.1	1000
PCBNT162	20.0	12.3	1.7	3.8	12.7	1000





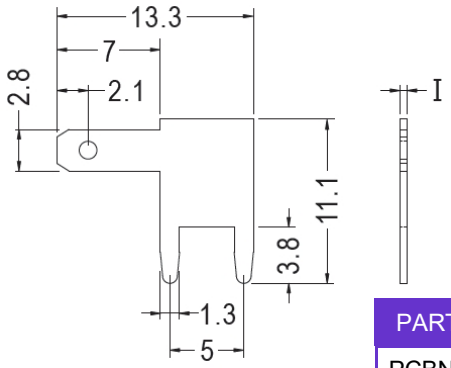
PART NO	I	SUGGESTED CURRENT	PACKAGE
PCBNT081	0.5	10 AMPS	1000
PCBNT082	0.8	15 AMPS	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。

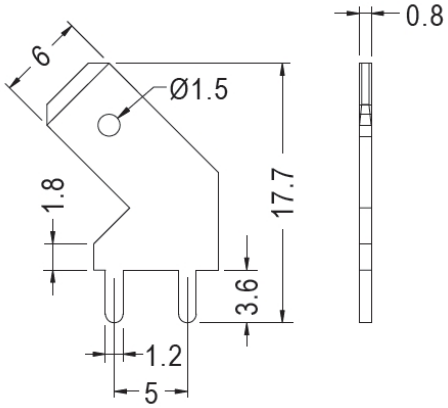


PART NO	I	SUGGESTED CURRENT	PACKAGE
PCBNT079	0.5	10 AMPS	1000
PCBNT080	0.8	15 AMPS	1000

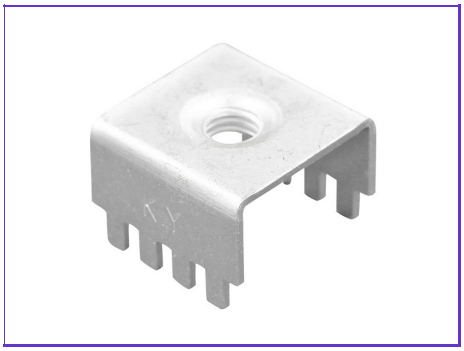


- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,焊接于电路板上，另一端插接端子。

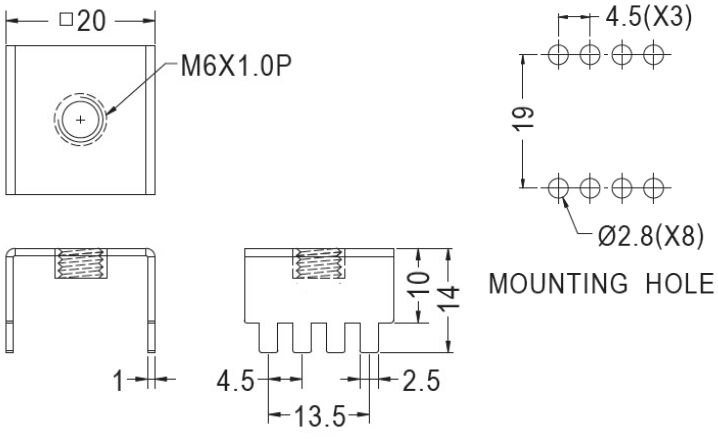


PART NO	PACKAGE
PCBNT100	1000



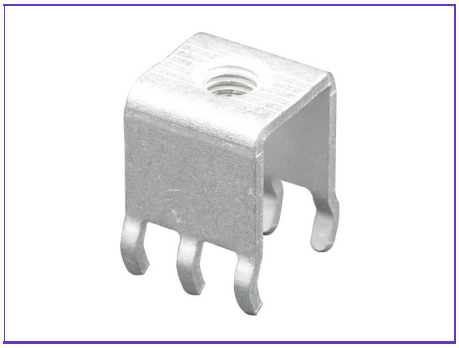
- MATERIAL： TIN PLATED COPPER
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接端子。



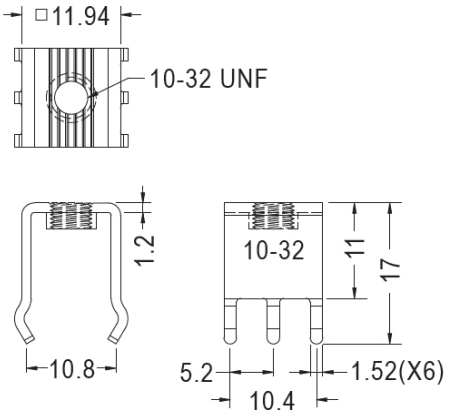
PART NO	PACKAGE
PCBNT127	1000

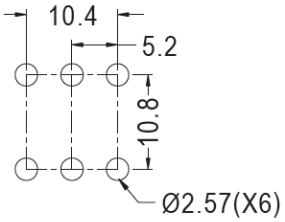
PC板焊接端子 PCB TERMINAL 线路板焊接端子



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 30 AMPS
- UNIT：mm

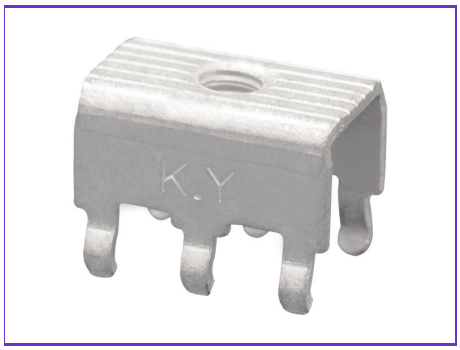
用途：PC板端子,也称线路板焊接端子 ,电路板上之焊接电线端子,耐大电流，配合螺丝固定端子。

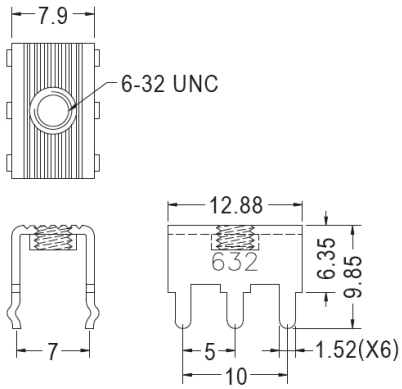


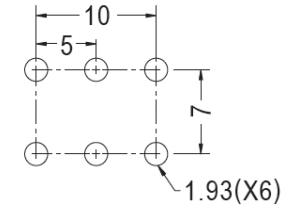


MOUNTING HOLE

PART NO	PACKAGE
PCBNT161	1000







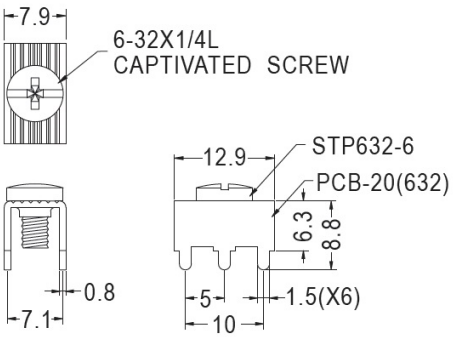
MOUNTING HOLE

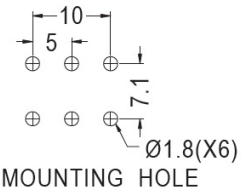
PART NO	PACKAGE
PCBNT160	1000



- TERMINAL MATERIAL： TIN PLATED BRASS
- SCREW MATERIAL：NICKEL PLATED STEEL
- SUGGESTED CURRENT: 30 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,路板上之焊接电线端子,耐大电流，配合螺丝固定端子。

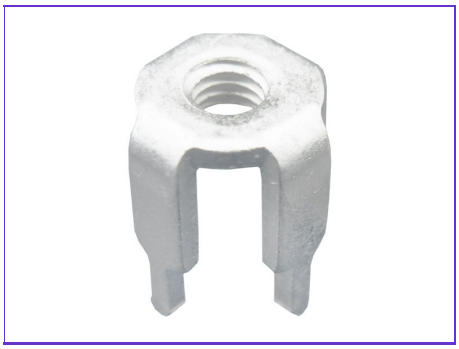




MOUNTING HOLE

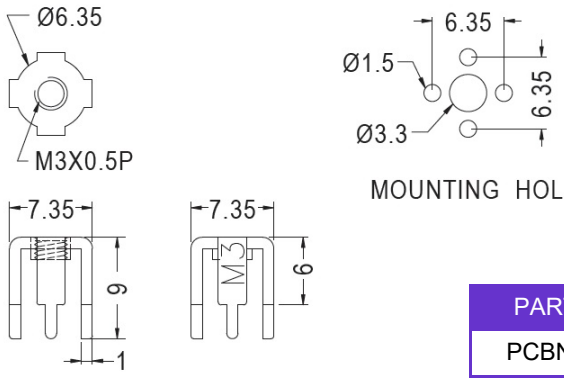
PART NO	PACKAGE
PCBNT045	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子

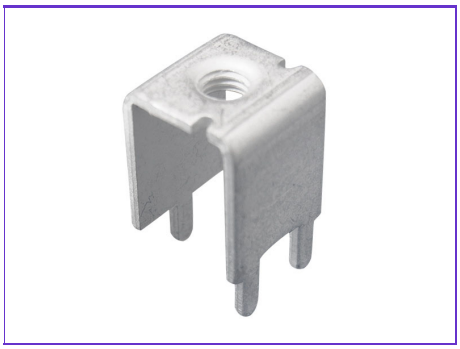


- MATERIAL： TIN PLATED SPCC
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，耐大电流，配合螺丝固定端子。

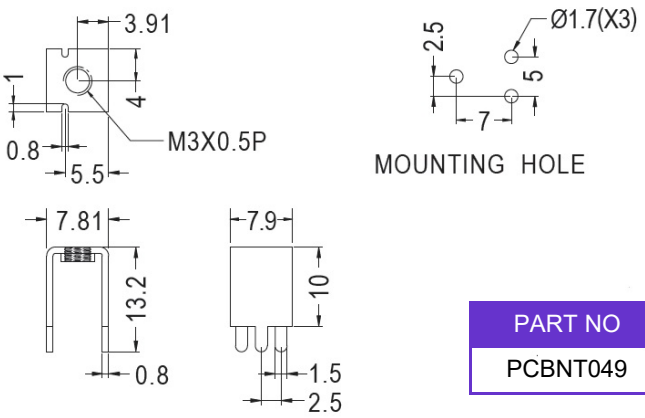


PART NO	PACKAGE
PCBNT066	1000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，耐大电流，配合螺丝固定端子。

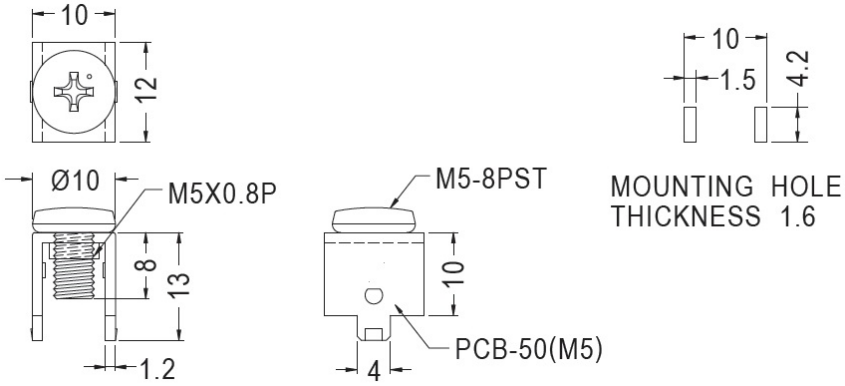


PART NO	PACKAGE
PCBNT049	1000



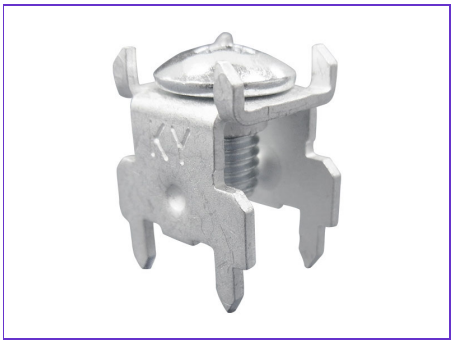
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 30 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，耐大电流，配合螺丝固定端子。



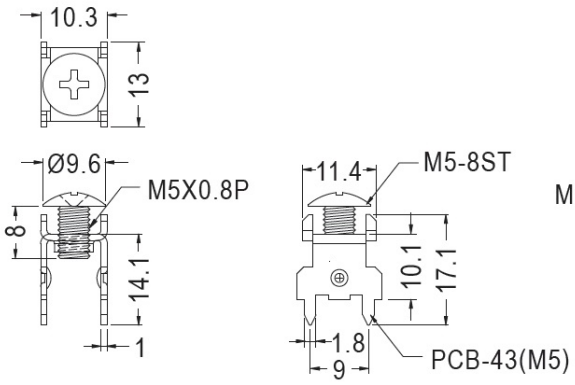
PART NO	PACKAGE
PCBNT067	500

PC板焊接端子 PCB TERMINAL 线路板焊接端子

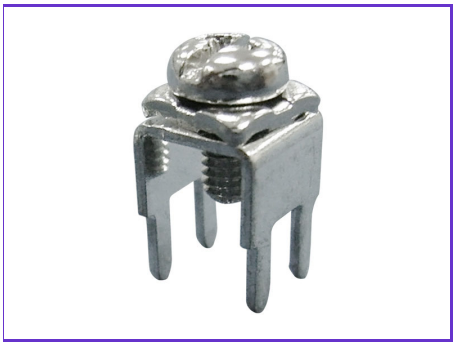


- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 20 AMPS
- UNIT：mm

用途：PC板端子,也称线路板焊接端子 ,电路板上之焊接电线端子,耐大电流，配合螺丝固定端子。

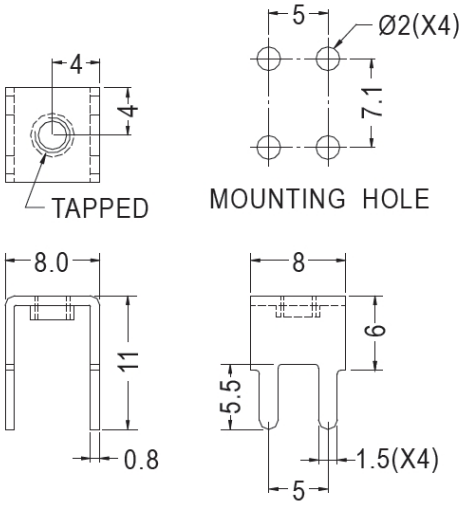


PART NO	PACKAGE
PCBNT064	1000

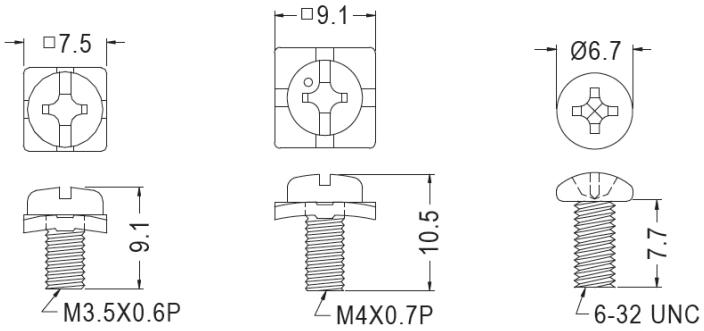


- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板端子,也称线路板焊接端子 ,电路板上之焊接电线端子,耐大电流，配合螺丝固定端子。

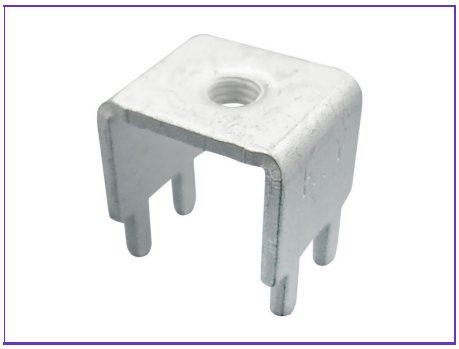


PART NO	TAPPED	PACKAGE
PCBNT154	M3X0.5P	1000
PCBNT155	M3.5X0.6P	1000
PCBNT156	M4X0.7P	1000
PCBNT157	6-32 UNC	1000



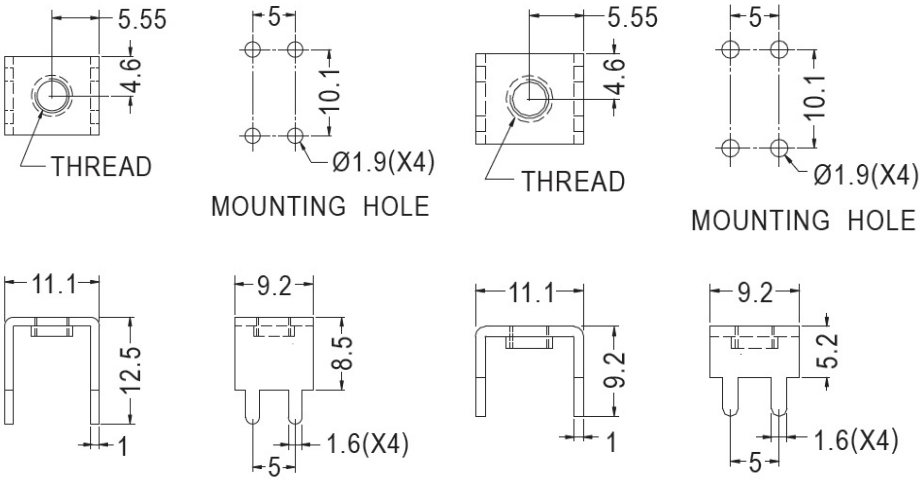
PART NO	组合使用
PCBNT107	PCBNT155+PCB-10B
PCBNT158	PCBNT156+PCB-10BM4
PCBNT159	PCBNT157+632-8ST

PC板焊接端子 PCB TERMINAL 线路板焊接端子



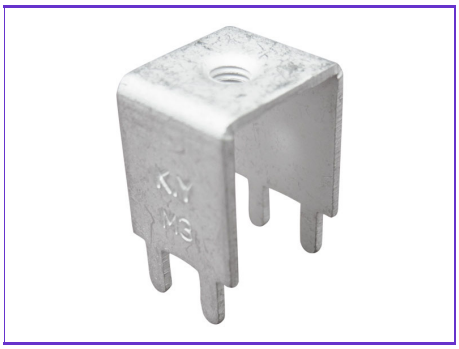
- MATERIAL： TIN PLATED SPCC
- SUGGESTED CURRENT: 20 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，耐大电流，配合螺丝固定端子。



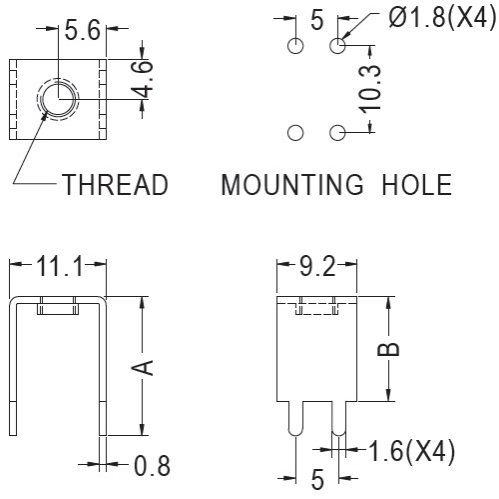
PART NO	TAPPED	PACKAGE
PCBNT070	M3X0.5P	1000
PCBNT071	M4X0.7P	1000
PCBNT072	6-32 UNC	1000

PART NO	TAPPED	PACKAGE
PCBNT073	M3X0.5P	1000
PCBNT074	M4X0.7P	1000
PCBNT075	6-32 UNC	1000



- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，耐大电流，配合螺丝固定端子。



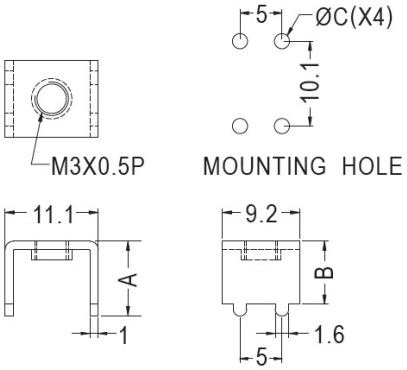
PART NO	A	B	TAPPED	PACKAGE
PCBNT050	16.0	12.0	M3X0.5P	1000
PCBNT051	16.0	12.0	M4X0.7P	1000
PCBNT052	18.8	14.8	M3X0.5P	1000
PCBNT053	18.8	14.8	M4X0.7P	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子

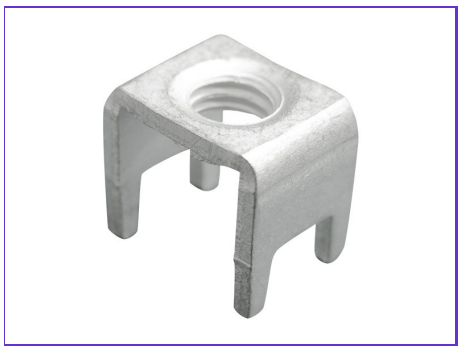


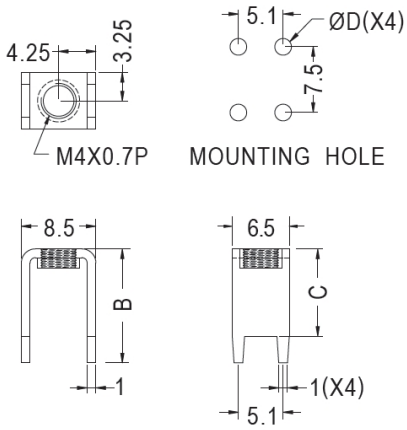
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT： mm

用途：PC板端子,也称线路板焊接端子 ,电路板上之焊接电线端子,耐大电流，配合螺丝固定端子。

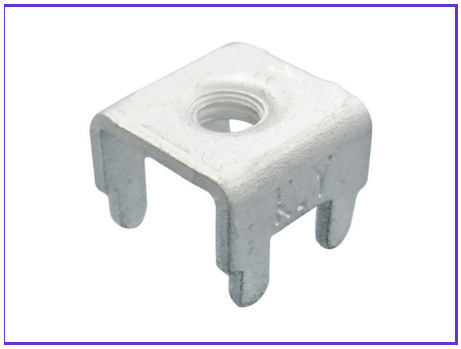


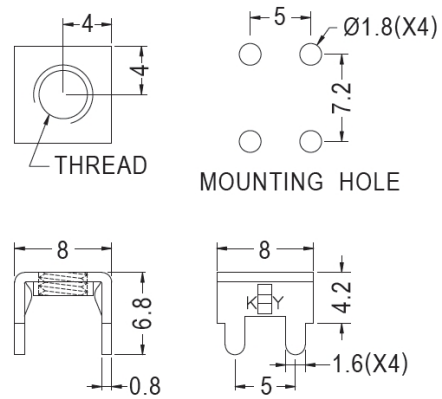
PART NO	A	B	C	PACK-AGE
PCBNT040	8.9	7.5	1.8	1000
PCBNT153	22.25	18.25	1.9	1000



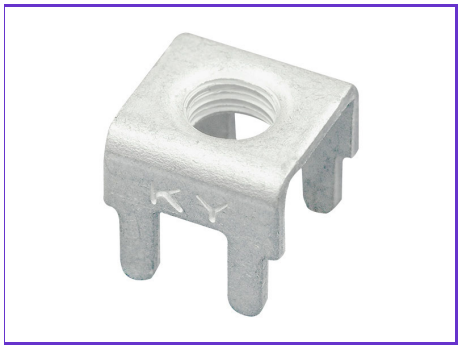


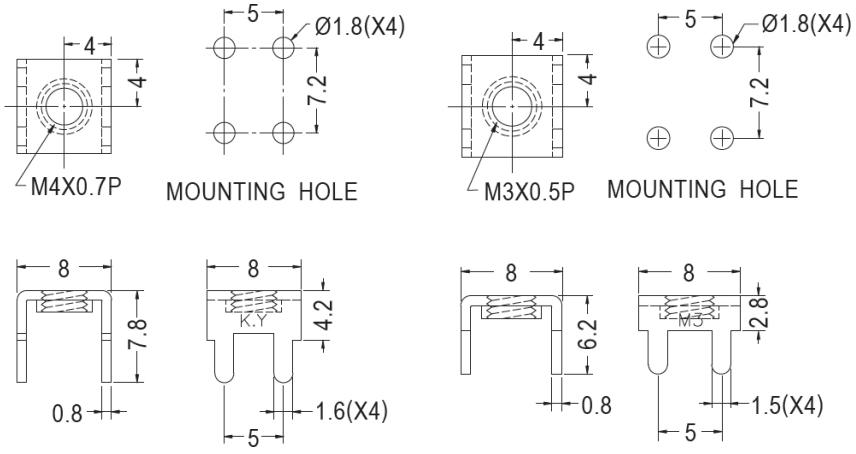
PART NO	B	C	D	PACK-AGE
PCBNT057	8.0	5.0	1.7	1000
PCBNT108	13.0	10.0	1.9	1000





PART NO	TAPPED	PACKAGE
PCBNT150	M3X0.5P	1000
PCBNT151	M4X0.7P	1000
PCBNT152	6-32 UNC	1000





PART NO	PACKAGE
PCBNT122	1000

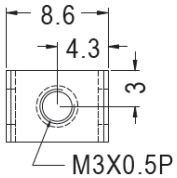
PART NO	PACKAGE
PCBNT149	1000

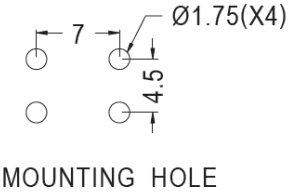
PC板焊接端子 PCB TERMINAL 线路板焊接端子



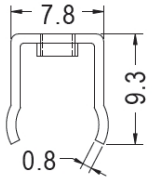
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

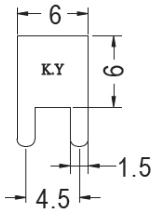
用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，耐大电流，配合螺丝固定端子。





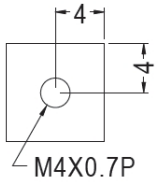
MOUNTING HOLE

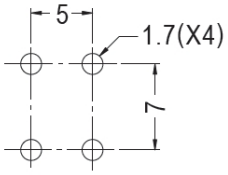




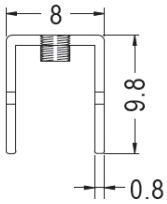
PART NO	PACKAGE
PCBNT039	1000

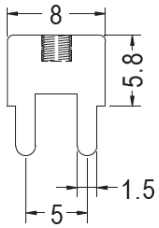






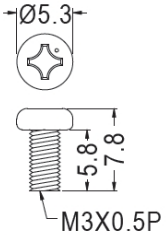
MOUNTING HOLE



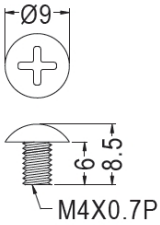


PART NO	PACKAGE
PCBNT121	1000

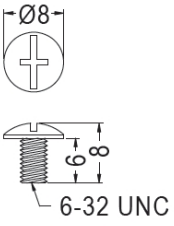




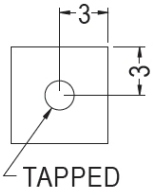
【 M3-5.8ST 】

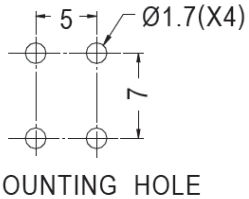


【 M4-6ST 】



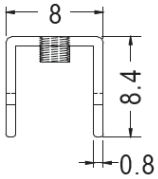
【 STP632-6-1 】

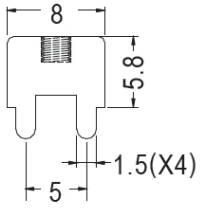




MOUNTING HOLE

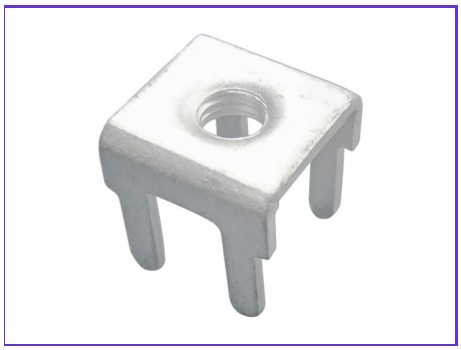
PART NO	TAPPED	PACKAGE
PCBNT032	M3X0.5P	1000
PCBNT145	M3.5X0.6P	1000
PCBNT033	M4X0.7P	1000
PCBNT034	6-32 UNC	1000





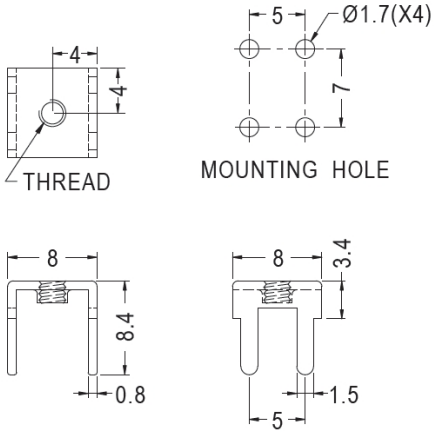
PART NO	组合使用
PCBNT146	PCBNT032+M3-5.8ST
PCBNT147	PCBNT033+M4-6ST
PCBNT148	PCBNT034+STP632-6-1

PC板焊接端子 PCB TERMINAL 线路板焊接端子

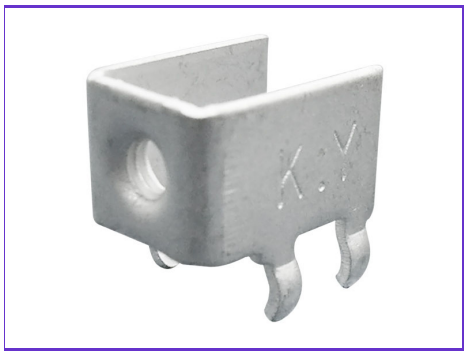


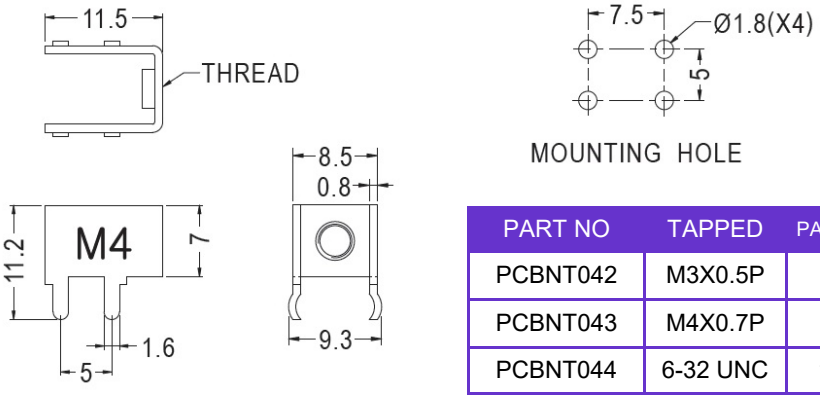
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板端子,也称线路板焊接端子 ,电路板上之焊接电线端子,耐大电流，配合螺丝固定端子。



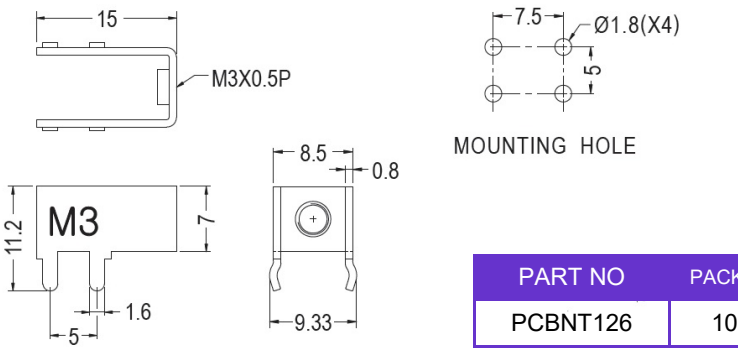
PART NO	TAPPED	PACKAGE
PCBNT029	M3X0.5P	1000
PCBNT030	M4X0.7P	1000
PCBNT031	6-32 UNC	1000





PART NO	TAPPED	PACKAGE
PCBNT042	M3X0.5P	1000
PCBNT043	M4X0.7P	1000
PCBNT044	6-32 UNC	1000

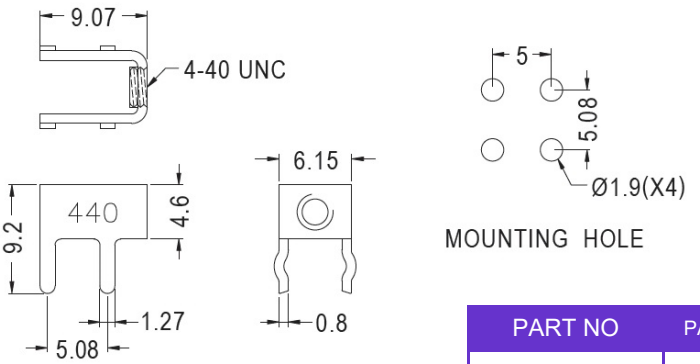




PART NO	PACKAGE
PCBNT126	1000

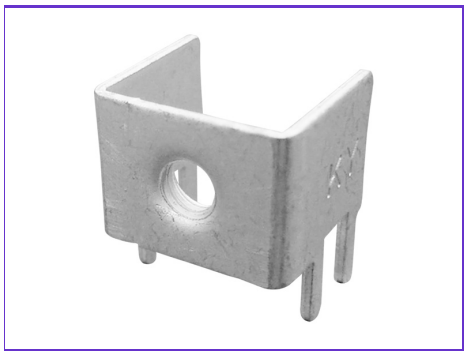


- MATERIAL： TIN PLATED STEEL
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm



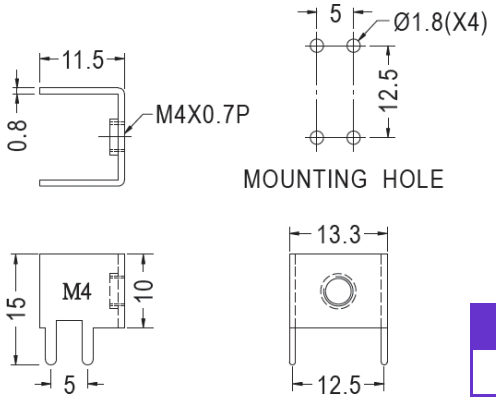
PART NO	PACKAGE
PCBNT065	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子



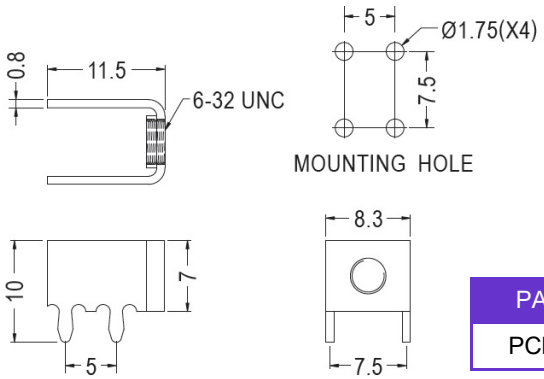
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板焊接端子,也称线路板焊接端子,电路板上之焊接电线端子，耐大电流，配合螺丝固定端子。

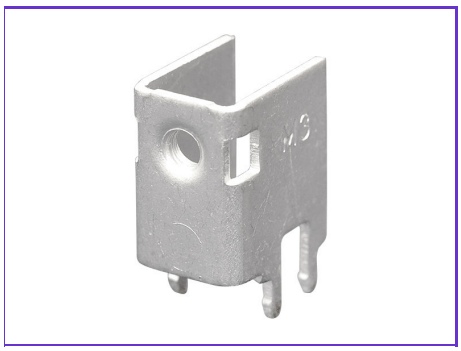


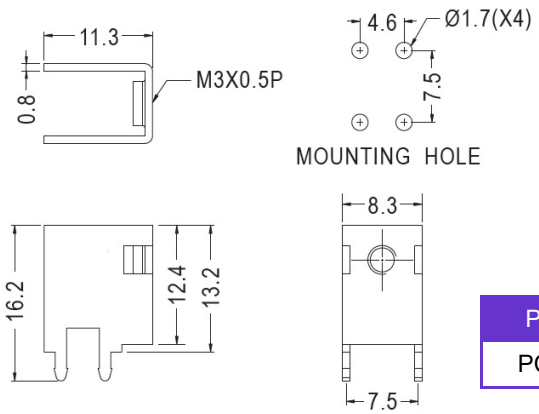
PART NO	PACKAGE
PCBNT038	500



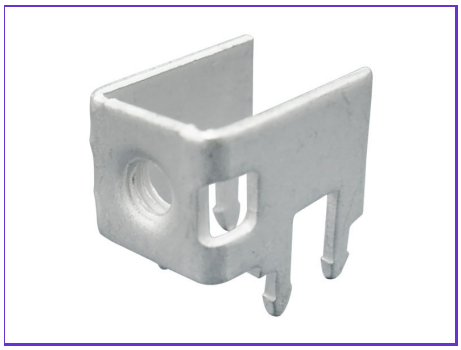


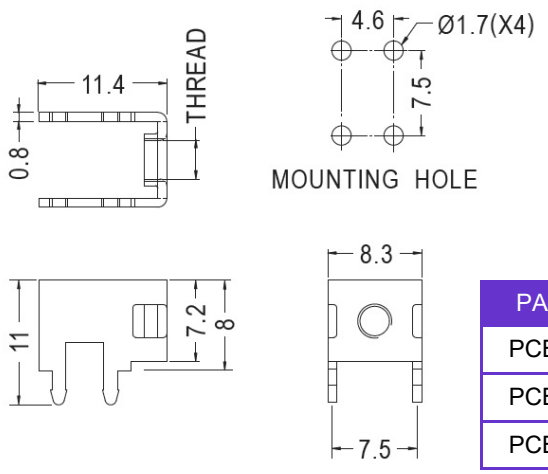
PART NO	PACKAGE
PCBNT120	1000





PART NO	PACKAGE
PCBNT144	1000





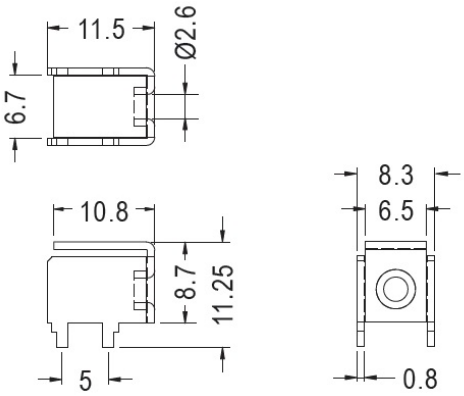
PART NO	TAPPED	PACKAGE
PCBNT035	M3X0.5P	1000
PCBNT036	M4X0.7P	1000
PCBNT037	6-32 UNC	1000

PC板焊接端子 PCB TERMINAL 线路板焊接端子

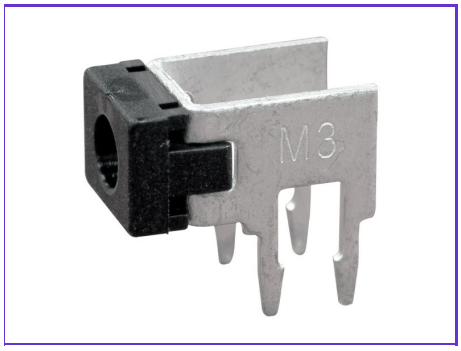


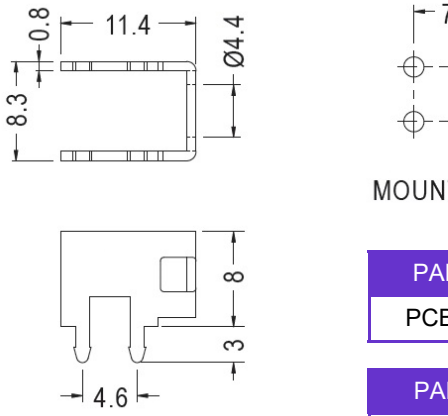
- MATERIAL： TIN PLATED BRASS
- SUGGESTED CURRENT: 15 AMPS
- UNIT：mm

用途：PC板端子,也称线路板焊接端子 ,电路板上之焊接电线端子,耐大电流，配合螺丝固定端子。



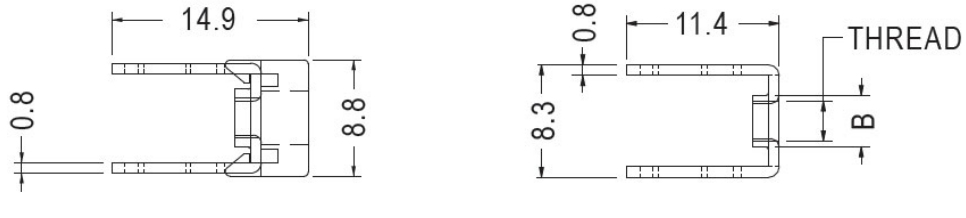
PART NO	PACKAGE
PCBNT058	1000

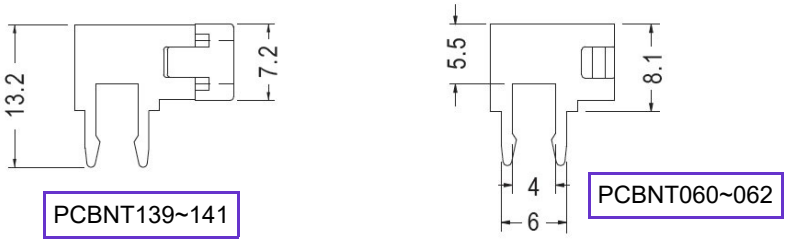




PART NO	PACKAGE
PCBNT063	1000

PART NO	组合使用
PCBNT143	PCBNT063+PCBNT142

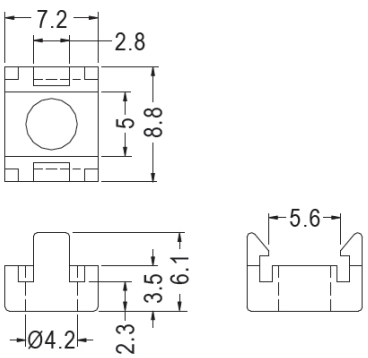




PART NO	B	TAPPED	PACKAGE
PCBNT060	3.5	M3X0.5P	1000
PCBNT061	4.4	M4X0.7P	1000
PCBNT062	4.4	6-32 UNC	1000

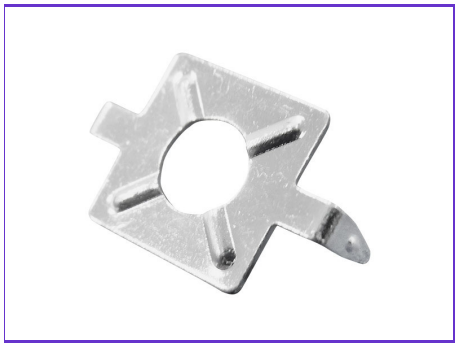
PART NO	组合使用
PCBNT139	PCBNT060+PCBNT142
PCBNT140	PCBNT061+PCBNT142
PCBNT141	PCBNT062+PCBNT142

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm



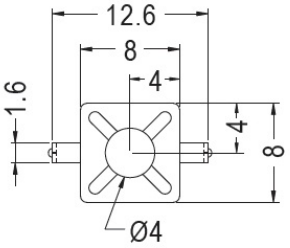
PART NO	PACKAGE
PCBNT142	1000

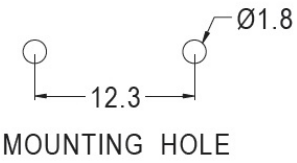
接地片 GROUND TERMINAL 圆形接线片

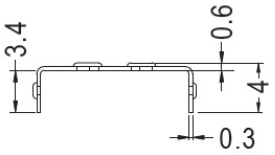


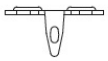
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于接地线，另一端用螺丝锁于机壳。







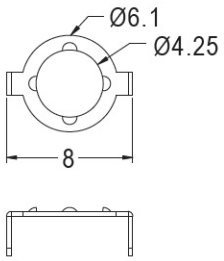


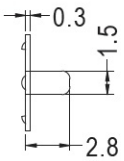
PART NO	PACKAGE
GNTE-40	1000

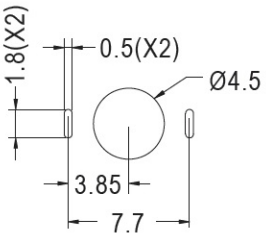


- MATERIAL： PHOSPHOR BRONZE
- FINSIH：TIN PLATED
- UNIT：mm

用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于电路板上，再用螺丝固定，接地效果佳。

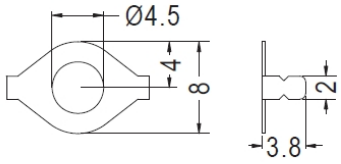


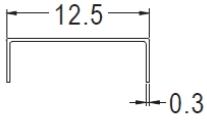


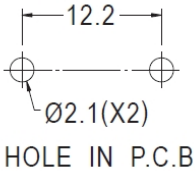


PART NO	PACKAGE
GNTE-43	1000

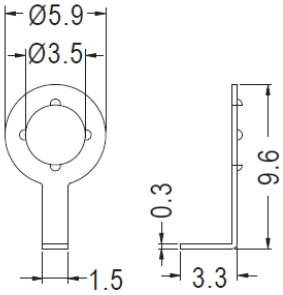


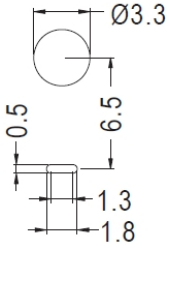






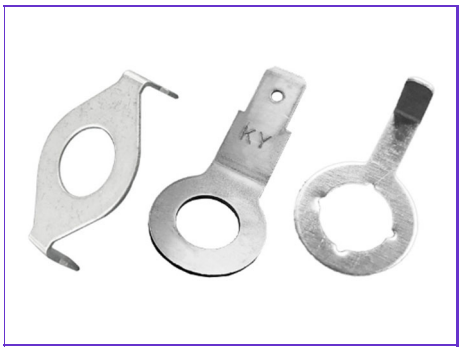
PART NO	PACKAGE
GNTE-30	1000





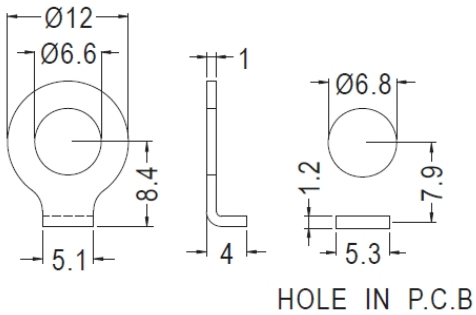
PART NO	PACKAGE
GNTE-32	1000

接地片 GROUND TERMINAL 圆形接线片



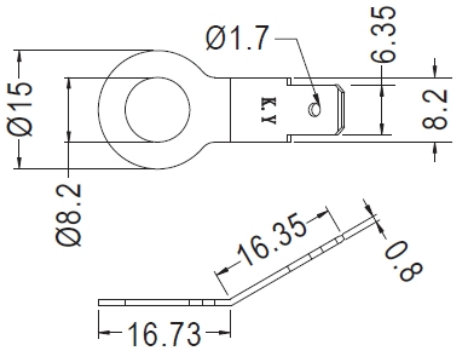
- MATERIAL： PHOSPHOR BRONZE
- FINSIH：NICKEL PLATED
- UNIT：mm

用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于电路板上，再用螺丝固定，接地效果佳。



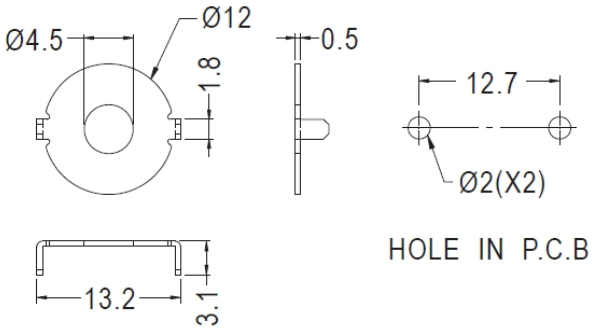
PART NO	PACKAGE
GNTE-33	1000

- MATERIAL： TIN PLATED BRASS



PART NO	PACKAGE
GNTE-34	1000

- MATERIAL： TIN PLATED SPCC

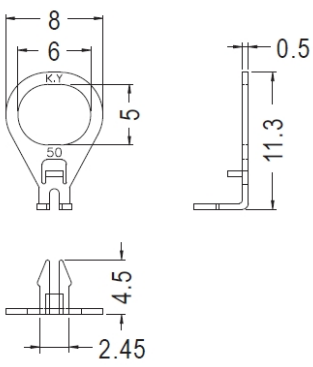


PART NO	PACKAGE
GNTE-31	1000



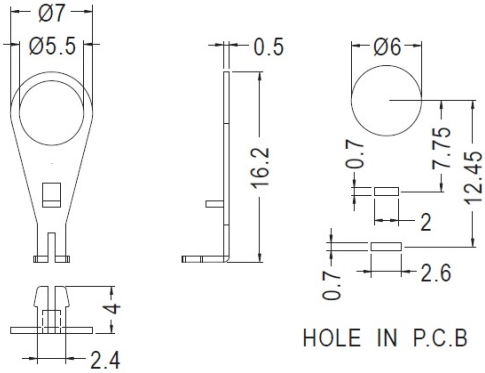
用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于电路板上，再用螺丝固定，接地效果佳。

- MATERIAL： TIN PLATED SPTE
- UNIT：mm



PART NO	PACKAGE
GNTE-37	1000

- MATERIAL： TIN PLATED SPTE
- UNIT：mm



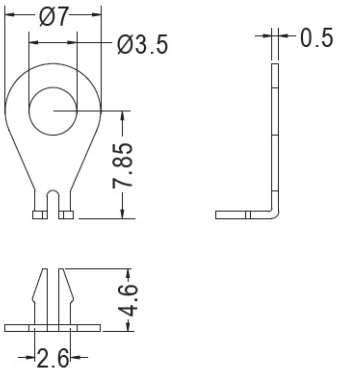
PART NO	PACKAGE
GNTE-36	1000

接地片 GROUND TERMINAL 圆形接线片



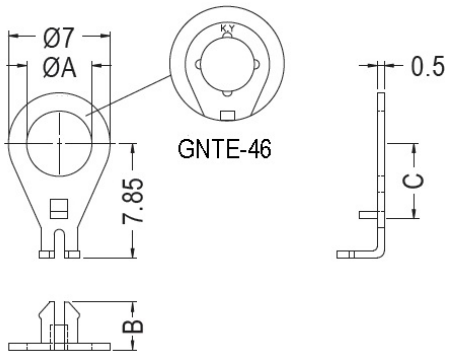
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于电路板上，再用螺丝固定，接地效果佳。

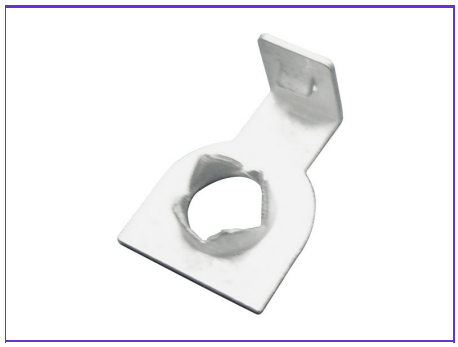


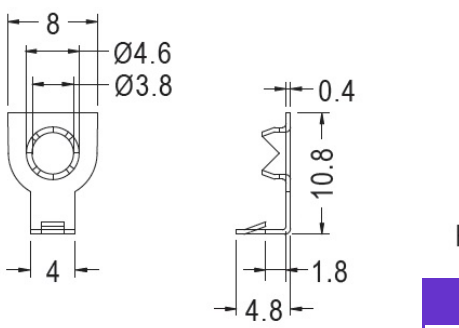
PART NO	PACKAGE
GNTE-20	1000





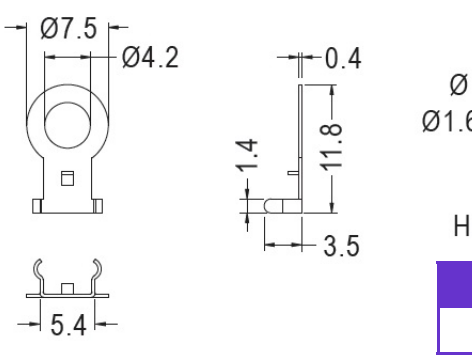
PART NO	A	B	C	D	E	F	PACKAGE
GNTE-6	3.5	4.6	5.1	4.0	1.5	2.7	2000
GNTE-26	4.5	4.6	5.1	4.0	1.5	2.7	2000
GNTE-29	4.5	3.3	5.15	5.0	1.6	2.6	1000
GNTE-46	4.5	3.3	5.15	5.0	1.6	2.6	1000





PART NO	PACKAGE
GNTE-3	1000





PART NO	PACKAGE
GNTE-4	1000

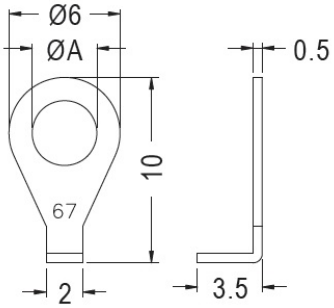
接地片 GROUND TERMINAL 圆形接线片

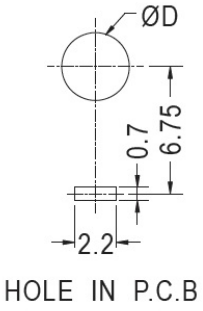


- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于电路板上，再用螺丝固定，接地效果佳。

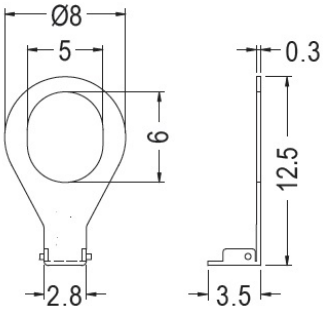
PART NO	A	D	PACKAGE
GNTE-41	3.5	3.6	1000
GNTE-42	4.0	4.1	1000

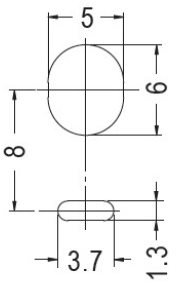






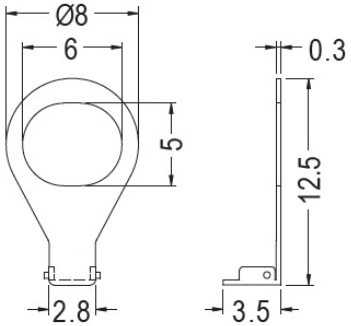
PART NO	PACKAGE
GNTE-28	1000

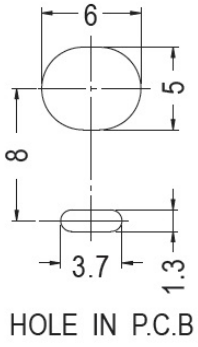






PART NO	PACKAGE
GNTE-27	1000

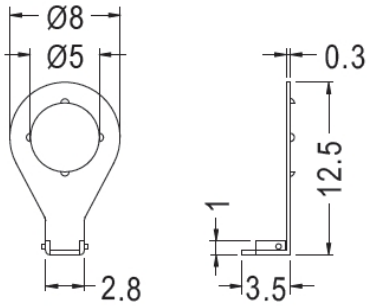


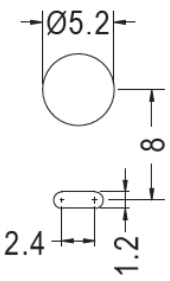


- MATERIAL： NICKEL PLATED PHOSPHOR BRONZE



PART NO	PACKAGE
GNTE-19	1000



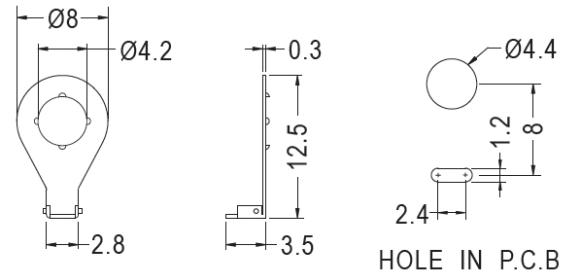


接地片 GROUND TERMINAL 圆形接线片



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

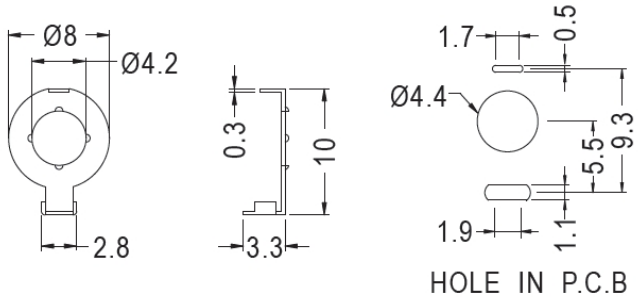
用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于电路板上，再用螺丝固定，接地效果佳。



PART NO	PACKAGE
GNTE-39	1000

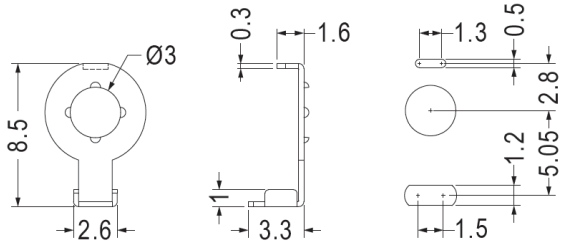


- MATERIAL： PHOSPHOR BRONZE WITH NICKEL PLATED



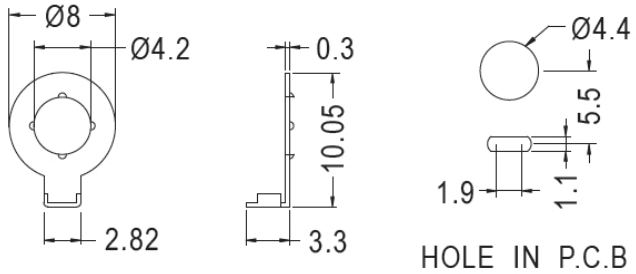
PART NO	PACKAGE
GNTE-38	1000

- MATERIAL： TIN PLATED PHOSPHOR BORNZE



PART NO	PACKAGE
GNTE-47	1000

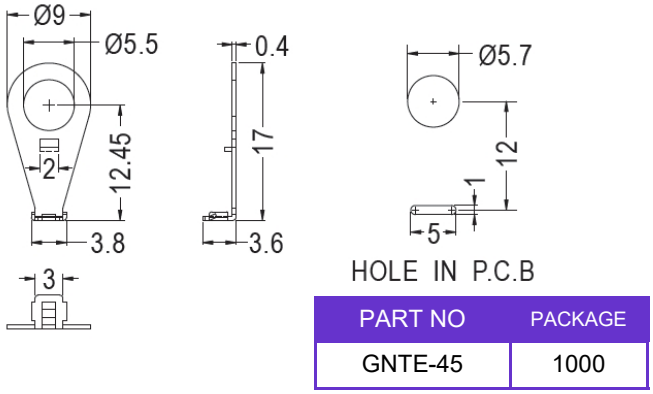
- MATERIAL： NICKEL PLATED BRASS



PART NO	PACKAGE
GNTE-5	1000

- MATERIAL： SPCC
- FINISH：TIN PLATED OVER BRASS BASE





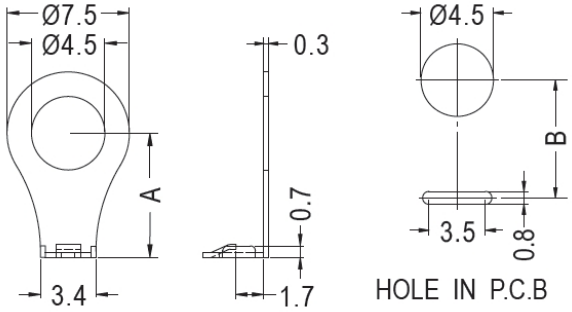
PART NO	PACKAGE
GNTE-45	1000

接地片 GROUND TERMINAL 圆形接线片



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于电路板上，再用螺丝固定，接地效果佳。

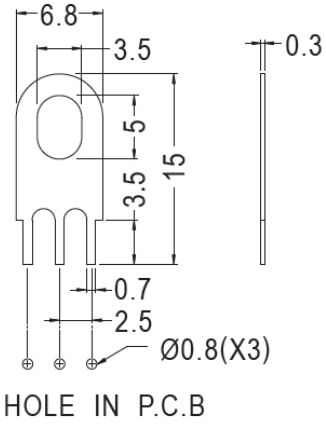


PART NO	A	B	PACKAGE
GNTE-23	7.9	7.6	1000
GNTE-24	7.6	7.3	1000



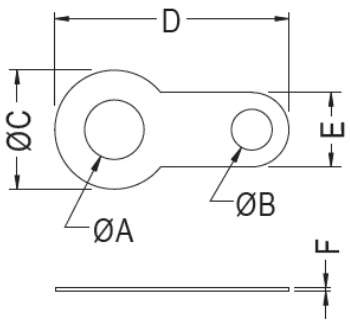
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于接地线，另一端用螺丝锁于机壳。



PART NO	PACKAGE
GNTE-25	1000





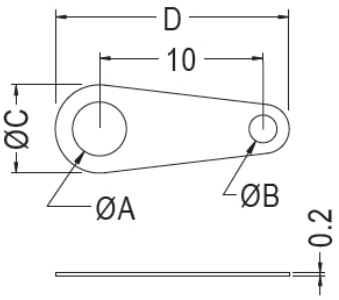
PART NO	A	B	C	D	E	F	PACKAGE
GNTE-8	3.2	2.1	6.4	12.6	4.0	0.25	2000
GNTE-9	4.3	2.0	8.0	17.7	4.6	0.3	2000
GNTE-10	5.2	2.1	9.9	19.6	5.1	0.3	1000
GNTE-11	8.3	1.9	10.0	15.0	4.0	0.3	1000
GNTE-12	9.7	2.0	13.0	21.5	14.0	0.4	1000
GNTE-13	6.3	2.1	10.0	19.9	5.1	0.3	2000
GNTE-14	9.0	2.0	13.0	30.0	4.0	0.3	1000
GNTE-15	4.2	1.6	6.8	12.9	3.2	0.4	2000
GNTE-16	3.7	1.6	6.3	12.6	3.2	0.4	2000
GNTE-17	3.2	1.5	4.5	12.6	3.0	0.25	2000
GNTE-18	2.2	1.5	4.5	12.6	3.0	0.25	2000

接地片 GROUND TERMINAL 圆形接线片



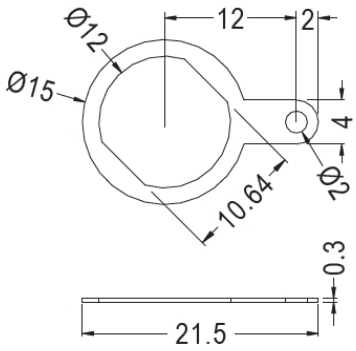
- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：接地片,也称圆形接线片 ,用于电子、计算机仪器接地端点，一端焊于接地线，另一端用螺丝锁于机壳。



PART NO	A	B	C	D	PACKAGE
GNTE-1	3.2	1.6	5.5	14.3	2000
GNTE-2	4.1	2.4	6.5	15.5	2000

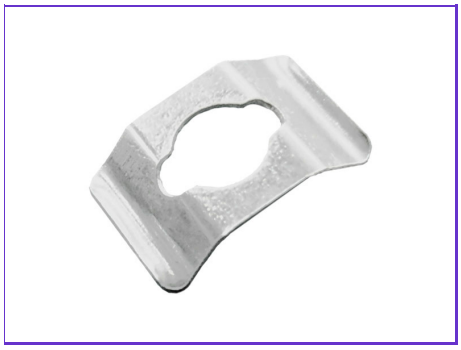




PART NO	PACKAGE
GNTE-21	1000

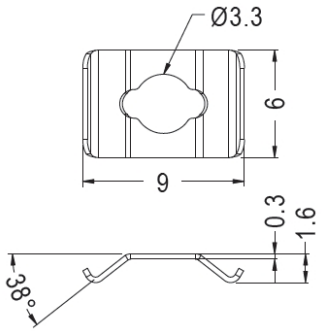
接地片 GROUND TERMINAL 圆形接线片

弹片 CLAMP

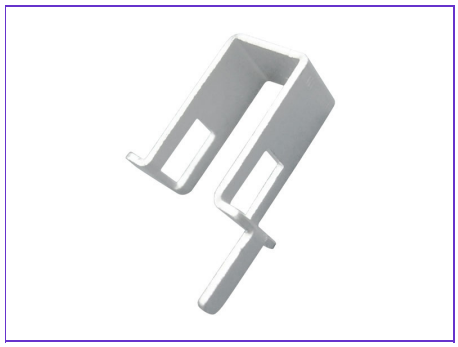


- MATERIAL： ZINC PLATED SK7
- UNIT：mm

用途：作为弹片使用。

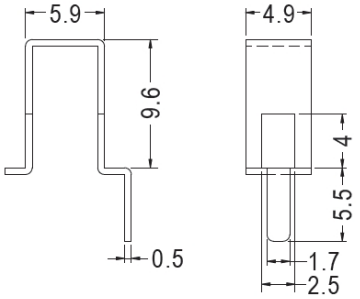


PART NO	PACKAGE
TRNK-005	1000



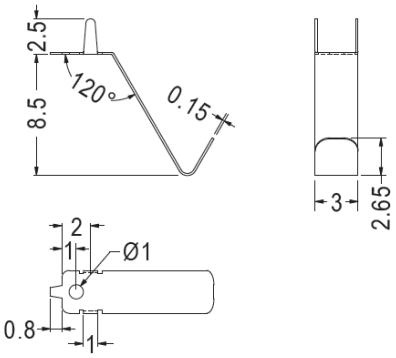
- MATERIAL： ZINC PLATED SPCC
- UNIT：mm

用途：作为导电弹片使用 。

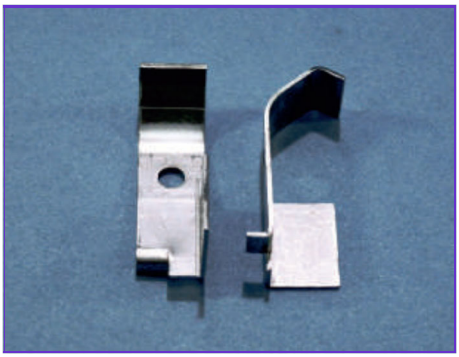


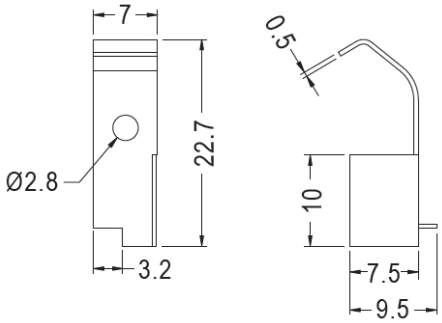
PART NO	PACKAGE
TRNK-001	1000





PART NO	PACKAGE
TRNK-002	2000



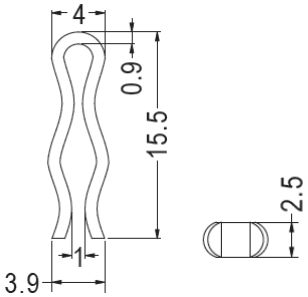


PART NO	PACKAGE
TRNK-003	2000



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：作为插销弹片



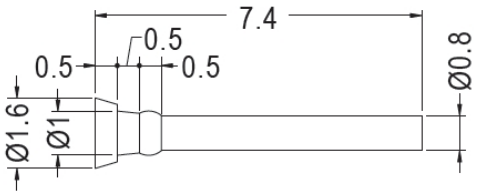
PART NO	PACKAGE
TRNK-004	2000

测试针 TEST PIN 探针



- MATERIAL： TIN PLATED COPPER
- UNIT：mm

用途：测试针，焊于电子、计算机电路板上重要测试端点，接触良好，不氧化。



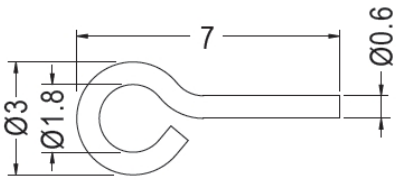
HOLE IN P.C.B Ø0.8~Ø0.9

PART NO	PACKAGE
LTEST-001	2000



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：测试针，焊于电子、计算机电路板上重要测试端点，可勾挂探棒不虞短路，接触良好，不氧化。



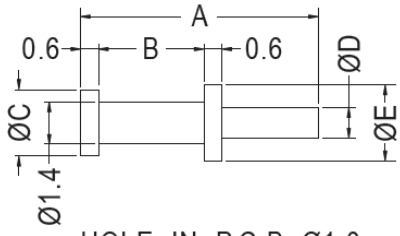
HOLE IN P.C.B Ø0.8

PART NO	PACKAGE
LTEST-002	2000



- MATERIAL： GOLAD PLATED BRASS
- UNIT：mm

用途：测试针，焊于电子、计算机电路板上重要测试端点，镀金接触良好，不氧化。



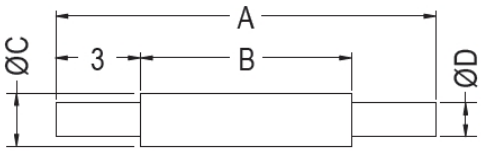
HOLE IN P.C.B Ø1.0

PART NO	A	B	C	D	E	PACKAGE
LTEST-003	7.9	3.5	2.2	1.0	2.5	2000
LTEST-004	8.0	3.8	1.6	0.8	1.6	2000



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：测试针，焊于电子、计算机电路板上重要测试端点，接触良好，不氧化。



HOLE IN P.C.B: ØE

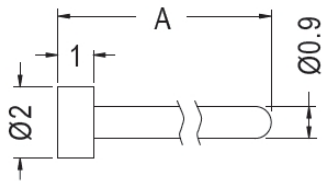
PART NO	A	B	C	D	E	PACKAGE
LTEST-005	18.0	10.0	2.5	1.6	1.7	2000
LTEST-016	16.0	10.0	1.5	1.0	1.0	2000
LTEST-017	19.5	16.5	2.5	1.6	1.7	2000

测试针 TEST PIN 探针



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：测试针,焊于电子、计算机电路板上重要测试端点，接触良好，不氧化。



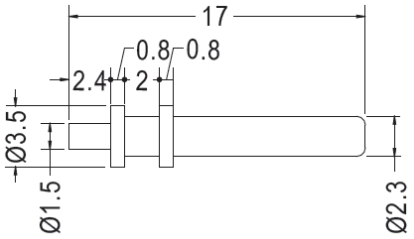
HOLE IN P.C.B Ø0.9

PART NO	A	PACKAGE
LTEST-006	15.0	2000
LTEST-007	6.0	2000
LTEST-008	8.5	2000
LTEST-009	10.0	2000



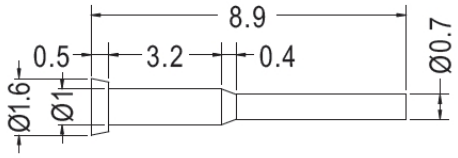
- MATERIAL： GOLAD PLATED BRASS
- UNIT：mm

用途：测试针, 焊于电子、计算机电路板上重要测试端点，镀金接触良好，不氧化。



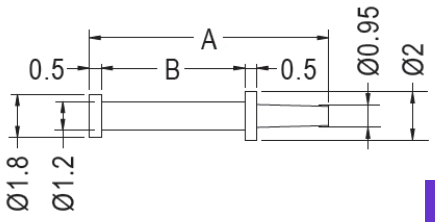
PART NO	PACKAGE
LTEST-010	2000





PART NO	PACKAGE
LTEST-011	2000

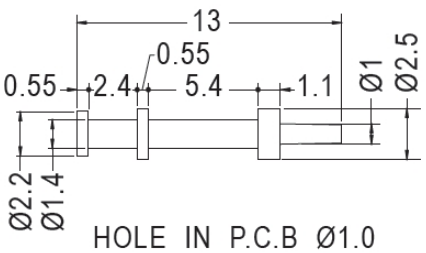




HOLE IN P.C.B Ø0.95

PART NO	A	B	PACKAGE
LTEST-012	14.0	10.0	1000
LTEST-013	10.0	6.0	2000





HOLE IN P.C.B Ø1.0

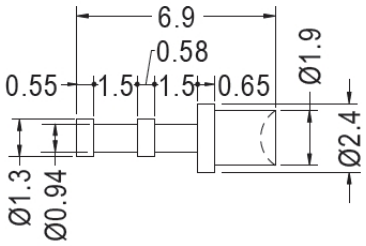
PART NO	PACKAGE
LTEST-015	2000

测试针 TEST PIN 探针



- MATERIAL： NICKEL PLATED COPPER
- UNIT：mm

用途：测试针, 焊于电子、计算机电路板上重要测试端点，镀镍接触良好，不氧化。



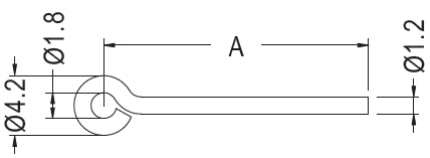
HOLE IN P.C.B Ø2.0

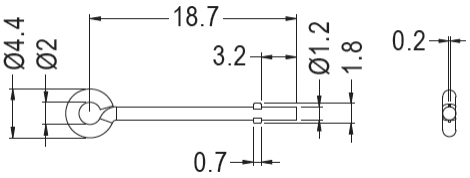
PART NO	PACKAGE
LTEST-014	2000



- MATERIAL： TIN PLATED COPPER
- UNIT：mm

用途：测试针,焊于电子、计算机电路板上重要测试端点，可勾挂探棒不虞短路，接触良好，不氧化。





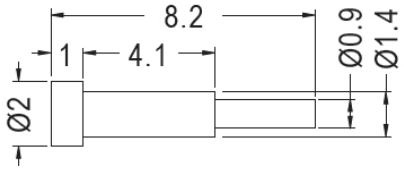
PART NO	A	PACKAGE
LTEST-018	18.7	2000
LTEST-020	15.0	2000

PART NO	PACKAGE
LTEST-021	2000



- MATERIAL： TIN PLATED BRASS
- UNIT：mm

用途：测试针, 焊于电子、计算机电路板上重要测试端点，接触良好，不氧化。



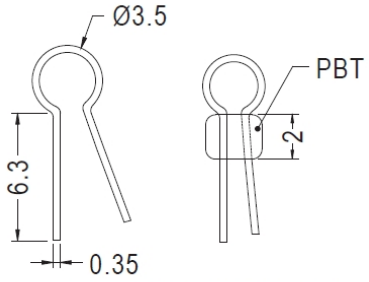
PART NO	PACKAGE
LTEST-019	1000

测试点 TEST PIN



- MATERIAL： PBT(UL)
- FLAME CLASS : 94V-0
- PIN MAERIAL： PHOSPHOR BRONZE
- PIN FINISH：GOLD PLATED
- UNIT：mm

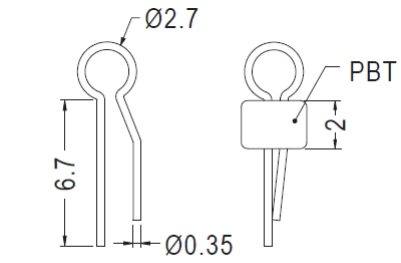
用途：测试点,焊于电子、计算机电路板上重要测试端点，可勾挂探棒不虞短路，镀金接触良好，不氧化。



HOLE IN P.C.B Ø0.8~Ø1.0

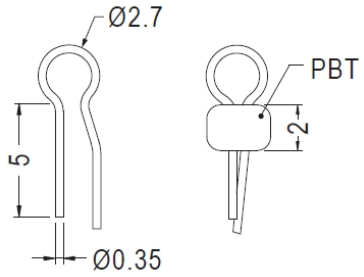
PART NO	COLOR	PACKAGE
LTEST01	RED	1000
LTEST02	GREEN	1000
LTEST03	BLUE	1000
LTEST04	BLACK	1000
LTEST05	YELLOW	1000
LTEST06	WHITE	1000





HOLE IN P.C.B Ø0.8~Ø1.0

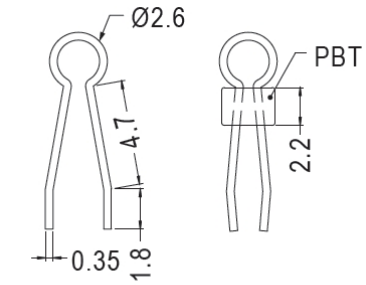
PART NO	COLOR	PACKAGE
LTEST08	RED	1000
LTEST31	GREEN	1000
LTEST32	BLUE	1000
LTEST33	BLACK	1000
LTEST34	YELLOW	1000
LTEST35	WHITE	1000



HOLE IN P.C.B Ø0.8~Ø1.0

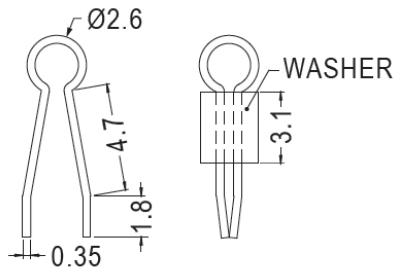
PART NO	COLOR	PACKAGE
LTEST29	BLACK	1000





HOLE IN P.C.B Ø0.8~Ø1.0

PART NO	COLOR	PACKAGE
LTEST15	RED	1000
LTEST16	GREEN	1000
LTEST18	BLUE	1000
LTEST19	BLACK	1000
LTEST20	YELLOW	1000
LTEST21	WHITE	1000



HOLE IN P.C.B Ø0.8~Ø1.0

- WASHER MATERIAL： CERAMIC
- COLOR : MILK WHITE

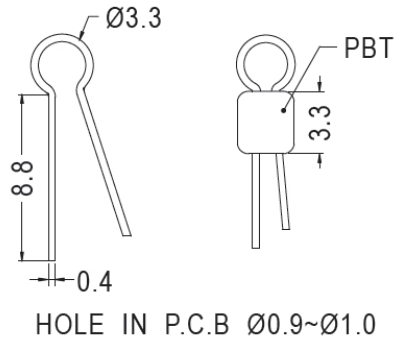
PART NO	PACKAGE
LTEST22	1000

测试点 TEST PIN



- MATERIAL： PBT(UL)
- FLAME CLASS : 94V-0
- PIN MAERIAL： PHOSPHOR BRONZE
- PIN FINISH：GOLD PLATED
- UNIT：mm

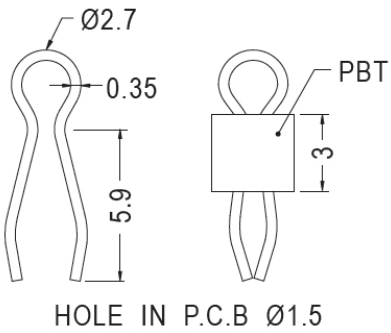
用途：测试点,焊于电子、计算机电路板上重要测试端点，可勾挂探棒不虞短路，镀金接触良好，不氧化。



PART NO	COLOR	PACKAGE
LTEST09	RED	1000
LTEST10	GREEN	1000
LTEST11	BLUE	1000
LTEST12	BLACK	1000
LTEST13	YELLOW	1000
LTEST14	WHITE	1000

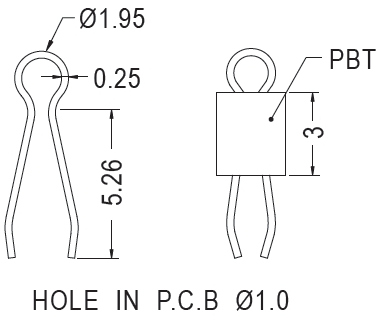
- PIN FINISH：TIN PLATED



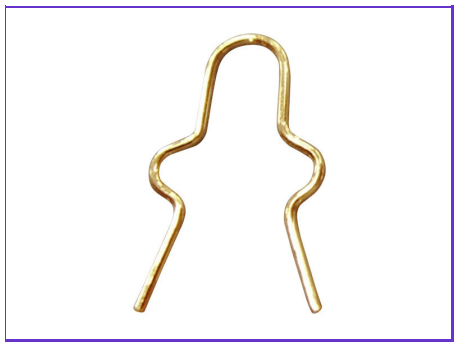


PART NO	COLOR	PACKAGE
LTEST23	WHITE	1000
LTEST24	RED	1000
LTEST25	GREEN	1000
LTEST26	BLUE	1000
LTEST27	BLACK	1000
LTEST28	YELLOW	1000



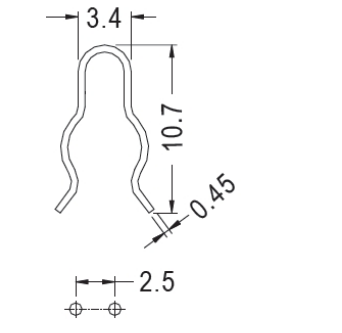


PART NO	COLOR	PACKAGE
LTEST30	WHITE	1000



- PIN MAERIAL： PHOSPHOR BRONZE
- PIN FINISH：GOLD PLATED
- UNIT：mm

用途：测试点,焊于电子、计算机电路板上重要测试端点，可勾挂探棒不虞短路，镀金接触良好，不氧化。



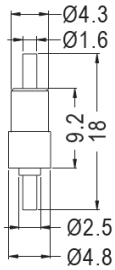
PART NO	PACKAGE
LTEST07	1000

测试点 TEST PIN



- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0
- PIN MAERIAL： BRASS
- COLOR： NATURAL
- UNIT：mm

用途：测试点,配合焊接，做为电路板与电路板之导电与间隔之用或测试端点。



PART NO	PACKAGE
ROFFK-1	1000

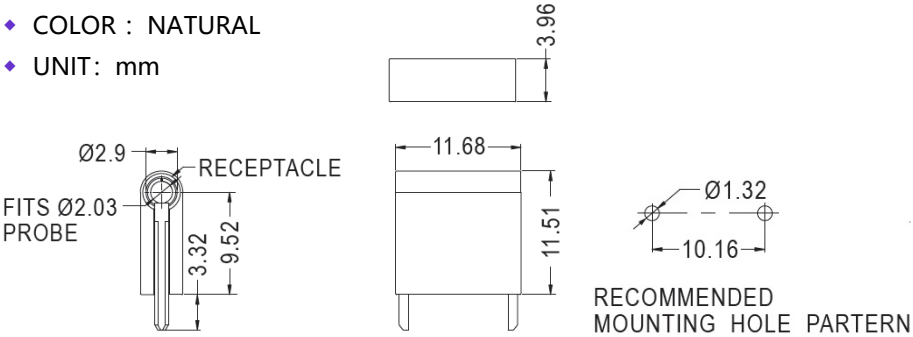
测试座 TEST HOLDER

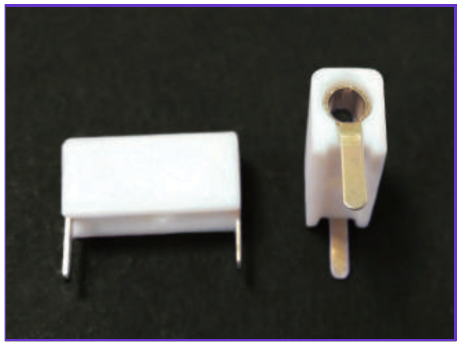


- MATERIAL： NYLON 66(UL)
- MATERIAL： GOLD PLATED BRASS
- FLAME CLASS : 94V-0
- COLOR： NATURAL
- UNIT：mm

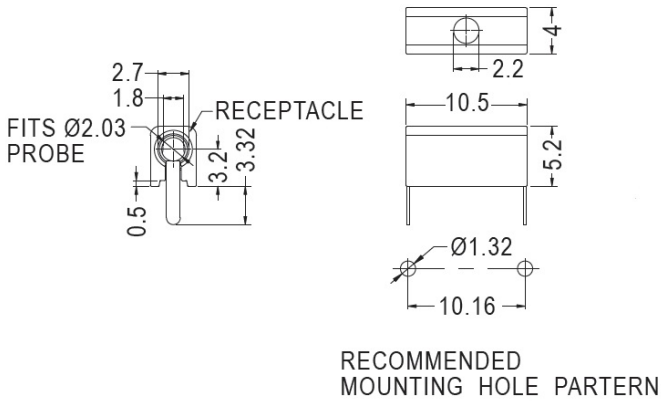
用途：测试座,作为电路板电气连接或测试端点。

PART NO	PACKAGE
TEST-Z1	1000





PART NO	PACKAGE
TEST-Z2	1000

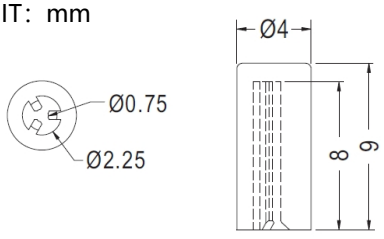


测试针遮盖 Test Pin Cap



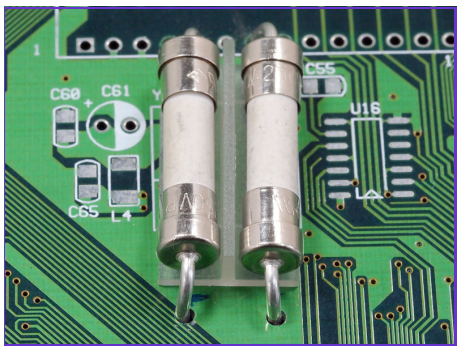
- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0/94V-0
- COLOR： NATURAL
- UNIT：mm

用途：测试针遮盖,把多余pin脚遮盖，避免刺伤工作人员。



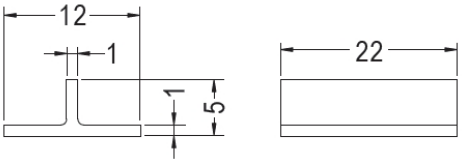
PART NO	PACKAGE
TS-C1	1000

保险丝座 FUSE HOLDER

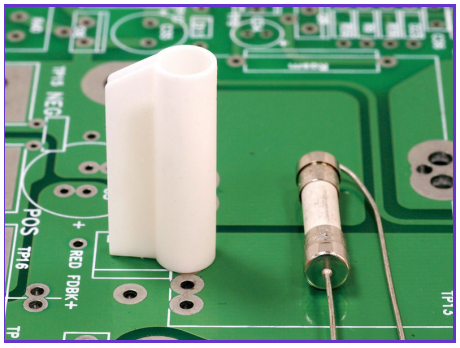


- MATERIAL： PC (UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR：NATURAL
- UNIT：mm

用途：保险丝座, 用于保险丝之绝缘与间隔。

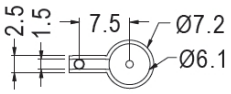


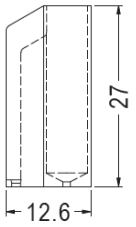
PART NO	PACKAGE
FK001	1000



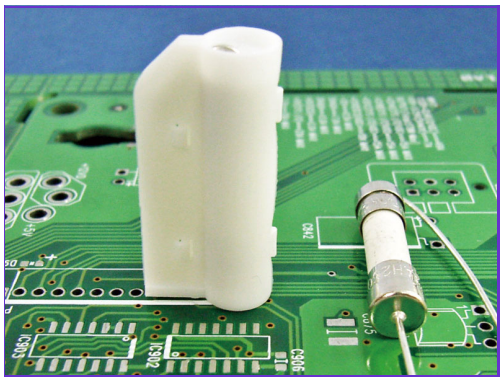
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR：NATURAL/BLACK
- UNIT：mm

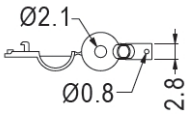
用途：保险丝座, 将保险丝固定于PCB座上，拆卸方便。

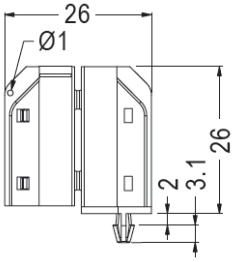


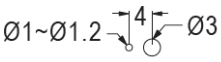


PART NO	PACKAGE
FK002	500



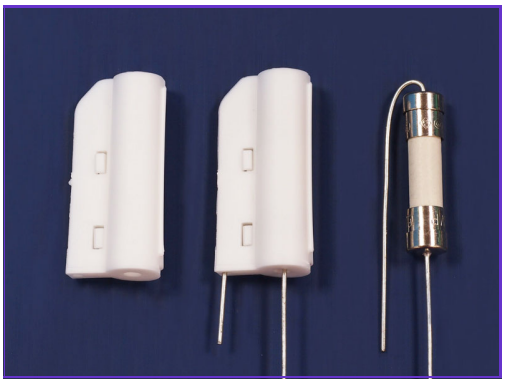


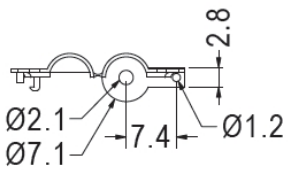


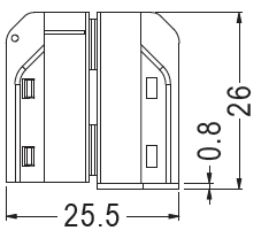


MOUNTING HOLE

PART NO	PACKAGE
FK005	500

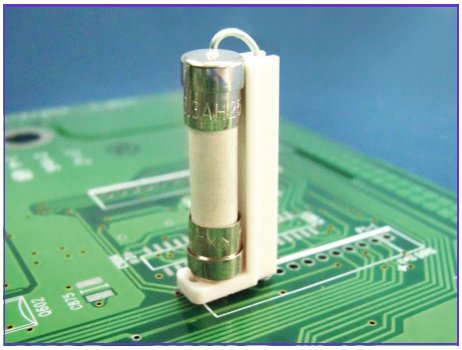






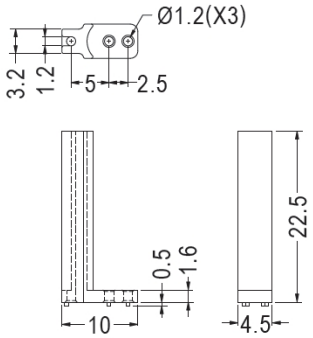
PART NO	PACKAGE
FK019	500

保险丝座 FUSE HOLDER

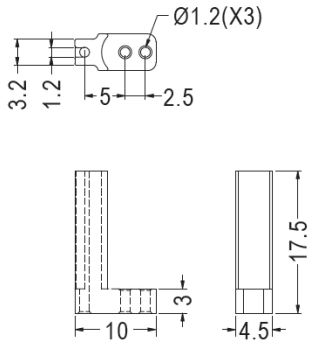


- MATERIAL： PTB (UL)
- FLAME CLASS : 94V-0
- COLOR： NATURAL
- UNIT：mm

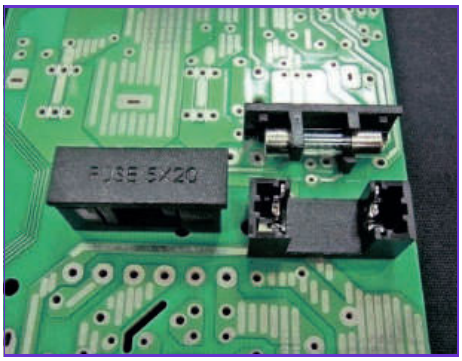
用途：保险丝座，将保险丝固定于PCB座上，拆卸方便。



PART NO	PACKAGE
FK003	500



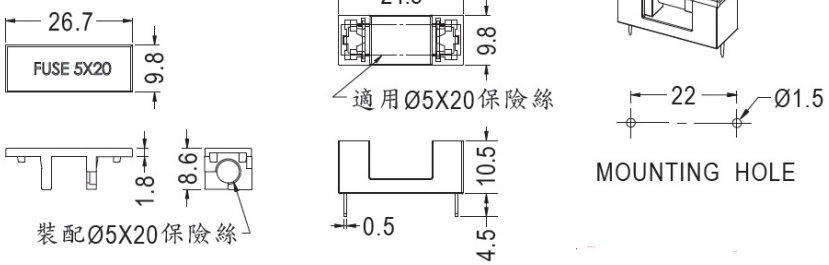
PART NO	PACKAGE
FK004	500

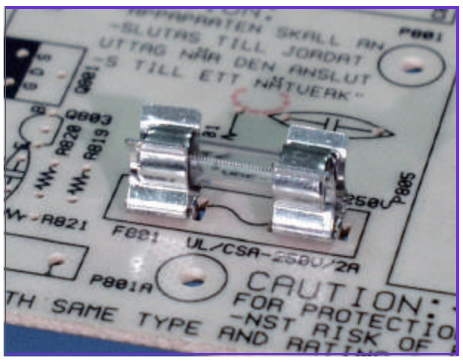


PART NO	PACKAGE
FK015	1000

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

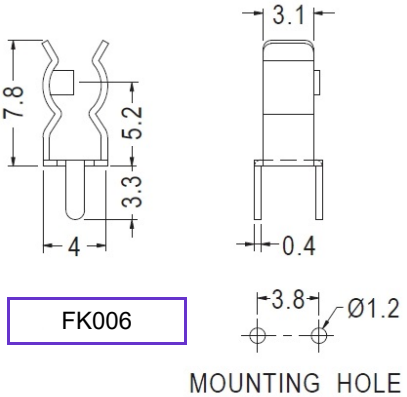
用途：保险丝座，将保险丝固定于电路板上，拆装方便。



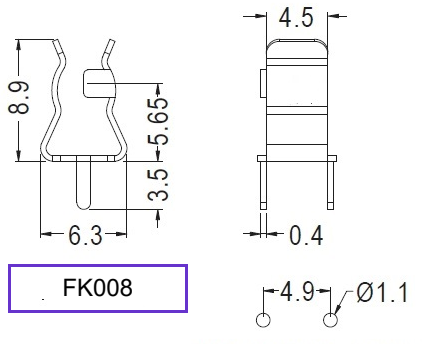


- MATERIAL： PHOSPHOR BRONZE
- FLAME CLASS : BRIGHT TIN PLATED
- UNIT：mm

用途：保险丝座，将保险丝固定于电路板上，拆装方便。

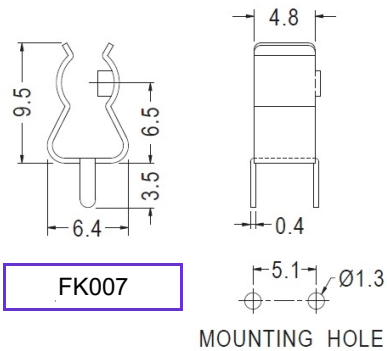


FK006



FK008

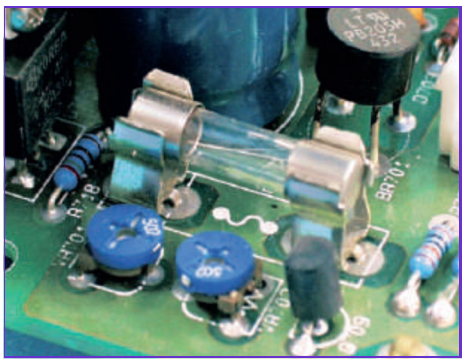
- Material: Bright Tin Plated Brass
- Unit: mm



FK007

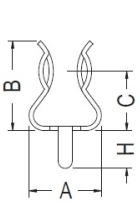
PART NO	通用保险丝	PACKAGE
FK006	Φ3.6	1000
FK007	Φ5.2	1000
FK008	Φ5.2	1000

保险丝座 FUSE HOLDER



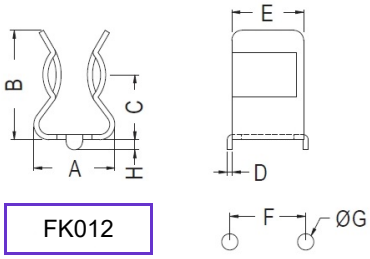
- MATERIAL： BRIGHT TIN PLATED BRASS
- UNIT：mm

用途：保险丝座，用于保险丝之绝缘与间隔。



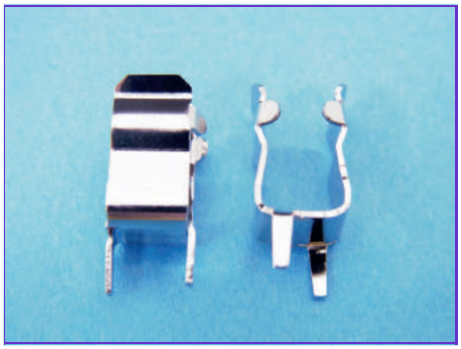
MOUNTING HOLE

FK012

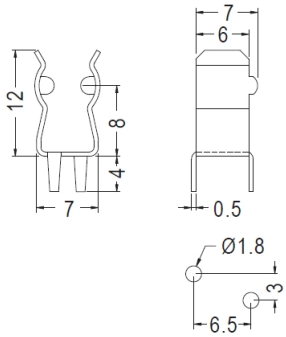


MOUNTING HOLE

PART NO	A	B	C	D	E	F	G	H	通用保险丝	PACKAGE
FK009	6.8	8.3	5.5	0.4	6.3	6.0	1.4	3.6	Φ5.2	1000
FK010	6.4	8.8	5.5	0.5	6.3	6.7	1.7	3.6	Φ5.2	1000
FK011	8.1	10.9	6.8	0.5	7.0	7.5	1.7	3.5	Φ6.3	1000
FK012	8.1	10.9	6.8	0.5	7.0	7.5	1.7	1.0	Φ6.3	1000

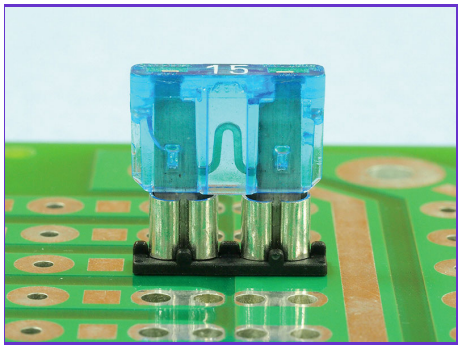


- MATERIAL： NICKEL PLATED PHOSPHOR BRONZE
- UNIT：mm



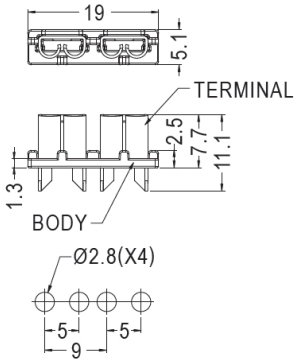
MOUNTING HOLE

PART NO	通用保险丝	PACKAGE
FK013	Φ5.2	1000



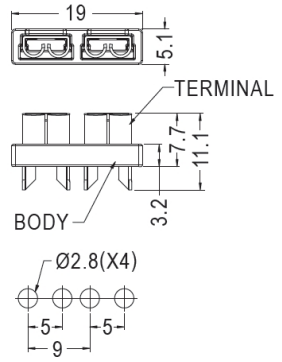
- BODY MATERIAL： NYLON 66(UL)
- TERMINAL MATERIAL：TIN PLATED BRASS
- FLAME CLASS：94V-0/94V-2
- COLOR：NATURAL/BLACK
- UNIT：mm

用途：保险丝座，将保险丝固定于板座上，拆卸方便。



MOUNTING HOLE
THICKNESS 1.6~2.0

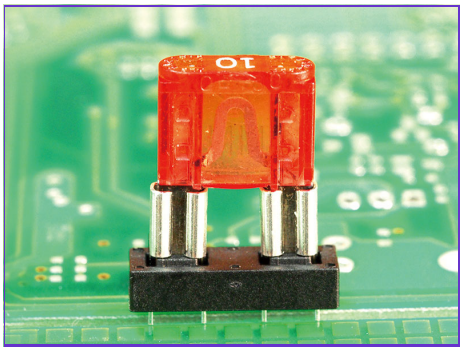
PART NO	PACKAGE
FK016	1000



MOUNTING HOLE
THICKNESS 1.6~2.0

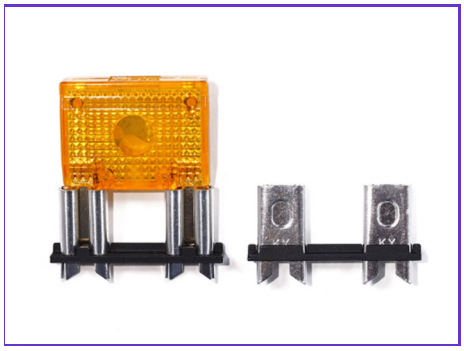
PART NO	PACKAGE
FK017	1000

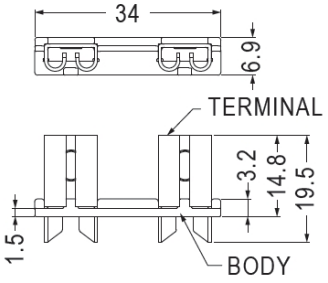
保险丝座 FUSE HOLDER

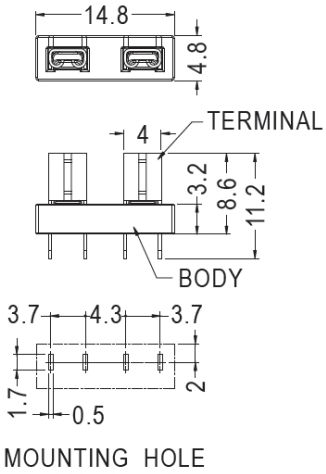


- BODY MATERIAL ： NYLON 66(UL)
- TERMINAL MATERIAL：TIN PLATED BRASS
- FLAME CLASS：94V-0/94V-2
- COLOR：NATURAL/BLACK
- UNIT：mm

用途：保险丝座, 将保险丝固定于板座上，拆卸方便。

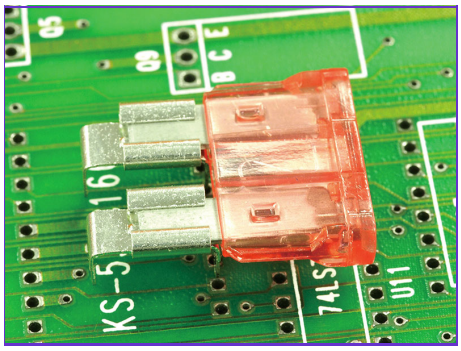






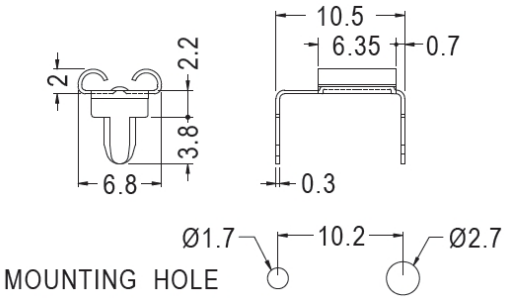
PART NO	PACKAGE
FK018	1000

PART NO	PACKAGE
FK020	1000

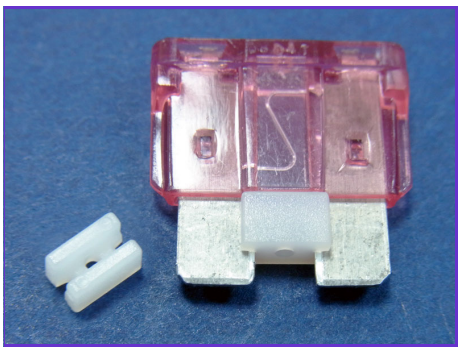


- MATERIAL：TIN PLATED BRASS
- UNIT：mm

用途：保险丝座, 用于汽车保险丝。

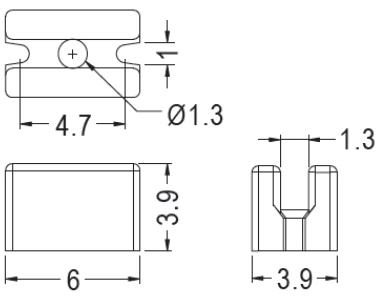


PART NO	PACKAGE
FK014	1000



- MATERIAL ： NYLON 66(UL)
- FLAME CLASS：94V-0/94V-2
- COLOR：NATURAL/BLACK
- UNIT：mm

用途：保险丝座, 用于汽车保险丝之间隔、垫高作用。



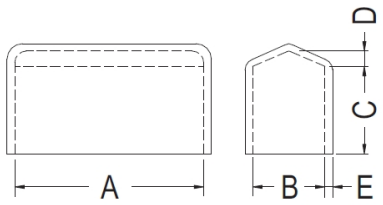
PART NO	PACKAGE
PAHO-002	2000

保险丝盖 FUSE COVER



- MATERIAL： SOFT P.V.C
- COLOR : BLUE / BLACK
- UNIT： mm

用途：保险丝盖, 用于保险丝之绝缘与防尘。



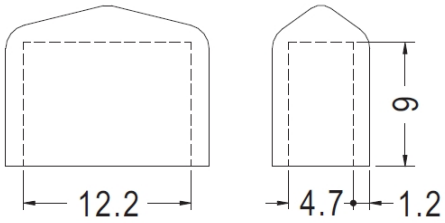
・如需UL認可材質，請在料號尾碼加UL下單
・Please add UL after Part Number for UL certified material.

PART NO	A	B	C	D	E	PACKAGE
FUH-1	20.0	6.0	11.0	1.0	1.2	1000
FUH-2	22.0	6.0	11.0	1.0	1.5	1000
FUH-3	18.0	5.3	9.0	1.0	1.0	1000
FUH-4	31.8	9.1	12.0	1.5	1.2	1000
FUH-5	31.8	9.5	13.0	1.5	1.3	1000
FUH-6	19.0	3.3	10.0	1.0	1.2	1000
FUH-12	41.0	12.8	19.0	2.0	1.2	1000



- MATERIAL： SOFT P.V.C
- COLOR : BLACK
- UNIT： mm

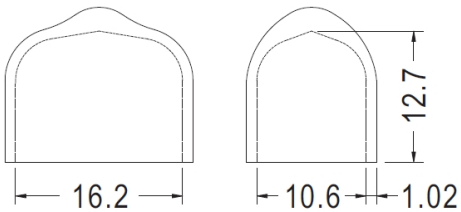
用途：保险丝盖, 用于保险丝之绝缘与防尘。



PART NO	PACKAGE
FUH-7	1000

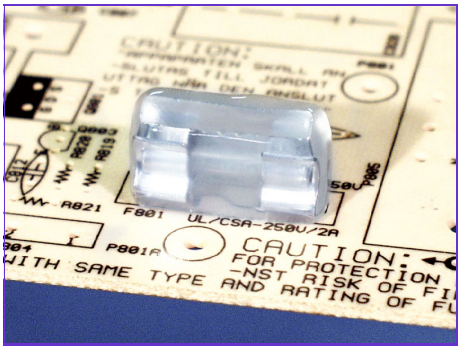


- MATERIAL： SOFT P.V.C
- COLOR : BLUE
- UNIT： mm



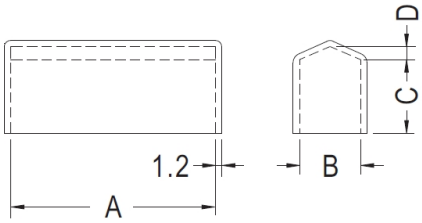
PART NO	PACKAGE
FUH-13	1000

保险丝盖 FUSE COVER



- MATERIAL： SOFT P.V.C
- COLOR : NATURAL
- UNIT：mm

用途：保险丝盖, 用于保险丝之绝缘与防尘。

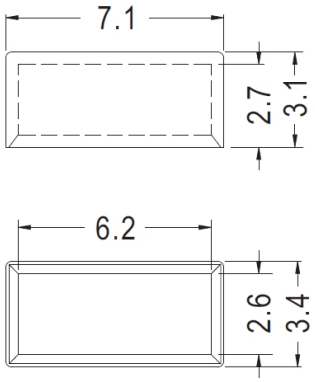


PART NO	A	B	C	D	PACKAGE
FUH-8	20.0	6.0	11.0	1.0	1000
FUH-9	31.8	9.5	13.0	1.5	500
FUH-10	36.1	8.1	9.9	1.0	1000



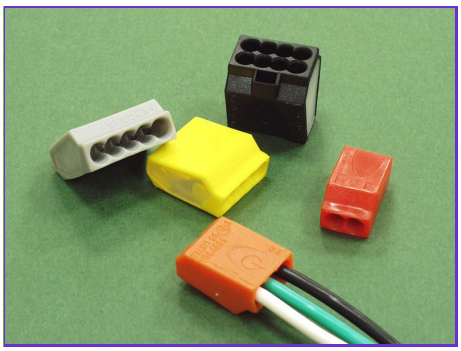
- MATERIAL： NYLON 66(UL)
- FLAME CLASS：94V-0/94V-2
- COLOR：NATURAL/BLACK
- UNIT：mm

用途：保险丝盖, 用于SMT保险丝盖之防尘与保护。



PART NO	PACKAGE
FUH-11	1000

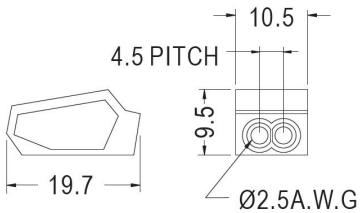
插式电线连接头 PUSH-IN WIRE CONNECTOR 集成电路端子台



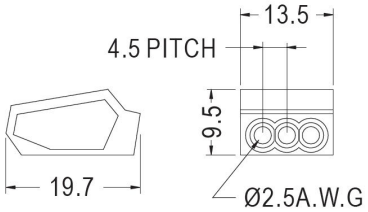
- MATERIAL： PA66 (UL)
- FLAME CLASS：94V-2
- UNIT：mm

用途：插式电线连接头,用于单芯电源之连接，插入式，免用胶带，方便，省时。

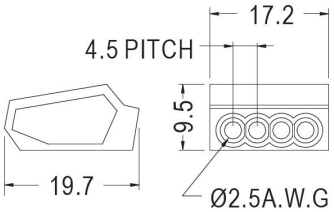
PART NO	COLOR	POLES	PACKAGE
PCRH-1	RED	2	500
PCRH-2	ORANGE	3	500
PCRH-3	YELLOW	4	500
PCRH-4	GRAY	5	500



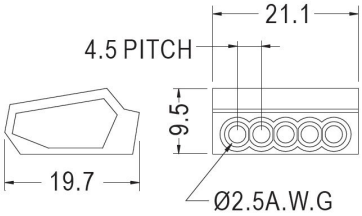
PCRH-1



PCRH-2



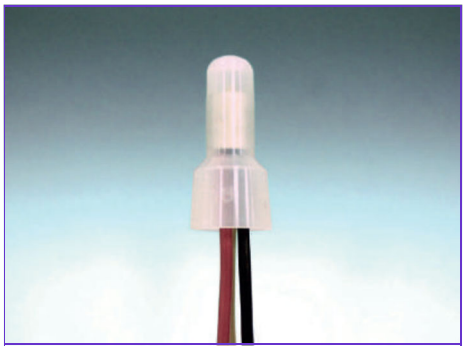
PCRH-3



PCRH-4

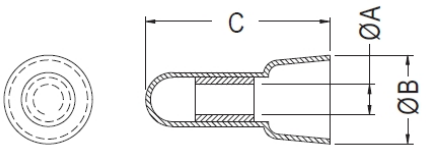
NOTE：
安培(Current)：24A(VDE)
伏特(Voltage)：600V
使用溫度(Working temp)：110℃
使用線徑範圍(Wire Range)：#12-22 AWG Solid conductor
撥線長度(Stripping Length)：11mm(0.43 inch)
顏色(Color)：以顏色區分,易於辨別使用電線數目
To identify the application wire quantity by different color.
安全認證通過：美國(UL),德國(VDE),芬蘭(Finko),歐洲(CE)

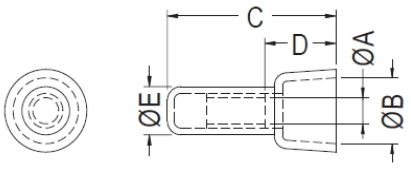
闭端端子 CLOSE END CONNECTOR 压线帽



- HOUSING MATERIAL： NYLON 66(UL)
- METAL MATERIAL：ALUMINUM
  TIN PLATED COPPER
- FLAME CLASS：94V-2
- COLOR：NATURAL
- UNIT：mm

用途：闭端端子, 电线剥去外皮插入端子内，用工具压着即可，接触良好不脱落。

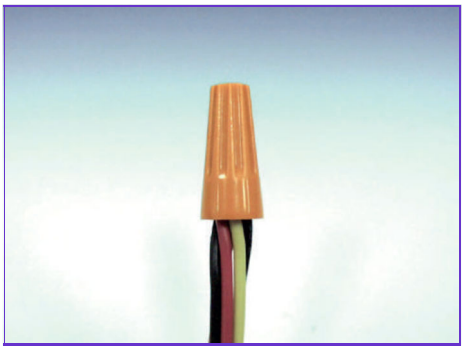




PART NO	WIRE RANGE	A	B	C	PACKAGE
BTTE01	#22-18	2.6	7.8	18.0	1000
BTTE02	#22-14	3.1	9.5	20.0	1000
BTTE03	#22-10	4.4	12.5	25.2	1000
BTTE04	#16-10	5.3	14.2	27.7	500

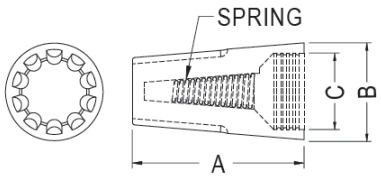
PART NO	WIRE RANGE	A	B	C	D	E	PACKAGE
BTTE05	#22-16 1.25MM²	2.7	6.5	18.0	7.7	5.1	1000
BTTE06	#16-14 2.0MM²	3.3	7.9	20.2	8.5	5.6	1000
BTTE07	#12-10 5.5MM²	4.3	10.5	24.7	11.6	7.2	1000
BTTE08	#8 8MM²	5.3	12.2	27.3	13.0	9.2	500

弹簧螺纹端子 SCREW-ON CONNECTOR 压线帽



- MATERIAL： PP
- COLOR：ORANGE
- UNIT：mm
- WIRE SPRING INSERT

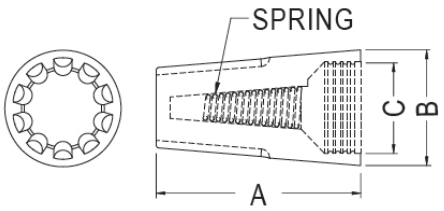
用途：弹簧螺纹端子,连接电线，内附弹簧，旋转时弹簧则夹紧电线不易脱落。



PART NO	WIRE RANGE MAX.	WIRE RANGE MIN.	A	B	C	PACKAGE
NP01	#18X2	#24X2	15.2	8.6	6.5	1000
NP02	#16X3	#20X3	17.7	9.9	7.1	1000
NP03	#14X3	#18X3	22.0	12.4	9.8	500
NP04	#14X3	#16X3	24.6	14.0	11.0	500



- MATERIAL： PBT(UL) 94V-0
- COLOR：BLACK
- UNIT：mm
- WIRE SPRING INSERT



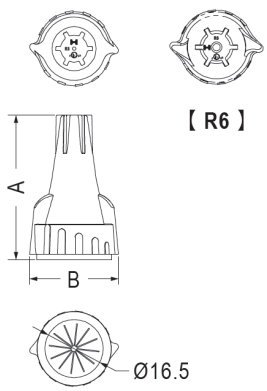
PART NO	A	B	螺纹内径 C	通用电线范围 SUITABLE WIRES A.W.G	PACKAGE
NP05	15.2	8.6	6.5	22-18	1000
NP06	21.8	12.7	9.6	22-14	500

防水接线帽 Waterproof Wire Connectors



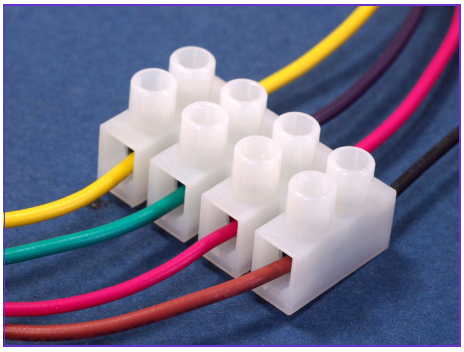
- MATERIAL： TOUGH THERMOPLASTIC(UL) 94 –2
- COLOR：BLUE/RED/BLACK
- UNIT：mm
- SPRING INSERT: STEEL
- 耐压：600V
- 使用温度：105℃

用途：防水标准IP55等级适用于潮湿掩埋，可防水、防尘、防腐。可快速接线，剥线13-16mm线芯插入接线帽底部后，锁紧即可。 0.82-21mm2单芯、绞线、花线皆可使用。



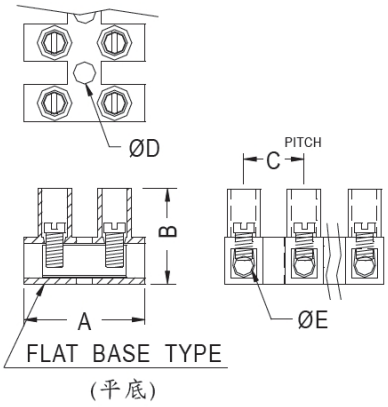
PART NO	A	B	WIRE MAX.	WIRE MIN.	PACKAGE
R3	40.9	25.2	3#12	2#20	100
R6	47.2	26.5	4#10	3#16	100

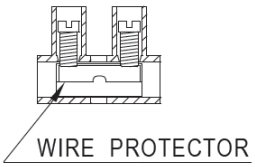
端子台 TERMINIAL BLOCK

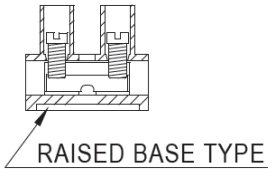


- HOUSING MATERIAL： NYLONG 66 (UL)
- FLAME CLASS：94V-2
- POLE：1~12 POLES
- WORKING TEMP： 105℃
- COLOAR： NATURAL
- UNIT：mm

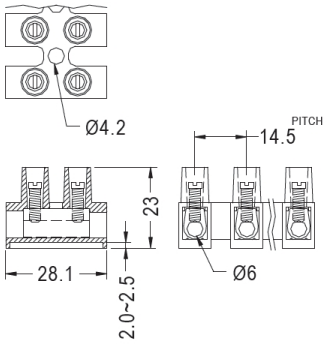
用途：插式电线连接头,用于单芯电源之连接，插入式，免用胶带，方便，省时。



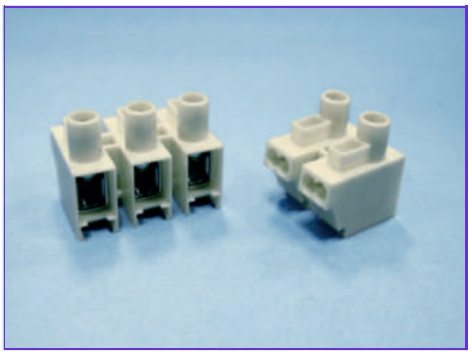


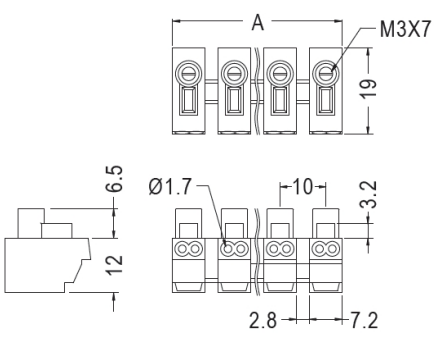


PART NO	线径 MM²	电流 AMP	电压 VOLT	螺丝 SCREW	A	B	C	D	E	POLES	备注
PAK-3	1.5	17.5	450V	M2.6X5P	17.0	14.5	8.2	2.9	2.8	12	
PAK-4	1.5	17.5	450V	M2.6X5P	17.0	14.5	8.2	2.9	2.8	12	加弹片
PAK-5	1.5	17.5	450V	M2.6X5P	17.0	13.5	8.2	2.9	2.8	12	平底
PAK-6	1.5	17.5	450V	M2.6X5P	17.0	13.5	8.2	2.9	2.8	12	平底+底部加高
PAK-7	2.5	24.0	450V	M3.0X6P	20.2	16.7	10.0	3.6	3.2	12	
PAK-8	2.5	24.0	450V	M3.0X6P	20.2	16.7	10.0	3.6	3.2	12	加弹片
PAK-9	2.5	24.0	450V	M3.0X6P	20.2	16.2	10.0	3.6	3.2	12	平底
PAK-11	6.0	41.0	500V	M3.5X7P	23.8	19.0	12.0	3.9	4.2	12	底部加高
PAK-12	6.0	41.0	500V	M3.5X7P	23.8	19.0	12.0	3.9	4.2	12	底部加高+加弹片
PAK-13	10.0	57.0	500V	M4.0X9P	25.6	25.0	13.5	4.4	5.0	12	底部加高
PAK-15	10.0	57.0	500V	M4.0X7P	25.6	25.0	13.5	4.4	5.0	12	底部加高+加弹片



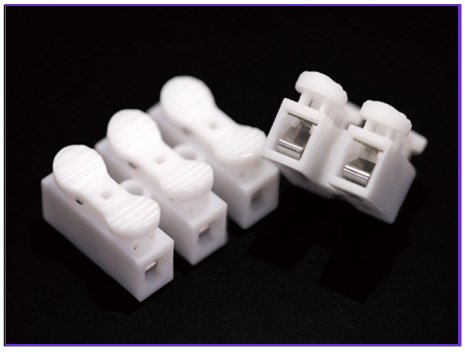
PART NO	线径 MM²	电流 AMP	电压 VOLT	螺丝 SCREW	POLES
PAK-16	16.0	76.0	500V	M4.0X9P	1~12





PART NO	A	POLES
PAK-1	17.3	2
PAK-2	27.5	3

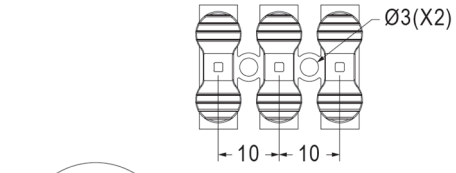
按压式端子台 PUSH-BUTTON TERMINIAL BLOCK

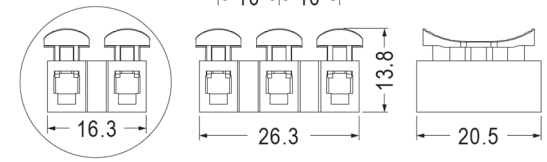


- MATERIAL： PP
- WORKING TEMPERATURE：85℃
- COLOAR： WHITE
- UNIT：mm

用途：插式电线连接头,用于单芯电源之连接，插入式，免用胶带，方便，省时。

PART NO	线径 mm²	安培 Amp	电压 Volt
PAK-17	0.5~2.5	10.0	250V
PAK-18	0.5~2.5	10.0	250V





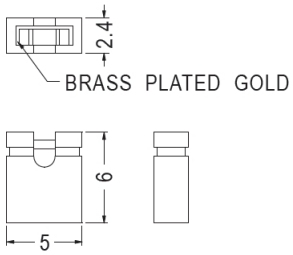
PAK-17　　PAK-18

连接器 MINI JUMPER 短路块 短路帽



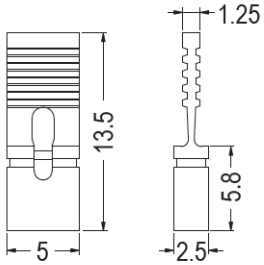
- HOUSING MATERIAL： PBT
- TERMINAL MATERIAL：BRASS
- FINISH：GOLD PLATED
- UNIT：mm

用途：短路块，让连接器两个端点导通。



PART NO	COLOR	PACKAGE
CON-1	BLACK	2000
CON-2	RED	2000
CON-3	YELLOW	2000
CON-4	GREEN	2000
CON-5	BLUE	2000

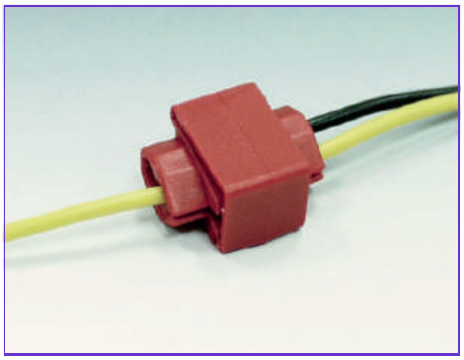




- HOUSING MATERIAL： NYLON 66
- TERMINAL MATERIAL：BRASS
- UNIT：mm

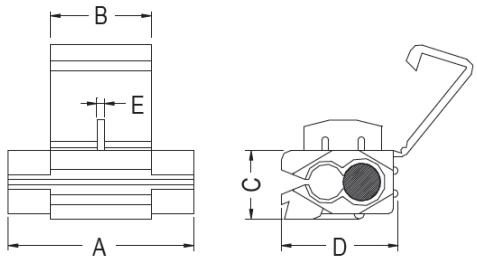
PART NO	COLOR	PACKAGE
CON-6	BLACK	2000

快速接线夹 QUICK SPLICE

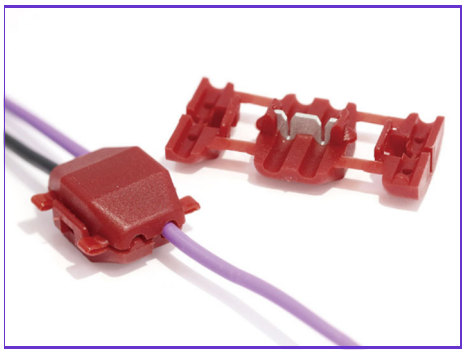


- HOUSING MATERIAL： PP
- METAL MAERIAL：COPPER
- FINISH：TIN PLATED
- UNIT：mm

用途：快速接线夹, 用于中途辅助接线，且使用时不需剥线，将电线放好位置押入铜片即可，省时美观。

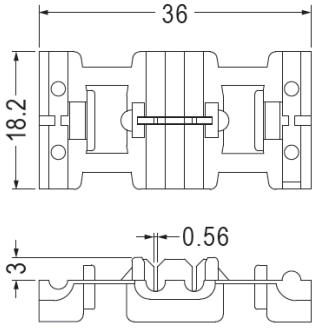


PART NO	WIRE RANGE	A	B	C	D	E	COLOR	PACKAGE
MST-BU	18~14	19.5	10.6	8.2	13.5	0.8	BLUE	500
MST-RD	22~18	19.5	10.6	8.2	13.5	0.8	RED	500
MST-YE	12~10	20.0	20.0	11.1	15.0	0.9	YELLOW	200



- INSULATION MATERIAL： NYLON
- INSULATION COLOR：RED
- TERMINAL MATERIAL：BRASS
- WIER RANGE : #20-18 AWG(0.5-0.75MM)
- TERMINAL THICKNESS: 0.8MM
- PLATING : TIN PLATED
- UNIT：mm

用途：快速接线夹, 用于中途辅助接线，且使用时不需剥线，将电线放好位置押入铜片即可，省时美观。

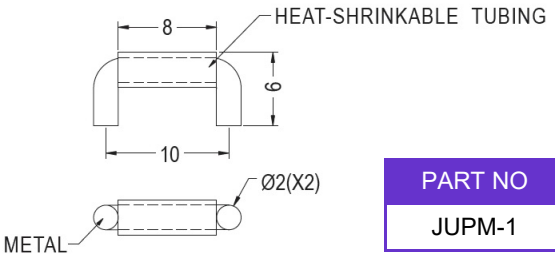


PART NO	PACKAGE
QS-RD	250

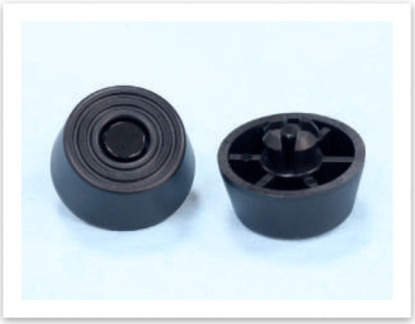
跳线 JUMPER WIRE



- MATERIAL： TIN PLATED COPPER
- PLASTIC MAERIAL：POLYOLEFIN(UL)
- COLOER：BLACK
- UNIT：mm



PART NO	PACKAGE
JUPM-1	1000



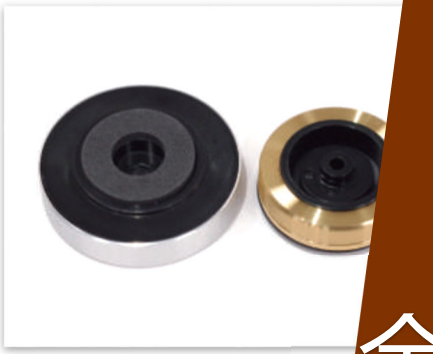
脚 垫

PLASTIC FOOT



磁铁脚垫

MAGNET PLASTIC FOOT



橡胶脚垫

RUBBER FOOT



金框脚垫/银框脚垫

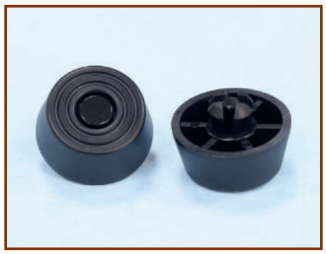
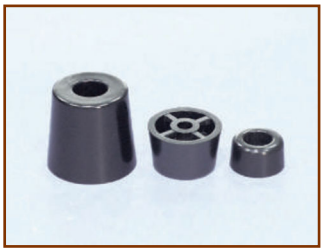
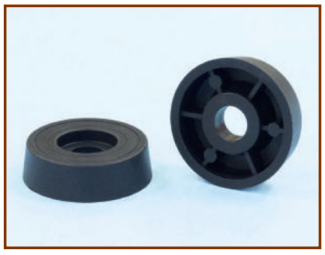
GOLD / SILVER COVERING FOOT

电子电脑塑胶五金零件

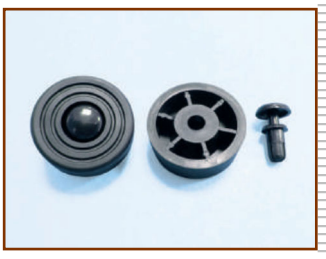
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

仪表脚垫 插销式脚垫 螺丝固定脚垫 脚垫 抗震脚垫 磁铁脚垫 橡胶脚垫 自粘脚垫 银框脚垫 金框脚垫 橡胶垫圈 橡胶华司 橡胶垫片 硅胶脚垫

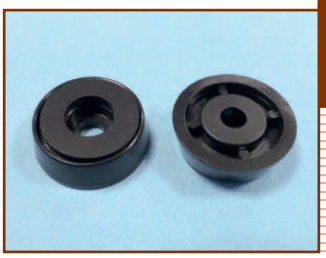






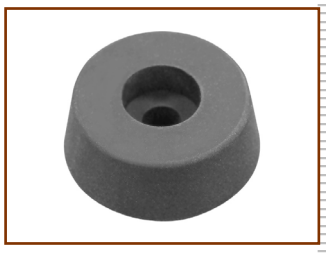








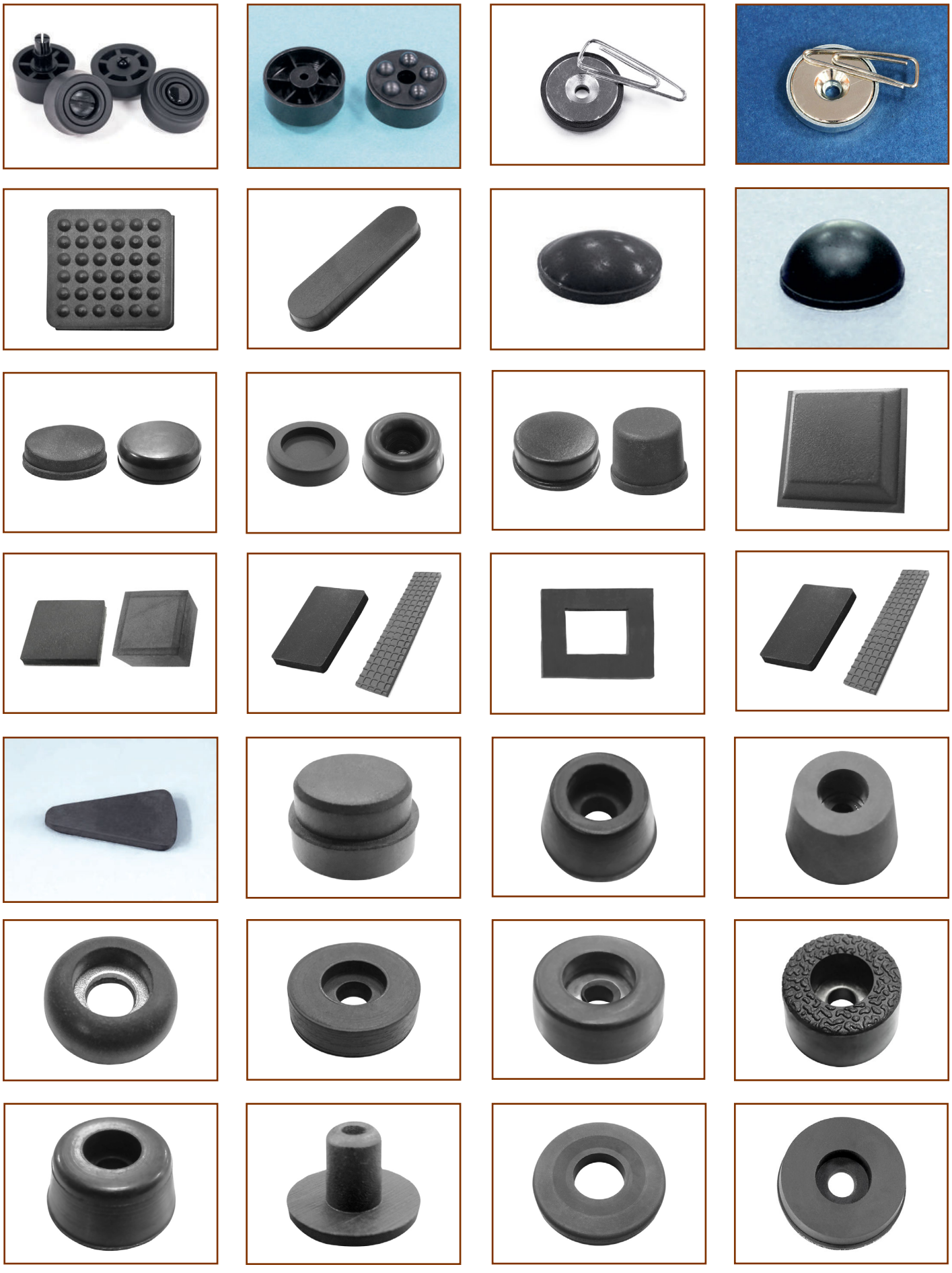








仪表脚垫 插销式脚垫 螺丝固定脚垫 脚垫 抗震脚垫 磁铁脚垫 橡胶脚垫 自粘脚垫 银框脚垫 金框脚垫 橡胶垫圈 橡胶华司 橡胶垫片 硅胶脚垫



仪表脚垫 插销式脚垫 螺丝固定脚垫 脚垫 抗震脚垫 磁铁脚垫 橡胶脚垫 自粘脚垫 银框脚垫 金框脚垫 橡胶垫圈 橡胶华司 橡胶垫片 硅胶脚垫

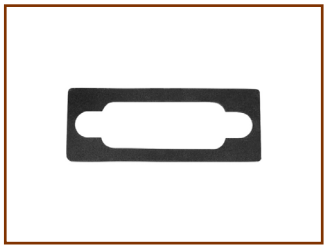










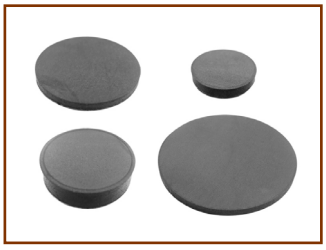






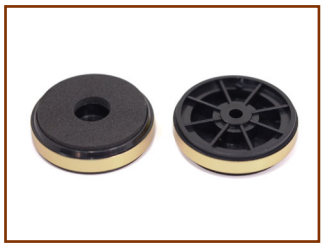
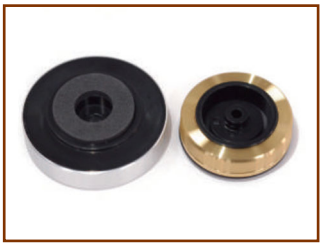


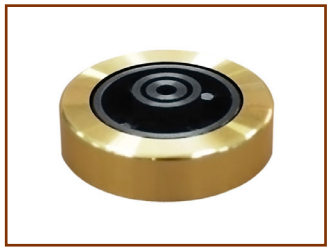




仪表脚垫 插销式脚垫 螺丝固定脚垫 脚垫 抗震脚垫 磁铁脚垫 橡胶脚垫 自粘脚垫 银框脚垫 金框脚垫 橡胶垫圈 橡胶华司 橡胶垫片 硅胶脚垫

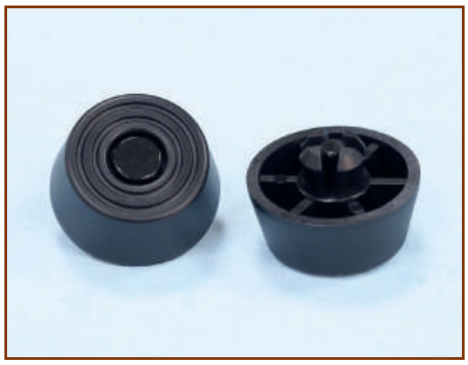






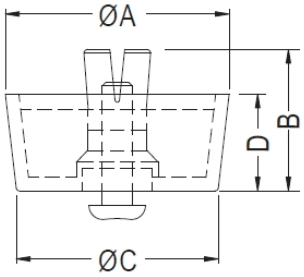

仪表脚垫 PLASTIC FOOT 插销式脚垫

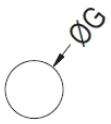


- MATERIAL： PE/TPR/TPV (UL)
- FLAME CLASS： 94HB
- PIN MATERIAL： PP
- COLOR : BLACK/GRAY/COMPUTER
- UNIT： mm

用途：脚垫,插销式，可快速将脚垫固定于机壳，不脱落。

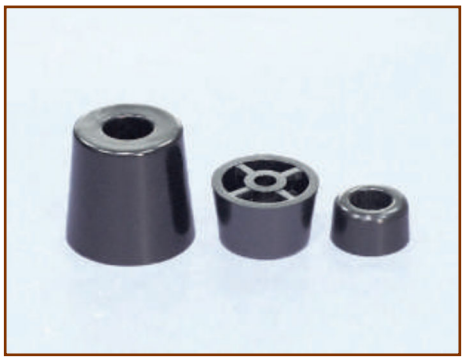
PART NO	A	B	C	D	G	T	PACKAGE
SFF-03	20.8	11.8	19.8	6.4	8.0	1.0~2.5	500
SFF-04	20.0	15.4	18.0	10.0	8.0	1.0~2.5	500
SFF-05	23.7	19.2	19.5	13.7	8.0	1.0~2.5	250
SFF-06	25.0	12.5	23.5	6.5	8.0	1.0~2.5	500
SFF-07	30.0	18.8	27.7	12.8	8.0	1.0~2.5	200
SFF-08	28.5	14.0	26.5	8.2	10.0	1.0~3.5	250
SFF-09	12.7	8.5	12.0	4.4	5.0	1.0~2.0	1000
SFF-10	15.7	8.5	15.0	4.4	5.0	1.0~2.0	1000
SFF-11	20.0	7.0	18.6	4.0	8.0	1.0~2.0	500
SFF-12	23.8	10.0	22.0	5.0	8.0	1.0~2.5	500
SFF-13	31.5	13.6	28.5	7.8	10.0	1.0~3.5	250
SFF-14	20.0	20.8	18.0	15.0	8.0	1.0~3.0	250
SFF-15	20.0	24.3	18.0	18.0	8.0	0.8~1.0	250
SFF-16	19.5	10.5	18.7	5.0	8.0	0.8~2.0	500
SFF-17	29.4	23.0	26.5	15.0	10.0	1.0~3.5	100
SFF-18	20.0	25.6	19.3	20.5	8.0	0.8~2.0	250
SFF-19	19.2	12.1	17.2	7.9	8.0	0.8~1.2	500
SFF-20	23.0	13.3	21.0	8.0	8.0	0.8~2.0	500
SFF-21	24.0	15.8	20.0	10.5	8.0	0.8~2.0	250
SFF-22	22.0	10.5	21.0	3.5	8.0	1.0~3.0	500
SFF-23	26.7	21.0	24.8	16.0	8.0	1.0~3.0	200
SFF-24	20.0	13.5	18.0	10.0	8.0	0.8~2.0	250
SFF-25	27.0	12.0	26.0	6.9	10.0	0.8~2.0	250
SFF-26	14.0	10.6	12.7	5.8	6.0	1.0~2.5	1000
SFF-27	22.0	10.5	20.0	3.5	8.0	1.0~3.0	500
SFF-28	20.8	12.6	19.8	7.2	8.0	1.0~2.5	500
SFF-29	12.0	10.0	10.5	5.8	5.0	1.0~2.5	1000
SFF-30	20.8	11.8	19.8	7.2	8.0	1.0~2.5	500
SFF-32	20.0	9.1	18.0	6.0	4.0	0.8	1000
SFF-33	20.0	8.4	18.0	5.2	5.0	0.8	1000
SFF-34	41.2	21.6	40.0	14.0	10.0	0.8~2.0	100
SFF-91	20.0	17.8	18.0	14.0	5.0	1.6	500
SFF-101	25.0	10.5	23.0	5.0	8.0	0.8~1.5	250





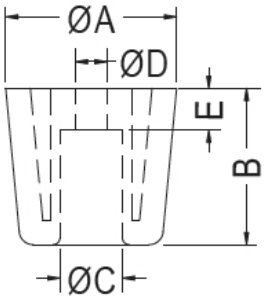
MOUNTING HOLE
CHASSIS THICKNESS: T

仪表脚垫 PLASTIC FOOT 插销式脚垫

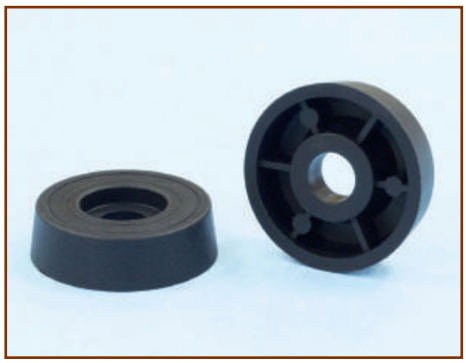


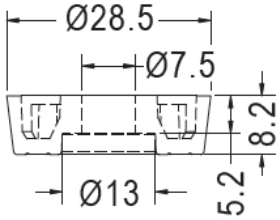
- MATERIAL： ABS/PP
- COLOR : BLACK
- UNIT：mm

用途：脚垫,机械外壳之座垫，使用螺丝固定，安全不脱落，耐重压。



PART NO	A	B	C	D	E	PACKAGE
SFF-51	15.0	8.0	7.5	3.7	3.5	1000
SFF-52	20.0	12.1	8.2	4.1	5.5	500
SFF-53	25.1	16.2	10.4	4.3	8.1	100
SFF-54	24.4	22.4	8.9	4.6	6.0	100
SFF-55	26.0	12.7	10.9	5.1	5.7	100
SFF-56	22.5	22.4	8.6	4.6	6.0	100
SFF-57	17.0	17.0	7.5	3.2	6.0	100
SFF-58	19.8	20.0	9.5	4.2	5.7	500
SFF-59	20.0	12.8	9.5	3.6	5.7	500
SFF-60	20.0	10.5	9.2	4.4	4.0	500
SFF-61	28.5	8.2	11.29	7.1	6.0	100





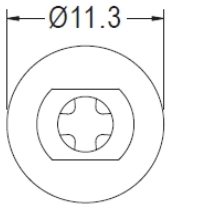
- MATERIAL： TPR
- COLOR : BLACK
- UNIT：mm

PART NO	PACKAGE
SFF-99	200

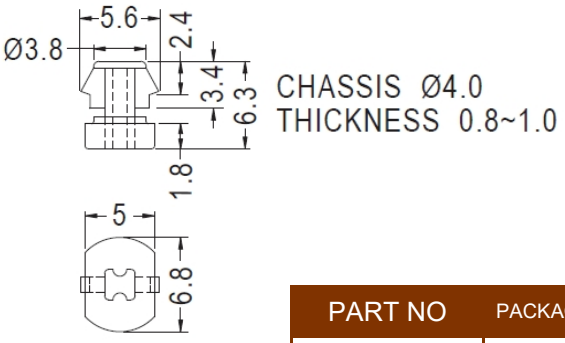


- MATERIAL： TPE
- PIN MATERIAL : NYLON 66(UL)
- FLAME CLASS : 94V-2
- COLOR : BLACK
- UNIT：mm

用途：脚垫,插销式，可快速将脚垫固定于机壳，不脱落，耐重压。



BODY



PIN

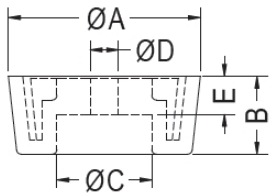
PART NO	PACKAGE
SFF-31	1000

仪表脚垫 PLASTIC FOOT 插销式脚垫

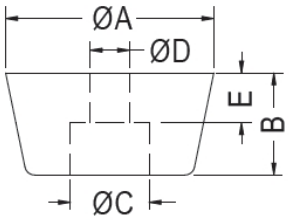


- MATERIAL： PE/PP/RUBBER/ SILICON RUBBER
- COLOR : BLACK/WHITE
- UNIT：mm

用途：脚垫,机械外壳之座垫，使用螺丝固定，安全不脱落，耐重压。



PART NO	A	B	C	D	E	MATERIAL	PACKAGE
SFF-63	14.8	7.0	6.0	3.0	3.1	PE	1000
SFF-67	20.2	8.0	10.0	3.0	4.0	PE	500
SFF-68	25.0	5.8	8.5	3.3	2.8	PE	500
SFF-69	20.0	10.5	9.5	3.0	5.0	PE	500
SFF-70	20.0	10.5	9.5	4.0	5.0	PE	1000
SFF-73	28.0	20.0	9.7	3.8	6.0	PE/PP	100

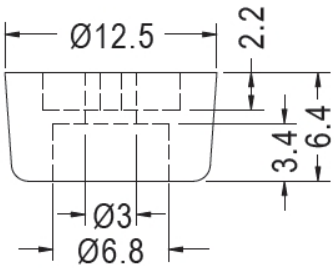


PART NO	A	B	C	D	E	MATERIAL	PACKAGE
SFF-64	11.5	7.4	5.6	3.2	3.3	RUBBER	1000
SFF-65	16.0	7.8	6.0	3.0	4.0	RUBBER	1000
SFF-66	17.2	7.0	9.0	4.0	3.0	RUBBER	1000
SFF-71	11.0	5.7	6.0	3.5	2.3	PE/PP	1000
SFF-72	18.0	9.8	7.8	3.5	2.7	PP	1000
SFF-74	28.0	25.0	9.7	4.2	6.0	RUBBER	100
SFF-76	20.2	15.0	9.4	3.5	4.0	RUBBER	100
SFF-77	22.0	14.0	9.5	4.0	6.5	RUBBER	100
SFF-102	25.0	5.8	8.5	3.3	3.0	SILICON RUBBER	500



- MATERIAL： TPE
- COLOR : BLACK
- UNIT：mm

用途：脚垫,可快速将脚垫固定于机壳，不脱落，耐重压。



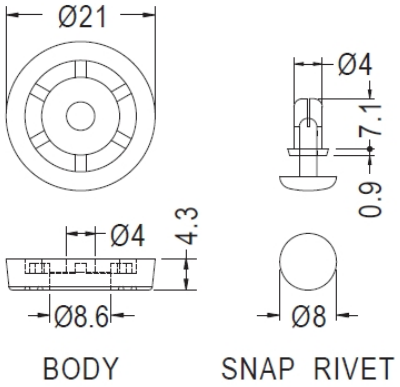
PART NO	PACKAGE
SFF-35	1000

仪表脚垫 PLASTIC FOOT 插销式脚垫

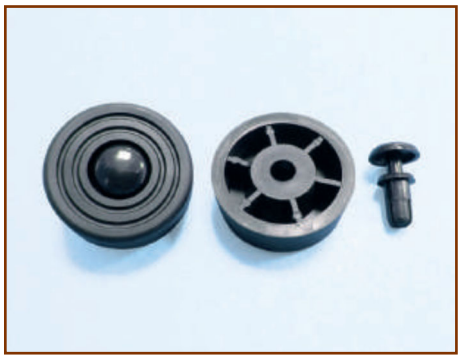


- MATERIAL： TPE
- PIN MAERIAL : NYLON 66 (UL)
- FLAME CLASS : 94V-2
- COLOR : BLACK
- UNIT： mm

用途： 脚垫,插销式,可快速将脚垫固定于机壳，不脱落，耐重压。

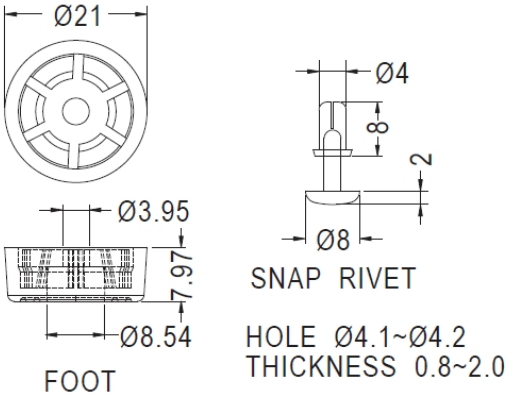


PART NO	PACKAGE
SFF-92	1000



- MATERIAL： TPR
- PIN MATERIAL : NYLON 66(UL)
- FLAME CLASS : 94V-2
- COLOR : BLACK
- UNIT： mm

用途： 脚垫，插销式，可快速将脚垫固定于机壳，不脱落，可更换铆钉配合不同板厚。

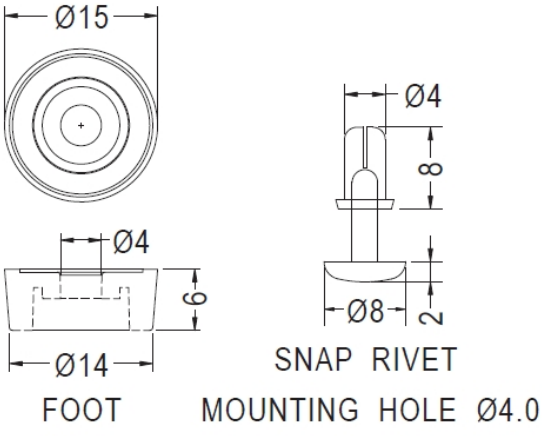


PART NO	PACKAGE
SFF-93	1000



- MATERIAL： TPV
- PIN MATERIAL : NYLON 66(UL)
- FLAME CLASS : 94V-2
- COLOR : BLACK
- UNIT： mm

用途： 脚垫，插销式，可快速将脚垫固定于机壳，不脱落，可更换铆钉配合不同板厚。



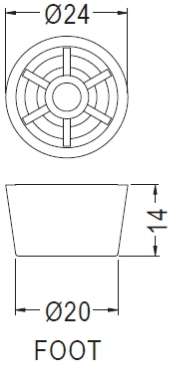
PART NO	PACKAGE
SFF-112	1000

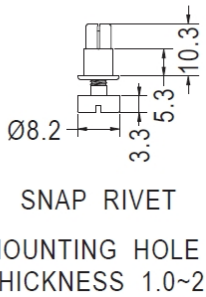
仪表脚垫 PLASTIC FOOT 插销式脚垫



- MATERIAL： TPE
- PIN MAERIAL : NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR : BLACK
- UNIT： mm

用途：脚垫，插销式，可快速将脚垫固定于机壳，不脱落，可更换铆钉配合不同板厚。



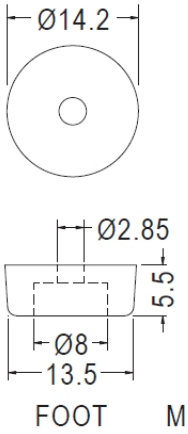


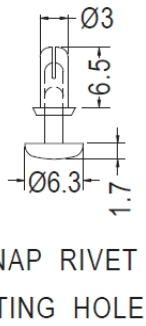
PART NO	PACKAGE
SFF-90	1000



- MATERIAL： TPE
- PIN MATERIAL : NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR : BLACK
- UNIT： mm

用途：脚垫，插销式，可快速将脚垫固定于机壳，不脱落，可更换铆钉配合不同板厚。





PART NO	PACKAGE
SFF-103	1000

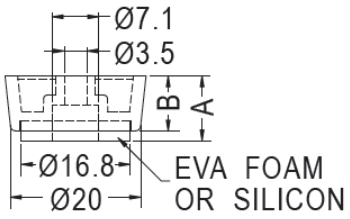
仪表脚垫 PLASTIC FOOT 螺丝式脚垫



- MATERIAL： ABS
- COLOR : BLACK
- UNIT： mm

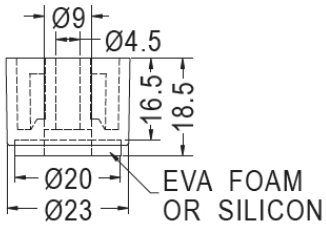
用途：脚垫,螺丝式，将脚垫固定于机壳，下有泡棉或硅胶，抗滑性佳。





PART NO	A	B	PACKAGE
SFF-49	10.0	8.5	500
SFF-50	15.0	13.5	500





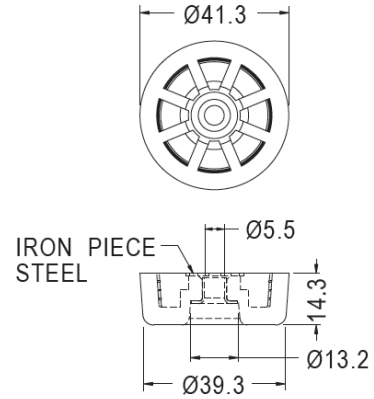
PART NO	PACKAGE
SFF-94	1000

仪表脚垫 PLASTIC FOOT 螺丝固定脚垫



- MATERIAL： TPR
- COLOR : BLACK
- UNIT: mm

用途：脚垫,机械外壳之座垫，使用螺丝固定，安全不脱落，耐重压。

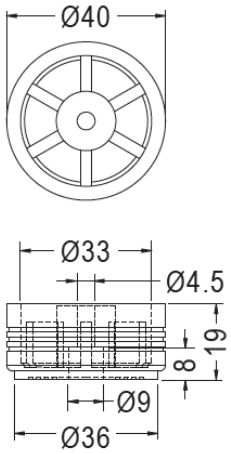


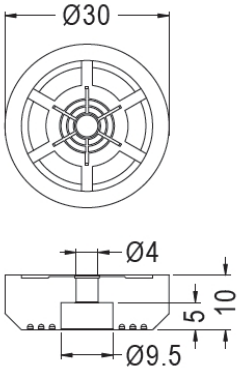
PART NO	PACKAGE
SFF-84	50



- MATERIAL： TPR
- COLOR : BLACK
- UNIT: mm

用途：脚垫，机械外壳之座垫，使用螺丝固定，安全不脱落，耐重压。





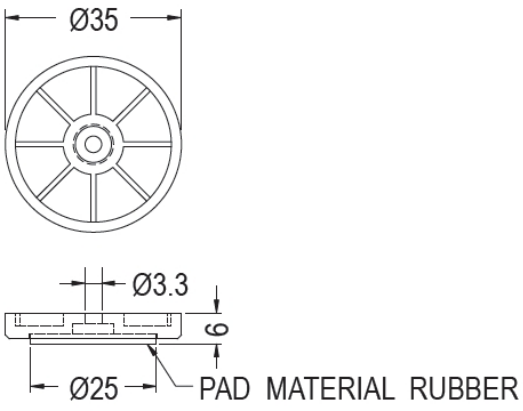
PART NO	PACKAGE
SFF-83	50

PART NO	PACKAGE
SFF-104	250



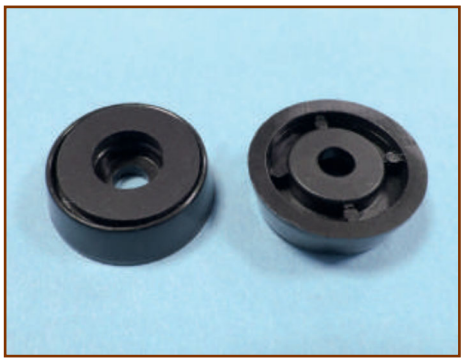
- HOUSING MATERIAL： ABS(UL)
- HOUSING FLAME CLASS : 94HB
- COLOR : BLACK
- UNIT: mm

用途：脚垫，用于音响、影碟机等之脚垫，装配容易、美观。



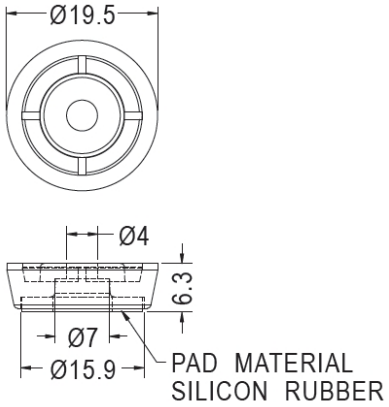
PART NO	PACKAGE
SFF-48	100

仪表脚垫 PLASTIC FOOT 螺丝固定脚垫



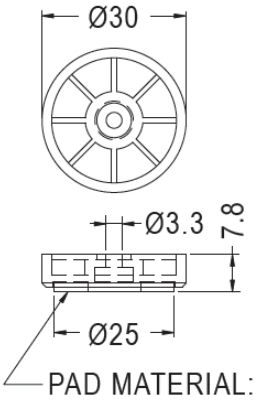
- MATERIAL： ABS
- COLOR : BLACK
- UNIT： mm

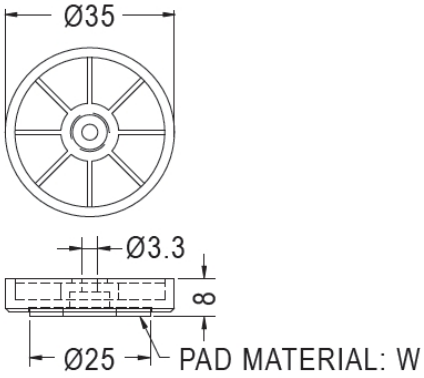
用途：脚垫，用于音响、影碟机等之脚垫，装配容易、美观。



PART NO	PACKAGE
SFF-100	100

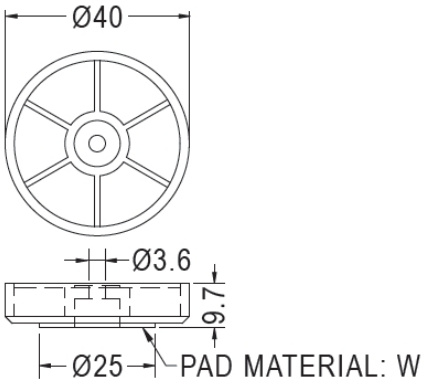






PART NO	W	PACKAGE
SFF-38	EVA	100
SFF-39	PORON	100
SFF-40	RUBBER	100

PART NO	W	PACKAGE
SFF-44	EVA	100
SFF-45	PORON	100
SFF-46	RUBBER	100



PART NO	W	PACKAGE
SFF-41	EVA	100
SFF-42	PORON	100
SFF-43	RUBBER	100
SFF-47	PORON	100

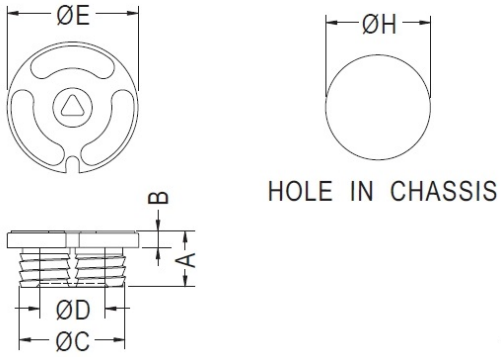
SFF-47 外部雾面处理

仪表脚垫 PLASTIC FOOT



- MATERIAL： TPR
- COLOR : BLACK
- UNIT： mm

用途：脚垫,固定于机壳，保护用。

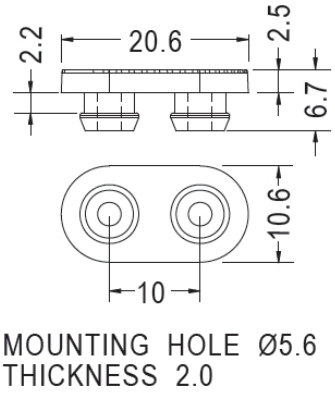


PART NO	A	B	C	D	E	H	PACKAGE
SFF-78	9.0	3.0	16.3	10.0	20.0	16.0	1000
SFF-79	8.5	2.5	16.3	10.0	20.0	16.0	1000
SFF-80	7.5	2.5	16.3	10.0	20.0	16.0	1000
SFF-81	9.0	2.4	20.2	13.5	22.8	19.8	1000



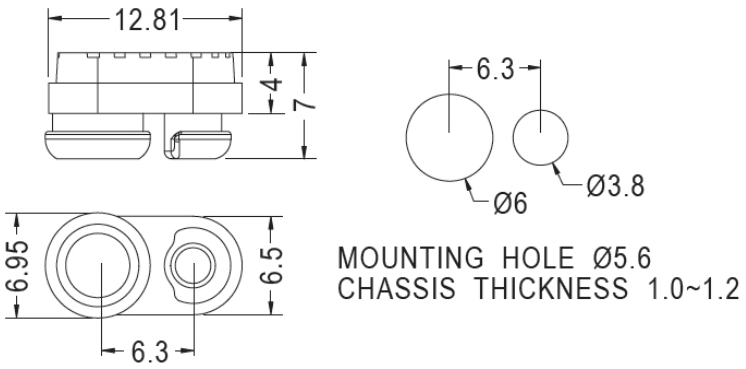
- MATERIAL： TPR
- COLOR : BLACK
- UNIT： mm

用途：脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。



PART NO	PACKAGE
SFF-86	1000





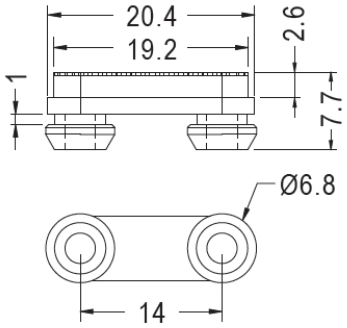
PART NO	PACKAGE
SFF-87	1000

仪表脚垫 PLASTIC FOOT



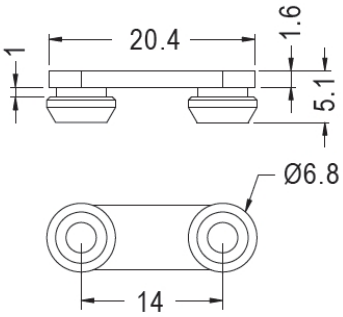
- MATERIAL： TPR
- COLOR : BLACK
- UNIT：mm

用途：脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。



MOUNTING HOLE Ø5.0

PART NO	PACKAGE
SFF-88	1000



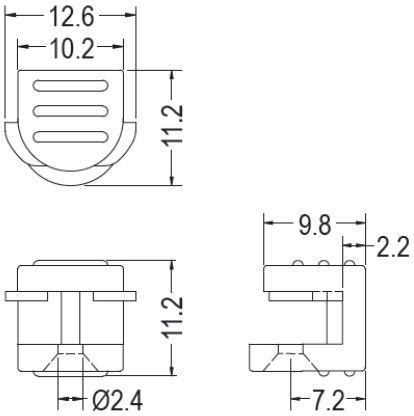
MOUNTING HOLE Ø5.0

PART NO	PACKAGE
SFF-89	1000



- MATERIAL： TPE
- COLOR : BLACK
- UNIT：mm

用途：脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。

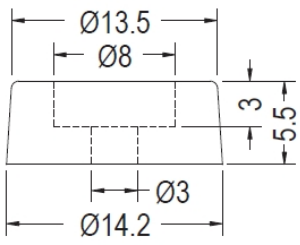


PART NO	PACKAGE
ZNP328	1000



- MATERIAL： TPE
- COLOR : BLACK
- UNIT：mm

用途：脚垫，机械外壳之座垫，使用螺丝固定，安全不脱落，耐重压。



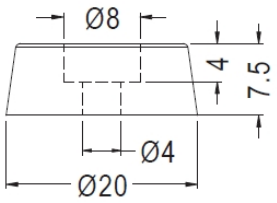
PART NO	PACKAGE
SFF-82	1000

仪表脚垫 PLASTIC FOOT



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT：mm

用途：脚垫，机械外壳之座垫，使用螺丝固定，安全不脱落，耐重压。

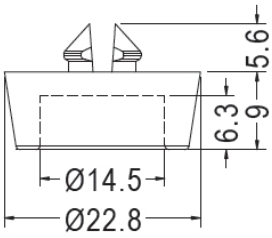


PART NO	PACKAGE
SFF-130	1000



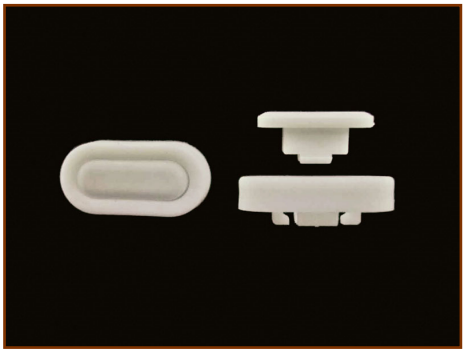
- MATERIAL： PE
- COLOR : BLACK
- UNIT：mm

用途：脚垫，用于机壳之座垫，装配容易，安全不脱落。



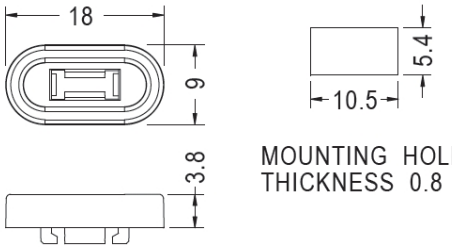
MOUNTING HOLE Ø8.0

PART NO	PACKAGE
SFF-62	500



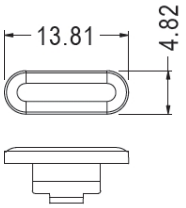
- MATERIAL： ABS(UL) 94HB/TPR
- COLOR : BLACK/WHITE
- UNIT：mm

用途：脚垫，插销式，计算机外壳之座垫，使用插销固定，安全不脱落。



BODY

PART NO	PACKAGE
SFF-01	1000



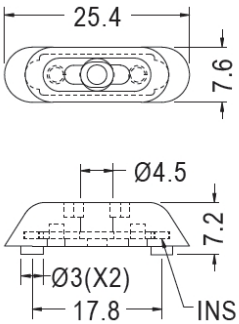
PIN

PART NO	PACKAGE
SFF-02	1000



- MATERIAL： TPR
- METAL RING MATERIAL： SPCC
- COLOR : GRAY
- UNIT：mm

用途：脚垫，机械外壳之座垫，内含有铁件，使用螺丝固定，安全不脱落，耐重压。



INSERT IRON PIECE

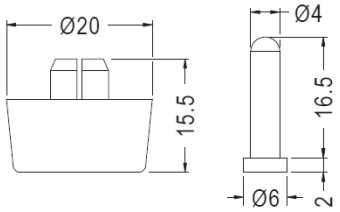
PART NO	PACKAGE
SFF-85	1000

仪表脚垫 PLASTIC FOOT 插销式



- MATERIAL： TPV
- PIN MATERIAL： PP
- COLOR : BLACK
- UNIT： mm

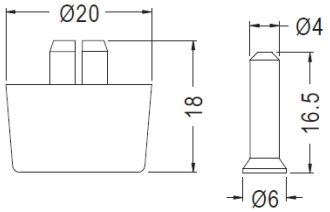
用途：脚垫，插销式，可快速将脚垫固定于机壳，不脱落。



BODY PIN

MOUNTING HOLE Ø8.0~Ø8.1
PANEL THICKNESS 0.8~1.5

PART NO	PACKAGE
SFF-107	1000



BODY PIN

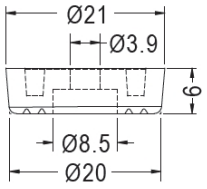
MOUNTING HOLE Ø8.0~Ø8.1
PANEL THICKNESS 0.5~1.2

PART NO	PACKAGE
SFF-108	1000

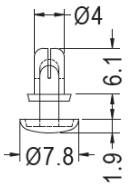


- FOOT MATERIAL： TPV(UL)
- RIVET MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94HB/94V-0/94V-2
- COLOR : BLACK
- UNIT： mm

用途：脚垫，插销式，可快速将脚垫固定于机壳，不脱落，可更换铆钉配合不同板厚。



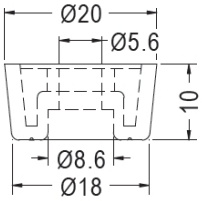
FOOT



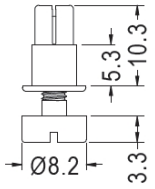
SNAP RIVET

MOUNTING HOLE Ø4.1~Ø4.2
THICKNESS 0.8~1.8

PART NO	PACKAGE
SFF-109	1000



FOOT

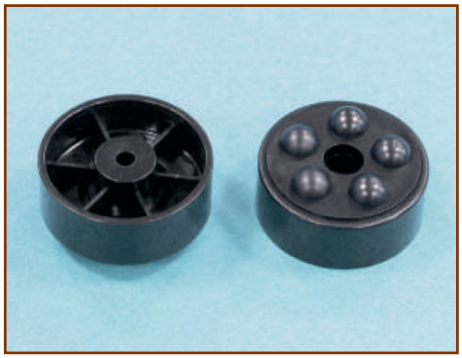


SNAP RIVET

MOUNTING HOLE Ø5.0
THICKNESS 1.0~2.3

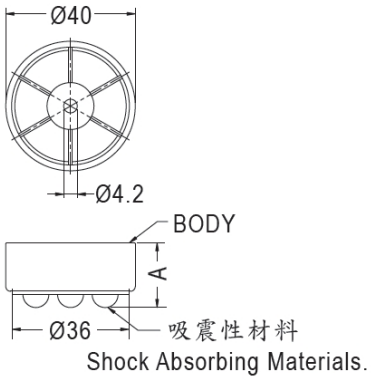
PART NO	PACKAGE
SFF-110	1000

抗震脚垫 ANTI-VIBRATION FOOT 防震脚垫



- BODY MATERIAL： ABS
- PAD MATERIAL： TPE
- COLOR : BLACK
- UNIT: mm

用途：抗震脚垫，也称防震脚垫，特殊吸震材料，用于需抗震之重低音音响、影碟机等之防震脚垫，装配容易、美观、防震性佳。



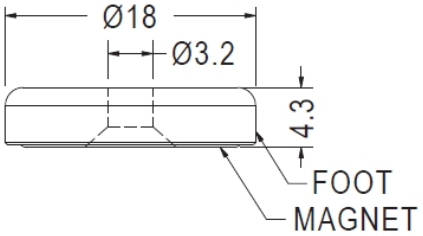
PART NO	A	PACKAGE
SFFQ-1	20.0	500
SFFQ-2	12.0	500

磁铁脚垫 MAGNET PLASTIC FOOT



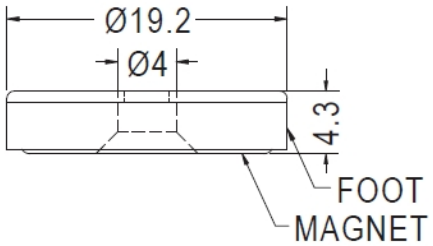
- FOOT MATERIAL： NYLON 66(UL)
- MAGNET MATERIAL： NDFEB
- FLAME CLASS: BLACK/NATURAL
- COLOR : BLACK/NATURAL
- UNIT: mm

用途：脚垫，磁铁脚垫，可将HUB吸着于铁板上。



PART NO	PACKAGE
CMGF02	1000

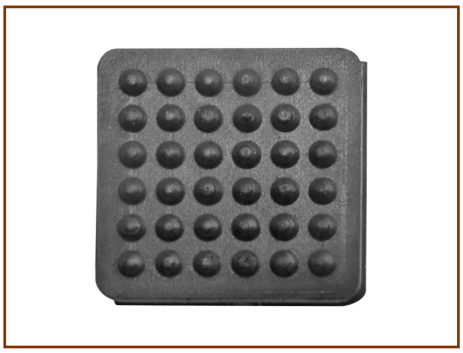




• Foot Material: Steel

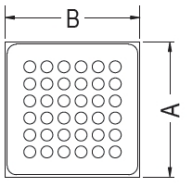
PART NO	PACKAGE
CMGF03	1000

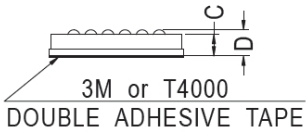
橡胶脚垫 RUBBER FOOT 自粘脚垫



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。



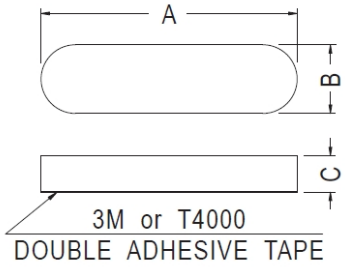


PART NO	A	B	C	D
ZNP001	14.0	13.5	2.1	2.6
ZNP002	15.0	14.5	2.6	3.1



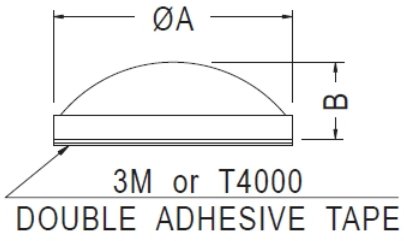
- MATERIAL： RUBBER/ SILICON RUBBER
- OTHER MATERIALS AVAILABLE： EPDM
- COLOR : BLACK
- UNIT： mm

尺寸可依客戶要求。
Different size available per request.



PART NO	A	B	C
ZNP003	26.8	7.2	3.8
ZNP004	20.5	6.2	1.2
ZNP005	8.0	2.0	1.0
ZNP006	10.5	6.0	1.2
ZNP007	10.5	6.0	1.4
ZNP008	16.0	9.5	1.5
ZNP009	20.5	6.2	1.7
ZNP010	26.8	7.2	2.0
ZNP011	36.0	7.0	1.2
ZNP012	69.6	9.8	2.0
ZNP013	17.5	6.5	2.0
ZNP322	15.8	9.3	2.0
ZNP366	15.2	9.2	3.0
ZNP367	24.0	9.0	2.0





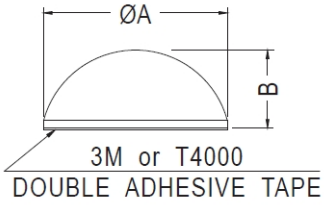
PART NO	A	B
ZNP014	10.0	2.8
ZNP015	8.0	2.0
ZNP016	21.6	11.0
ZNP017	8.0	2.6
ZNP362	8.0	3.0
ZNP363	8.8	2.89

橡胶脚垫 RUBBER FOOT 自粘脚垫



- MATERIAL : RUBBER/ SILICON RUBBER
- OTHER MATERIALS AVAILABLE： EPDM
- COLOR : BLACK
- UNIT：mm

用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。

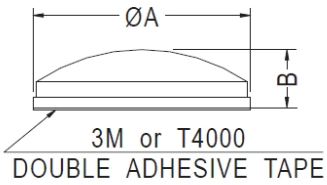


PART NO	A	B
ZNP024	6.7	4.2
ZNP025	15.9	8.0
ZNP026	14.0	8.0
ZNP027	21.6	8.52
ZNP028	21.6	10.0
ZNP029	11.3	5.6
ZNP030	11.0	6.0
ZNP319	9.5	3.9
ZNP320	7.8	2.9

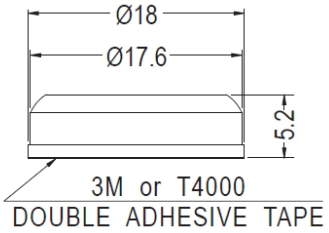


- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT：mm

用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。

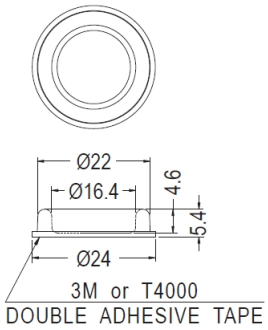


PART NO	A	B
ZNP018	9.9	3.8
ZNP019	14.0	5.0
ZNP020	27.8	7.441

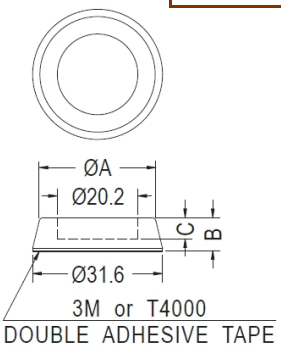


PART NO
ZNP034

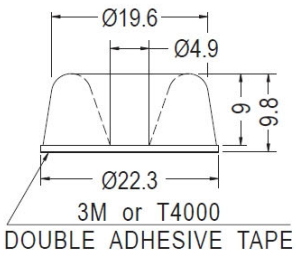




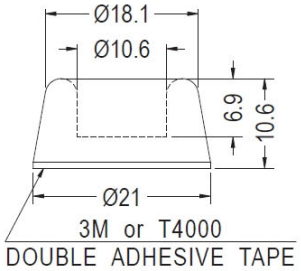
PART NO
ZNP031



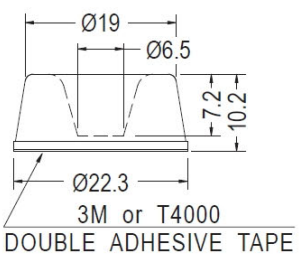
PART NO	A	B	C
ZNP032	29.6	6.6	4.1
ZNP033	29.0	8.8	4.9



PART NO
ZNP021



PART NO
ZNP022



PART NO
ZNP023

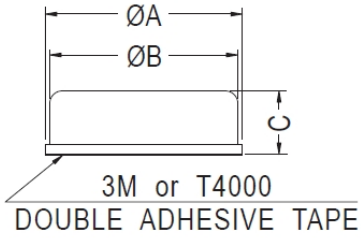
橡胶脚垫 RUBBER FOOT 自粘脚垫



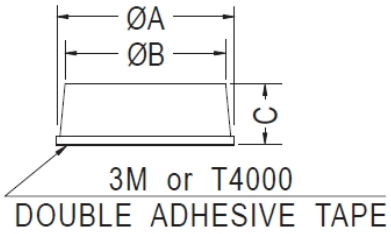
用途：橡胶脚垫，背胶式自粘脚垫，
可快速将脚垫固定于机壳，粘
性佳、不脱落。

- MATERIAL : RUBBER/ SILICON RUBBER
- OTHER MATERIALS AVAILABLE ： EPDM
- COLOR : BLACK
- UNIT：mm

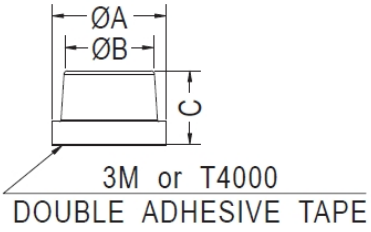
- MATERIAL ： RUBBER
SILICON RUBBER
- COLOR : BLACK
- UNIT：mm



PART NO	A	B	C
ZNP035	9.0	8.2	3.5
ZNP036	8.0	7.7	3.5
ZNP037	8.2	7.6	5.0
ZNP038	15.4	14.8	5.1
ZNP039	22.8	22.4	5.0
ZNP040	22.0	21.0	5.0
ZNP041	22.0	21.0	8.8
ZNP317	9.7	9.3	4.2
ZNP318	19.05	18.05	4.06
ZNP325	5.8	5.5	4.0

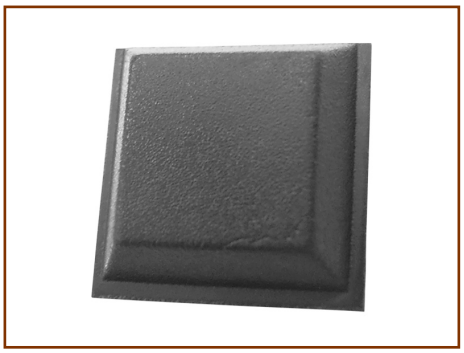


PART NO	A	B	C
SRF117	6.0	5.0	5.0
SRF118	10.0	9.5	4.2
SRF119	11.3	10.7	3.2
SRF120	11.0	9.6	5.0
SRF121	13.0	11.4	5.0
SRF122	19.8	18.0	5.0
SRF123	19.0	17.0	7.2
SRF124	20.0	19.0	6.0
SRF125	24.0	20.0	8.0
SRF126	10.8	10.2	3.0
SRF127	11.0	10.5	5.0
SRF128	12.0	11.2	5.1
SRF129	12.0	9.5	4.0
SRF130	12.7	10.0	3.8
SRF131	19.0	15.8	4.2
SRF132	12.0	11.6	2.7
SRF133	10.0	9.5	8.0
SRF134	12.7	11.5	4.0
SRF135	11.9	11.2	6.4
SRF136	7.0	6.6	3.2
SRF137	15.0	13.5	11.0
SRF138	10.0	9.0	9.4
SRF139	13.0	12.2	4.5
SRF173	10.0	9.7	5.5



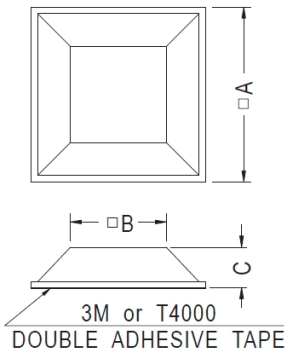
PART NO	A	B	C
ZNP326	17.0	13.25	11.0
SRF172	7.0	6.5	4.2
SRF174	12.7	10.0	6.2
SRF175	8.0	7.2	6.5

方形橡胶脚垫 RUBBER FOOT 自粘脚垫

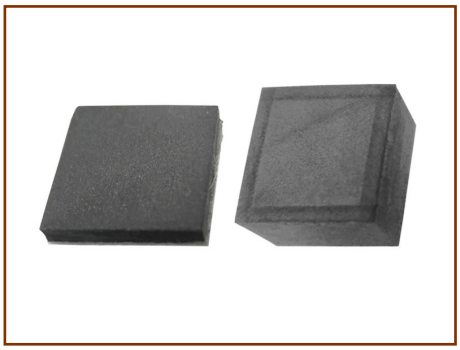


- MATERIAL : RUBBER/ SILICON RUBBER/PU
- COLOR : BLACK
- UNIT：mm

用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。

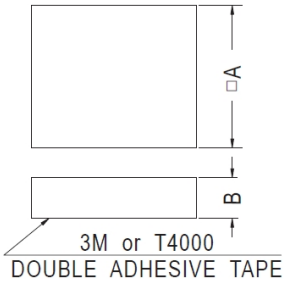


PART NO	A	B	C
ZNP042	12.7	9.0	3.5
ZNP043	12.7	7.0	6.0
ZNP045	20.0	14.0	7.6
ZNP046	10.5	8.6	2.5
ZNP047	12.5	9.5	4.0
ZNP048	12.7	9.8	3.0
ZNP049	12.5	9.7	3.5



用途：方形橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。可依客户指定长、宽、高裁切成各种形状，如方形、圆形。表面可分为平面、斜纹等。

- MATERIAL： RUBBER/SILICON RUBBER
- COLOR : BLACK
- UNIT：mm
- OTHER MATERIAL AVAILABLE： EPDM,PORON...
- OPTIONAL THICKNESS : 0.7~5.0mm

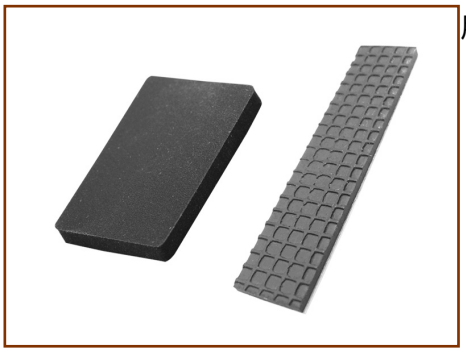


PART NO	A	B
ZNP050	5.0	1.0
ZNP057	6.0	2.5
ZNP058	6.0	6.0
ZNP059	7.0	1.5
ZNP060	7.0	2.0
ZNP061	7.0	4.0
ZNP062	7.0	5.5
ZNP063	7.0	8.0
ZNP064	8.0	2.3
ZNP065	9.0	4.5
ZNP066	10.0	0.7
ZNP067	10.0	0.9
ZNP068	10.0	1.0
ZNP069	10.0	1.6
ZNP070	10.0	2.0
ZNP071	10.0	2.3
ZNP072	10.0	2.5
ZNP073	10.0	3.0
ZNP074	10.0	3.5
ZNP075	10.0	4.0

PART NO	A	B
ZNP076	10.0	5.0
ZNP077	10.0	6.0
ZNP078	11.0	6.0
ZNP079	11.5	5.0
ZNP080	11.5	6.5
ZNP081	12.0	2.5
ZNP082	12.0	5.5
ZNP083	12.0	7.0
ZNP084	14.0	2.0
ZNP085	14.0	8.0
ZNP086	15.0	1.2
ZNP087	15.0	3.5
ZNP088	15.0	5.0
ZNP089	16.0	1.0
ZNP090	17.0	2.5
ZNP091	18.0	1.0
ZNP092	18.0	2.0
ZNP093	18.0	4.0
ZNP094	18.0	5.0
ZNP095	20.0	3.0

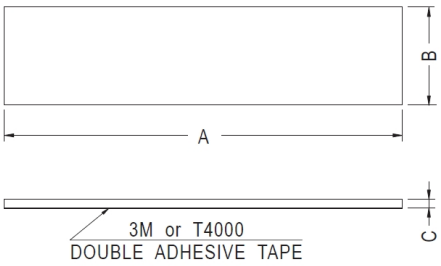
PART NO	A	B
ZNP096	25.4	5.0
ZNP097	40.0	1.0
ZNP098	40.0	5.0
ZNP099	50.0	5.0
ZNP100	6.4	3.0
ZNP101	9.7	2.0
ZNP102	12.0	5.0
ZNP103	6.0	4.0
ZNP104	12.7	2.3
ZNP105	6.0	1.0
ZNP106	6.0	1.5
ZNP107	5.0	1.2
ZNP108	8.0	1.0
ZNP109	8.0	2.0
ZNP110	12.0	1.2
ZNP111	13.0	2.0
ZNP112	15.0	1.5
ZNP113	8.0	2.5
ZNP114	9.7	3.5
ZNP324	6.0	5.0
ZNP359	7.3	2.0

橡胶脚垫 RUBBER FOOT 自粘脚垫



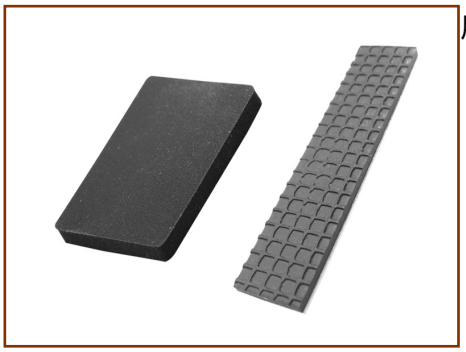
用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。可依客户指定长、宽、高裁切成各种形状，如方形、圆形。表面可分为平面、斜纹等。

- MATERIAL ： RUBBER/SILICON RUBBER
- COLOR : BLACK
- UNIT：mm
- OTHER MATERIAL AVAILABLE ： EPDM,PORON...
- OPTIONAL THICKNESS : 0.5~10mm



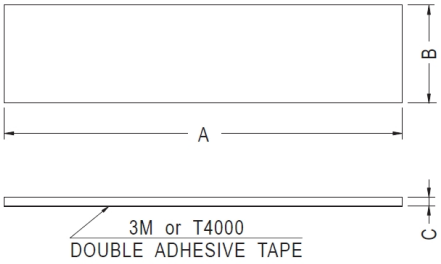
PART NO	A	B	C
ZNP051	5.0	4.5	3.5
ZNP115	6.0	2.3	1.3
ZNP116	6.0	4.0	2.5
ZNP117	6.5	2.8	4.0
ZNP118	6.5	2.8	5.0
ZNP119	7.0	2.0	1.5
ZNP120	7.0	2.0	1.6
ZNP121	7.0	3.0	0.4
ZNP122	7.0	3.5	1.2
ZNP123	7.0	4.0	2.0
ZNP124	7.0	6.0	2.0
ZNP125	8.0	6.0	2.5
ZNP126	8.5	2.5	3.0
ZNP127	8.5	3.5	2.0
ZNP128	8.5	3.5	2.5
ZNP129	8.0	4.5	2.0
ZNP130	9.6	8.0	5.5
ZNP131	9.9	6.0	1.6
ZNP132	10.0	1.9	1.9
ZNP133	10.0	3.5	1.2
ZNP134	10.0	4.0	0.9
ZNP135	10.0	5.0	1.0
ZNP136	10.0	5.0	2.0
ZNP137	10.0	7.0	1.2
ZNP138	10.0	8.0	2.5
ZNP139	10.0	8.0	5.0
ZNP140	10.5	7.2	3.0
ZNP141	11.5	8.0	3.0
ZNP142	11.8	7.8	1.0
ZNP143	12.0	5.0	6.5
ZNP144	12.0	8.5	1.0
ZNP145	12.0	9.5	1.5
ZNP146	12.0	15.0	3.0
ZNP147	12.5	6.5	3.5
ZNP148	12.5	10.0	0.8
ZNP149	13.0	6.0	2.0
ZNP150	13.0	6.0	3.0
ZNP151	13.0	7.0	3.5
ZNP152	13.0	7.0	4.0
ZNP153	13.5	8.0	5.5
ZNP154	13.0	2.5	2.5
ZNP155	14.0	4.0	3.0
ZNP156	14.0	4.0	4.0
ZNP157	15.0	3.2	2.0
ZNP158	15.0	6.0	1.0
ZNP159	15.0	10.0	1.6
ZNP160	15.0	1.9	3.0
ZNP161	15.0	25.0	3.0
ZNP162	15.0	50.0	3.0
ZNP163	15.8	5.6	1.0
ZNP164	15.8	10.0	2.5
ZNP165	16.0	5.0	3.6
ZNP166	17.0	5.0	2.5
ZNP167	17.2	4.3	3.0
ZNP168	18.0	9.0	3.0
ZNP169	18.0	10.0	1.0
ZNP170	18.0	10.0	2.0
ZNP171	19.0	5.6	4.0
ZNP172	19.0	5.7	2.0
ZNP173	19.7	7.7	6.0
ZNP174	19.7	8.0	1.4
ZNP175	19.7	8.0	1.5
ZNP176	19.7	9.7	2.5
ZNP177	19.7	9.7	3.0
ZNP178	20.0	2.5	1.5
ZNP179	20.0	4.0	1.0
ZNP180	20.0	4.0	2.0
ZNP181	20.0	5.0	1.0
ZNP182	20.0	5.0	1.5
ZNP183	20.0	5.0	6.3
ZNP184	20.0	5.0	6.8
ZNP185	20.0	7.0	2.5
ZNP186	20.0	10.0	1.0
ZNP187	20.0	10.0	1.5
ZNP188	20.0	10.0	2.0
ZNP189	20.0	10.0	3.5
ZNP190	20.0	10.0	5.6
ZNP191	20.0	14.0	6.5
ZNP192	20.0	15.0	1.5
ZNP193	20.5	6.0	1.2
ZNP194	21.5	8.6	0.4
ZNP195	22.6	7.6	4.0
ZNP196	23.0	7.6	4.0
ZNP197	23.7	6.5	1.0
ZNP198	24.8	6.0	1.1
ZNP199	25.0	5.0	3.5
ZNP200	25.0	5.0	5.0
ZNP201	25.0	7.0	6.0

橡胶脚垫 RUBBER FOOT 自粘脚垫



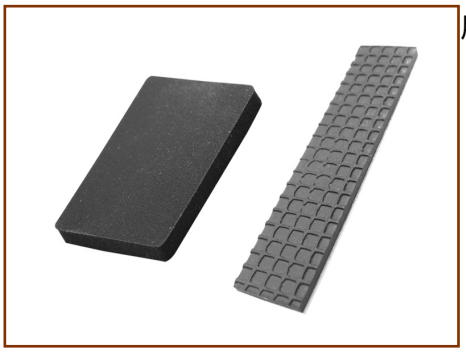
用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。可依客户指定长、宽、高裁切成各种形状，如方形、圆形。表面可分为平面、斜纹等。

- MATERIAL ： RUBBER/SILICON RUBBER
- COLOR : BLACK
- UNIT：mm
- OTHER MATERIAL AVAILABLE ： EPDM,PORON...
- OPTIONAL THICKNESS : 0.5~10mm



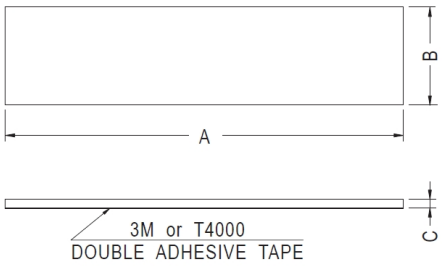
PART NO	A	B	C
ZNP202	25.0	8.0	1.0
ZNP203	25.0	8.0	1.5
ZNP204	25.0	8.0	2.0
ZNP205	25.0	12.0	3.5
ZNP206	25.4	12.7	2.4
ZNP207	25.4	12.7	3.2
ZNP208	26.8	5.5	1.0
ZNP209	27.0	8.0	3.0
ZNP210	27.0	18.0	1.0
ZNP211	27.0	18.0	2.0
ZNP212	27.5	9.0	3.2
ZNP213	30.0	3.5	5.5
ZNP214	30.0	7.0	0.9
ZNP215	30.0	8.0	3.8
ZNP216	30.0	12.0	3.0
ZNP217	30.0	15.0	2.5
ZNP218	30.0	12.0	5.0
ZNP219	30.0	20.0	5.5
ZNP220	30.0	25.0	1.0
ZNP221	30.5	11.0	7.0
ZNP222	31.5	15.5	1.0
ZNP223	31.5	15.5	1.5
ZNP224	32.0	6.7	2.25
ZNP225	32.0	17.0	2.0
ZNP226	32.0	17.0	2.5
ZNP227	33.0	20.0	5.5
ZNP228	33.3	23.3	8.5
ZNP229	33.5	11.5	2.5
ZNP230	30.0	6.0	4.0
ZNP231	16.0	3.5	3.0
ZNP232	19.7	7.7	4.0
ZNP233	22.0	16.0	1.5
ZNP234	30.0	11.0	2.0
ZNP235	30.0	11.0	4.0
ZNP236	12.5	10.0	1.5
ZNP237	19.7	20.0	1.5
ZNP238	19.7	9.7	2.3
ZNP321	27.0	18.0	3.0
ZNP357	19.7	9.7	3.0
ZNP358	30.0	7.0	0.9
ZNP364	12.5	10.0	1.5
ZNP365	16.0	3.5	3.0
ZNP055	34.0	2.0	2.0
ZNP239	34.6	9.5	0.4
ZNP240	35.0	10.0	1.0
ZNP241	35.0	15.0	8.0
ZNP242	35.0	25.0	0.8
ZNP243	36.0	18.0	1.0
ZNP244	36.0	18.0	2.0
ZNP245	39.5	5.0	0.9
ZNP246	40.0	9.0	2.4
ZNP247	40.0	9.0	3.0
ZNP248	40.0	10.5	4.0
ZNP249	40.0	12.0	3.5
ZNP250	40.0	12.0	4.0
ZNP251	40.0	12.0	5.0
ZNP252	40.0	17.5	1.5
ZNP253	44.5	20.0	10.0
ZNP254	45.0	10.0	2.0
ZNP255	47.5	3.5	3.0
ZNP256	48.0	10.0	4.0
ZNP257	48.0	44.0	1.0
ZNP258	49.0	12.0	1.0
ZNP259	50.0	6.0	2.0
ZNP260	50.0	10.0	3.8
ZNP261	54.0	10.0	1.0
ZNP262	55.0	5.0	1.5
ZNP263	58.0	25.0	0.8
ZNP264	58.0	25.0	1.4
ZNP265	58.0	25.0	1.6
ZNP266	60.0	6.0	1.0
ZNP267	60.0	6.0	1.3
ZNP268	60.0	6.0	2.5
ZNP269	60.0	9.0	0.7
ZNP270	60.0	10.0	1.0
ZNP271	60.0	10.0	2.5
ZNP272	60.0	17.5	3.0
ZNP273	60.0	20.0	10.0
ZNP274	65.0	20.0	2.0
ZNP275	65.0	40.0	3.0
ZNP276	70.0	5.0	2.5
ZNP277	70.0	18.0	2.0
ZNP278	70.0	20.0	1.0
ZNP279	76.0	10.0	0.5
ZNP280	84.6	52.6	0.8
ZNP281	88.0	8.0	1.0
ZNP282	95.0	12.0	3.2
ZNP283	98.0	8.0	3.0

橡胶脚垫 RUBBER FOOT 自粘脚垫



用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。可依客户指定长、宽、高裁切成各种形状，如方形、圆形。表面可分为平面、斜纹等。

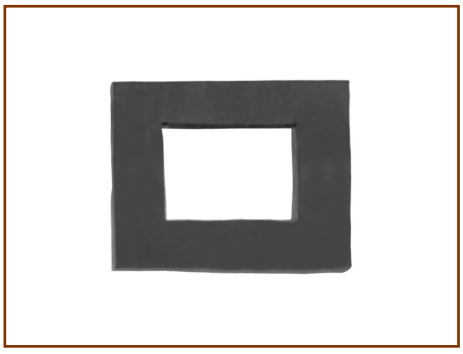
- MATERIAL： RUBBER/SILICON RUBBER
- COLOR : BLACK
- UNIT：mm
- OTHER MATERIAL AVAILABLE： EPDM,PORON...
- OPTIONAL THICKNESS : 0.5~10mm



PART NO	A	B	C
ZNP300	150.0	7.0	1.2
ZNP301	150.0	15.0	1.5
ZNP302	160.0	6.0	1.0
ZNP303	166.5	49.0	3.0
ZNP304	250.0	5.0	1.5
ZNP305	250.0	65.0	2.0
ZNP306	270.0	165.0	0.5
ZNP307	258.0	14.5	2.0
ZNP308	310.0	116.6	5.0
ZNP309	310.0	12.0	5.0

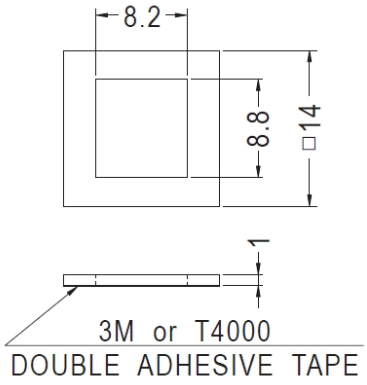
PART NO	A	B	C
ZNP284	99.0	3.5	5.5
ZNP285	99.0	9.9	1.5
ZNP286	107.0	58.0	1.5
ZNP287	110.0	5.6	4.0
ZNP288	110.0	10.0	1.0
ZNP289	111.0	10.0	0.9
ZNP290	120.0	3.0	1.0
ZNP291	125.0	46.0	2.0
ZNP292	130.0	20.0	3.0
ZNP293	130.0	20.0	2.0
ZNP294	134.0	2.0	2.0
ZNP295	140.0	5.0	2.0
ZNP296	140.0	10.0	1.0
ZNP297	140.0	25.0	1.0
ZNP298	145.0	105.0	2.0
ZNP299	146.0	10.0	1.0

PART NO	A	B	C
ZNP310	540.0	2.9	0.8
ZNP311	100.0	12.0	3.5
ZNP312	40.0	9.0	1.5
ZNP313	60.0	6.0	4.0
ZNP314	34.7	9.7	1.0
ZNP315	80.0	10.0	0.5
ZNP316	150.0	10.0	0.5
ZNP323	60.0	6.7	6.7



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT：mm

用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。



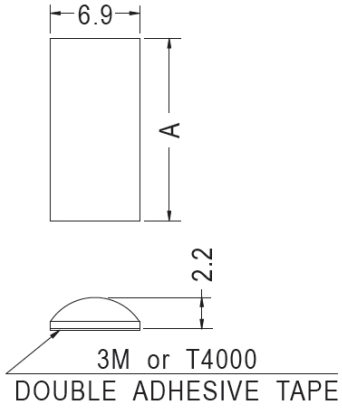
PART NO
ZNP052

橡胶脚垫 RUBBER FOOT 自粘脚垫



用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。尺寸可依客户要求。

- MATERIAL： RUBBER/SILICON RUBBER
- COLOR : BLACK
- UNIT：mm
- OTHER MATERIAL AVAILABLE： EPDM

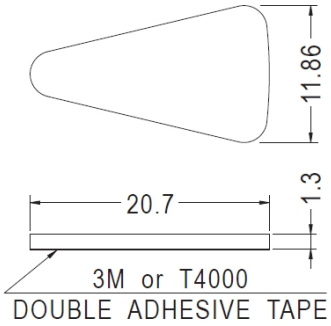


PART NO	A
ZNP053	14.0
ZNP054	27.8



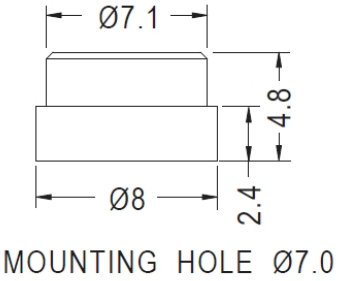
- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT：mm

用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。



PART NO	PACKAGE
ZNP056	1000





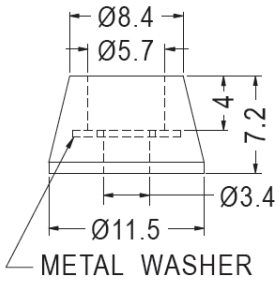
PART NO	PACKAGE
ZNP327	1000

橡胶脚垫 RUBBER FOOT

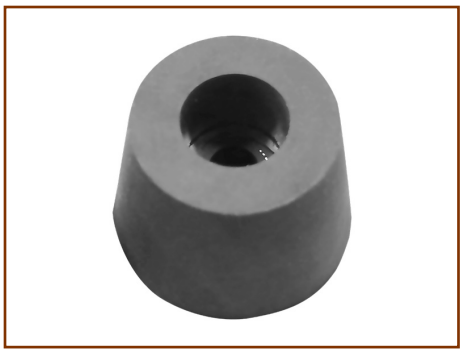


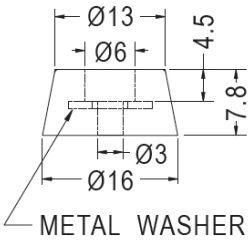
- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，铁垫圈，机械外壳之座垫，内含有铁垫圈，使用螺丝固定，安全不脱落，耐重压。

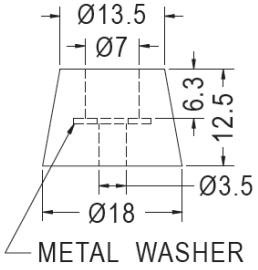


PART NO	PACKAGE
ZNP329	1000



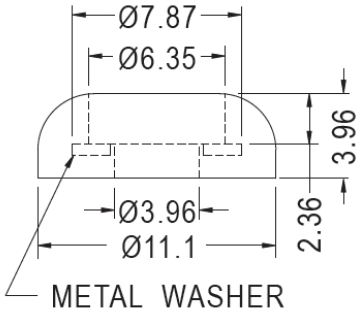


PART NO	PACKAGE
ZNP330	1000



PART NO	PACKAGE
ZNP331	1000



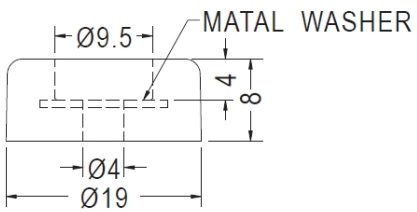


PART NO	PACKAGE
ZNP334	1000

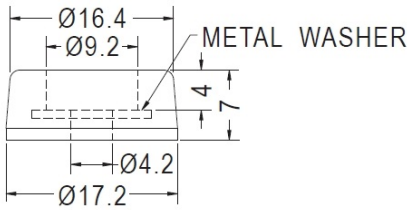


- MATERIAL : RUBBER/SILICON RUBBER
- FLAME CLASS : 94HB
- COLOR : BLACK
- UNIT： mm

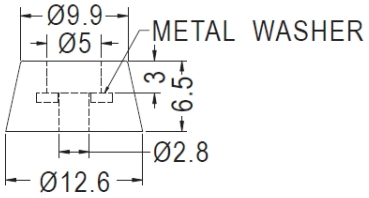
用途：橡胶脚垫，背胶式自粘脚垫，可快速将脚垫固定于机壳，粘性佳、不脱落。



PART NO	PACKAGE
SFF-97	1000



PART NO	PACKAGE
ZNP333	1000



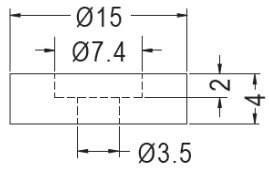
PART NO	PACKAGE
SFF-98	1000

橡胶脚垫 RUBBER FOOT

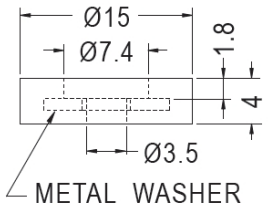


- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，铁垫圈，机械外壳之座垫，内含有铁垫圈，使用螺丝固定，安全不脱落，耐重压。

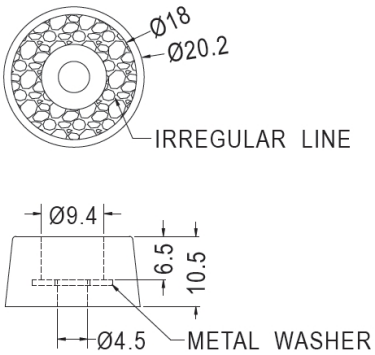


PART NO	PACKAGE
ZNP335	1000



PART NO	PACKAGE
ZNP336	1000



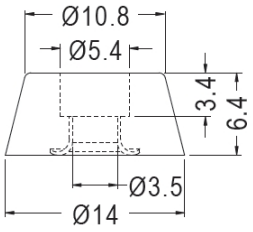


PART NO	PACKAGE
ZNP337	1000



- MATERIAL： RUBBER
- RING MATERIAL： BRONZE
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，铁垫圈，机械外壳之座垫，内含有铁垫圈，使用螺丝固定，安全不脱落，耐重压。

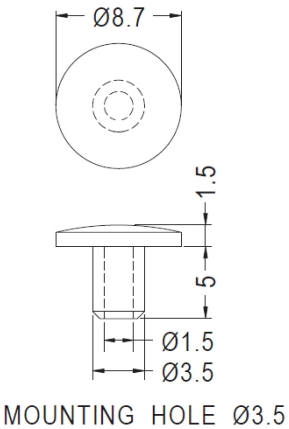


PART NO	PACKAGE
ZNP338	1000



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。



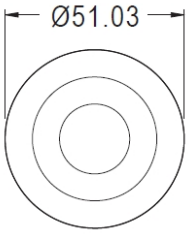
PART NO	PACKAGE
ZNP340	1000

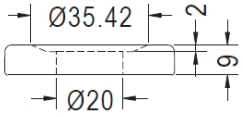
橡胶脚垫 RUBBER FOOT



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，用于机壳之座垫，装配容易，安全不脱落。



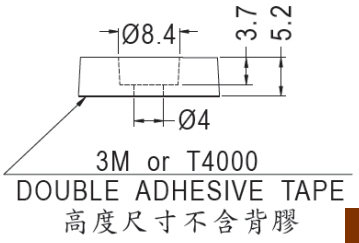


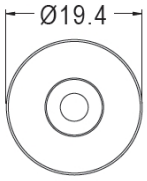
PART NO	PACKAGE
ZNP341	500



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，用于机器、电子仪器之脚垫，可自粘或螺丝固定两用。



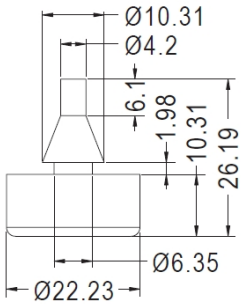


PART NO	PACKAGE
ZNP343	1000



- MATERIAL： NEOPRENE
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。



MOUNTING HOLE Ø8.0
THICKNESS 2.0

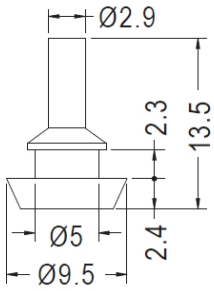
PART NO	PACKAGE
ZNP345	500

橡胶脚垫 RUBBER FOOT



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

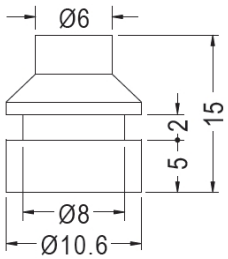
用途：橡胶脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。



MOUNTING HOLE Ø5.2

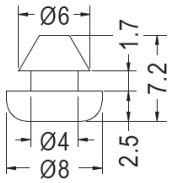
PART NO	PACKAGE
ZNP344	1000





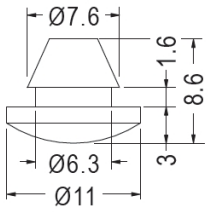
MOUNTING HOLE Ø8.2

PART NO	PACKAGE
ZNP346	1000



MOUNTING HOLE Ø4.2

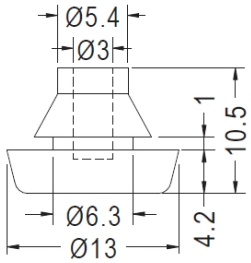
PART NO	PACKAGE
ZNP348	1000



MOUNTING HOLE Ø6.5

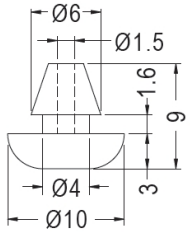
PART NO	PACKAGE
ZNP349	1000





MOUNTING HOLE Ø6.35

PART NO	PACKAGE
ZNP347	1000

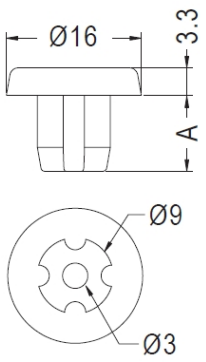


MOUNTING HOLE Ø4.0

- Material: Neoprene

PART NO	PACKAGE
ZNP351	1000





MOUNTING HOLE Ø8.3~Ø8.5

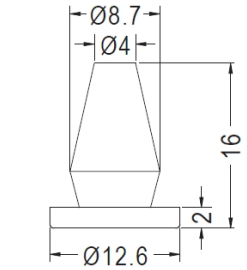
PART NO	A	PACKAGE
ZNP350	9.0	2000
ZNP353	6.5	2000

橡胶脚垫 RUBBER FOOT



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

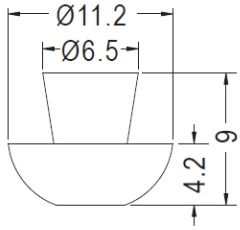
用途：橡胶脚垫，用于机壳之座垫，装配容易，安全不脱落。



MOUNTING HOLE Ø7.0

PART NO	PACKAGE
ZNP355	500





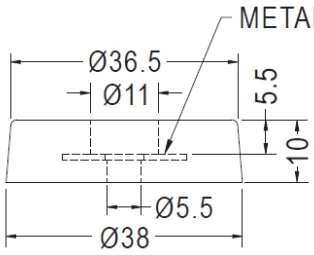
MOUNTING HOLE Ø5.0

PART NO	PACKAGE
ZNP356	1000



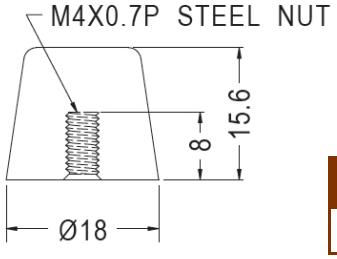
- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT： mm

用途：橡胶脚垫，铁垫圈，机械外壳之座垫，内含有铁垫圈，使用螺丝固定，安全不脱落，耐重压。



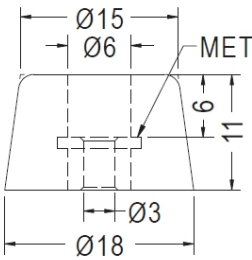
PART NO	PACKAGE
ZNP354	250





PART NO	PACKAGE
ZNP360	1000

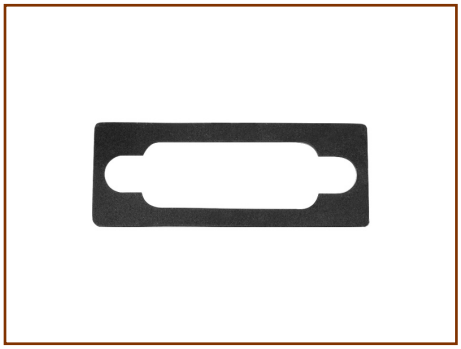




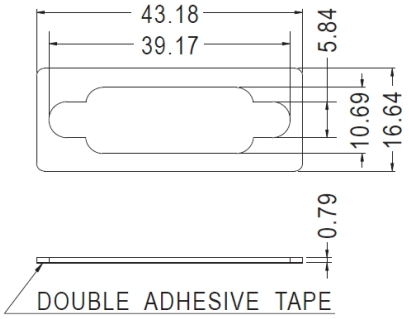
- MATERIAL： RUBBER/SILICON RUBBER
- FLAME CLASS : 94HB

PART NO	PACKAGE
ZNP361	1000

橡胶脚垫 RUBBER FOOT



- MATERIAL： SILICON RUBBER
- COLOR : BLACK
- UNIT： mm



用途：橡胶脚垫，背胶式，可贴于D-SUB连接器之外观或里面保护或绝缘。

PART NO	PACKAGE
ZNP368	1000

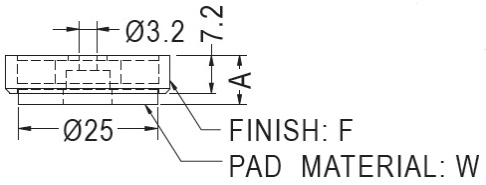
银框脚垫 Silver Covering Foot



- MATERIAL： ABS(UL)
- FLAME CLASS : 94HB
- COLOR : BLACK
- UNIT： mm

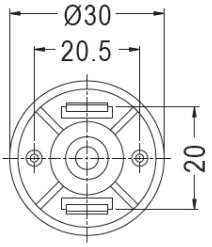
用途：橡胶脚垫，用于音响、影碟机等之脚垫，装配容易、美观。

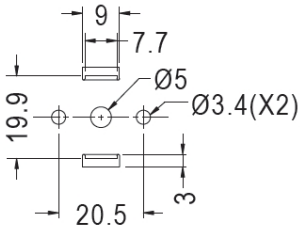




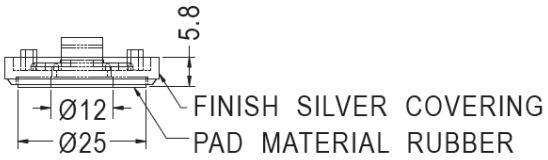
PART NO	A	F	W
RFF-1	9.1	SILVER COVERING	EVA
RFF-2	9.1	——	EVA
RFF-3	8.2	SILVER COVERING	RUBBER





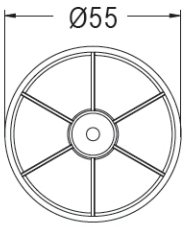


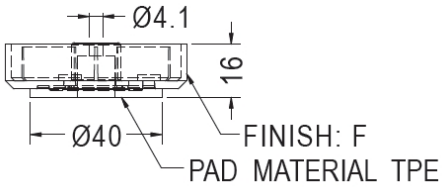
MOUNTING HOLE



PART NO
RFF-4

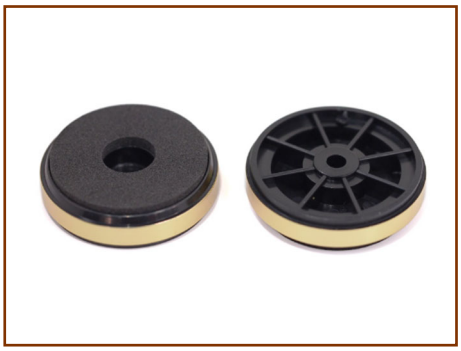






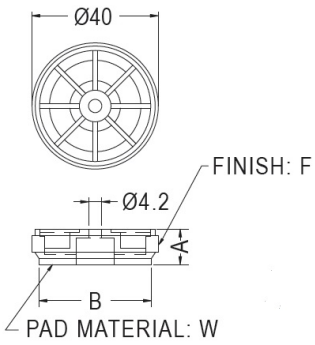
PART NO	F
RFF-5	SILVER COVERING
RFF-6	——

金框脚垫 Gold Covering Foot / 银框脚垫 Silver Covering Foot / 脚垫 FOOT

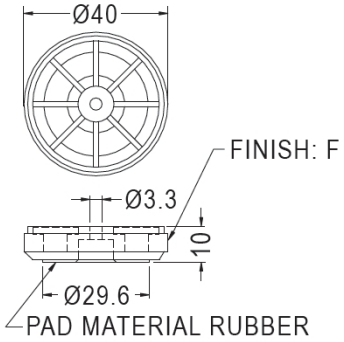


- MATERIAL： ABS
- COLOR : BLACK
- UNIT： mm

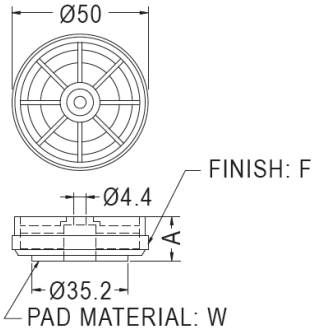
用途：金框脚垫，用于音响、影碟机等之脚垫，装配容易、美观。



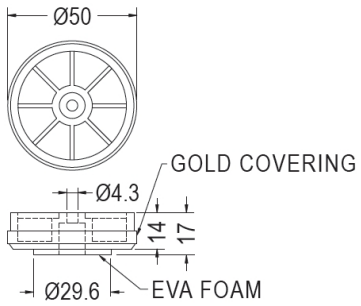
PART NO	A	B	F	W
RAS-01	10.8	35.5	GOLD COVERING	EVA
RAS-02	10.2	35.5	GOLD COVERING	RUBBER
RAS-03	11.0	35.0	SILVER COVERING	EVA
RAS-04	10.2	35.5	SILVER COVERING	RUBBER



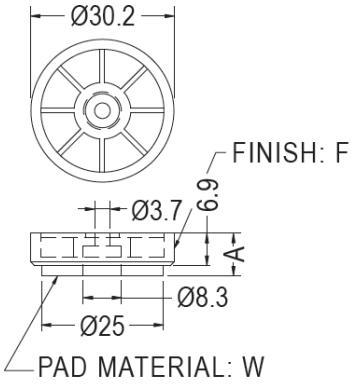
PART NO	F
RAS-05	GOLD COVERING
RAS-06	SILVER COVERING



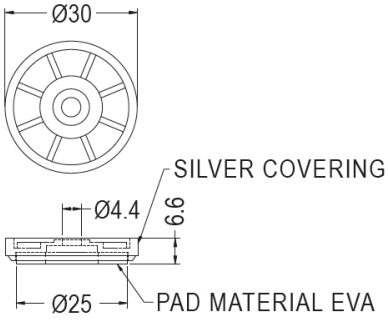
PART NO	A	F	W
RAS-07	16.2	GOLD COVERING	EVA
RAS-08	15.4	GOLD COVERING	RUBBER
RAS-09	16.0	SILVER COVERING	EVA
RAS-10	-	GOLD COVERING	-
RAS-11	16.2	——	EVA
RAS-12	15.4	——	RUBBER



PART NO
RAS-13



PART NO	A	F	W
RAS-14	9.0	SILVER COVERING	EVA
RAS-15	8.0	SILVER COVERING	RUBBER
RAS-16	8.0	GOLD COVERING	RUBBER
RAS-17	-	SILVER COVERING	-



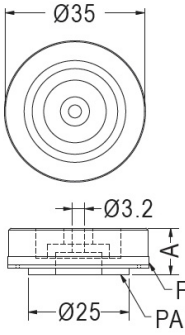
PART NO
RAS-18

金框脚垫 Gold Covering Foot / 银框脚垫 Silver Covering Foot / 脚垫 FOOT



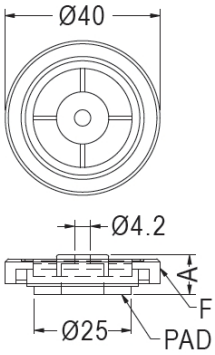
- HOUSING MATERIAL： ABS
- METAL MATERIAL : AL
- COLOR : BLACK
- UNIT： mm

用途：金框脚垫，用于音响、影碟机等之脚垫，装配容易、美观。

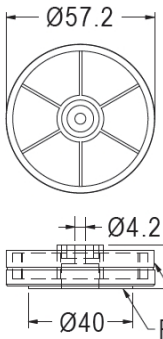


PART NO	A	F	W
RAS-19	11.5	GOLDEN ALUM.COVERING	EVA
RAS-20	11.5	SILVER ALUM.COVERING	EVA
RAS-21	10.5	SILVER ALUM.COVERING	RUBBER

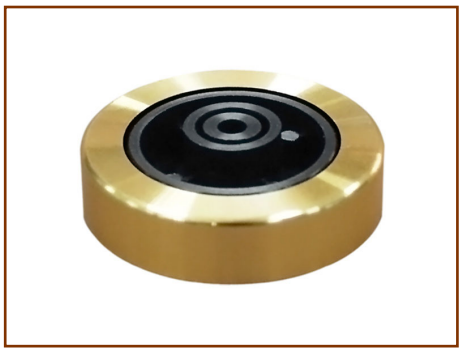


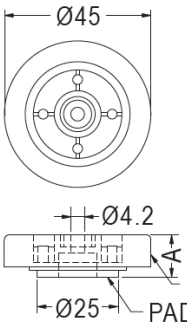


PART NO	A	F	W
RAS-22	12.0	GOLDEN ALUM.COVERING	EVA
RAS-23	11.0	GOLDEN ALUM.COVERING	RUBBER
RAS-24	12.0	SILVER ALUM.COVERING	EVA
RAS-25	11.0	SILVER ALUM.COVERING	RUBBER
RAS-26	12.0	CHAMPAGNE COLOR	EVA

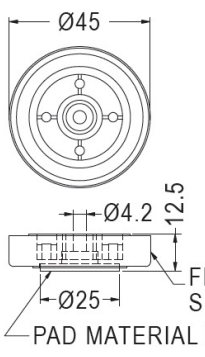


PART NO	A	F	W
RAS-27	17.0	GOLDEN ALUM.COVERING	EVA
RAS-28	17.1	GOLDEN ALUM.COVERING	RUBBER
RAS-29	17.0	SILVER ALUM.COVERING	EVA
RAS-30	17.1	SILVER ALUM.COVERING	RUBBER

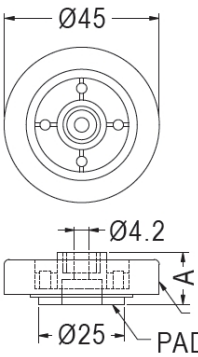




PART NO	A	F	W
RAS-31	12.5	SILVER ALUM.COVERING	EVA
RAS-32	11.5	SILVER ALUM.COVERING	RUBBER
RAS-33	11.5	GOLDEN ALUM.COVERING	RUBBER



PART NO
RAS-39



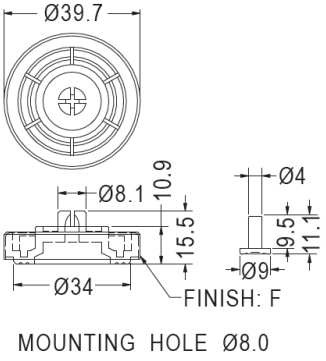
PART NO	A	F	W
RAS-34	15.0	GOLDEN ALUM.COVERING	EVA
RAS-35	15.0	SILVER ALUM.COVERING	EVA
RAS-36	14.0	SILVER ALUM.COVERING	RUBBER
RAS-37	14.1	SILVER ALUM.COVERING	RUBBER
RAS-38	14.1	SILVER ALUM.COVERING	SILICON RUBBER

金框脚垫 Gold Covering Foot / 银框脚垫 Silver Covering Foot / 脚垫 FOOT

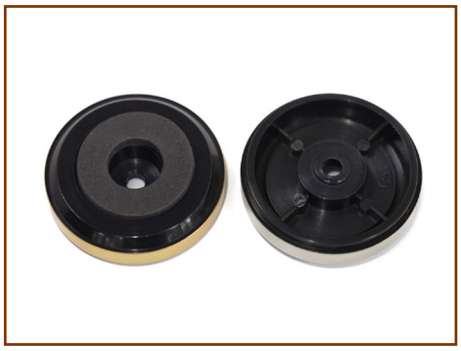


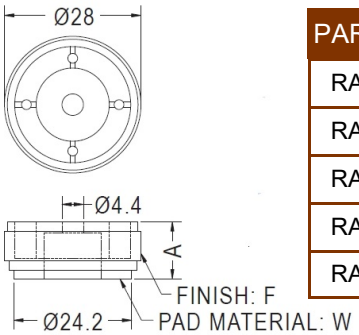
- FOOT MATERIAL： PE
- PIN MATERIAL： PP
- METAL MATERIAL： AL
- COLOR : BLACK
- UNIT： mm

用途：金框脚垫，用于音响、影碟机等之脚垫，装配容易、美观。

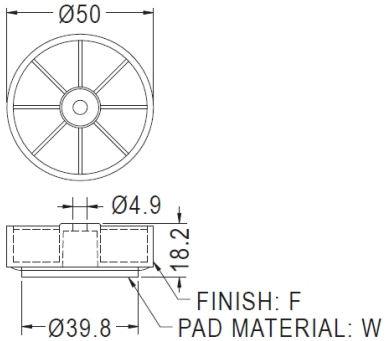


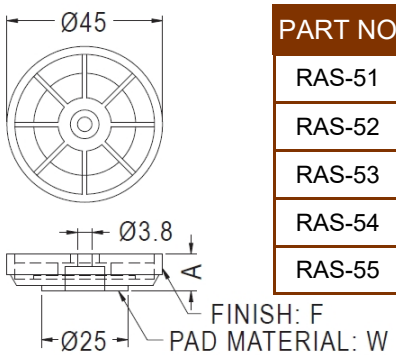
PART NO	F
RAS-40	GOLDEN ALUM.COVERING
RAS-41	SILVER ALUM.COVERING
RAS-42	BLACK ALUM.COVERING





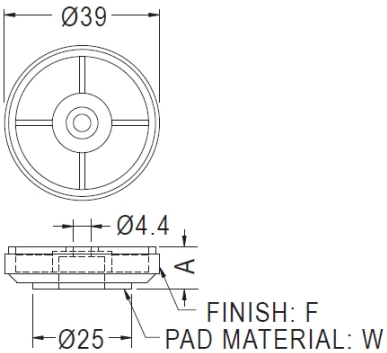
PART NO	A	F	W
RAS-43	11.7	GOLDEN ALUM.COVERING	EVA
RAS-44	11.7	SILVER ALUM.COVERING	EVA
RAS-45	10.7	SILVER ALUM.COVERING	RUBBER
RAS-46	10.7	——	RUBBER
RAS-47	10.0	——	-

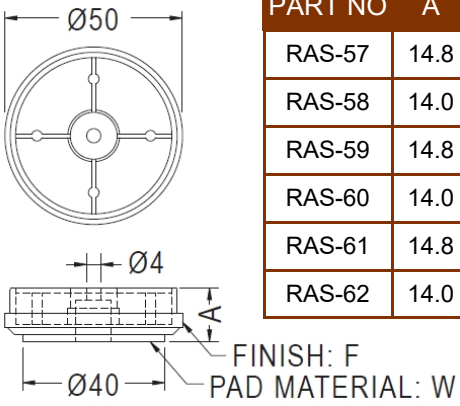




PART NO	A	F	W
RAS-51	10.7	GOLDEN ALUM.COVERING	EVA
RAS-52	10.7	SILVER ALUM.COVERING	EVA
RAS-53	9.7	GOLDEN ALUM.COVERING	RUBBER
RAS-54	9.7	SILVER ALUM.COVERING	RUBBER
RAS-55	9.7	SILVER ALUM.COVERING	SILICON RUBBER

PART NO	F	W
RAS-56	GOLDEN ALUM.COVERING	EVA





PART NO	A	F	W
RAS-57	14.8	GOLDEN ALUM.COVERING	EVA
RAS-58	14.0	GOLDEN ALUM.COVERING	RUBBER
RAS-59	14.8	——	EVA
RAS-60	14.0	——	RUBBER
RAS-61	14.8	SILVER ALUM.COVERING	EVA
RAS-62	14.0	SILVER ALUM.COVERING	RUBBER

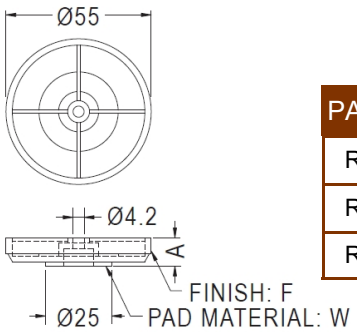
PART NO	A	F	W
RAS-48	10.7	GOLDEN ALUM.COVERING	EVA
RAS-49	10.7	SILVER ALUM.COVERING	EVA
RAS-50	9.8	SILVER ALUM.COVERING	RUBBER

金框脚垫 Gold Covering Foot / 银框脚垫 Silver Covering Foot / 脚垫 FOOT

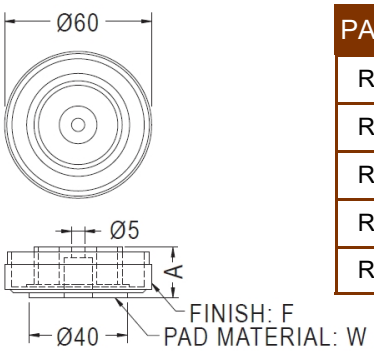


- FOOT MATERIAL： PE
- PIN MATERIAL： PP
- METAL MATERIAL： AL
- COLOR : BLACK
- UNIT： mm

用途：金框脚垫，用于音响、影碟机等之脚垫，装配容易、美观。



PART NO	A	F	W
RAS-63	10.7	GOLDEN ALUM.COVERING	EVA
RAS-64	10.7	SILVER ALUM.COVERING	EVA
RAS-65	9.7	SILVER ALUM.COVERING	RUBBER

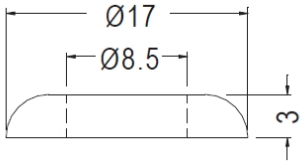


PART NO	A	F	W
RAS-66	20.0	——	EVA
RAS-67	20.0	GOLDEN ALUM.COVERING	EVA
RAS-68	20.0	DARK GRAY COVERING	EVA
RAS-69	20.0	SILVER ALUM.COVERING	EVA
RAS-70	19.3	SILVER ALUM.COVERING	RUBBER

橡胶垫圈 Rubber Washer 背胶式 橡胶华司 橡胶垫片



- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT：mm

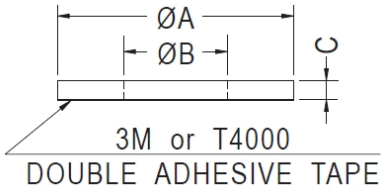


用途：橡胶垫圈，做为零件之垫片。

PART NO
RNWF-1



- MATERIAL： RUBBER/SILICON RUBBER
- COLOR : BLACK
- UNIT：mm

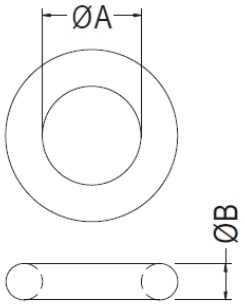


用途：橡胶垫圈，背胶式，可快速将垫圈固定于机壳，粘性佳、不脱落。

PART NO	A	B	C
RNWF-2	8.0	3.5	0.5
RNWF-3	8.0	3.5	1.0
RNWF-4	11.0	3.5	1.5
RNWF-5	20.0	6.0	1.5
RNWF-6	25.0	11.0	2.0
RNWF-7	40.0	12.0	2.0
RNWF-8	43.0	30.1	2.0
RNWF-9	18.0	8.5	1.5
RNWF-10	29.6	10.2	2.0
RNWF-11	15.0	4.5	3.0
RNWF-12	8.0	4.5	2.0



- MATERIAL： NBR/EPDM
- COLOR : BLACK
- UNIT：mm



用途：橡胶垫圈，做为零件之油封或垫片。

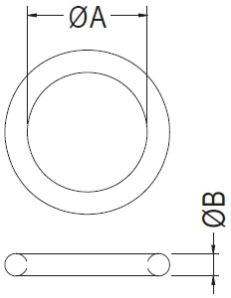
PART NO	A	B	PACKAGE
ORL-01	2.0	1.0	2000
ORL-02	2.75	0.6	2000
ORL-03	2.8	0.5	2000
ORL-04	2.9	1.78	2000
ORL-05	3.6	1.78	2000
ORL-06	4.0	2.0	2000
ORL-07	4.6	1.78	2000
ORL-08	5.0	1.0	2000

PART NO	A	B	PACKAGE
ORL-09	5.8	1.9	2000
ORL-10	6.02	2.6	2000
ORL-11	7.0	2.0	2000
ORL-12	7.9	1.0	2000
ORL-13	11.0	2.0	2000
ORL-14	21.3	3.0	2000
ORL-15	25.2	3.5	2000
ORL-16	84.4	3.1	2000
ORL-17	20.0	1.0	500
ORL-18	1.7	0.6	2000
ORL-19	5.5	3.15	2000
ORL-20	6.07	1.63	2000
ORL-21	7.65	1.78	2000

硅胶垫圈　Silicon Rubber O-Ring 矽胶垫圈



- FOOT MATERIAL ： SILICON RUBBER　　用途：做为零件之油封或垫片。
- COLOR : BLACK
- UNIT：mm



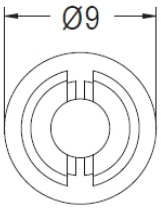
PART NO	A	B	PACKAGE
ORS-1	8.0	1.5	2000
ORS-2	10.5	1.0	2000
ORS-3	15.0	1.5	2000
ORS-4	2.4	1.9	2000
ORS-5	2.6	1.1	2000
ORS-6	10.6	1.25	2000
ORS-7	31.47	1.78	2000

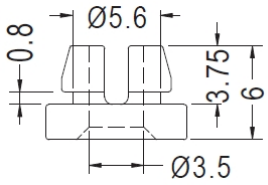
硅胶脚垫 SILICON RUBBER FOOT



- MATERIAL： SILICON RUBBER
- COLOR : BLACK
- UNIT： mm

用途：硅胶脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。



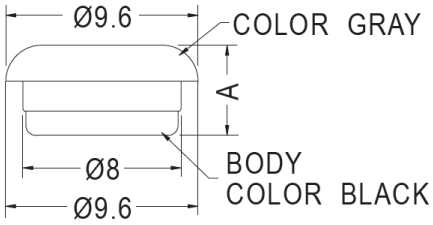


PART NO	PACKAGE
SFF-105	1000

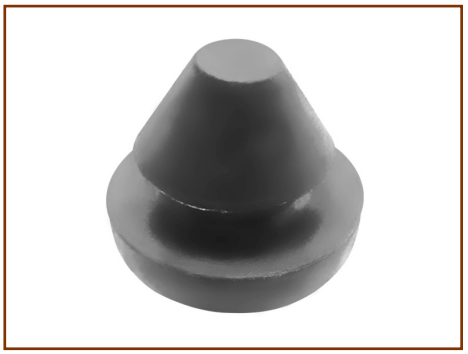


- MATERIAL： SILICON RUBBER
- BODY MATERIAL： NYLON 66(UL)
- COLOR : BLACK
- UNIT： mm

用途：硅胶脚垫，做为脚垫止滑用。

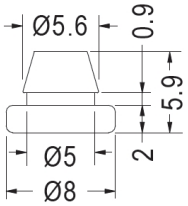


PART NO	A	PACKAGE
SFF-36	4.5	2000
SFF-37	4.55	2000



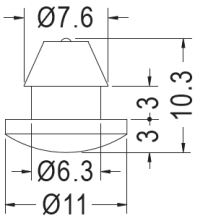
- MATERIAL： SILICON RUBBER
- FLAME CLASS： 94HB/94V-0
- COLOR : BLACK
- UNIT： mm

用途：硅胶脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。



MOUNTING HOLE Ø4.5~Ø5.0

PART NO	PACKAGE
SFF-95	2000



MOUNTING HOLE Ø6.3

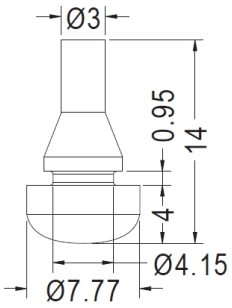
6PART NO	PACKAGE
SFF-96	2000

硅胶脚垫 SILICON RUBBER FOOT



用途：硅胶脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。

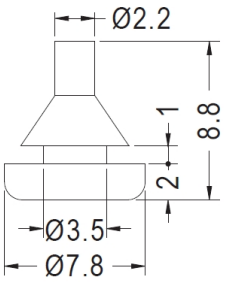
- MATERIAL： SILICON RUBBER
- COLOR : BLACK
- UNIT：mm



MOUNTING HOLE Ø4.2

PART NO	PACKAGE
SFF-208	2000

- MATERIAL： EPDM
- COLOR : BLACK
- UNIT：mm



MOUNTING HOLE Ø3.5

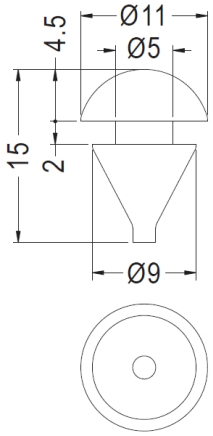
6PART NO	PACKAGE
SFF-106	2000

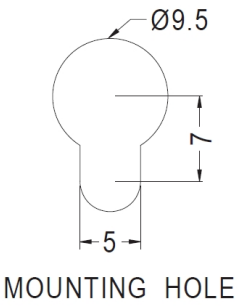
塑料脚垫 SILICON RUBBER FOOT 脚垫



- MATERIAL ： TPE
- COLOR : WHITE
- UNIT： mm

用途：塑料脚垫，可快速将脚垫固定于机壳，装配容易，不脱落。





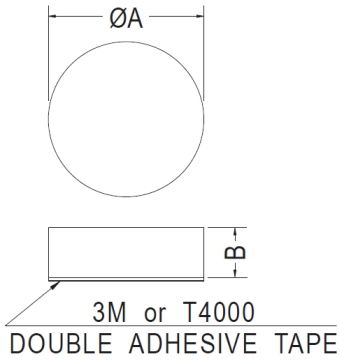
PART NO	PACKAGE
SFF-111	2000

橡胶脚垫 RUBBER FOOT



用途：橡胶脚垫，背胶式，可快速将脚垫固定于机壳，粘性佳、不脱落。可依客户指定长、宽、高裁切成各种形状，如方形、圆形。表面可分为平面、斜纹等。

- MATERIAL： SILICON RUBBER / RUBBER
- COLOR : BLACK
- UNIT： mm
- OTHER MATERIALS AVAILABLE： EPDM ,PORON
- OPTIONAL THICKNESS： 0.5~3.2mm



可依客戶指定長、寬、高裁切成各種形狀，如方形、圓形。表面可分為平面、斜紋等。
Different size available per request.

PART NO	A	B
SRF001	3.8	2.0
SRF002	4.0	1.5
SRF003	10.0	1.6
SRF004	10.0	1.8
SRF005	11.6	3.2
SRF006	12.0	1.0
SRF007	12.0	2.0
SRF008	12.0	3.2
SRF009	12.5	2.0
SRF010	12.7	3.2
SRF011	14.5	3.0
SRF012	14.6	3.0
SRF013	15.0	1.0
SRF014	15.0	2.0
SRF015	15.0	3.0
SRF016	19.8	2.3
SRF017	20.0	2.3
SRF018	20.0	2.5
SRF019	20.0	3.0
SRF020	22.0	2.5
SRF021	4.0	0.5

PART NO	A	B
SRF022	6.0	0.5
SRF023	7.0	0.5
SRF024	8.0	0.5
SRF025	4.0	0.6
SRF026	5.3	0.7
SRF027	6.0	0.8
SRF028	9.5	0.8
SRF029	10.0	0.8
SRF030	6.0	0.9
SRF031	7.0	0.9
SRF032	4.8	1.0
SRF033	6.0	1.0
SRF034	6.5	1.0
SRF035	7.0	1.0
SRF036	8.0	1.8
SRF037	8.0	1.0
SRF038	9.0	1.0
SRF039	10.0	1.0
SRF040	10.5	1.0
SRF041	12.5	1.0
SRF042	13.0	1.0
SRF043	19.0	1.0
SRF044	20.0	1.0
SRF045	40.0	1.0
SRF046	9.0	1.2
SRF047	6.0	1.3

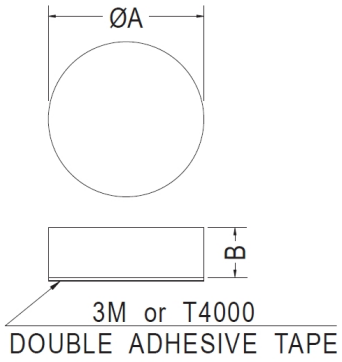
PART NO	A	B
SRF048	10.0	1.3
SRF049	18.0	1.3
SRF050	8.0	1.4
SRF051	4.5	1.5
SRF052	5.0	1.5
SRF053	6.0	1.5
SRF054	6.6	1.5
SRF055	7.5	1.5
SRF056	7.2	1.5
SRF057	8.0	1.5
SRF058	8.5	1.5
SRF059	9.0	1.5
SRF060	9.5	1.5
SRF061	12.0	1.5
SRF062	18.0	1.5
SRF063	20.0	1.5
SRF064	58.0	1.5
SRF065	5.5	1.6
SRF066	6.6	1.8
SRF067	9.5	1.8
SRF068	20.0	1.8
SRF069	5.0	2.0
SRF070	5.6	2.0
SRF071	6.0	2.0
SRF072	6.6	2.0
SRF073	7.0	2.0

橡胶脚垫 RUBBER FOOT



用途：橡胶脚垫，背胶式，可快速将脚垫固定于机壳，粘性佳、不脱落。可依客户指定长、宽、高裁切成各种形状，如方形、圆形。表面可分为平面、斜纹等。

- MATERIAL： SILICON RUBBER / RUBBER
- COLOR : BLACK
- UNIT： mm
- OTHER MATERIALS AVAILABLE： EPDM ,PORON
- OPTIONAL THICKNESS： 0.5~3.2mm



可依客戶指定長、寬、高裁切成各種形狀，如方形、圓形。表面可分為平面、斜紋等。
Different size available per request.

PART NO	A	B
SRF074	7.5	2.0
SRF075	8.0	2.0
SRF076	8.5	2.0
SRF077	9.0	2.0
SRF078	9.5	2.0
SRF079	10.0	2.0
SRF080	10.5	2.0
SRF081	19.0	2.0
SRF082	22.0	2.0
SRF083	30.0	2.0
SRF084	58.0	2.0
SRF085	25.0	2.3
SRF086	5.0	2.5
SRF087	6.0	2.5
SRF088	6.5	2.5
SRF089	7.0	2.5
SRF090	8.0	2.5
SRF091	9.0	2.5
SRF092	18.0	2.5
SRF094	6.4	2.6
SRF095	4.5	2.7

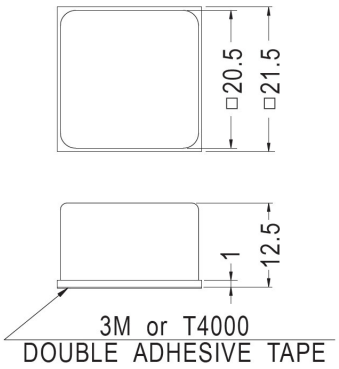
PART NO	A	B
SRF096	7.0	2.7
SRF097	12.0	2.7
SRF098	6.0	3.0
SRF099	8.0	3.0
SRF100	9.0	3.0
SRF101	9.5	3.0
SRF102	10.0	3.0
SRF103	12.0	3.0
SRF104	13.0	3.0
SRF105	16.5	3.0
SRF106	19.0	3.0
SRF107	24.6	3.0
SRF108	27.0	3.0
SRF109	28.0	3.2
SRF110	5.0	3.5
SRF111	6.0	3.5
SRF112	12.0	3.6
SRF113	14.0	4.0
SRF114	14.5	4.0
SRF115	19.0	4.0
SRF116	10.5	15.0
SRF140	7.0	3.0
SRF141	4.0	3.0
SRF142	22.1	10.4
SRF143	64.7	2.5

橡胶脚垫 RUBBER FOOT



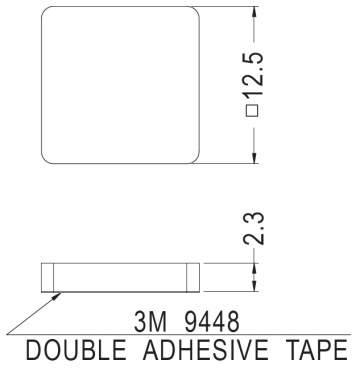
用途：橡胶脚垫，背胶式，可快速将脚垫固定于机壳，粘性佳、不脱落。

- MATERIAL： RUBBER
- COLOR : COMPUTER
- UNIT：mm



PART NO	PACKAGE
SRF144	1000

- MATERIAL： RUBBER
- COLOR : BLACK
- UNIT：mm

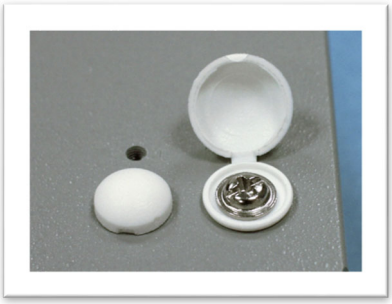


PART NO	PACKAGE
SRF171	1000



塑料螺丝

PLASTIC SCREW



螺丝帽盖

SCREW BONNET



内牙螺丝

SET SCREW



手转螺丝

THUMB SCREW

电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

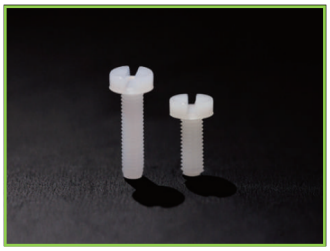
塑料螺丝 塑胶螺丝 翼型塑料螺丝 塑料螺帽 塑料螺帽 蝶形螺母 止付螺丝 紧定螺钉 内牙螺丝
螺丝帽盖 手转螺丝 手拧螺丝 滚花螺丝 手转螺母 手拧螺母











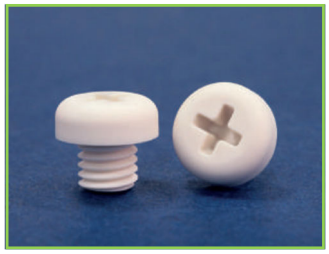














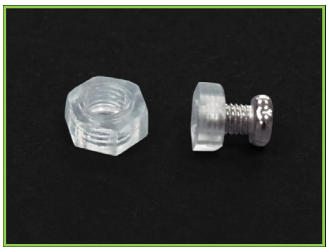





塑料螺丝 塑胶螺丝 翼型塑料螺丝 塑料螺帽 塑料螺帽 蝶形螺母 止付螺丝 紧定螺钉 内牙螺丝
螺丝帽盖 手转螺丝 手拧螺丝 滚花螺丝 手转螺母 手拧螺母



























塑料螺丝

塑料螺丝 塑胶螺丝 翼型塑料螺丝 塑料螺帽 塑料螺帽 蝶形螺母 止付螺丝 紧定螺钉 内牙螺丝
螺丝帽盖 手转螺丝 手拧螺丝 滚花螺丝 手转螺母 手拧螺母







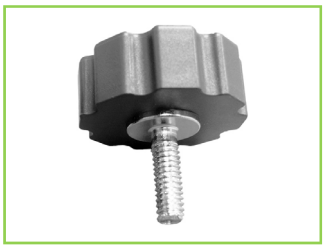






















塑料螺丝 塑胶螺丝 翼型塑料螺丝 塑料螺帽 塑料螺帽 蝶形螺母 止付螺丝 紧定螺钉 内牙螺丝 螺丝帽盖 手转螺丝 手拧螺丝 滚花螺丝 手转螺母 手拧螺母







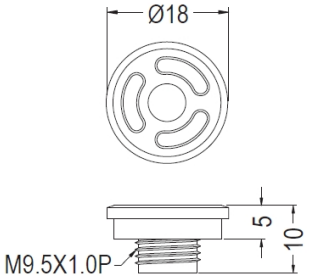


塑料螺丝 Plastic Screw 塑胶螺丝



- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途： 塑料螺丝，用于汽车点烟器插座的固定。

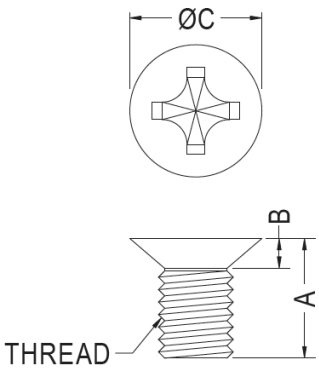


PART NO	PACKAGE
LMK001	1000



- MATERIAL： PC(UL)/NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



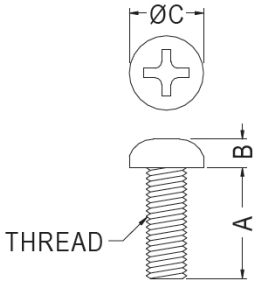
PART NO	A	B	C	THREAD	PACKAGE
LMK051	4.8	1.2	5.3	M3X0.5P	1000
LMK052	4.2	1.7	6.0	M3X0.5P	2000
LMK053	6.0	1.3	5.6	M3X0.5P	1000
LMK054	8.0	1.6	5.6	M3X0.5P	1000
LMK055	8.0	2.0	7.6	M4X0.7P	1000
LMK056	10.0	1.6	5.6	M3X0.5P	1000
LMK057	10.0	2.0	7.6	M4X0.7P	1000
LMK058	12.0	1.6	5.6	M3X0.5P	1000
LMK059	12.0	2.0	7.6	M4X0.7P	1000
LMK060	14.0	1.6	5.6	M3X0.5P	1000
LMK061	14.0	2.0	7.6	M4X0.7P	1000
LMK062	14.8	2.5	9.1	M5X0.8P	1000
LMK063	16.0	2.0	7.6	M4X0.7P	1000
LMK064	18.0	2.7	7.65	M4X0.7P	1000
LMK124	5.0	1.6	5.3	M3X0.5P	1000

塑料螺丝 Plastic Screw 塑胶螺丝



- MATERIAL： PC(UL)/NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



PART NO	A	B	C	THREAD	PACKAGE
LMK002	3.0	1.4	3.3	M2X0.4P	2000
LMK003	4.0	1.4	3.3	M2X0.4P	2000
LMK004	4.0	1.5	4.3	M2.6X0.45P	2000
LMK005	4.0	2.1	5.5	M3X0.5P	2000
LMK006	4.75	1.8	5.8	4-40 UNC	2000
LMK007	5.0	1.4	3.3	M2X0.4P	2000
LMK008	6.5	1.4	3.3	M2X0.4P	2000
LMK009	5.0	2.1	5.5	M3X0.5P	2000
LMK010	6.0	1.4	3.3	M2X0.4P	2000
LMK011	6.0	1.5	4.3	M2.5X0.45P	2000
LMK012	6.0	1.5	4.3	M2.6X0.45P	2000
LMK013	6.0	2.1	5.5	M3X0.5P	2000
LMK014	6.0	2.5	7.0	M4X0.7P	1000
LMK015	6.4	2.4	5.2	4-40 UNC	2000
LMK016	6.35	2.5	6.7	6-32 UNC	2000
LMK017	6.5	1.4	3.3	M2X0.4P	2000
LMK018	8.0	1.4	3.3	M2X0.4P	2000
LMK019	8.0	1.5	4.3	M2.6X0.45P	2000
LMK020	8.0	2.1	5.5	M3X0.5P	2000
LMK021	8.0	2.5	7.0	M4X0.7P	1000
LMK022	8.0	2.4	5.2	4-40 UNC	2000
LMK023	8.0	2.5	6.7	6-32 UNC	2000
LMK024	9.5	2.4	5.2	4-40 UNC	1000
LMK025	9.5	2.5	6.7	6-32 UNC	2000
LMK026	10.0	1.4	3.3	M2X0.4P	2000
LMK027	10.0	1.5	4.3	M2.6X0.45P	2000
LMK028	10.0	2.1	5.5	M3X0.5P	1000
LMK029	10.0	2.5	7.0	M4X0.7P	1000

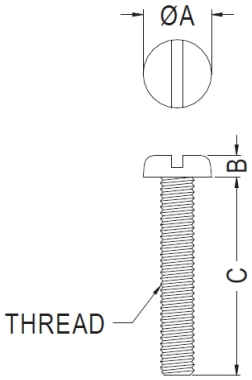
PART NO	A	B	C	THREAD	PACKAGE
LMK030	12.0	1.4	3.3	M2X0.4P	2000
LMK031	12.0	2.1	5.5	M3X0.5P	1000
LMK032	12.0	2.5	7.0	M4X0.7P	1000
LMK033	12.7	2.4	5.2	4-40 UNC	1000
LMK034	12.7	2.5	6.7	6-32 UNC	1000
LMK035	14.0	2.5	7.0	M4X0.7P	1000
LMK036	15.0	2.1	5.5	M3X0.5P	1000
LMK037	15.5	2.4	5.2	4-40 UNC	1000
LMK038	15.9	2.5	6.7	6-32 UNC	1000
LMK039	15.0	1.4	3.3	M2X0.4P	1000
LMK040	16.0	2.5	7.0	M4X0.7P	1000
LMK041	17.0	2.1	5.5	M3X0.5P	1000
LMK042	18.0	2.1	5.5	M3X0.5P	1000
LMK043	19.1	2.5	6.7	6-32 UNC	1000
LMK044	20.0	2.1	5.5	M3X0.5P	1000
LMK045	20.0	2.5	7.0	M4X0.7P	1000
LMK046	20.0	3.6	9.1	M5X0.8P	1000
LMK047	25.0	2.1	5.5	M3X0.5P	1000
LMK048	25.0	2.5	7.0	M4X0.7P	1000
LMK049	30.0	2.5	7.0	M4X0.7P	1000
LMK096	14.0	2.1	5.5	M3X0.5P	1000
LMK050	35.0	2.5	7.0	M4X0.5P	1000
LMK118	4.0	1.5	4.3	M2.5X0.45P	2000
LMK119	5.0	1.5	4.3	M2.5X0.45P	2000
LMK120	8.0	1.5	4.3	M2.5X0.45P	2000
LMK121	10.0	1.5	4.3	M2.5X0.45P	2000
LMK122	13.0	1.5	6.3	M2.5X0.45P	2000
LMK123	30.0	2.1	5.5	M3X0.5P	1000
LMK213	7.0	2.4	5.2	4-40 UNC	1000

塑料螺丝 Plastic Screw 塑胶螺丝

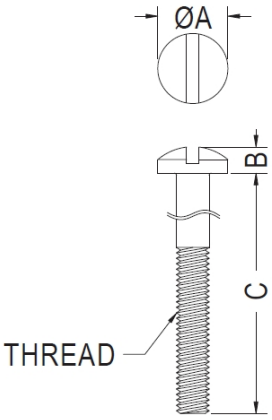


- MATERIAL： PC(UL)/NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



PART NO	A	B	C	THREAD	PACKAGE
LMK065	6.9	2.2	10.0	M3.5X0.6P	1000
LMK066	6.7	2.5	6.35	6-32 UNC	2000
LMK067	5.2	2.1	6.4	4-40 UNC	2000
LMK068	6.7	2.5	8.0	6-32 UNC	2000
LMK069	5.2	2.1	8.0	4–40 UNC	2000
LMK070	6.7	2.5	9.5	6-32 UNC	1000
LMK071	5.0	2.1	9.5	4-40 UNC	2000
LMK072	6.7	2.5	12.7	6-32 UNC	1000
LMK073	5.2	2.1	12.7	4-40 UNC	1000
LMK074	6.9	2.2	15.0	M3.5X0.6P	1000
LMK075	6.7	2.5	15.9	6-32 UNC	1000
LMK076	5.2	2.1	15.5	4-40 UNC	1000
LMK077	6.7	2.5	19.1	6-32 UNC	1000
LMK078	6.9	2.2	20.0	M3.5X0.6P	1000
LMK079	6.9	2.2	25.0	M3.5X0.6P	1000
LMK082	6.9	2.2	30.0	M3.5X0.6P	1000

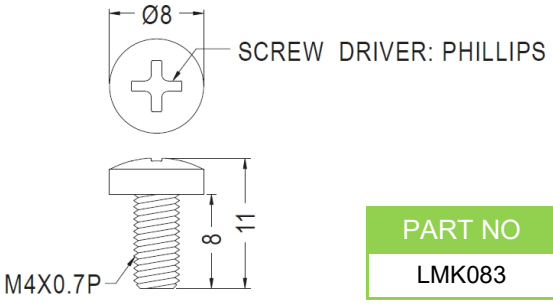


PART NO	A	B	C	THREAD	PACKAGE
LMK080	6.7	2.5	25.4	6-32 UNC	1000
LMK081	6.7	2.5	28.0	6-32 UNC	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。

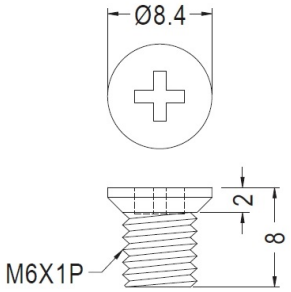


PART NO	PACKAGE
LMK083	1000



- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： TRANSPARENT
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。

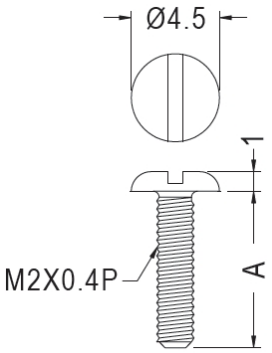


PART NO	PACKAGE
LMK084	500

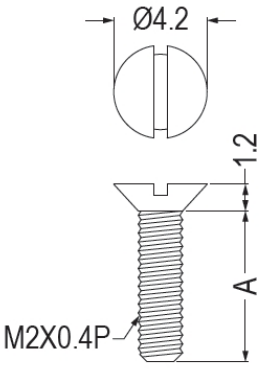


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

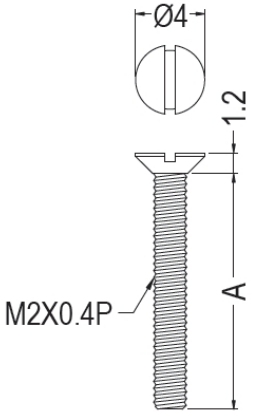
用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



PART NO	A	PACKAGE
LMK085	6.0	1000
LMK086	8.0	1000
LMK087	10.0	1000
LMK088	12.0	1000



PART NO	A	PACKAGE
LMK156	3.8	1000
LMK157	4.8	1000
LMK158	5.8	1000
LMK159	6.8	1000
LMK160	7.8	1000
LMK161	8.8	1000
LMK162	9.8	1000



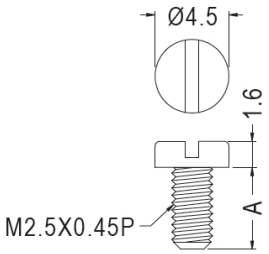
PART NO	A	PACKAGE
LMK132	14.8	1000

塑料螺丝 Plastic Screw 塑胶螺丝

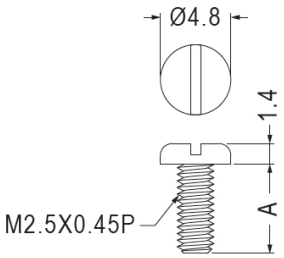


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

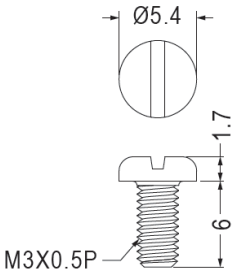
用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



PART NO	A	PACKAGE
LMK154	5.0	2000
LMK163	12.0	2000

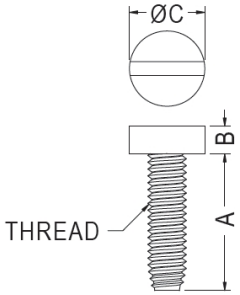


PART NO	A	PACKAGE
LMK164	4.0	2000
LMK165	16.0	2000

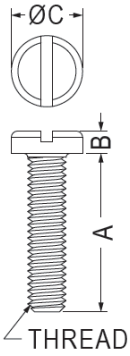


PART NO	PACKAGE
LMK215	1000





PART NO	A	B	C	THREAD	PACKAGE
LMK089	5.0	2.0	5.5	M3X0.5P	1000
LMK090	6.0	2.0	5.5	M3X0.5P	1000
LMK091	8.0	2.0	5.5	M3X0.5P	1000
LMK092	10.0	2.0	5.5	M3X0.5P	1000
LMK093	12.0	2.0	5.5	M3X0.5P	1000
LMK094	7.0	2.7	7.0	M4X0.7P	1000
LMK095	10.0	2.7	7.0	M4X0.7P	1000



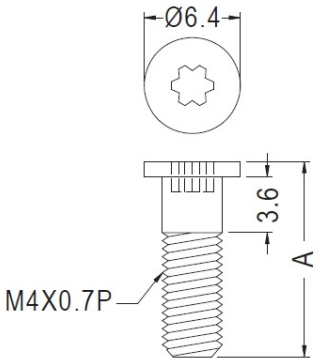
PART NO	A	B	C	THREAD	PACKAGE
LMK214	12.0	1.7	5.4	M3X0.5P	1000

塑料螺丝 Plastic Screw 塑胶螺丝



- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： TRANSPARENT
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。

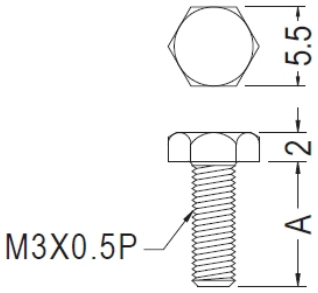


PART NO	A	PACKAGE
LMK098	9.5	1000
LMK099	12.0	1000
LMK131	20.	1000

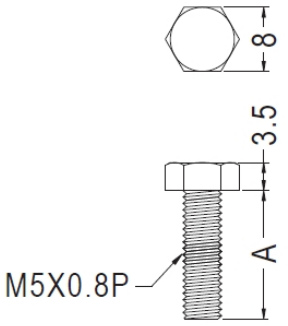


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

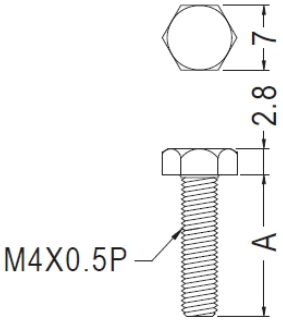
用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



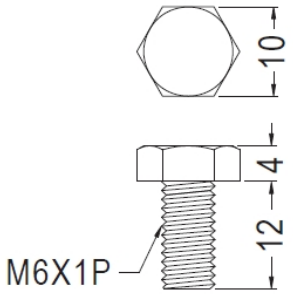
PART NO	A	PACKAGE
LMK101	6.0	2000
LMK102	8.0	2000
LMK103	10.0	2000
LMK104	12.0	2000
LMK168	4.0	2000



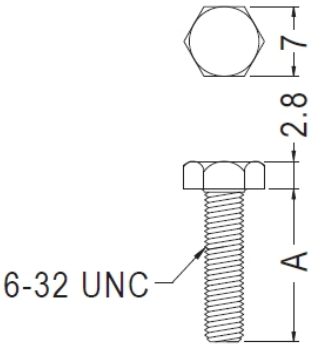
PART NO	A	PACKAGE
LMK169	16.0	1000
LMK170	25.0	1000



PART NO	A	PACKAGE
LMK105	6.0	2000
LMK107	8.0	2000
LMK110	10.0	2000
LMK111	12.0	2000



PART NO	PACKAGE
LMK133	2000

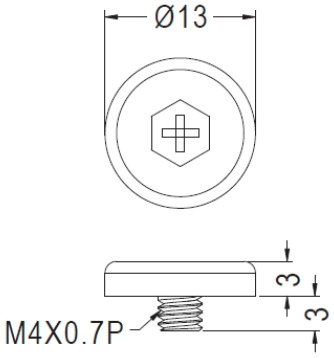


PART NO	A	PACKAGE
LMK106	6.35	2000
LMK108	8.0	2000
LMK109	9.5	2000
LMK112	12.7	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。

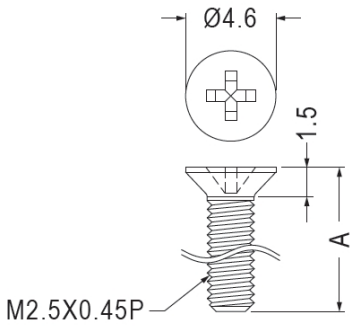


PART NO	PACKAGE
LMK100	500



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。

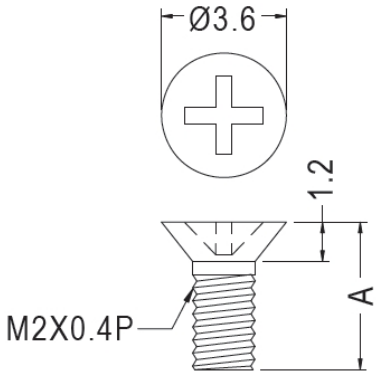


PART NO	A	PACKAGE
LMK166	6.0	2000
LMK167	8.0	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



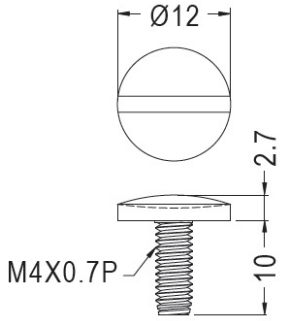
PART NO	A	PACKAGE
LMK113	4.5	2000
LMK114	5.5	2000
LMK115	6.5	2000
LMK116	7.5	2000
LMK117	8.5	2000

塑料螺丝 Plastic Screw 塑胶螺丝

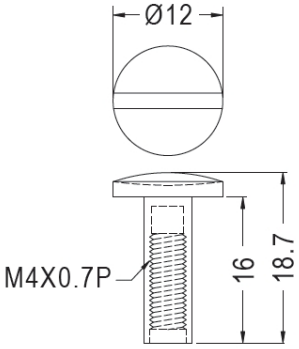


- MATERIAL： PP(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK/WHITE
- UNIT：mm

用途： 塑料螺丝，用于零件、纸张及PC板的固定。



PART NO	PACKAGE
LMK125	1000

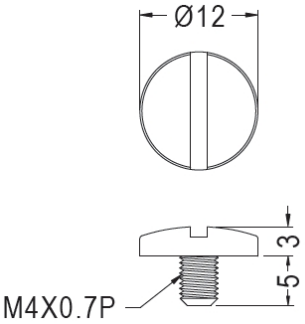


PART NO	PACKAGE
LMK126	1000

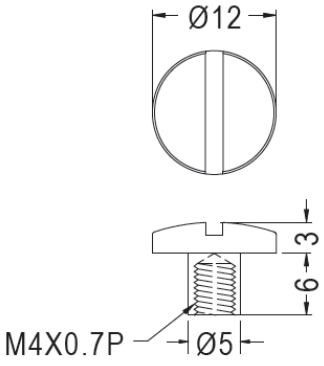


- MATERIAL： PE (UL)
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 塑料螺丝，用于零件、纸张及PC板的固定。



PART NO	PACKAGE
LMK127	1000



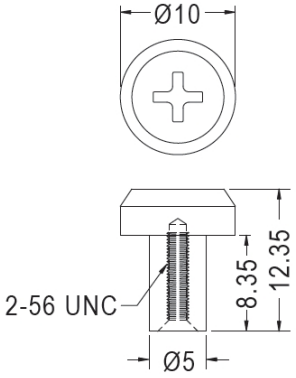
PART NO	PACKAGE
LMK128	1000

塑料螺丝 Plastic Screw 塑胶螺丝



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 塑料螺丝，用于零件、纸张及PC板的固定。

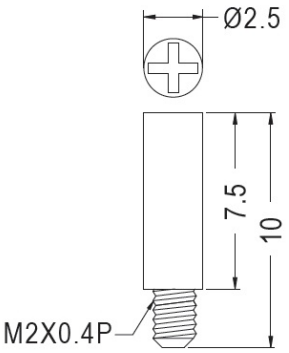


PART NO	PACKAGE
LMK129	2000



- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2/94-0
- COLOR： TRANSPARENT
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。

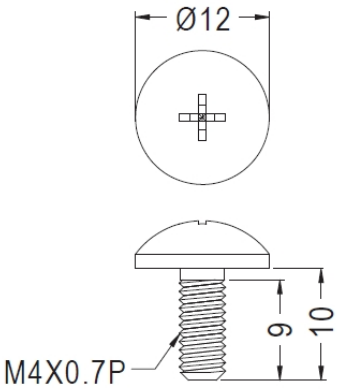


PART NO	PACKAGE
LMK130	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



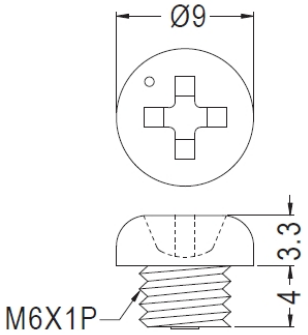
PART NO	PACKAGE
LMK134	1000

塑料螺丝 Plastic Screw 塑胶螺丝



- MATERIAL： PC(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： TRANSPARENT
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘之零件，重量轻，耐腐蚀。

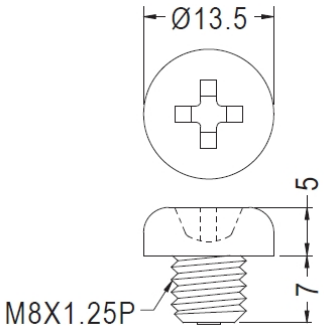


PART NO	PACKAGE
LMK135	1000



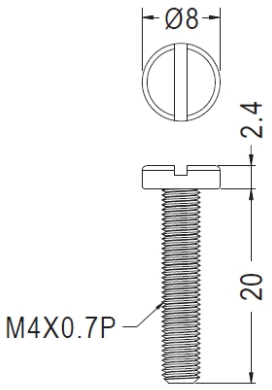
- MATERIAL： NYLONG 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘之零件，重量轻，耐腐蚀。



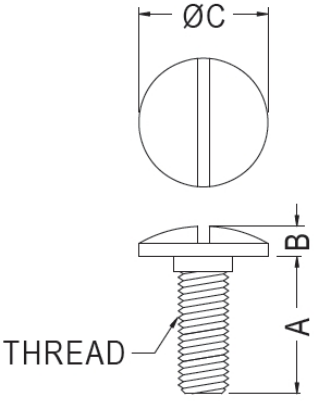
PART NO	PACKAGE
LMK139	1000





PART NO	PACKAGE
LMK136	1000





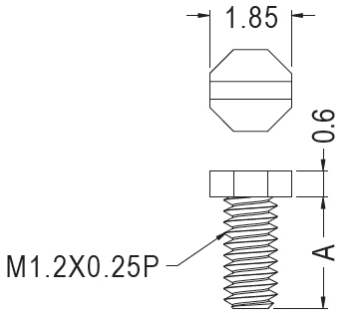
PART NO	A	B	C	THREAD	PACKAGE
LMK137	16.0	3.5	15.0	M6X1P	1000
LMK138	20.0	5.0	18.5	M8X1.25P	500

塑料螺丝 Plastic Screw 塑胶螺丝



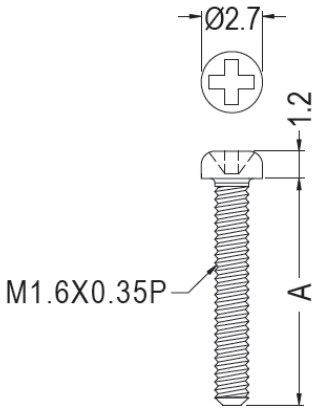
- MATERIAL： NYLON 66(UL)+GF
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



PART NO	A	PACKAGE
LMK140	2.5	1000
LMK141	3.0	1000
LMK142	4.0	1000
LMK143	5.0	1000
LMK144	6.0	1000



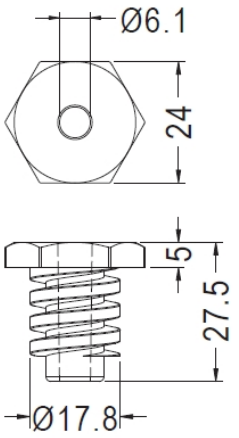


PART NO	A	PACKAGE
LMK145	4.0	1000
LMK146	5.0	1000
LMK147	6.0	1000
LMK148	7.0	1000
LMK149	8.0	1000
LMK150	9.0	1000
LMK151	10.0	1000
LMK152	3.0	1000
LMK155	4.5	1000



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



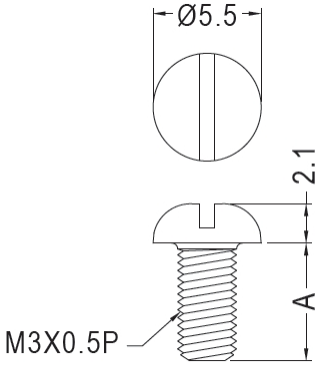
PART NO	PACKAGE
LMK153	500

塑料螺丝 Plastic Screw 塑胶螺丝



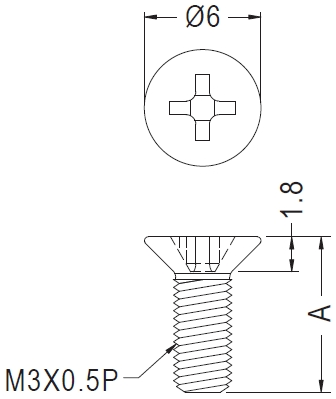
- MATERIAL： PEEK (UL)
- FLAME CLASS： 94V-0
- COLOR： NATRUAL
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘之零件，重量轻，耐腐蚀。



PART NO	A	PACKAGE
LMK171	4.0	1000
LMK172	5.0	1000
LMK173	6.0	1000
LMK174	8.0	1000
LMK175	10.0	1000
LMK176	12.0	1000
LMK177	14.0	1000
LMK178	15.0	1000
LMK179	17.0	1000
LMK180	18.0	1000
LMK181	20.0	1000
LMK182	25.0	1000
LMK183	30.0	1000





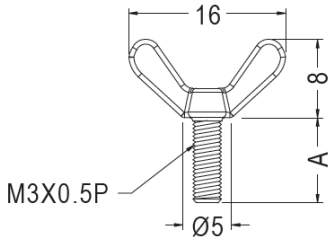
PART NO	A	PACKAGE
LMK184	4.0	1000
LMK185	5.0	1000
LMK186	6.0	1000
LMK187	8.0	1000
LMK188	10.0	1000
LMK189	12.0	1000
LMK190	14.0	1000
LMK191	15.0	1000
LMK192	17.0	1000
LMK193	18.0	1000
LMK194	20.0	1000
LMK195	25.0	1000
LMK196	30.0	1000

塑料螺丝 Plastic Screw 翼型螺丝

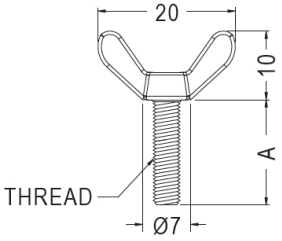


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料螺丝，翼型螺丝用于固定需绝缘的零件，重量轻，耐腐蚀。



PART NO	A	PACKAGE
LSSI-1	6.0	2000
LSSI-2	8.0	2000
LSSI-3	10.0	2000
LSSI-4	12.0	2000

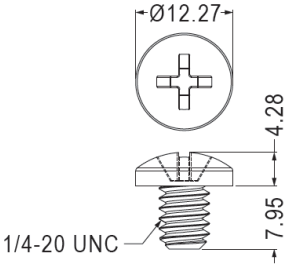


PART NO	A	THREAD	PACKAGE
LSSI-5	6.0	M4X0.7P	2000
LSSI-6	6.35	6-32 UNC	2000
LSSI-7	8.0	M4X0.7P	2000
LSSI-8	8.0	6-32 UNC	2000
LSSI-9	9.5	6-32 UNC	2000
LSSI-10	10.0	M4X0.7P	2000
LSSI-11	12.0	M4X0.7P	2000
LSSI-12	12.7	6-32 UNC	2000



- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。

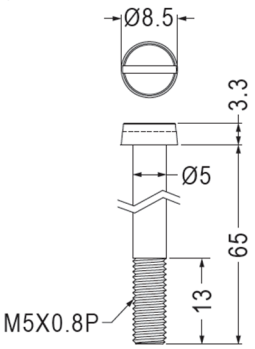


PART NO	PACKAGE
LMK197	500



- MATERIAL： NYLON 66(UL)
- HEAD FLAME CLASS： 94V-0+GF
- COLOR： BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘的零件，重量轻，耐腐蚀。



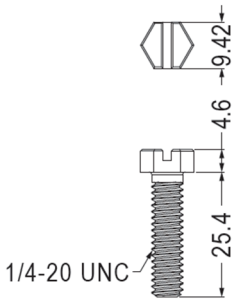
PART NO	PACKAGE
LMK198	250

塑料螺丝 Plastic Screw 塑胶螺丝



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL/BLACK
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘之零件，重量轻，耐腐蚀。

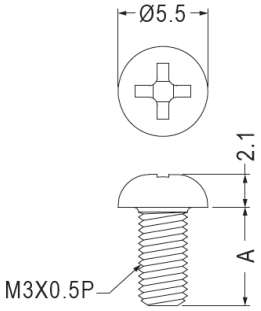


PART NO	PACKAGE
LMK199	1000



- MATERIAL： PEEK (UL)
- FLAME CLASS： 94V-0
- COLOR： NATRUAL
- UNIT：mm

用途： 塑料螺丝，用于固定需绝缘之零件，重量轻，耐腐蚀。



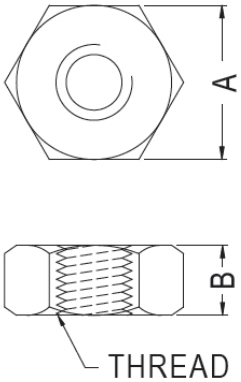
PART NO	A	PACKAGE
LMK200	4.0	2000
LMK201	5.0	2000
LMK202	6.0	2000
LMK203	8.0	1000
LMK204	10.0	1000
LMK205	12.0	1000
LMK206	14.0	1000
LMK207	15.0	1000
LMK208	17.0	1000
LMK209	18.0	1000
LMK210	20.0	1000
LMK211	25.0	1000
LMK212	30.0	1000

塑料螺帽 NUT 塑料螺母 塑胶螺帽



- MATERIAL： NYLON 66 (UL)/PC(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL
- UNIT：mm

用途： 塑料螺帽，也称塑料螺帽，配合一般螺丝或塑料螺丝使用。

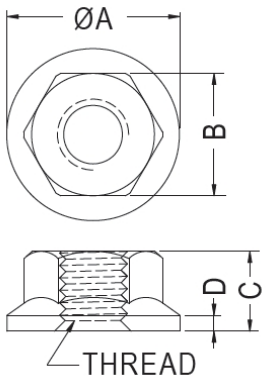


PART NO	A	B	THREAD	PACKAGE
MK001	3.95	1.4	M2X0.4P	2000
MK002	5.0	2.0	M2.6X0.45P	2000
MK003	5.5	2.7	M3X0.5P	2000
MK004	5.9	2.8	M3.5X0.6P	2000
MK005	6.9	3.3	M4X0.7P	1000
MK006	8.0	4.4	M5X0.8P	1000
MK007	10.0	5.0	M6X1.0P	1000
MK008	7.9	3.2	6-32 UNC	1000
MK009	6.4	2.5	4-40 UNC	1000
MK014	7.0	2.5	M4X0.7P	1000
MK015	3.95	3.0	M2X0.4P	2000
MK016	5.4	2.4	M3X0.5P	2000
MK039	5.0	2.0	M2.5X0.45P	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL/BLACK
- UNIT：mm

用途： 塑料螺帽，也称塑料螺帽，配合一般螺丝或塑料螺丝使用。



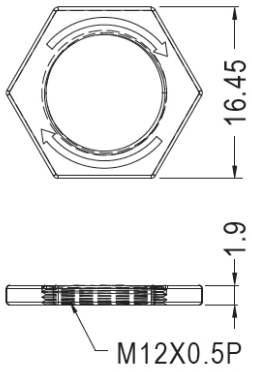
PART NO	A	B	C	D	THREAD	PACKAGE
MK010	8.5	5.4	3.7	0.8	M3X0.5P	1000
MK011	8.5	5.4	3.2	0.8	M3X0.5P	1000
MK012	9.7	6.9	4.5	0.9	M4X0.7P	1000
MK013	10.6	7.8	4.2	1.0	6-32 UNC	1000

塑料螺帽 NUT 塑料螺母 塑胶螺帽



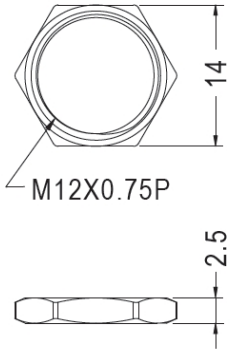
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料螺帽，也称塑料螺帽，配合镜头调整或塑料螺丝使用。



PART NO	PACKAGE
MK017	2000



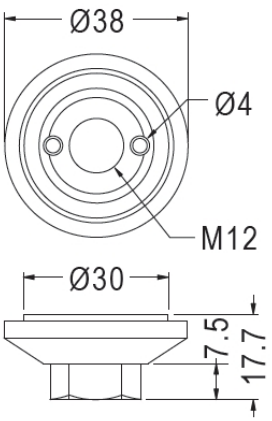


PART NO	PACKAGE
MK040	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料螺帽，也称塑料螺帽，配合一般螺丝或塑料螺丝使用。



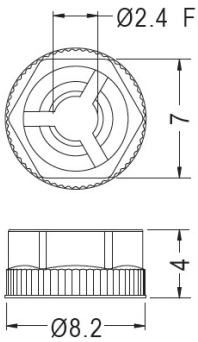
PART NO	PACKAGE
MK020	100

塑料螺帽 NUT 塑料螺母 塑胶螺帽



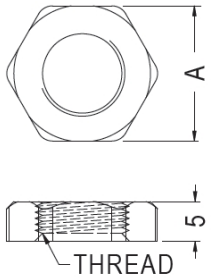
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL/BLACK
- UNIT：mm

用途： 塑料螺帽，也称塑料螺帽，配合一般螺丝或塑料螺丝使用。



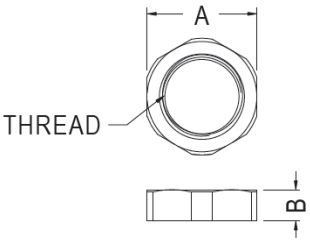
PART NO	PACKAGE
MK023	500





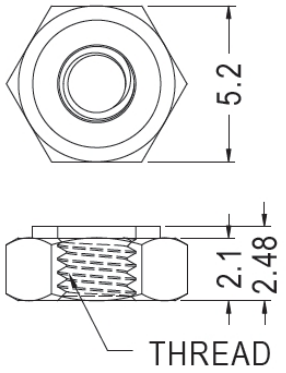
PART NO	A	THREAD	PACKAGE
MK024	17.0	M10X1.5P	500
MK035	17.9	M12X1.5P	1000





PART NO	A	B	THREAD	PACKAGE
MK025	17.1	5.0	PG7	1000
MK026	22.0	5.1	PG9	1000
MK027	24.0	6.1	PG11	1000
MK028	27.2	6.1	PG13.5	1000





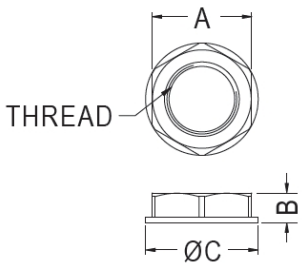
PART NO	THREAD	PACKAGE
MK029	M2.6X0.45P	1000
MK030	M2.5X0.45P	1000

塑料螺帽 NUT 塑料螺母 塑胶螺帽

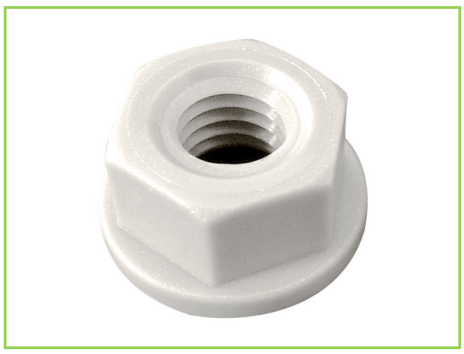


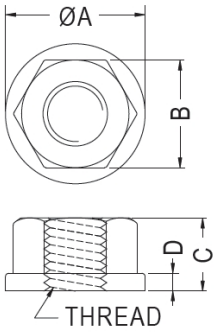
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料螺帽，也称塑料螺帽，配合镜头调整或塑料螺丝使用。



PART NO	A	B	C	THREAD	PACKAGE
MK031	27.0	6.6	29.8	M20X1.5P	500
MK032	33.0	8.5	36.2	M25X1.5P	500
MK033	22.0	6.6	24.7	M16X1.5P	1000
MK034	41.0	7.6	46.4	M32X1.5P	100
MK043	33.0	6.6	35.4	M25X1.5P	500



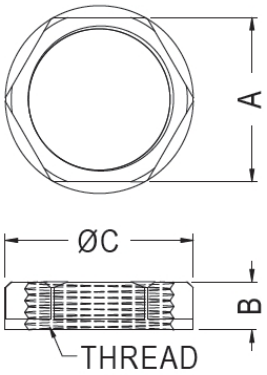


PART NO	A	B	C	D	THREAD	PACKAGE
MK037	13.0	10.0	6.8	1.65	M6X1P	2000
MK038	17.0	13.0	8.5	1.9	M8X1.25P	1000



- MATERIAL： NYLON 66(UL)/PP
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 塑料螺帽，也称塑料螺帽，配合一般螺丝或塑料螺丝使用。



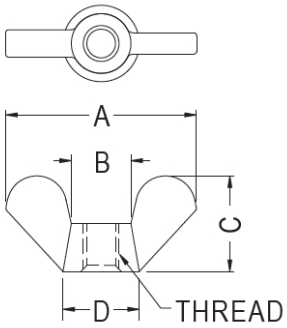
PART NO	A	B	C	THREAD	PACKAGE
MK018	14.0	4.1	16.0	M13X1.0P	1000
MK019	38.2	11.7	42.2	PF1-11	100
MK041	12.0	5.0	13.0	M8X1.0P	1000
MK042	36.6	8.2	41.15	M32X1.5P	500

翼型螺帽 WING NUT 塑料螺母 蝶型螺母



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL/BLACK
- UNIT：mm

用途： 翼型螺帽，也称蝶型螺母，配合一般螺丝或塑料螺丝使用。



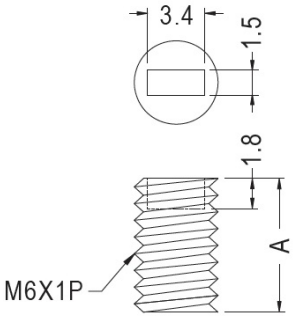
PART NO	A	B	C	D	THREAD	PACKAGE
LSMO-1	15.96	5.0	8.0	6.4	M3X0.5P	1000
LSMO-2	21.5	8.0	10.1	10.0	M4X0.7P	1000
LSMO-3	22.0	8.0	10.5	10.0	6-32 UNC	1000
LSMO-4	21.0	8.0	10.0	10.0	8-32 UNC	1000

止付螺丝 Set Screw 紧定螺钉 内牙螺丝



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： TRANSPARENT
- UNIT：mm

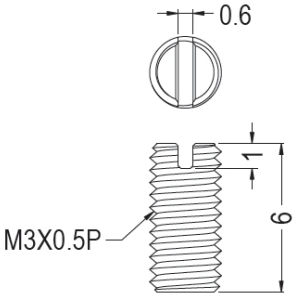
用途： 止付螺丝，也称紧定螺钉，做为螺丝之固定，绝缘，重量轻，耐腐蚀。



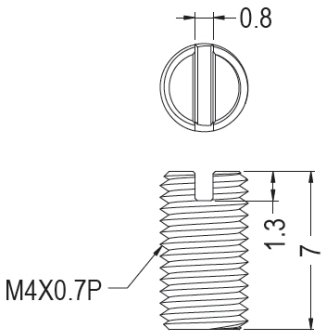
PART NO	A	PACKAGE
THLS-1	6.0	2000
THLS-2	8.0	2000
THLS-3	10.0	2000



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm



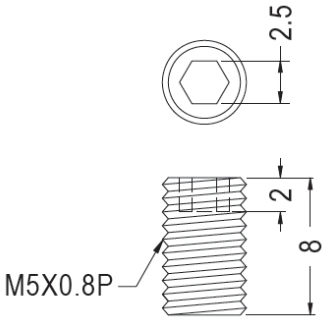
PART NO	PACKAGE
THLS-4	2000



PART NO	PACKAGE
THLS-5	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm



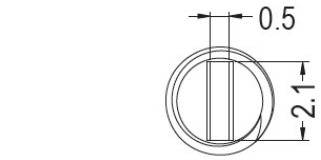
PART NO	PACKAGE
THLS-6	2000

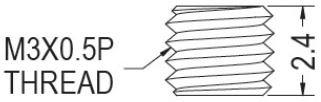
止付螺丝 Set Screw 紧定螺钉 内牙螺丝



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL/BLACK
- UNIT：mm

用途： 止付螺丝，也称紧定螺钉，做为螺丝之固定，绝缘，重量轻，耐腐蚀。





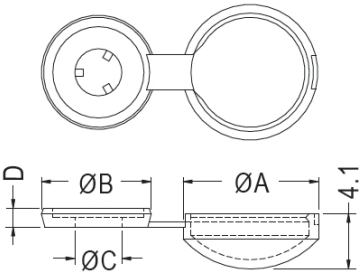
PART NO	PACKAGE
THLS-7	2000

螺丝帽盖 Screw Cap



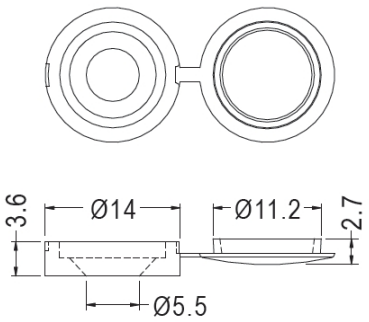
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 螺丝帽盖，用于螺丝凸出之保护，美观不刮手，避免不当知之拆卸。



PART NO	A	B	C	D	PACKAGE
KSCW-001	9.8	8.0	3.3	1.3	1000
KSCW-002	13.3	11.6	4.3	1.4	1000



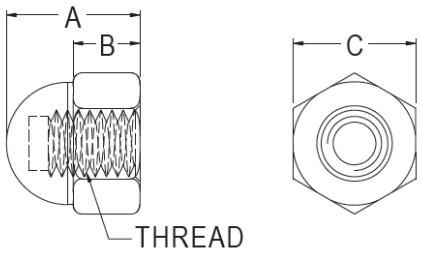


PART NO	PACKAGE
KSCW-003	1000



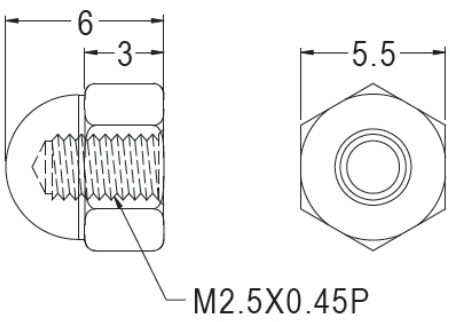
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

用途： 螺丝帽盖，配合一般螺丝，作为螺丝盖使用。



PART NO	A	B	C	THREAD	PACKAGE
KSCW-005	6.0	3.0	5.5	M3X0.5P	1000
KSCW-006	8.0	4.0	7.7	M4X0.7P	1000





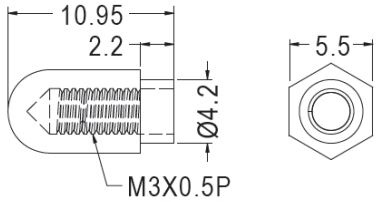
PART NO	PACKAGE
KSCW-012	1000

螺丝帽盖 Screw Cap



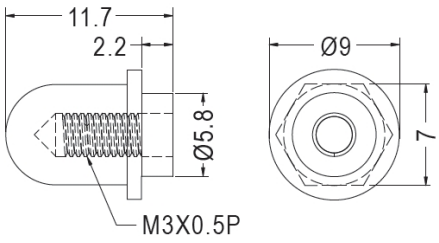
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL/BLACK
- UNIT：mm

用途： 螺丝帽盖，配合一般螺丝，作为螺丝盖使用。



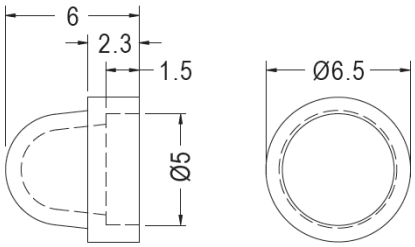
PART NO	PACKAGE
KSCW-007	1000





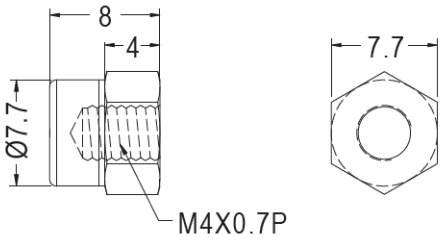
PART NO	PACKAGE
KSCW-013	1000





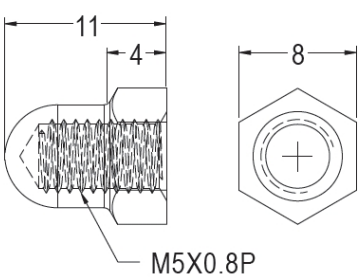
PART NO	PACKAGE
KSCW-008	1000





PART NO	PACKAGE
KSCW-017	1000





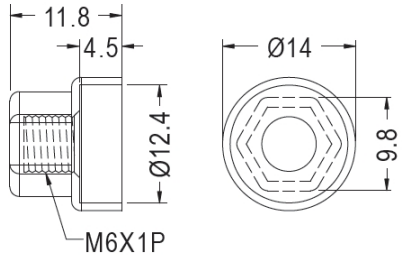
PART NO	PACKAGE
KSCW-016	1000

螺丝帽盖 Screw Cap



- MATERIAL： PBT
- COLOR： BLACK
- UNIT：mm

用途： 螺丝帽盖，配合一般螺丝，作为螺丝盖使用。

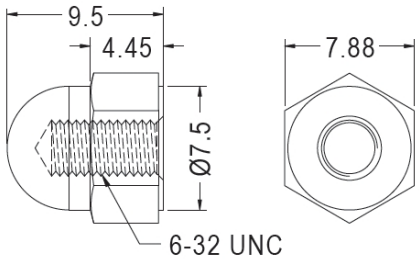


PART NO	PACKAGE
KSCW-015	1000



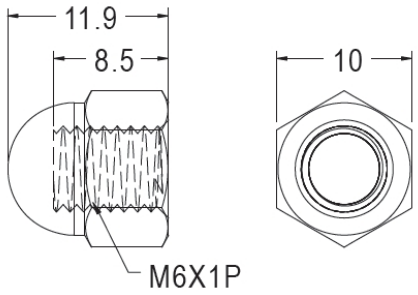
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATUAL
- UNIT：mm

用途： 螺丝帽盖，配合一般螺丝，作为螺丝盖使用。



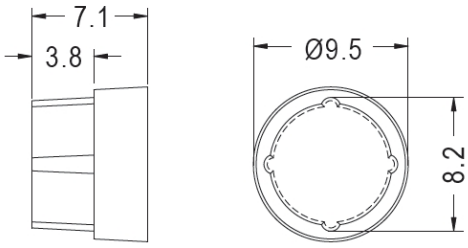
PART NO	PACKAGE
KSCW-014	1000





PART NO	PACKAGE
KSCW-018	1000





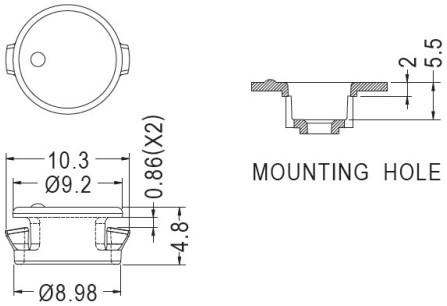
PART NO	PACKAGE
KSCW-019	1000

螺丝帽盖 Screw Cap



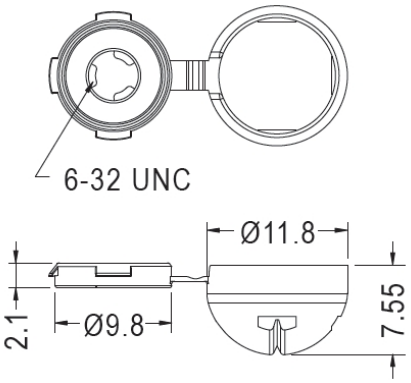
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL/BLACK
- UNIT：mm

用途： 螺丝帽盖，用于螺丝凸出之保护，美观不刮手，避免不当知之拆卸。



PART NO	PACKAGE
KSCW-011	1000



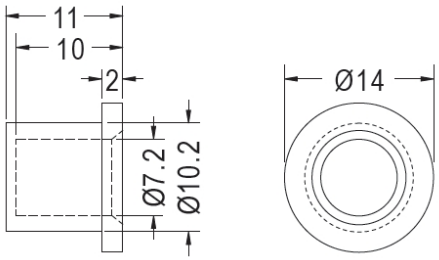


PART NO	PACKAGE
KSCW-010	1000



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

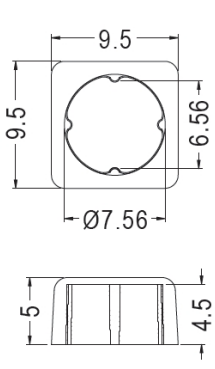
用途： 螺丝帽盖，配合一般螺丝，作为螺丝盖使用。



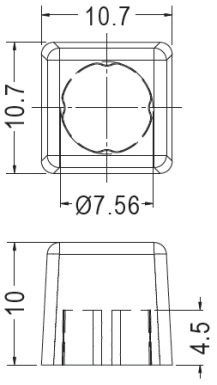
M8螺丝

PART NO	PACKAGE
KSCW-009	1000





KSCW-020	PACKAGE
KSCW-020	1000



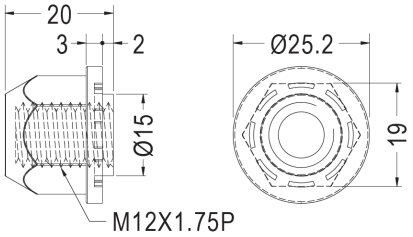
KSCW-020	PACKAGE
KSCW-021	1000

螺丝帽盖 Screw Cap



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATRUAL/BLACK
- UNIT：mm

用途： 螺丝帽盖，用于螺丝凸出之保护，美观不刮手，避免不当知之拆卸。



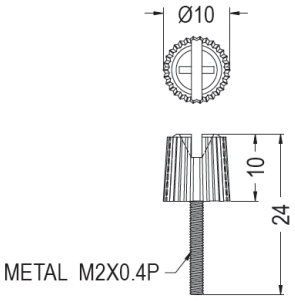
PART NO	PACKAGE
KSCW-004	1000

手转螺丝 Thumb Screw 手拧螺丝 滚花螺丝



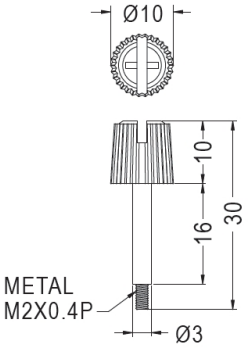
- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。



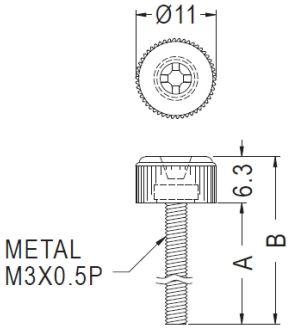
PART NO	PACKAGE
GPEK-11	1000





PART NO	PACKAGE
GPEK-12	1000



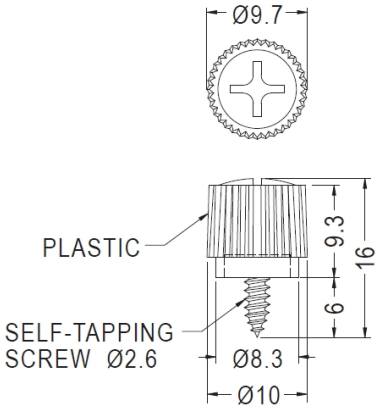


PART NO	A	B	PACKAGE
GPEK-13	15.0	21.3	1000
GPEK-14	5.5	11.8	1000
GPEK-15	8.0	14.3	1000
GPEK-16	23.0	29.3	1000



- PLASTIC MATERIAL： PP
- FLAME CLASS： 94HB
- SCREW MATERIAL：STEEL
- COLOR： BLACK
- UNIT：mm

用途： 手转螺丝，也称手拧螺丝,滚花螺丝，做为螺丝之固定，绝缘，重量轻，耐腐蚀。



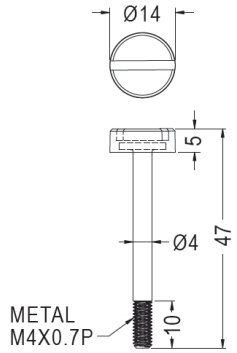
KSCW-020	PACKAGE
GPEK-17	1000

手转螺丝 Thumb Screw 手拧螺丝 滚花螺丝

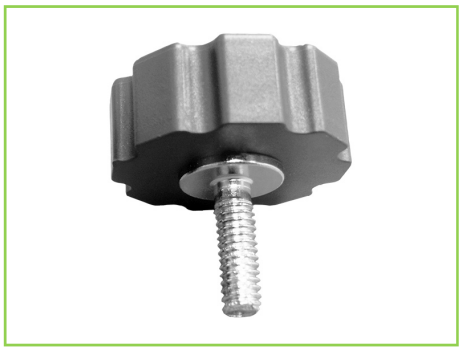


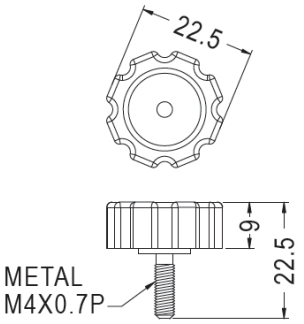
- HEAD MATERIAL： ABS (UL)
- HEAD FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。



PART NO	PACKAGE
GPEK-19	250



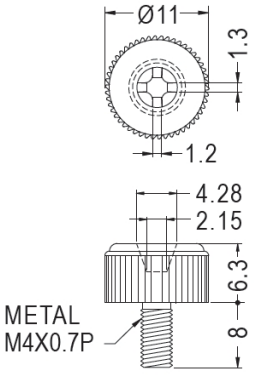


PART NO	PACKAGE
GPEK-18	250



- HEAD MATERIAL： PC+ABS (UL)
- HEAD FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。

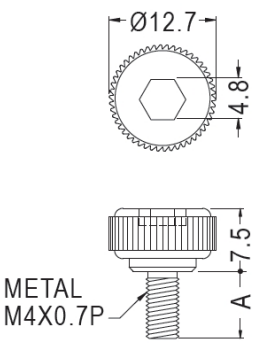


PART NO	PACKAGE
GPEK-20	500



- HEAD MATERIAL： ABS (UL)
- HEAD FLAME CLASS： 94HB
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。

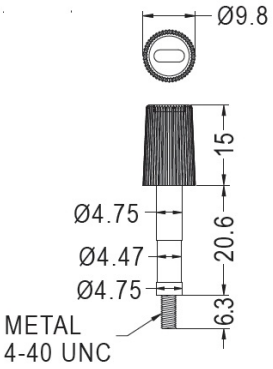


PART NO	A	PACKAGE
GPEK-21	8.0	500
GPEK-22	12.0	500

手转螺丝 Thumb Screw 手拧螺丝 滚花螺丝



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

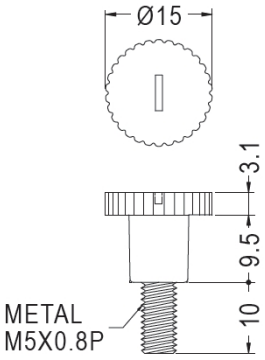


用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。

PART NO	PACKAGE
GPEK-23	500



- HEAD MATERIAL： ABS (UL)
- HEAD FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm



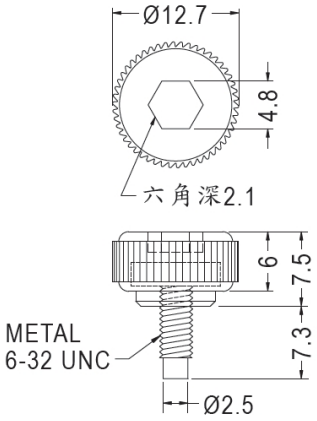
用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。

PART NO	PACKAGE
GPEK-24	500



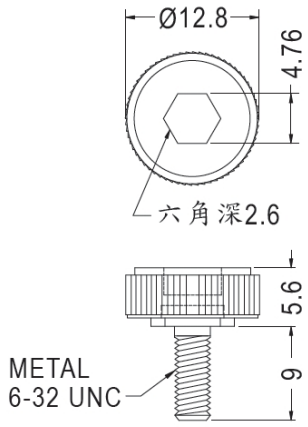


- HEAD MATERIAL： ABS (UL)
- HEAD FLAME CLASS： 94HB
- COLOR： BLACK/NATURAL
- UNIT：mm



用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。

KSCW-020	PACKAGE
GPEK-25	500

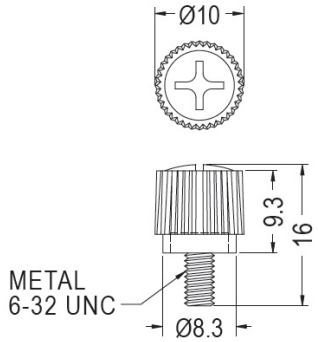


KSCW-020	PACKAGE
GPEK-27	500

手转螺丝 Thumb Screw 手拧螺丝 滚花螺丝



- HEAD MATERIAL： PP
- HEAD FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

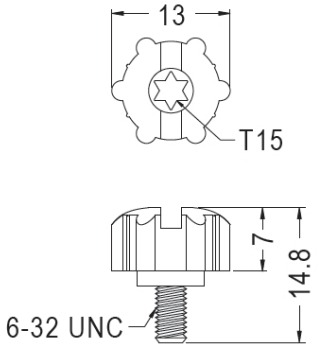


用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。

PART NO	PACKAGE
GPEK-26	500



- HEAD MATERIAL： ABS (UL)
- HEAD FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

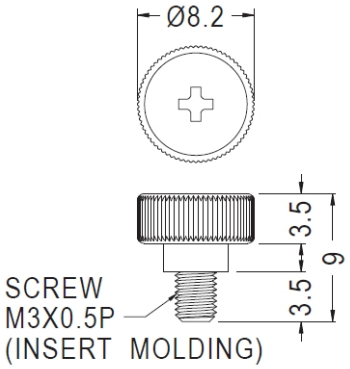


用途： 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。

PART NO	PACKAGE
GPEK-28	250



- HEAD MATERIAL： PC+ABS (UL)
- HEAD FLAME CLASS： 94V-0/94V-2
- SCREW MATERIAL： STEEL
- SCERW FINISH： ZINC PLATED
- COLOR： BLACK
- UNIT：mm



用途： 手转螺丝，也称手拧螺丝,滚花螺丝， 手转螺丝，也称手拧螺丝,滚花螺丝，螺丝式，固定于机壳。

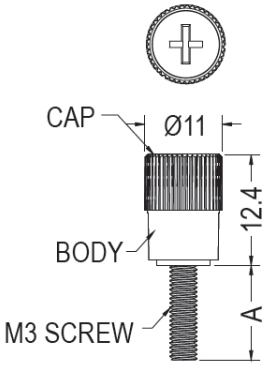
PART NO	PACKAGE
GPEK-35	1000

手转螺丝 Thumb Screw 手拧螺丝 滚花螺丝

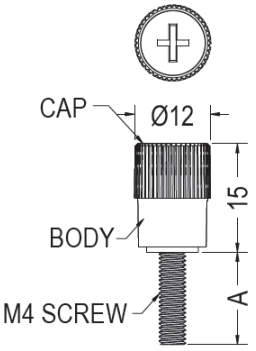


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

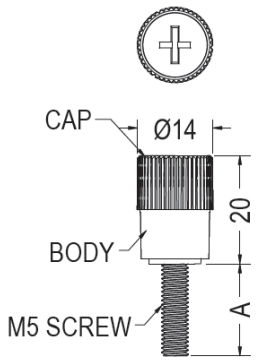
用途： 手转螺丝，也称手拧螺丝,滚花螺丝，用于外壳及零组件之固定，可手转，不需工具，方便不脱落。



PART NO	A	PACKAGE
SCL-1	5.0	1000
SCL-2	6.0	1000
SCL-3	10.0	1000
SCL-4	15.0	1000
SCL-5	20.0	1000
SCL-6	25.0	1000
SCL-7	30.0	1000



PART NO	A	PACKAGE
SCL-8	5.0	1000
SCL-9	10.0	1000
SCL-10	15.0	1000
SCL-11	20.0	1000
SCL-12	25.0	1000
SCL-13	30.0	1000



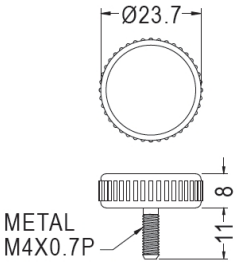
PART NO	A	PACKAGE
SCL-14	7.0	1000
SCL-15	12.0	1000
SCL-16	17.0	1000
SCL-17	22.0	1000
SCL-18	27.0	1000
SCL-19	32.0	1000
SCL-20	37.0	1000
SCL-21	42.0	1000
SCL-22	47.0	1000

手转螺丝 Thumb Screw 手拧螺丝 滚花螺丝



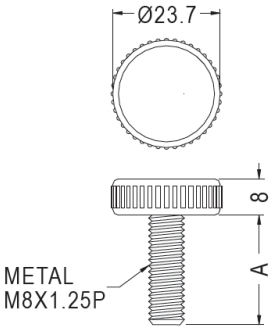
- HEAD MATERIAL： PP (UL)
- HEAD FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： 手转螺丝，也称手拧螺丝,滚花螺丝，用于外壳及零组件之固定，可手转，不需工具，方便不脱落。

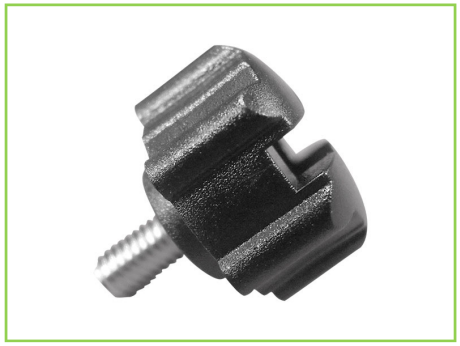


PART NO	PACKAGE
SCL-23	1000



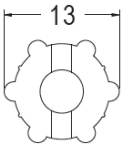


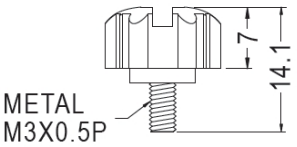
PART NO	A	PACKAGE
SCL-24	24.7	100
SCL-26	13.0	100



- HEAD MATERIAL： PC+ABS(UL)
- HEAD FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 手转螺丝，也称手拧螺丝,滚花螺丝，用于外壳及零组件之固定，可手转，不需工具，方便不脱落。



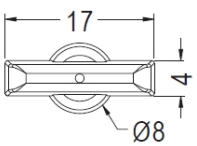


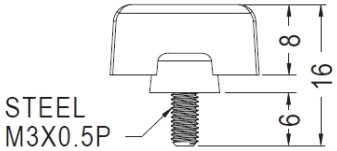
PART NO	PACKAGE
SCL-25	1000



- HEAD MATERIAL： PC (UL)
- HEAD FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 手转螺丝，也称手拧螺丝,滚花螺丝，用于外壳及零组件之固定，可手转，不需工具，方便不脱落。





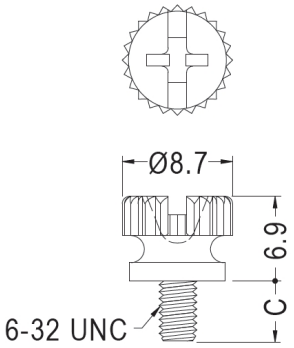
PART NO	PACKAGE
SCL-27	1000

旋钮螺丝 Screw 手拧螺丝 滚花螺丝



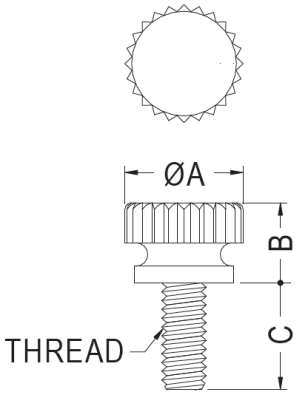
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 旋钮螺丝，也称手拧螺丝,滚花螺丝，用于固定需绝缘之零件，重量轻，耐腐蚀，可用手旋转，一般用于计算机外壳之固定。



PART NO	C	PACKAGE
KMS-1	5.0	1000
KMS-2	6.0	1000





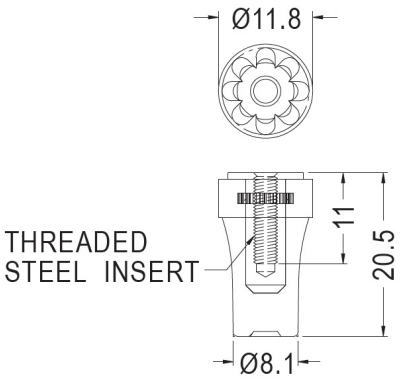
PART NO	A	B	C	THREAD	PACKAGE
KMS-3	9.0	6.9	9.8	6-32 UNC	1000
KMS-4	10.6	7.2	9.6	8-32 UNC	1000

手转螺母 HAND SPIN NUT 手拧螺母



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 手转螺母，用于外壳及零组件之固定，可手转，不需工具，方便不脱落。



PART NO	THREAD	PACKAGE
LM3-GP	M3X0.5P	1000
LM4-GP	M4X0.7P	1000
LM632-GP	6-32 UNC	1000

电子电脑塑胶五金零件目录



1.LED间隔柱



2.LED导光柱



3.LED座



4.90°LED灯座



5.PC板间隔柱



6.塑料铜柱



7.排线固定座



8.PC板端子



9.仪表脚垫



10.塑料螺丝



11.PC板拉柄导槽



12.晶体管盖



13.电容器垫片



14.热敏电阻座



15.陶瓷零件垫片



16.功率IC盖

电子电脑塑胶五金零件目录



17.孔塞



18.电源线扣



19.机箱把手



20.阻尼齿轮



21.电线扎带



22.USB座护盖



23.尼龙铆钉



24.门扣开关



55.工具



选型手册总目录

本公司保留因质量改进、后续开发或生产要求引起的设计更改权力。本产品目录为元件的详细说明，不能做担保依据。使用者有义务审核该元件是否符合应用范围的规定。

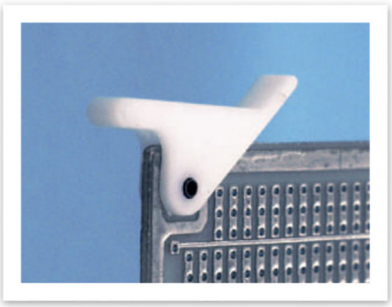
微信

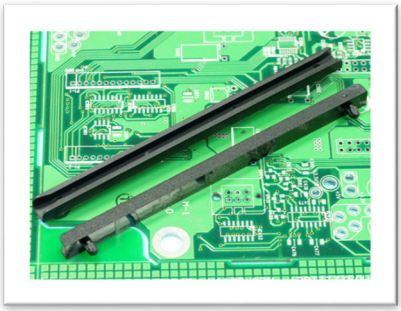
QQ

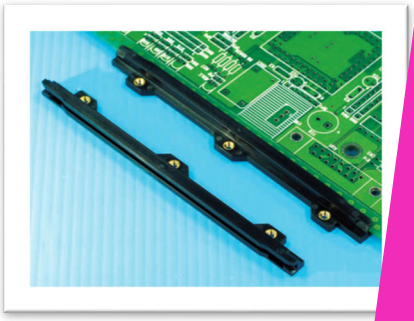
网站

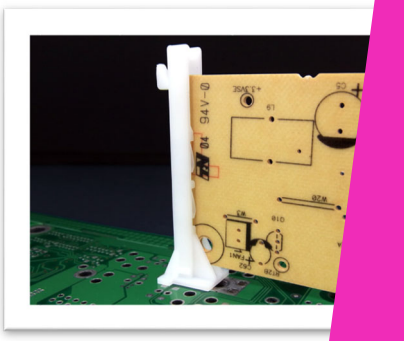
南京诺金电气有限公司
Nanjing Nowking Electric Co. ,Ltd

- Tel: 025-85422485 85436028 85437901
- Wechat/Mobile :13770725488
- QQ:260678075
- E-mail：nk@nowking.com
- Http://www.nowking.com
  Http://www.kyphe.com









PC板拉柄

CARD PULLER

PC板导槽

CARD GUIDE

直立式导槽

CARD GUIDE

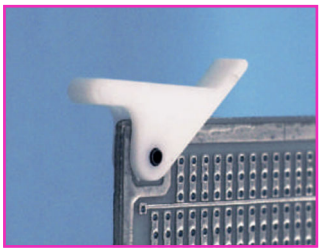
电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS

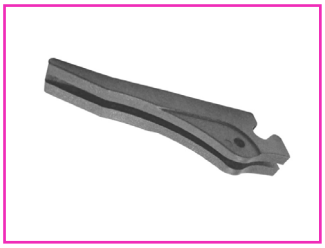
2023 EDITON

PC板拉柄 PC板耳把 PC板导槽 电路板导轨 PCB导轨槽 直立式导槽 电路板导轨

PC板拉柄 PC板耳把 PC板导槽 电路板导轨 PCB导轨槽 直立式导槽 电路板导轨

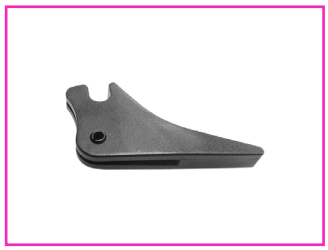


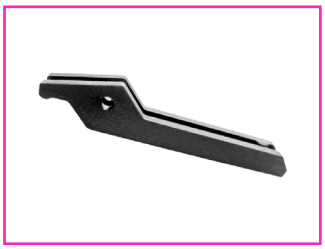


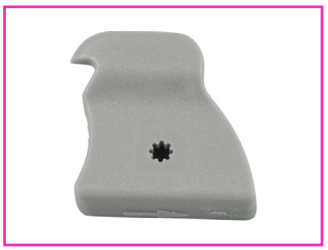




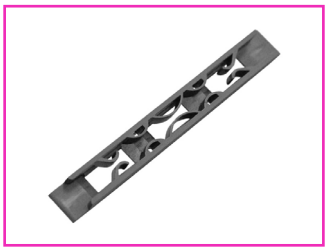








PC板拉柄 PC板耳把 PC板导槽 电路板导轨 PCB导轨槽 直立式导槽 电路板导轨

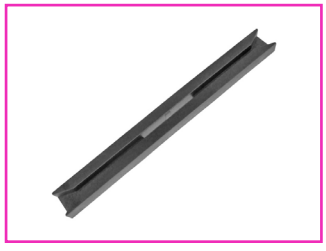




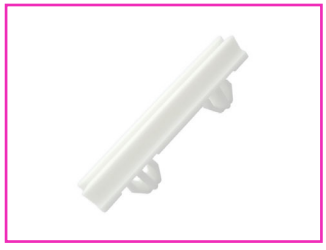
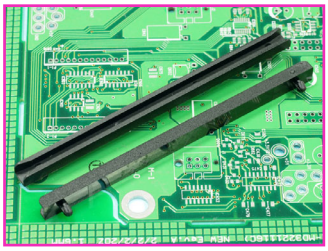
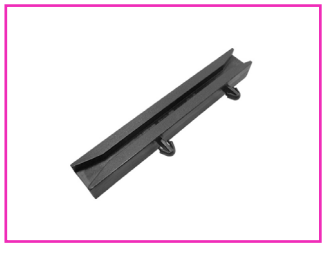
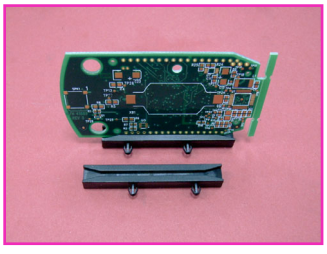


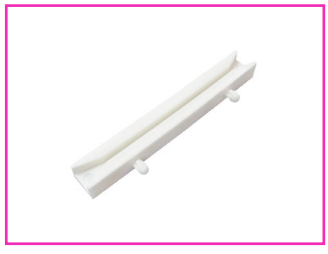


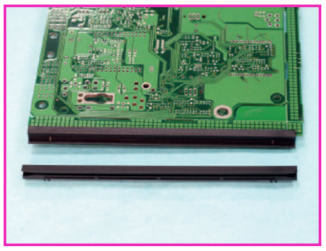
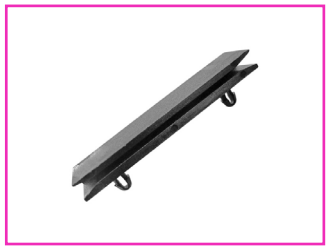


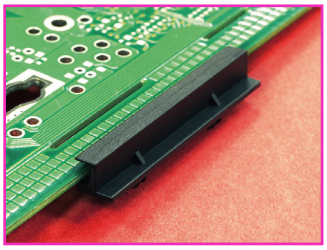


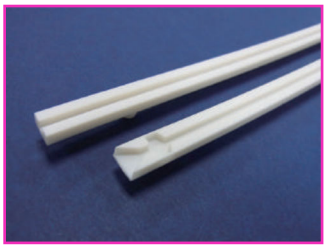
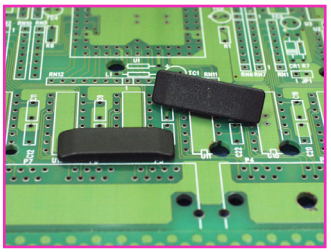


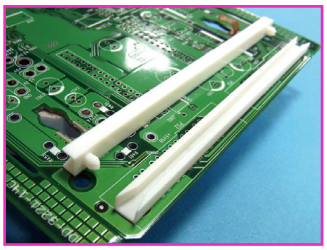
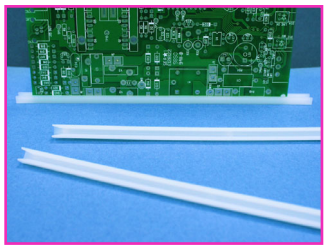




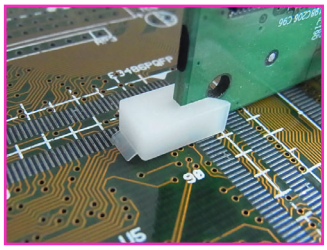
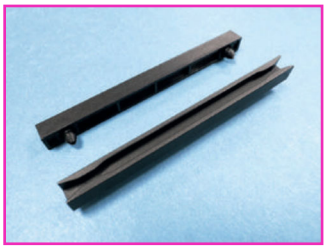
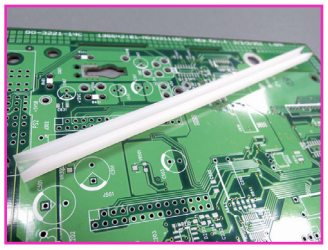
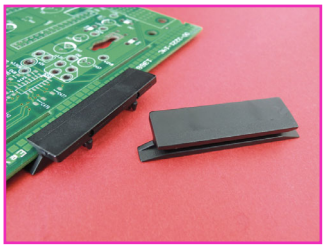
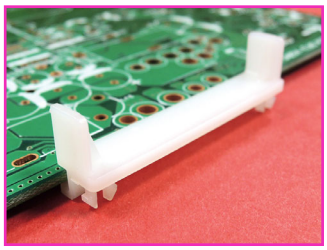
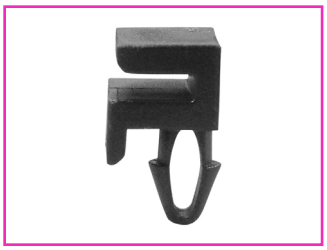
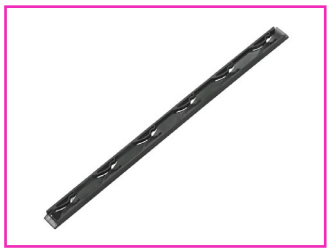
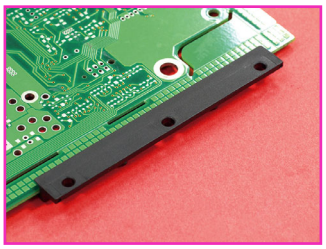
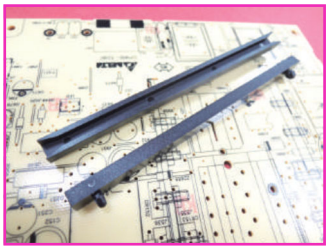
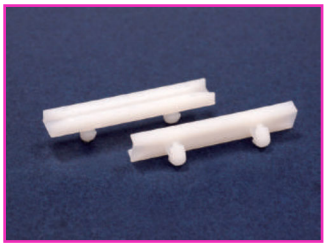
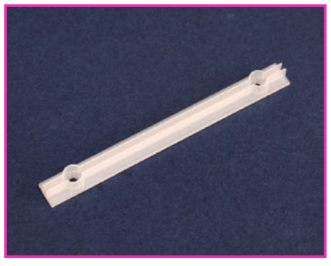
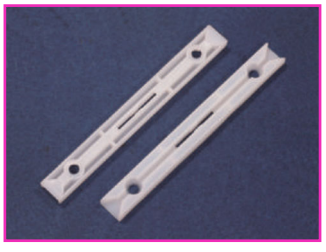
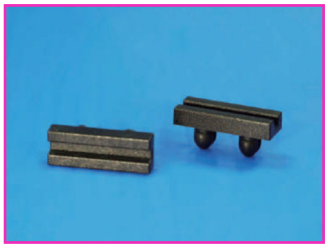
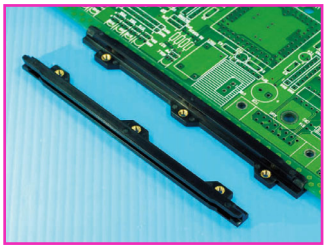
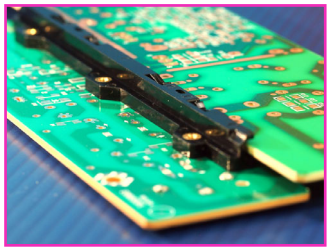
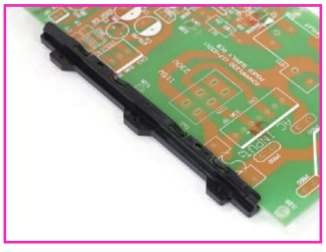
PC板拉柄 PC板耳把 PC板导槽 电路板导轨 PCB导轨槽 直立式导槽 电路板导轨

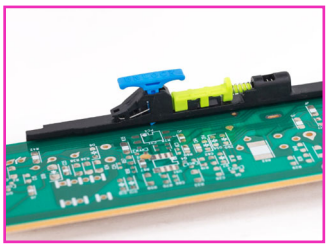
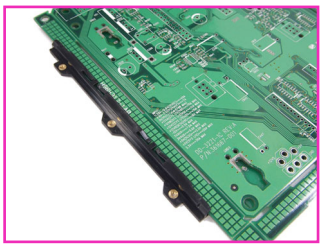


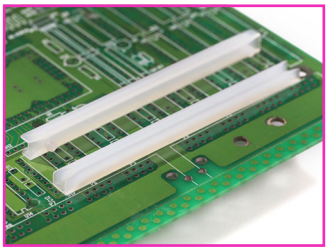
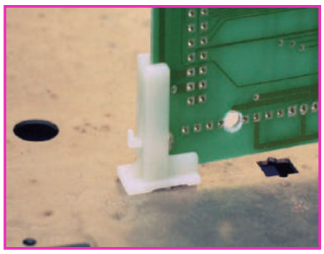
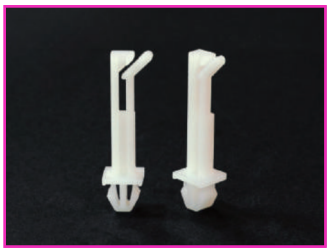
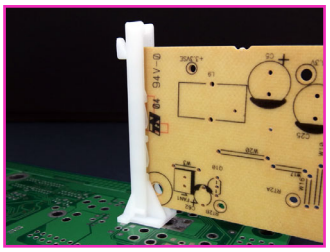
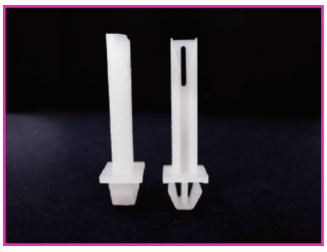



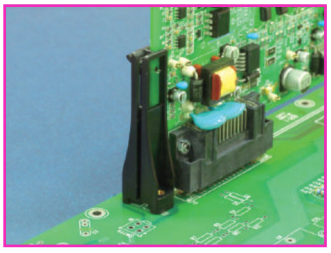
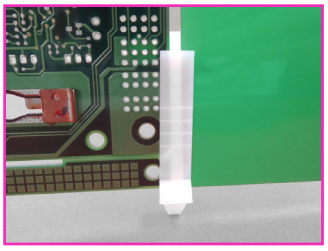
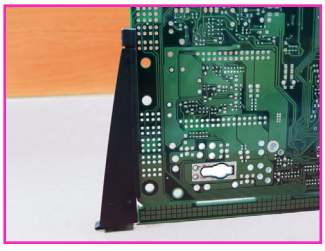
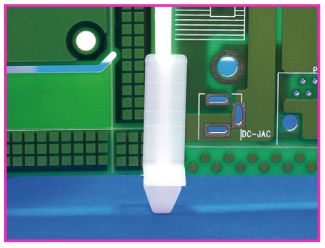




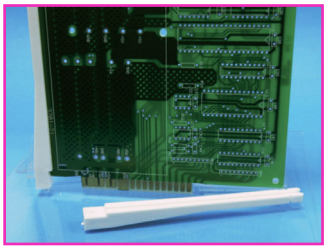

















PC板拉柄 PC板耳把 PC板导槽 电路板导轨 PCB导轨槽 直立式导槽 电路板导轨

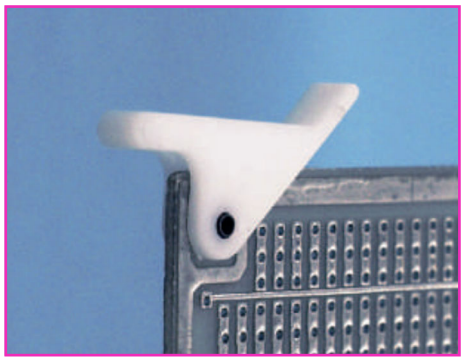







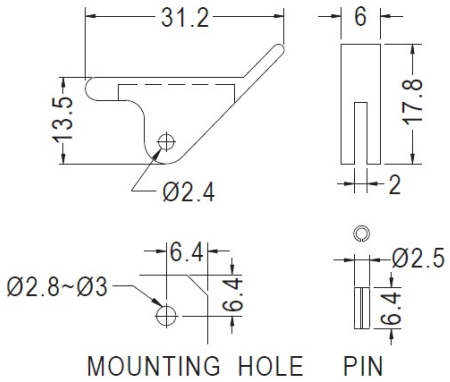
PC板导槽

PC板拉柄 Card Puller PC板耳把



- MATERIAL： POM (UL)
- FLAME CLASS： 94HB
- PIN MATERIAL： STEEL
- COLOR： NATURAL
- UNIT：mm

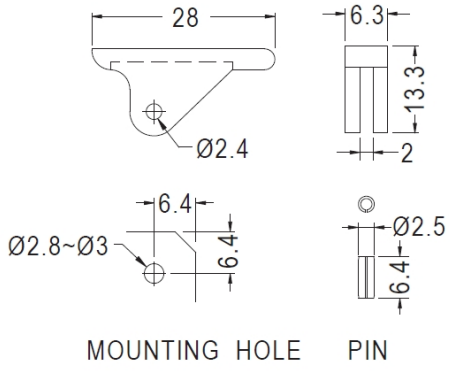
用途： PC板拉柄，也称PC板耳把，与电路板导轨配合，可快速将电路板拉出与压入。



PART NO	PACKAGE
PCL-01	1000



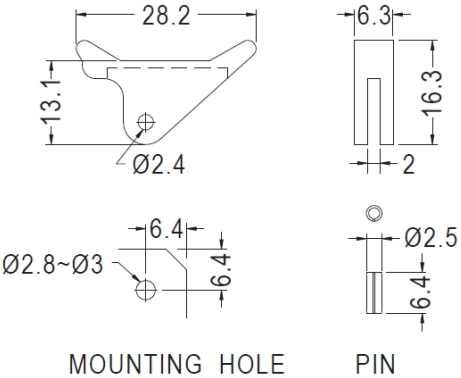
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- PIN MATERIAL： STEEL
- COLOR： NATURAL/BLACK
- UNIT：mm



PART NO	PACKAGE
PCL-02	1000



- MATERIAL： NYLON 66 (UL)/POM (UL)
- FLAME CLASS： 94V-0/94V-2/94HB
- PIN MATERIAL： STEEL
- COLOR： NATURAL/BLACK
- UNIT：mm

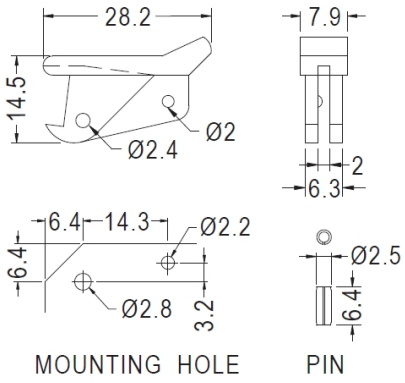


PART NO	PACKAGE
PCL-03	1000

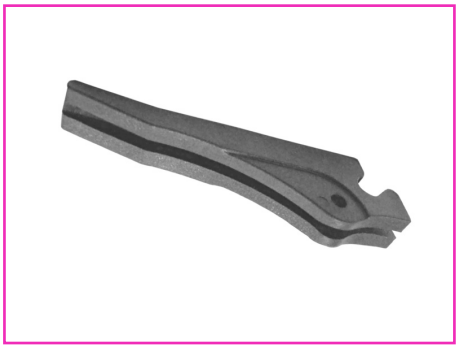


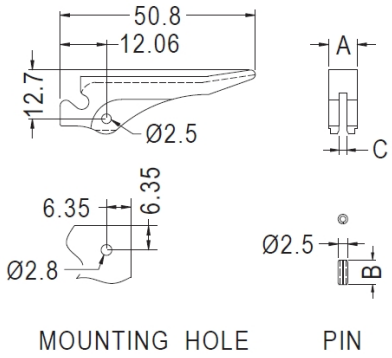
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- PIN MATERIAL： STEEL
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板拉柄，也称PC板耳把，与电路板导轨配合，可快速将电路板拉出与压入。



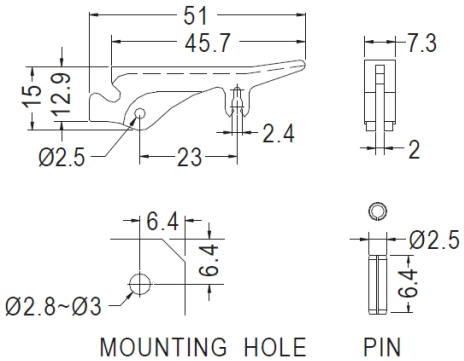
PART NO	PACKAGE
PCL-04	1000





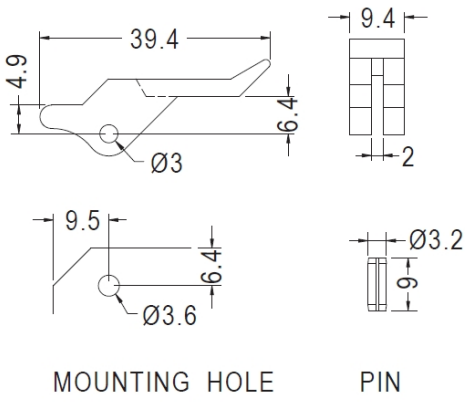
PART NO	A	B	C	PACKAGE
PCL-07	7.3	6.4	2.0	500
PCL-17	8.8	8.0	3.5	500





PART NO	PACKAGE
PCL-06	500

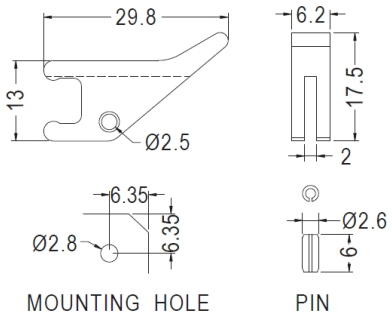




PART NO	PACKAGE
PCL-11	500



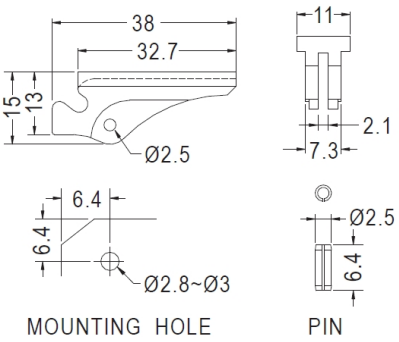
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- PIN MATERIAL： STEEL
- COLOR： NATURAL/BLACK
- UNIT：mm



用途： PC板拉柄，也称PC板耳把，与电路板导轨配合，可快速将电路板拉出与压入。

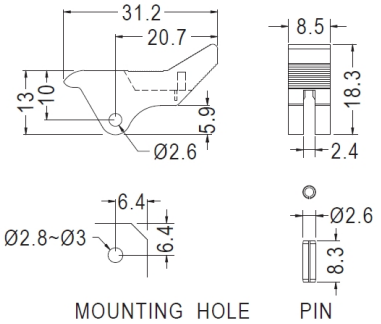
PART NO	PACKAGE
PCL-16	1000



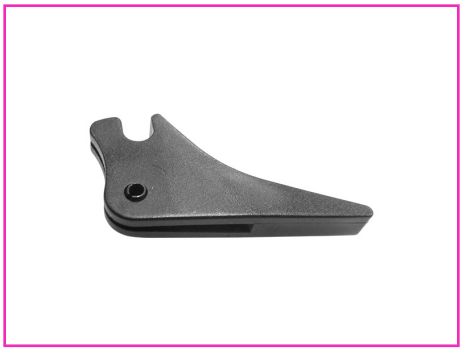


PART NO	PACKAGE
PCL-10	1000

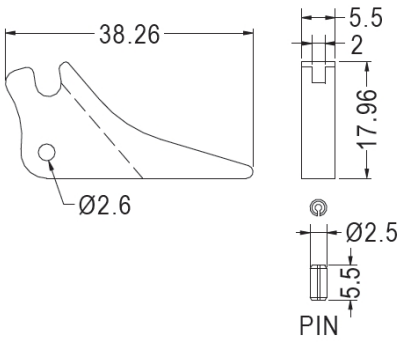




PART NO	PACKAGE
PCL-12	1000



- MATERIAL： POM (UL)
- FLAME CLASS： 94HB
- PIN MATERIAL： STEEL
- COLOR： NATURAL
- UNIT：mm



用途： PC板拉柄，也称PC板耳把，与电路板导轨配合，可快速将电路板拉出与压入。

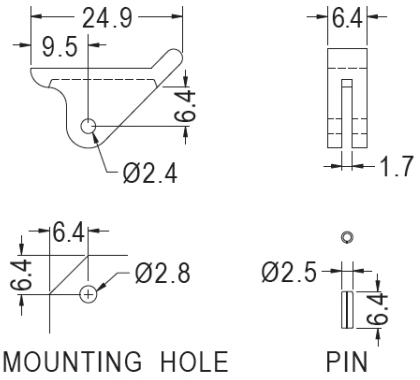
PART NO	PACKAGE
PCL-13	500

PC板拉柄 Card Puller PC板耳把

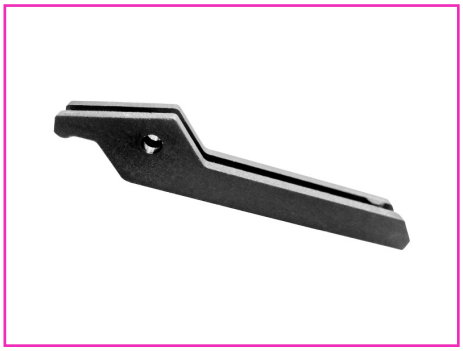


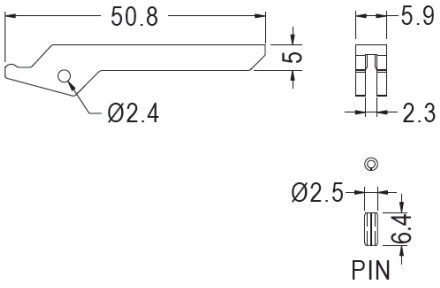
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- PIN MATERIAL： STEEL
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板拉柄，也称PC板耳把，与电路板导轨配合，可快速将电路板拉出与压入。



PART NO	PACKAGE
PCL-14	1000



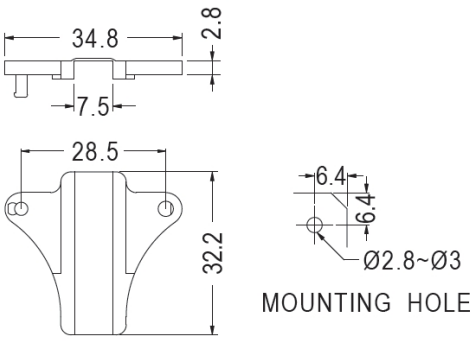


PART NO	PACKAGE
PCL-15	1000



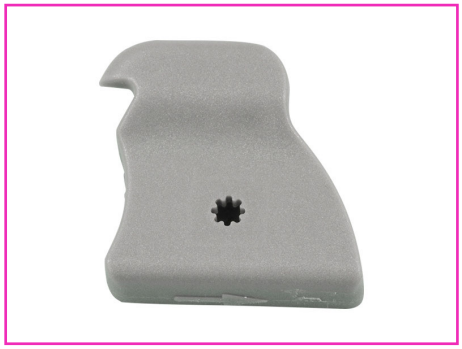
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板拉柄，也称PC板耳把，与电路板导轨配合，可快速将电路板拉出与压入。



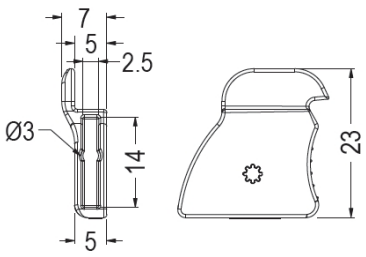
PART NO	PACKAGE
PCL-05	500

PC板拉柄 Card Puller PC板耳把

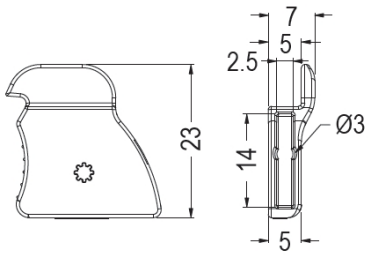


- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- PIN MATERIAL： STEEL
- COLOR： GRAY/ORANGE
- UNIT：mm

用途： PC板拉柄，也称PC板耳把，与电路板导轨配合，可快速将电路板拉出与压入。



PART NO	PACKAGE
PCL-08	1000



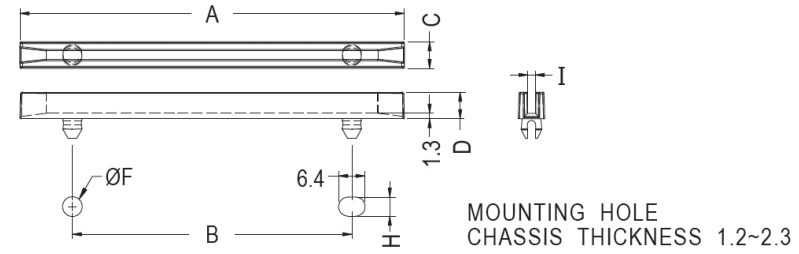
PART NO	PACKAGE
PCL-09	1000

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

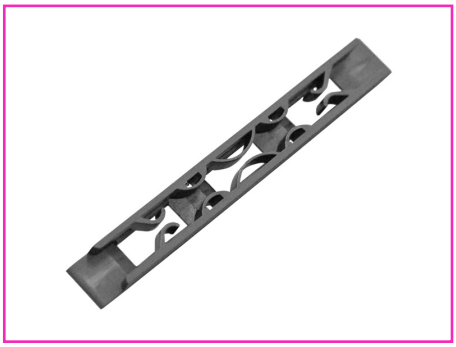


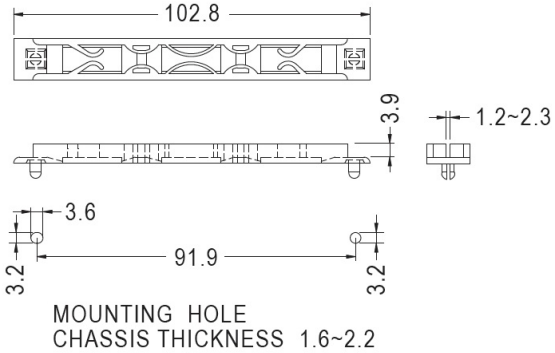
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



PART NO	A	B	C	D	F	H	I	PACKAGE
PCCG001	63.5	38.1	6.35	6.35	4.8	4.8	2.2	500
PCCG085	114.3	88.9	6.4	6.4	4.75	4.6	2.0	500



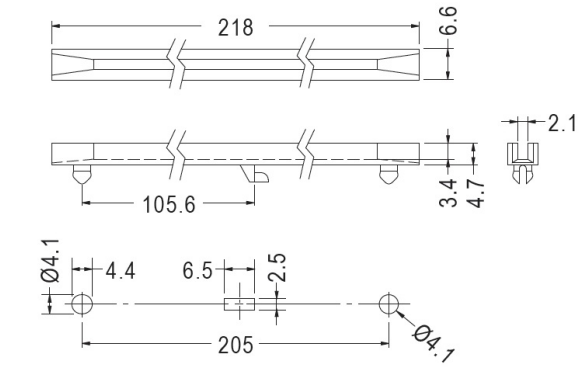


PART NO	PACKAGE
PCCG002	250



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



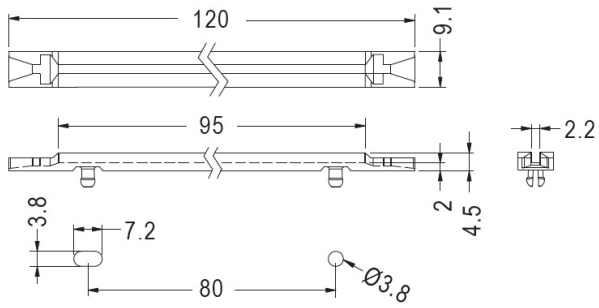
PART NO	PACKAGE
PCCG040	100

PC板导槽 Card Guide 电路板导轨 PCB导轨槽



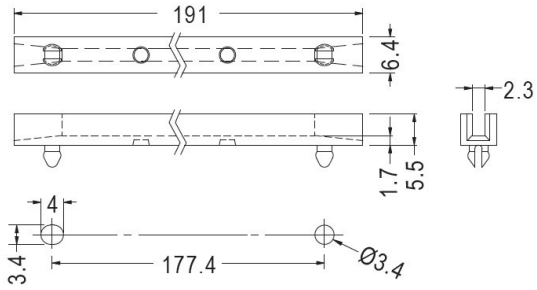
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



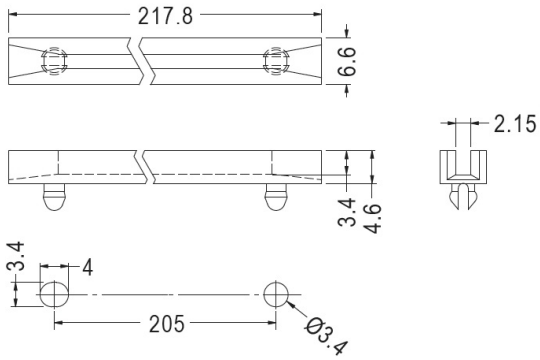
MOUNTING HOLE
CHASSIS THICKNESS 1.6

PART NO	PACKAGE
PCCG003	100



MOUNTING HOLE
CHASSIS THICKNESS 1.2

PART NO	PACKAGE
PCCG005	100



MOUNTING HOLE
CHASSIS THICKNESS 1.2

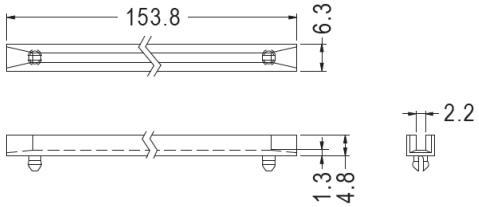
PART NO	PACKAGE
PCCG007	100

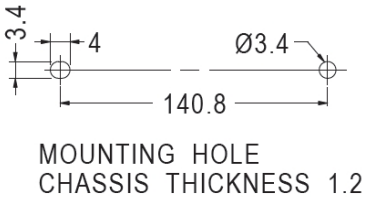
PC板导槽 Card Guide 电路板导轨 PCB导轨槽



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

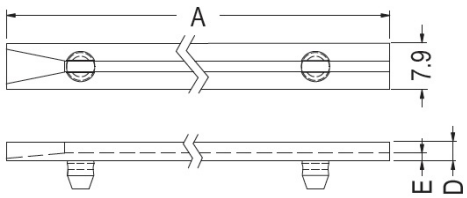




MOUNTING HOLE
CHASSIS THICKNESS 1.2

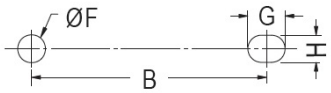
PART NO	PACKAGE
PCCG004	100







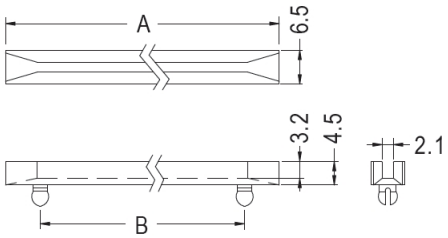
PCCG006

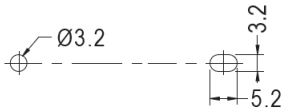


MOUNTING HOLE
CHASSIS THICKNESS 1.2~2.3

PART NO	A	B	D	E	F	G	H	PACKAGE
PCCG006	203.2	177.8	3.2	1.9	4.6	5.4	4.6	100
PCCG023	164.1	139.7	4.4	1.2	4.57	5.71	4.47	200
PCCG024	177.8	152.4	3.2	1.3	4.75	6.35	4.62	100
PCCG025	177.8	152.4	3.2	1.3	4.5	5.6	4.4	100
PCCG026	190.5	165.1	3.2	1.3	4.57	5.71	4.47	100
PCCG095	152.4	127.0	3.2	1.3	4.75	6.4	4.62	200







MOUNTING HOLE
CHASSIS THICKNESS 0.8~1.2

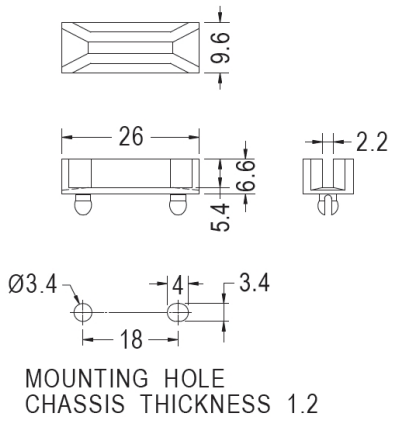
PART NO	A	B	PACKAGE
PCCG008	63.5	50.8	500
PCCG009	76.2	63.5	500
PCCG010	88.9	76.2	250
PCCG011	101.6	88.9	250
PCCG012	114.3	101.6	200
PCCG013	127.0	114.3	200
PCCG014	139.7	127.0	200
PCCG015	152.4	139.7	200

PC板导槽 Card Guide 电路板导轨 PCB导轨槽



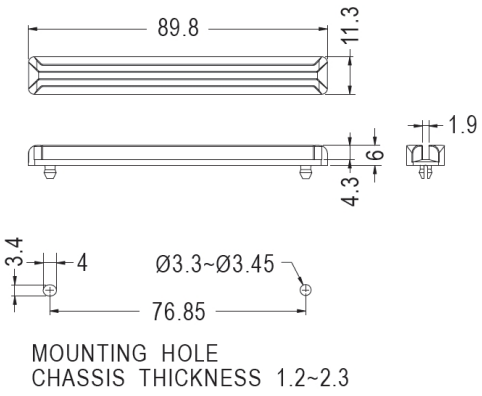
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



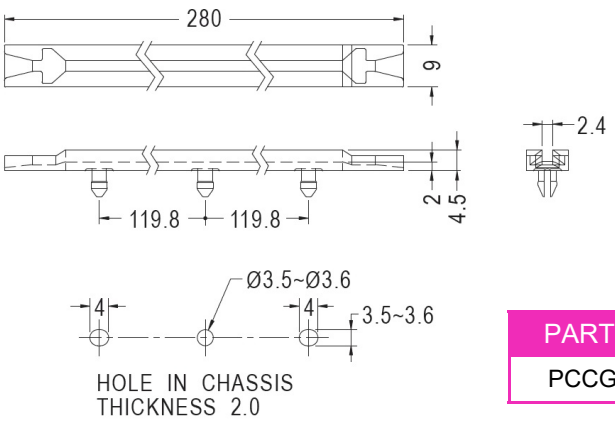
PART NO	PACKAGE
PCCG016	500





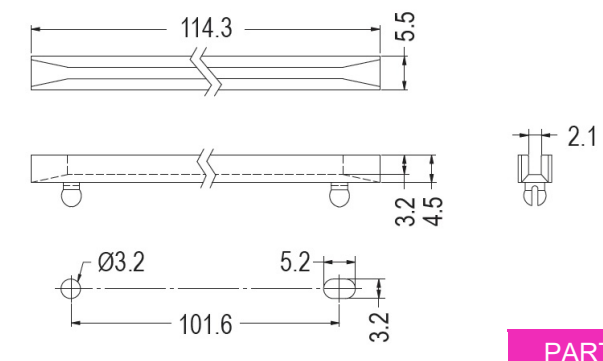
PART NO	PACKAGE
PCCG030	500





PART NO	PACKAGE
PCCG017	100





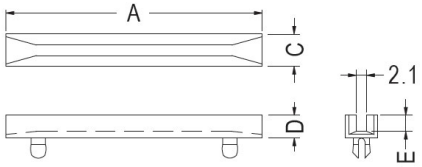
PART NO	PACKAGE
PCCG021	500

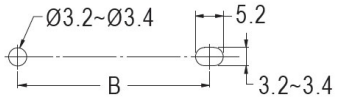
PC板导槽 Card Guide 电路板导轨 PCB导轨槽



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

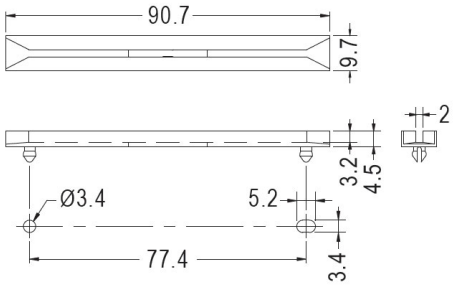




MOUNTING HOLE
CHASSIS THICKNESS: T

PART NO	A	B	C	D	E	T	PACKAGE
PCCG018	38.0	25.4	6.4	4.5	3.2	0.8~1.2	500
PCCG019	50.8	38.0	6.4	4.5	3.2	0.8~1.2	500
PCCG020	38.0	25.4	9.6	4.6	3.0	1.0~1.6	500
PCCG022	50.8	38.0	6.4	2.5	1.2	0.8~1.2	500
PCCG107	88.9	76.2	6.4	2.8	1.5	0.8~1.2	250

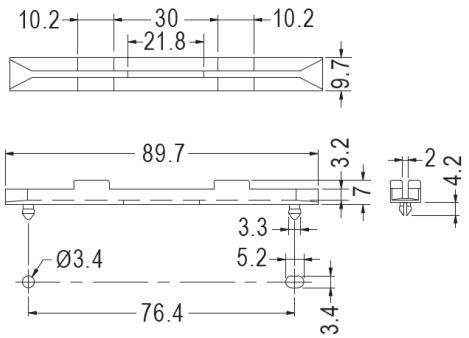




MOUNTING HOLE
THICKNESS 1.2

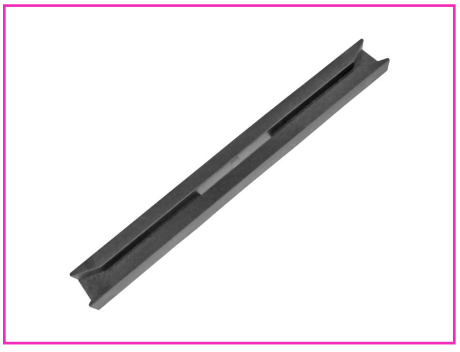
PART NO	PACKAGE
PCCG027	250

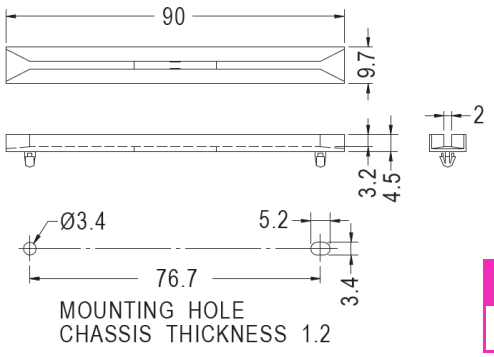




MOUNTING HOLE
THICKNESS 1.2

PART NO	PACKAGE
PCCG028	250





MOUNTING HOLE
CHASSIS THICKNESS 1.2

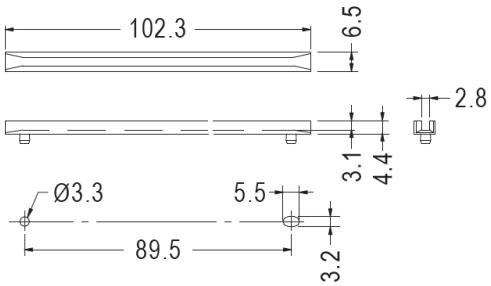
PART NO	PACKAGE
PCCG029	250

PC板导槽 Card Guide 电路板导轨 PCB导轨槽



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

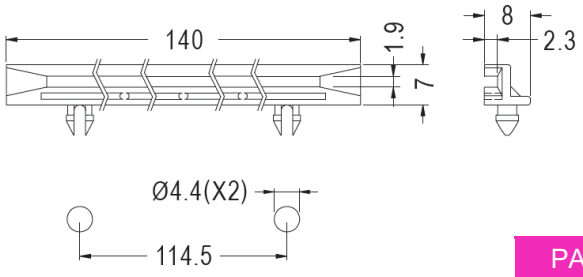
用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



MOUNTING HOLE
CHASSIS THICKNESS 1.2~2.2

PART NO	PACKAGE
PCCG031	250

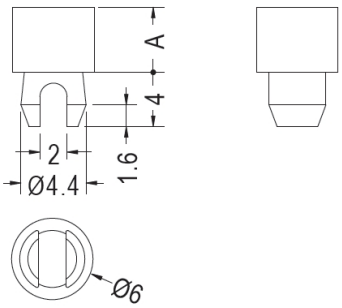




MOUNTING HOLE
P.C.B THICKNESS 1.6

PART NO	PACKAGE
PCCG032	100





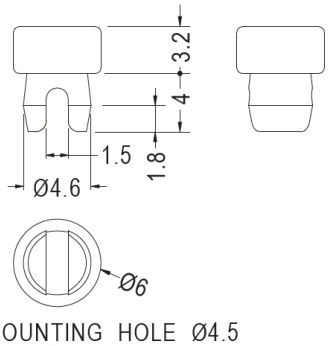
HOLE IN CHASSIS Ø4.3
BOARD THICKNESS 1.6~2.0

PART NO	A	PACKAGE
PCCG033	2.0	2000
PCCG034	4.8	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

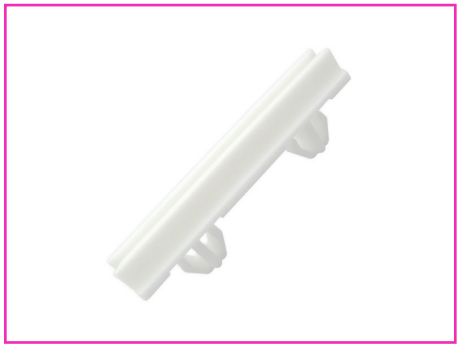
用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



MOUNTING HOLE Ø4.5
THICKNESS 1.6

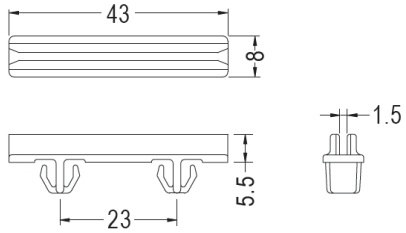
PART NO	PACKAGE
PCCG113	2000

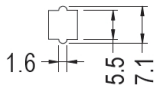
PC板导槽 Card Guide 电路板导轨 PCB导轨槽



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

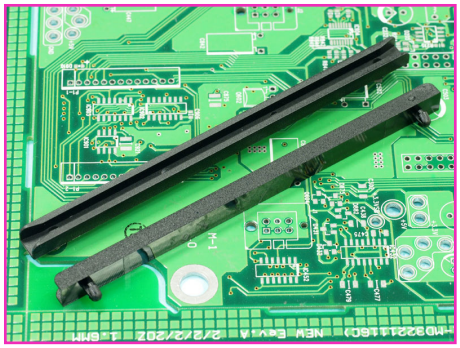
用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

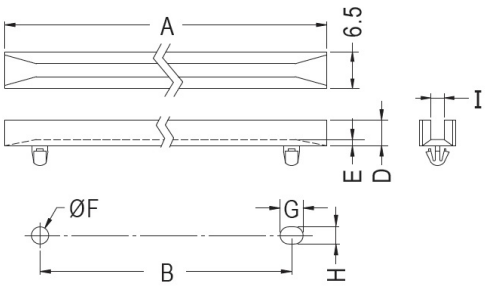




MOUNTING HOLE
THICKNESS 1.2

PART NO	PACKAGE
PCCG036	500

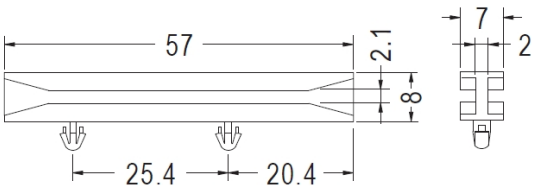




MOUNTING HOLE
THICKNESS: T

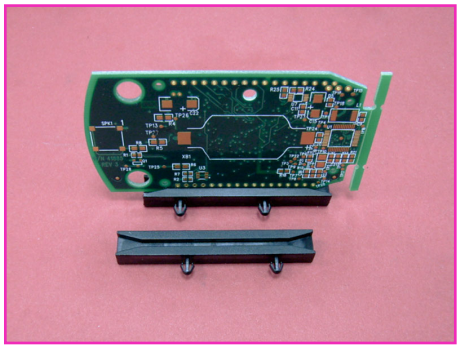
PART NO	A	B	D	E	F	G	H	I	T	PACKAGE
PCCG037	89.2	76.7	4.5	1.1	3.0	4.0	3.0	2.3	0.8	250
PCCG083	103.0	89.5	4.4	1.3	3.4	5.5	3.3	2.8	1.0	500
PCCG092	103.0	89.5	4.4	1.3	3.4	5.5	3.3	2.8	1.5	500

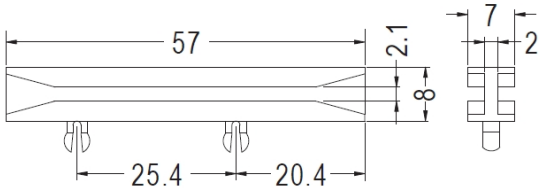




CHASSIS Ø3.0
P.C.B THICKNESS 1.8

PART NO	PACKAGE
PCCG038	500





HOLE IN P.C.B Ø3.0
P.C.B THICKNESS 1.8

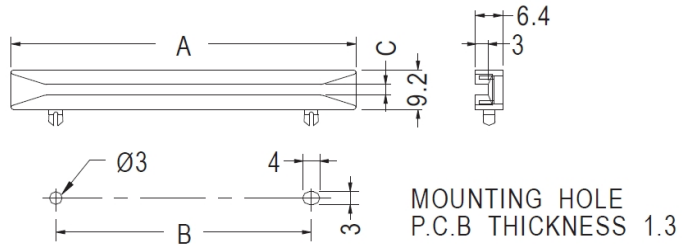
PART NO	PACKAGE
PCCG039	500

PC板导槽 Card Guide 电路板导轨 PCB导轨槽



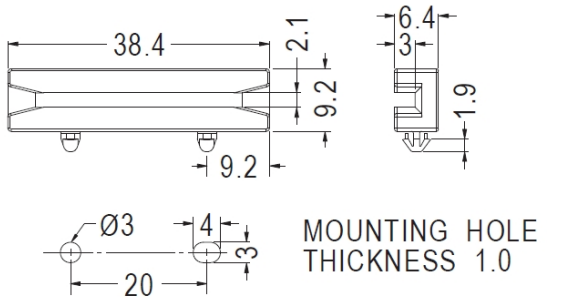
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

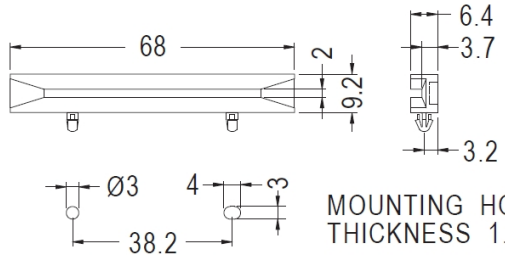


PART NO	A	B	C	PACKAGE
PCCG043	38.4	20.0	2.0	500
PCCG044	81.0	60.0	2.5	250



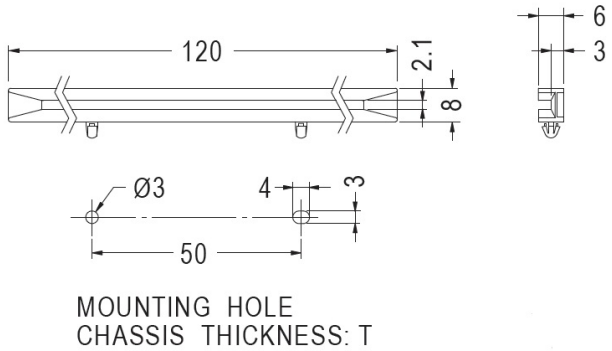


PART NO	PACKAGE
PCCG045	500



PART NO	PACKAGE
PCCG077	200





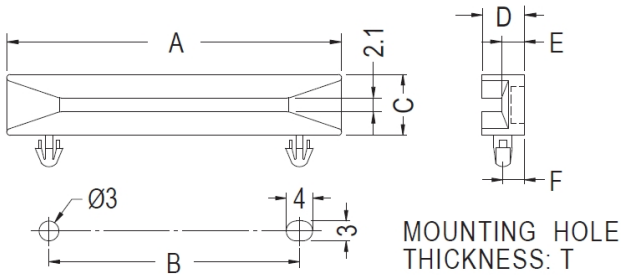
PART NO	T	PACKAGE
PCCG057	1.6~1.8	200
PCCG058	1.0	200

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

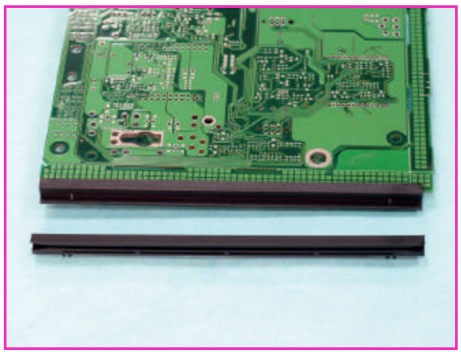


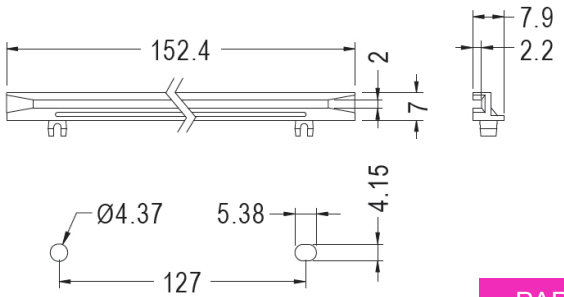
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

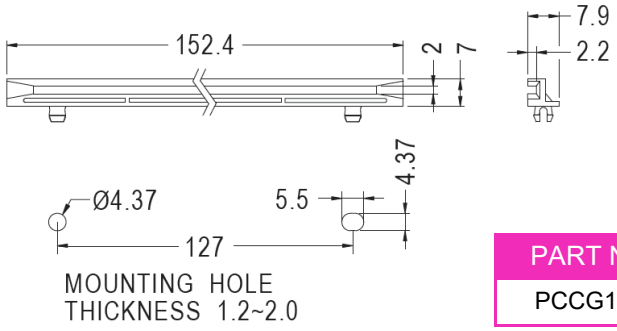


PART NO	A	B	C	D	E	F	T	PACKAGE
PCCG046	38.4	20.0	9.2	6.4	3.4	3.2	1.6~1.7	500
PCCG047	38.4	20.0	9.2	6.4	3.4	3.2	1.0	500
PCCG048	38.4	20.0	9.2	6.4	3.4	3.2	2.0	500
PCCG049	40.0	20.0	8.0	6.0	3.0	3.0	1.6	500
PCCG050	51.0	38.2	9.2	6.4	3.4	3.2	1.6~1.7	500
PCCG051	81.0	60.0	8.0	6.0	3.0	3.0	1.6~1.8	250
PCCG052	81.0	60.0	8.0	6.0	3.0	3.0	1.8~1.8	250
PCCG053	81.0	60.0	8.0	6.0	3.0	3.0	1.8	250
PCCG054	81.0	60.0	8.0	6.0	3.0	3.0	2.5	250
PCCG055	91.5	71.0	8.0	6.0	3.0	3.0	1.6~1.8	250
PCCG056	91.5	71.0	8.0	6.0	3.0	3.0	1.8~2.1	250



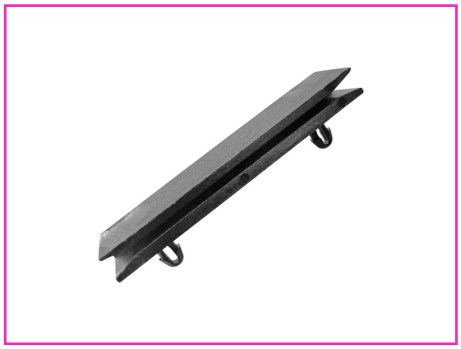


PART NO	PACKAGE
PCCG059	250



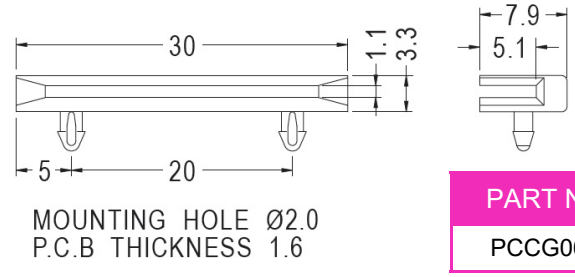
PART NO	PACKAGE
PCCG109	250

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

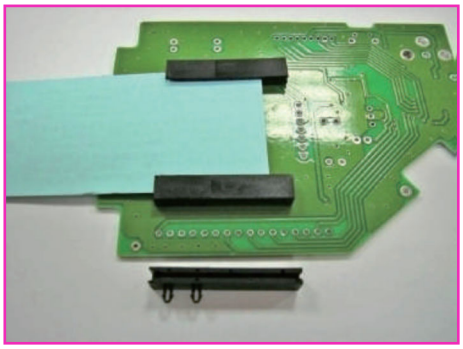


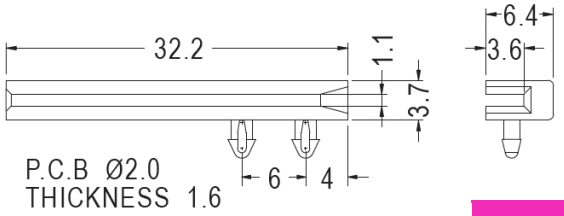
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定IC卡于PC板上，安装方便，免螺丝。

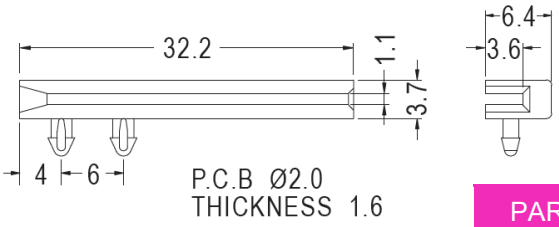


PART NO	PACKAGE
PCCG060	500

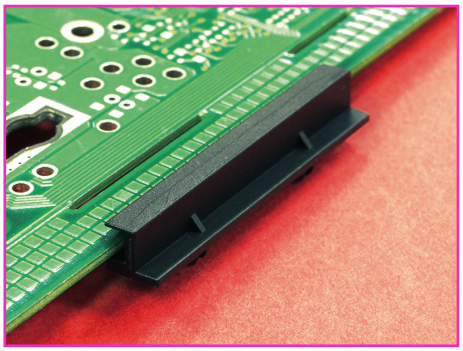




PART NO	PACKAGE
PCCG078	500

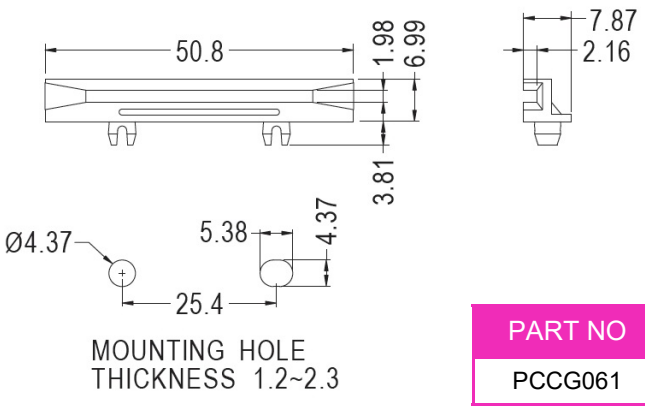


PART NO	PACKAGE
PCCG079	500



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



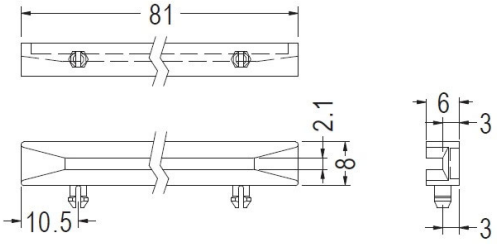
PART NO	PACKAGE
PCCG061	1000

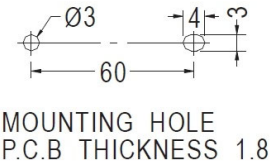
PC板导槽 Card Guide 电路板导轨 PCB导轨槽



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



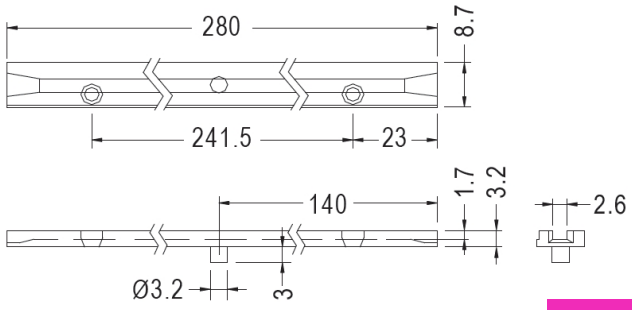


PART NO	PACKAGE
PCCG062	500



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

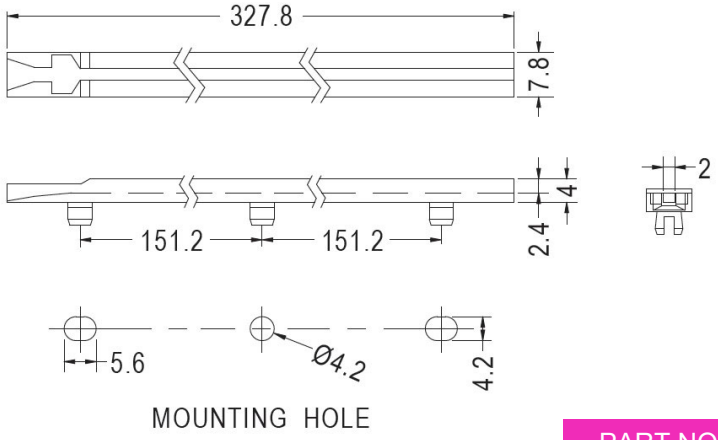


PART NO	PACKAGE
PCCG063	100



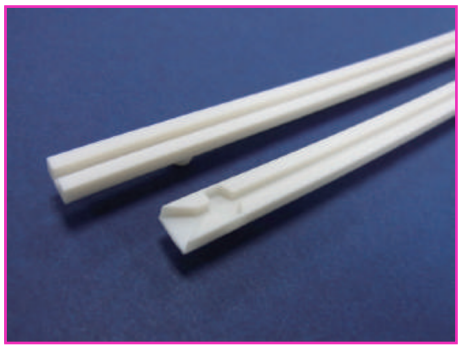
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



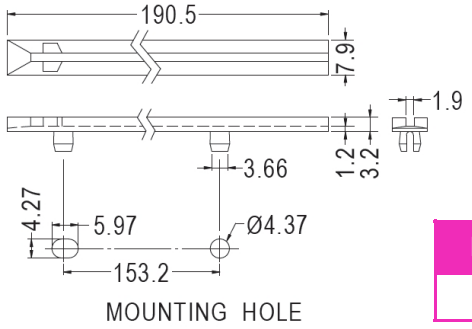
PART NO	PACKAGE
PCCG064	100

PC板导槽 Card Guide 电路板导轨 PCB导轨槽



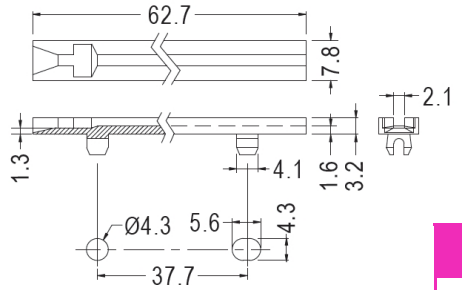
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



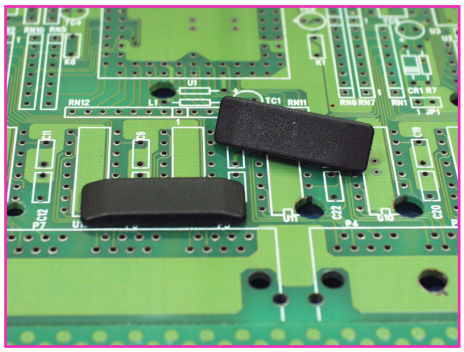
MOUNTING HOLE

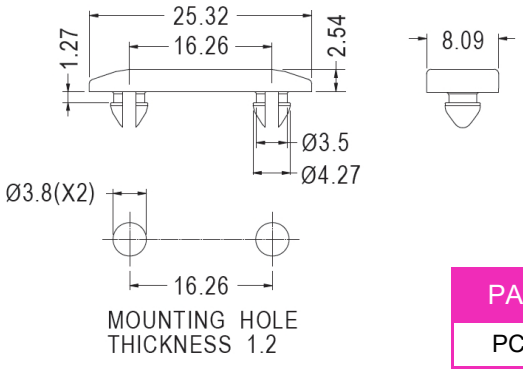
PART NO	PACKAGE
PCCG065	500



MOUNTING HOLE

PART NO	PACKAGE
PCCG066	500





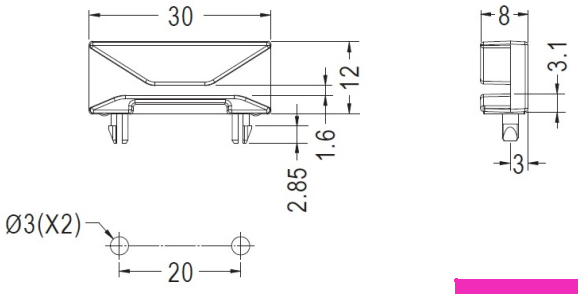
MOUNTING HOLE
THICKNESS 1.2

PART NO	PACKAGE
PCCG067	500



- MATERIAL： ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



MOUNTING HOLE
CHASSIS THICKNESS 1.6

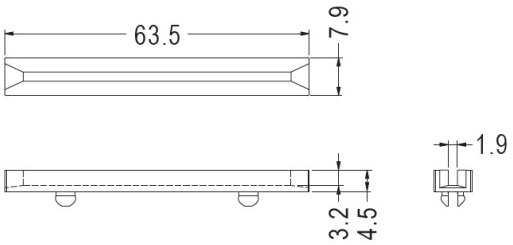
PART NO	PACKAGE
PCCG068	500

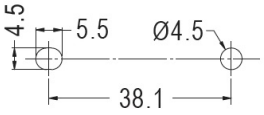
PC板导槽 Card Guide 电路板导轨 PCB导轨槽



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

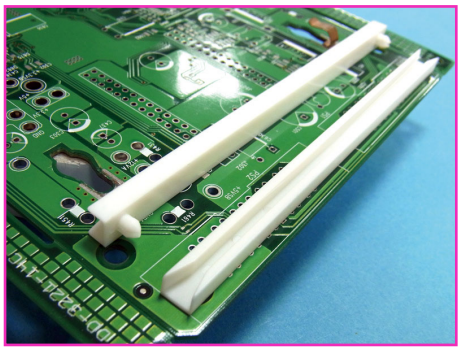
用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

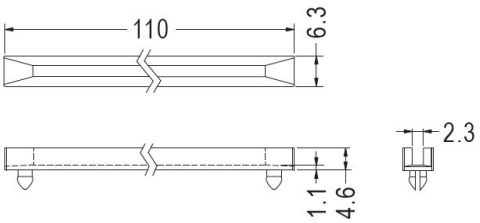


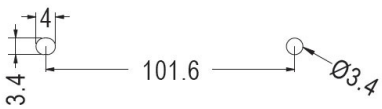


MOUNTING HOLE
CHASSIS THICKNESS 0.8

PART NO	PACKAGE
PCCG069	500

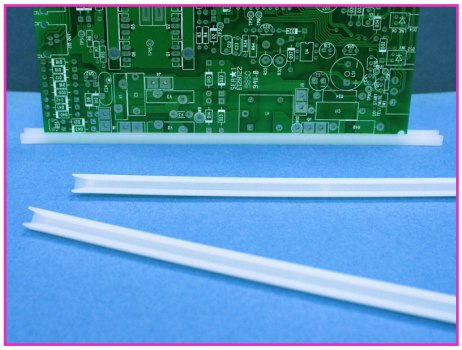


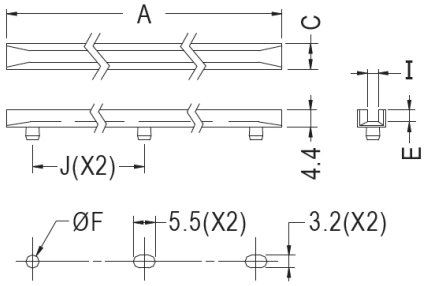




MOUNTING HOLE
THICKNESS 0.8~1.2

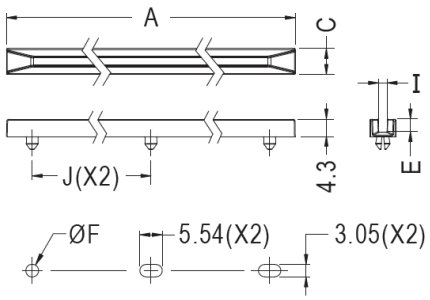
PART NO	PACKAGE
PCCG070	100





MOUNTING HOLE
CHASSIS THICKNESS: T

PART NO	A	C	E	F	I	J	T	PACKAGE
PCCG071	178.5	6.5	3.1	3.3	2.8	83.0	1.2~2.2	200
PCCG072	217.0	6.5	3.1	3.3	2.8	102.0	1.2~2.2	200
PCCG073	203.2	6.2	3.2	3.2	2.0	95.2	1.2~2.0	100



MOUNTING HOLE
CHASSIS THICKNESS: T

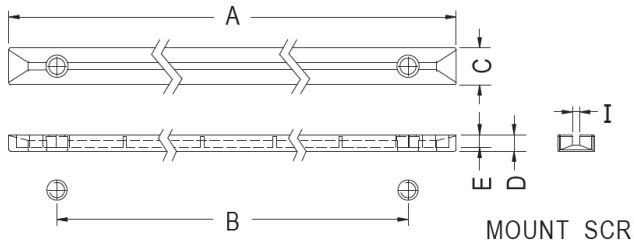
PART NO	A	C	E	F	I	J	T	PACKAGE
PCCG096	177.8	6.4	3.2	3.18	2.0	82.55	1.2~2.2	200

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

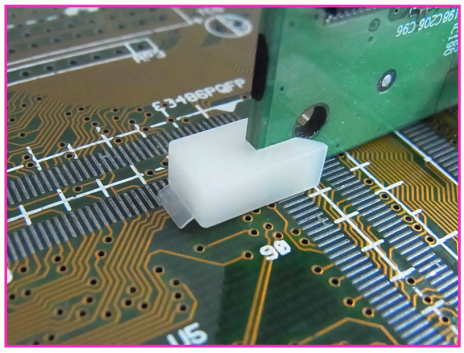


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，用螺丝锁于机板，固定PC板于机壳上，安装方便。

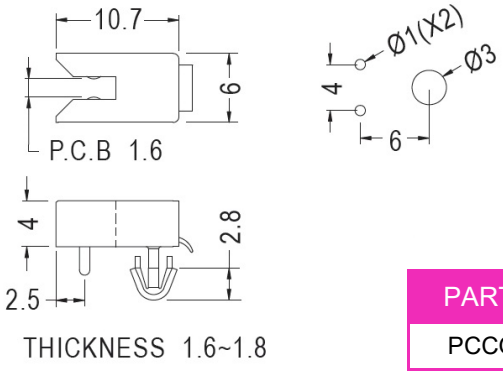


PART NO	A	B	C	D	E	I	PACKAGE
PCCG074	139.8	114.5	9.7	4.3	2.8	1.9	250
PCCG075	119.0	94.5	9.8	4.5	3.0	1.9	250
PCCG076	158.7	135.0	9.7	4.3	2.8	1.9	250
PCCG093	100.0	77.0	10.0	7.2	5.4	2.2	250

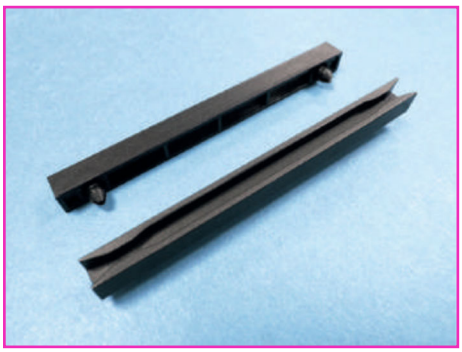


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机板上，成 90° 不晃动。

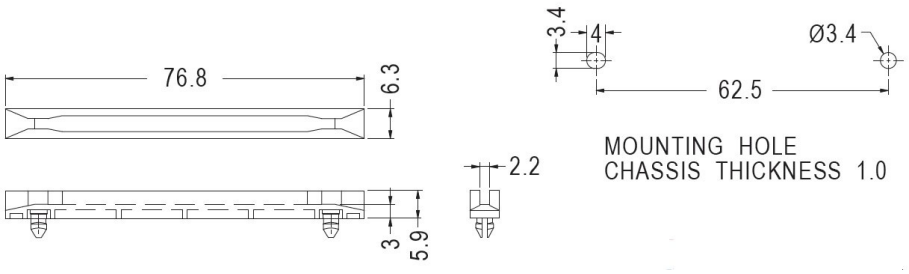


PART NO	PACKAGE
PCCG080	1000



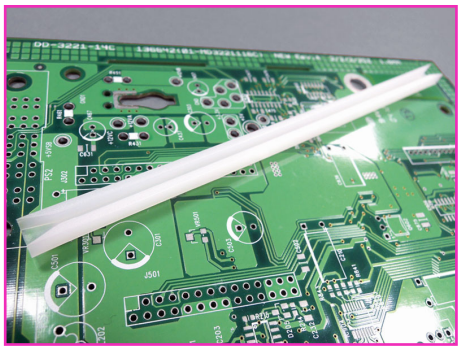
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



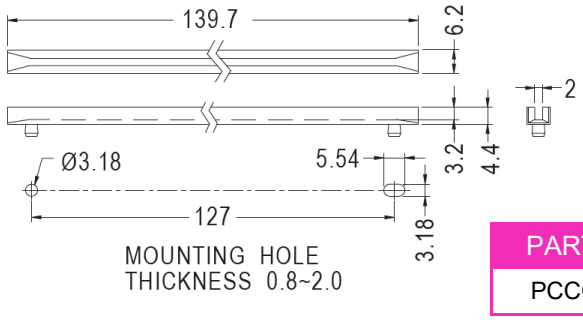
PART NO	PACKAGE
PCCG081	500

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

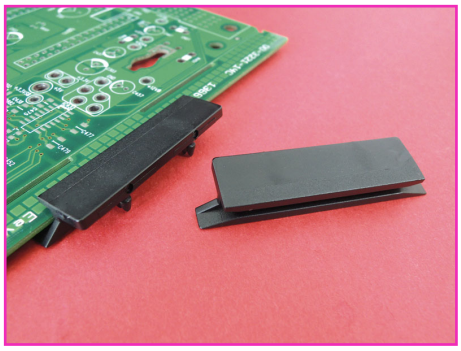


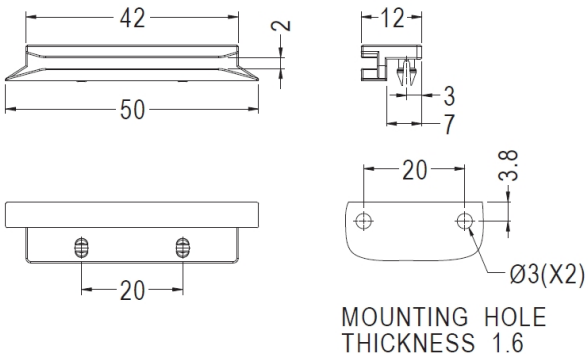
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

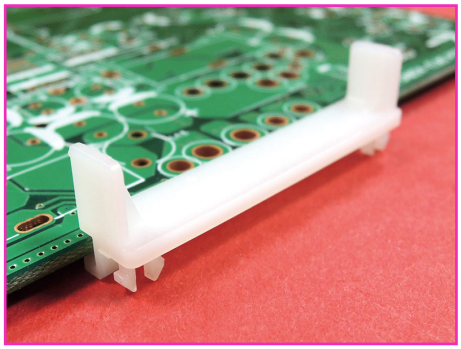


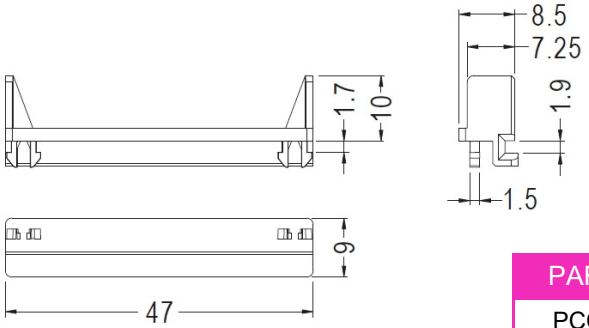
PART NO	PACKAGE
PCCG082	250



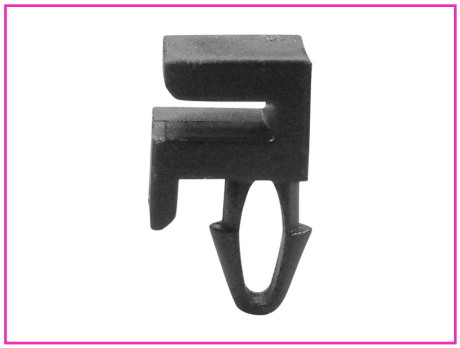


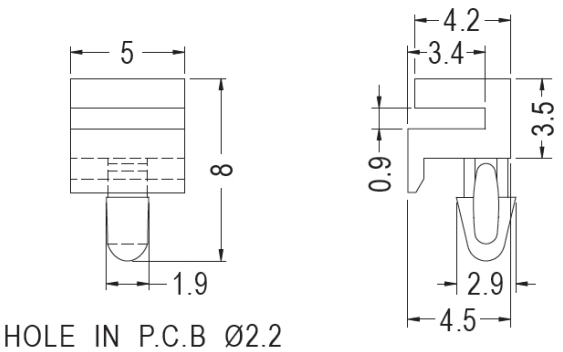
PART NO	PACKAGE
PCCG084	250





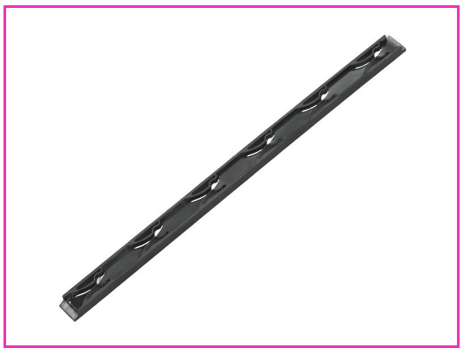
PART NO	PACKAGE
PCCG086	1000





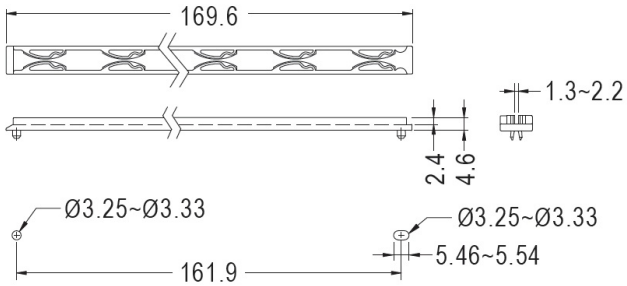
PART NO	PACKAGE
PCCG087	1000

PC板导槽 Card Guide 电路板导轨 PCB导轨槽



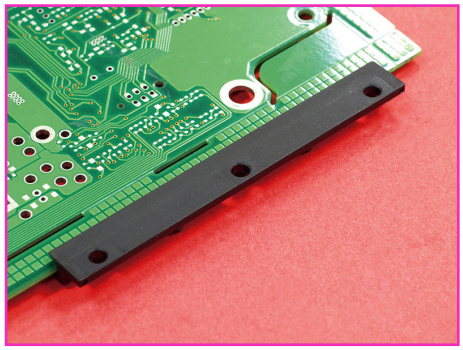
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，用螺丝锁于机板，固定PC板于机壳上，安装方便。



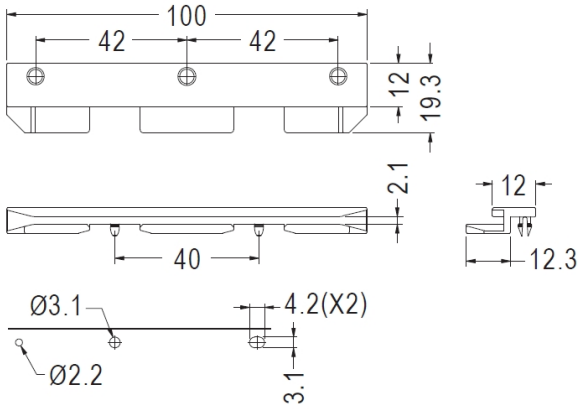
MOUNTING HOLE
CHASSIS THICKNESS 1.5~1.8

PART NO	PACKAGE
PCCG088	500



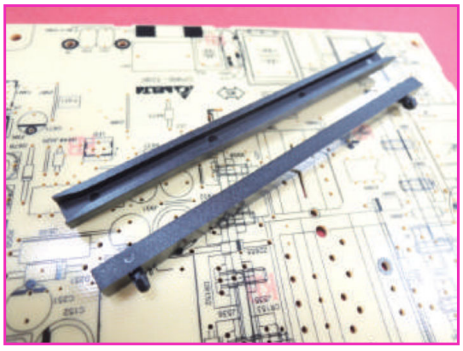
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

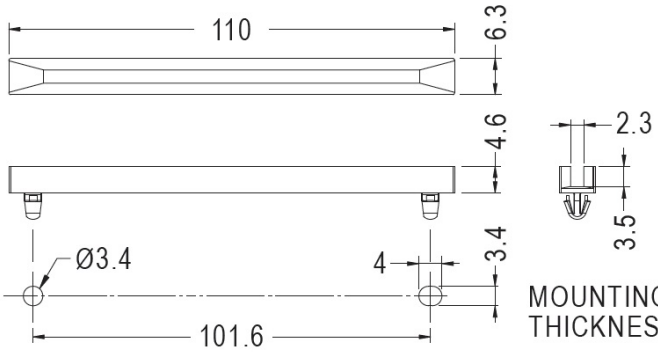
用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机板上，成 90° 不晃动。



RECOMMEND MOUNTING HOLE
RECOMMEND THICKNESS 1.6

PART NO	PACKAGE
PCCG089	1000

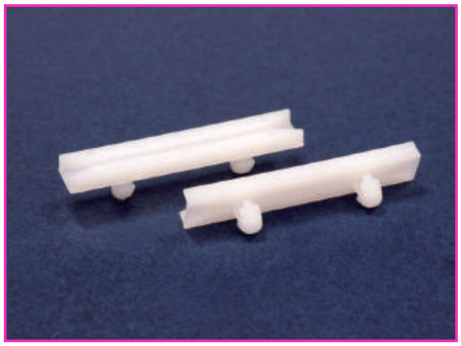




MOUNTING HOLE
THICKNESS 1.2

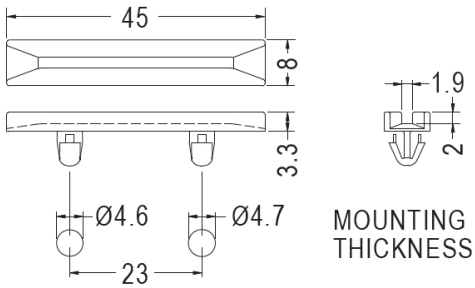
PART NO	PACKAGE
PCCG090	500

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

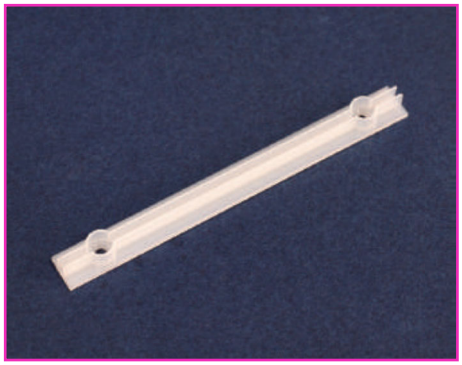


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。

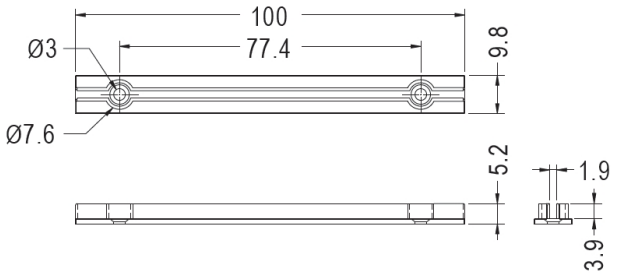


PART NO	PACKAGE
PCCG091	1000

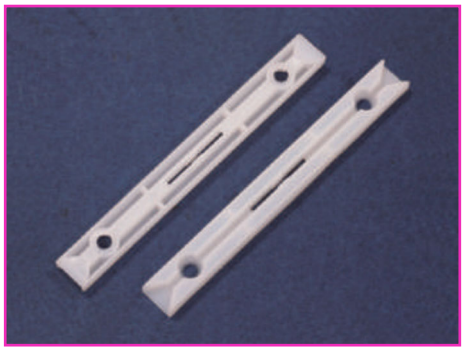


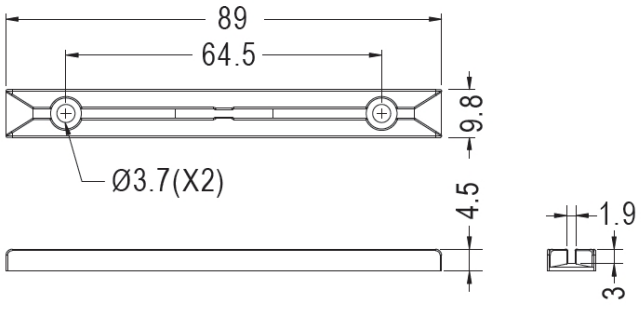
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，用螺丝锁于机板，固定PC板于机壳上，安装方便。



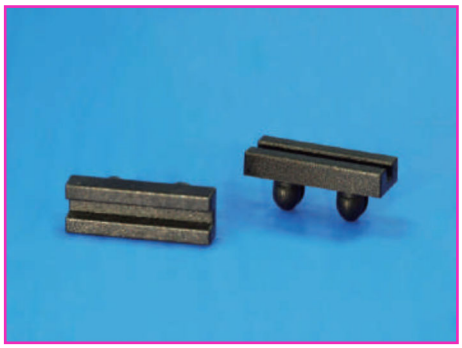
PART NO	PACKAGE
PCCG094	250





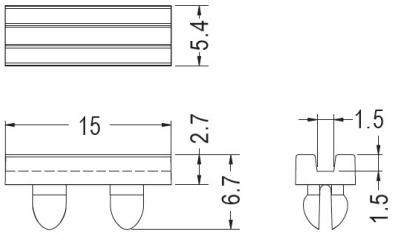
PART NO	PACKAGE
PCCG106	250

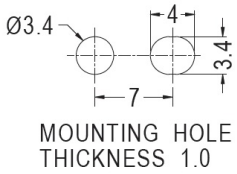
PC板导槽 Card Guide 电路板导轨 PCB导轨槽



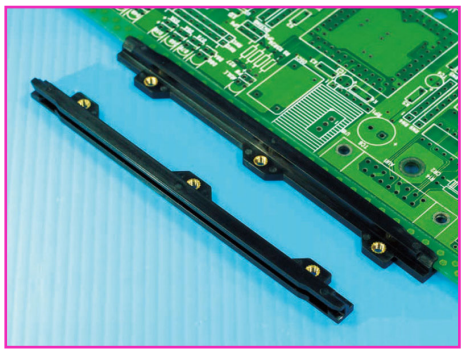
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



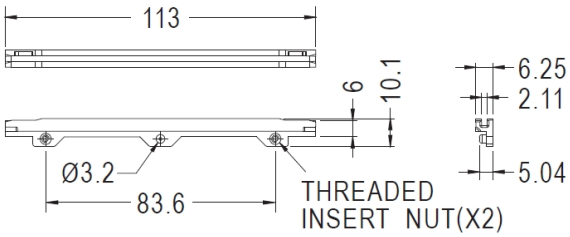


PART NO	PACKAGE
PCCG097	500

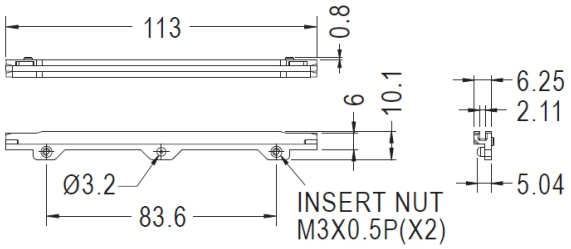


- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

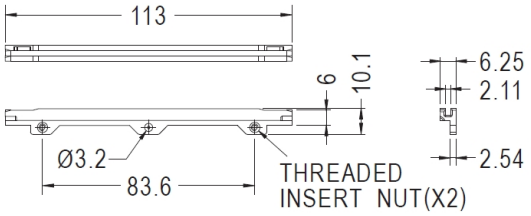
用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定OCP3.0板于机壳或PC板上，安装方便。



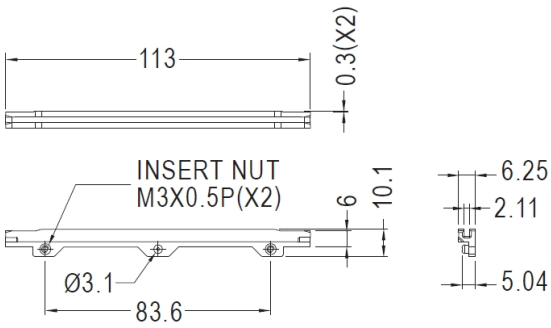
PART NO	THREAD	PACKAGE
PCCG099	M3X0.5P	250
PCCG100	M2X0.4P	250



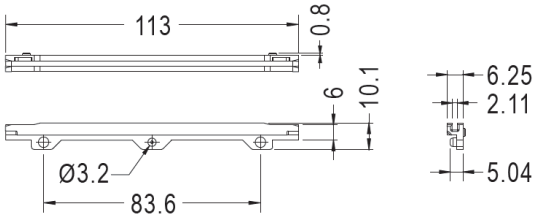
PART NO	PACKAGE
PCCG098	250



PART NO	THREAD	PACKAGE
PCCG111	M3X0.5P	250
PCCG112	M2X0.4P	250

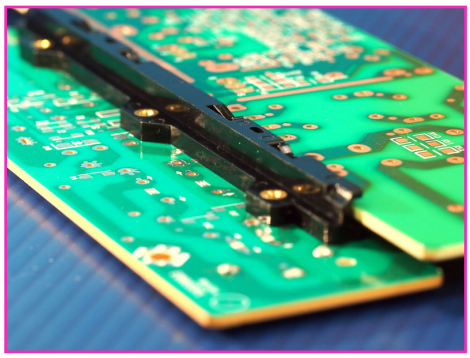


PART NO	PACKAGE
PCCG110	250



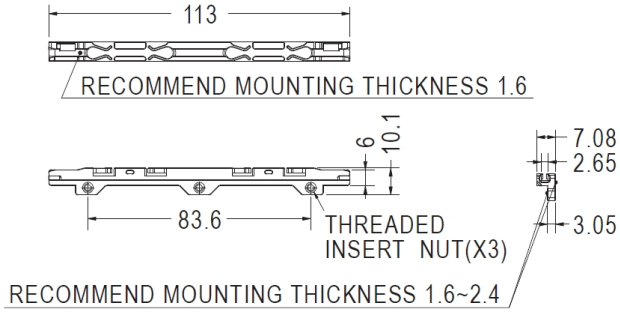
PART NO	PACKAGE
PCCG122	250

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

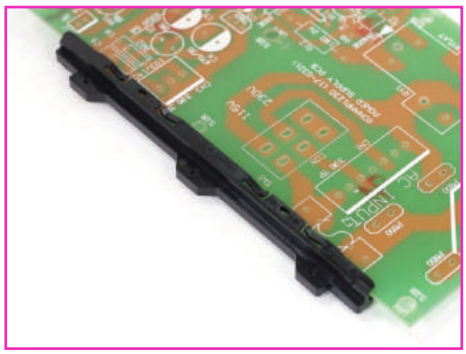


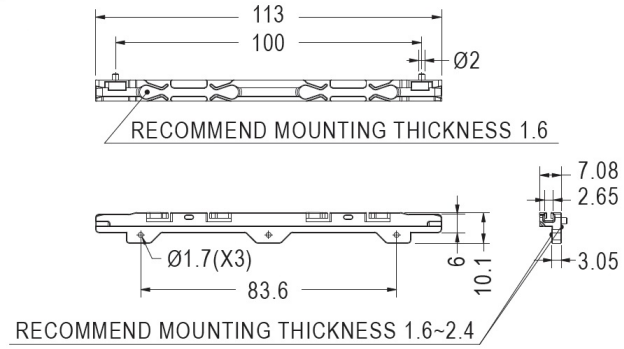
- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定OCP3.0板于机壳或PC板上，安装方便。

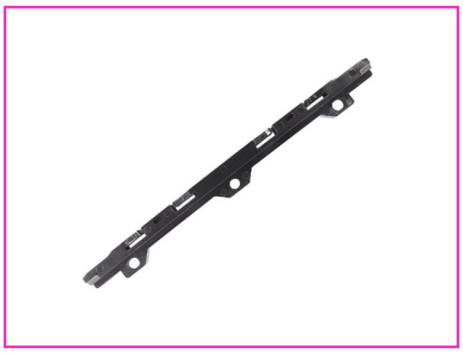


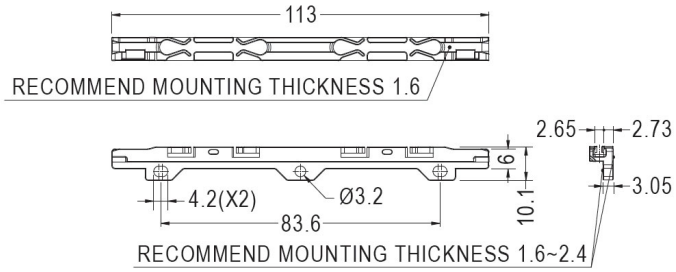
PART NO	THREAD	PACKAGE
PCCG103	M3X0.5P	250
PCCG104	M2X0.4P	250





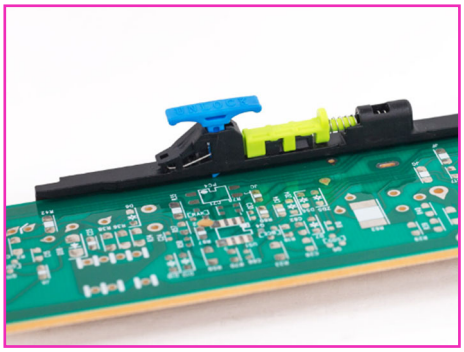
PART NO	PACKAGE
PCCG105	250





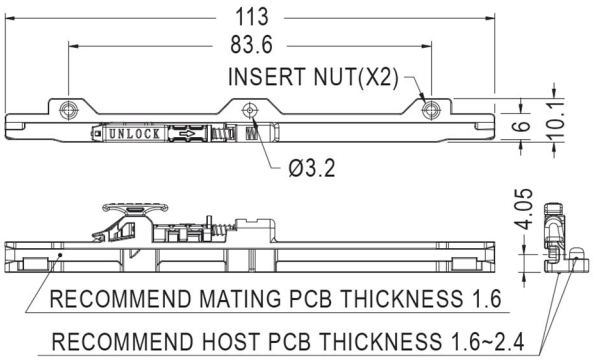
PART NO	PACKAGE
PCCG119	250

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

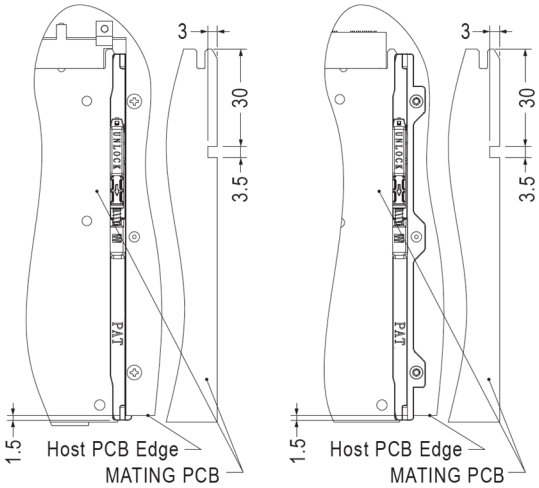


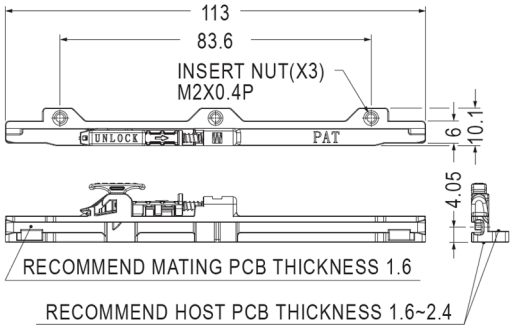
- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定OCP3.0板于机壳或PC板上，安装方便。



PART NO	PACKAGE
PCCG115	100

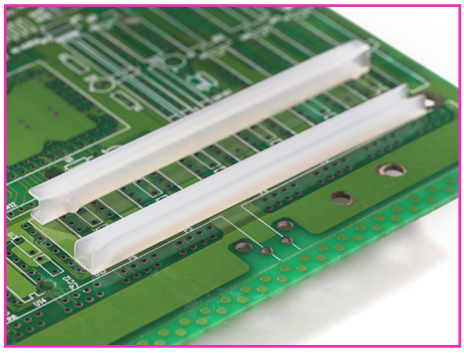




PART NO	PACKAGE
PCCG121	100

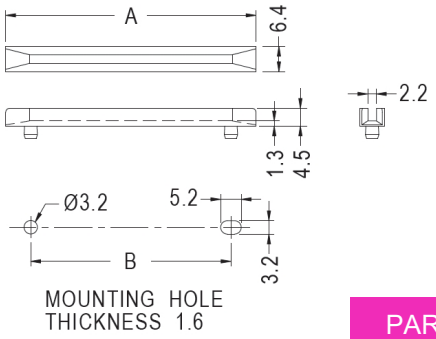
安装视频

PC板导槽 Card Guide 电路板导轨 PCB导轨槽

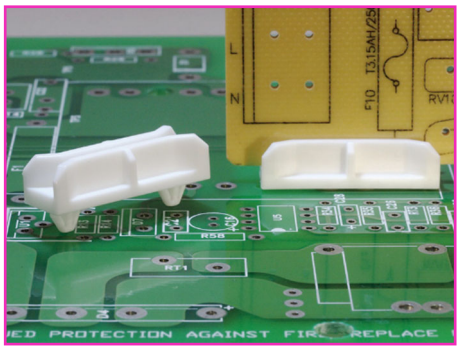


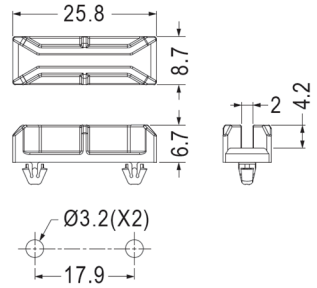
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



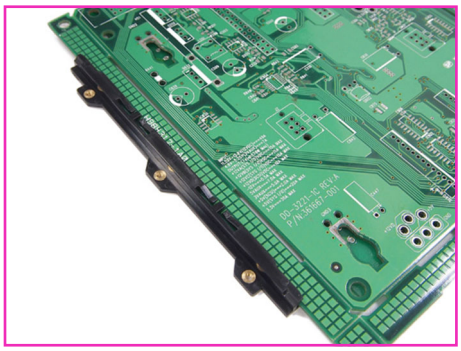
PART NO	A	B	PACKAGE
PCCG116	63.5	50.8	500
PCCG117	88.9	76.2	500





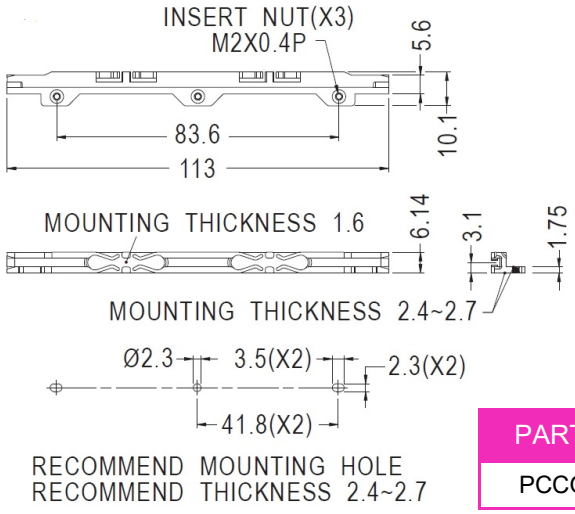
PART NO	PACKAGE
PCCG120	500

PC板导槽 Card Guide 电路板导轨 PCB导轨槽



- MATERIAL： PC+ABS (UL)
- NUT MATERIAL： BRASS
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定OCP3.0板于机壳或PC板上，安装方便。

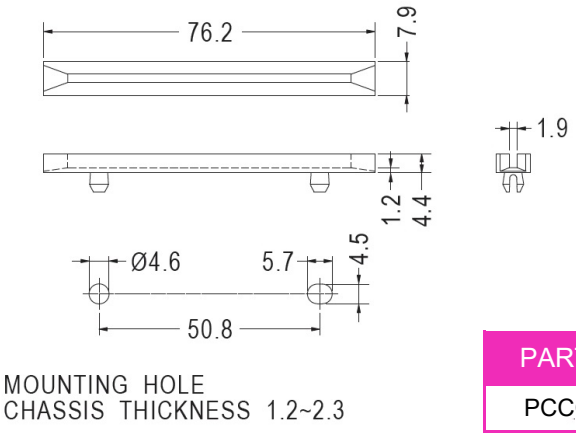


PART NO	PACKAGE
PCCG118	250



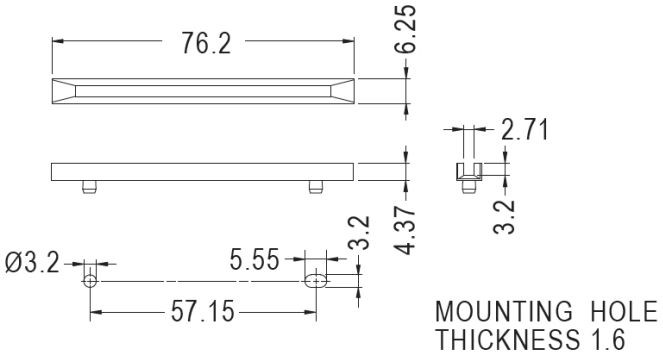
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



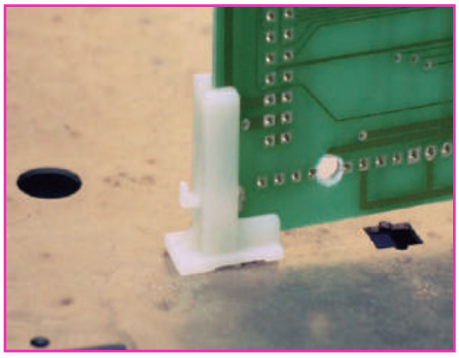
PART NO	PACKAGE
PCCG108	500





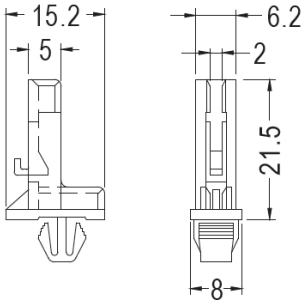
PART NO	PACKAGE
PCCG114	500

直立式导槽 Card Guide 直立式 电路板导轨 PCB导轨槽

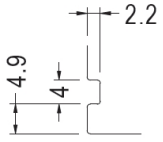


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

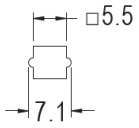
用途： PC板直立式导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳上，安装方便，免螺丝。



CHASSIS THICKNESS 1.0~2.0

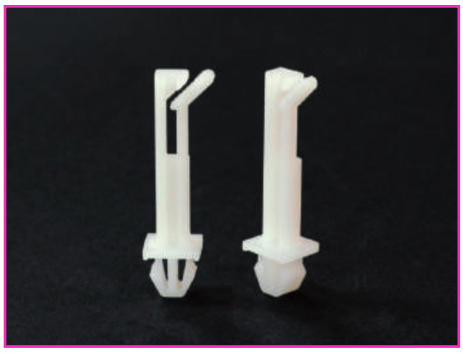


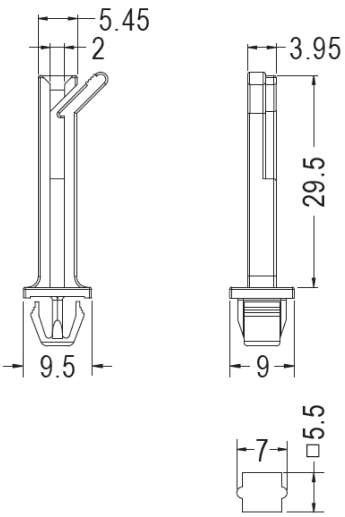
PC MOUNTING HOLE



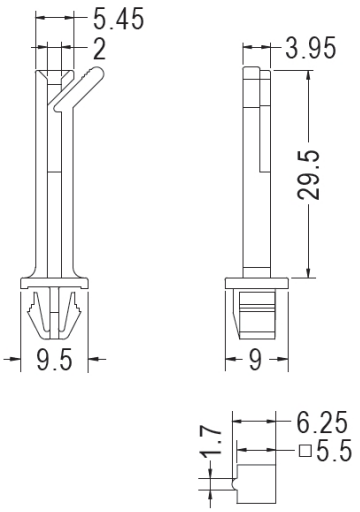
MOUNTING HOLE

PART NO	PACKAGE
LCKH-1	500





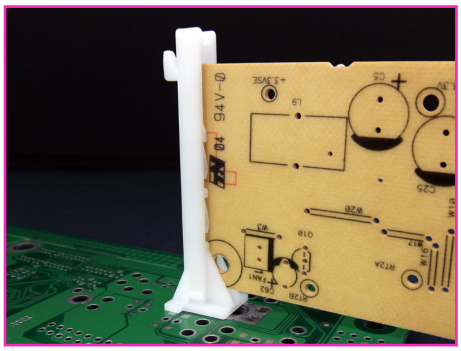
MOUNTING HOLE
THICKNESS 1.2~1.8

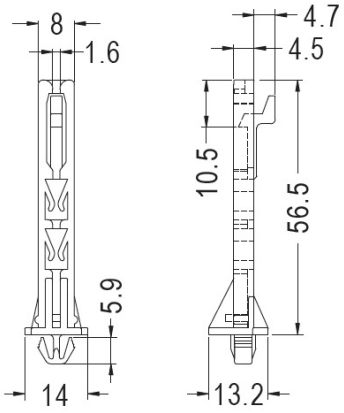


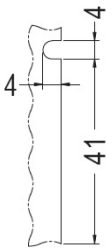
MOUNTING HOLE
THICKNESS 2.0~3.0

PART NO	PACKAGE
LCKH-2	500

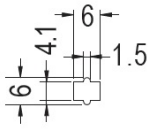
PART NO	PACKAGE
LCKH-4	500





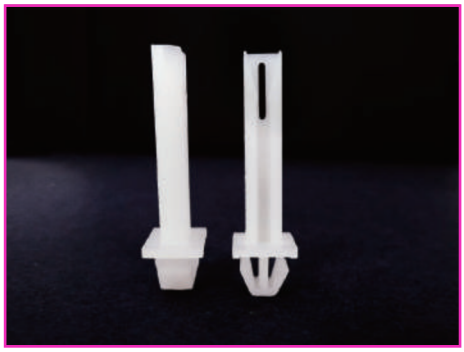


P.C.B DIM.



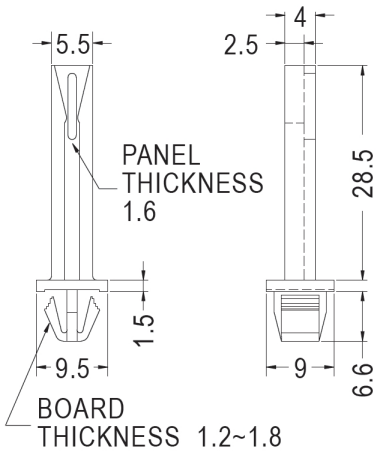
MOUNTING HOLE
THICKNESS 2.0

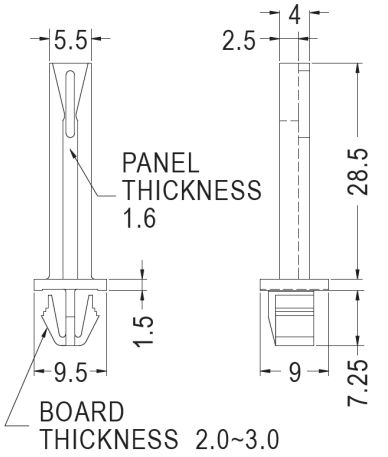
PART NO	PACKAGE
LCKH-3	500

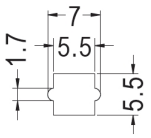


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

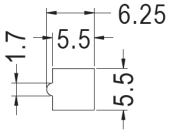
用途： PC板直立式导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳或PC板上，安装方便，免螺丝。







MOUNTING HOLE



MOUNTING HOLE

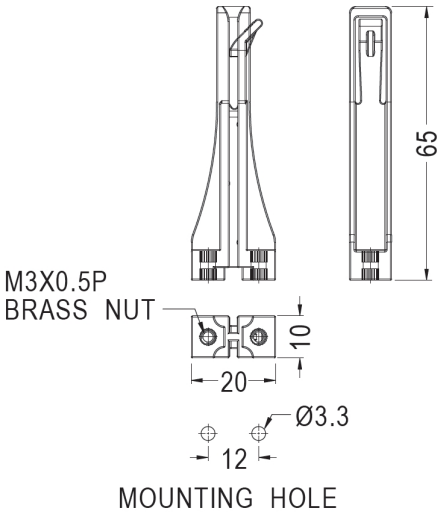
PART NO	PACKAGE
LCKH-5	1000

PART NO	PACKAGE
LCKH-6	1000

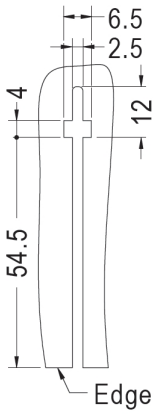


- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK/BLUE
- UNIT：mm

用途： PC板直立式导槽，别名电路板导轨，也称PCB导轨槽，配合螺丝固定PC板于机壳或PC板上，安装牢固，不脱落。



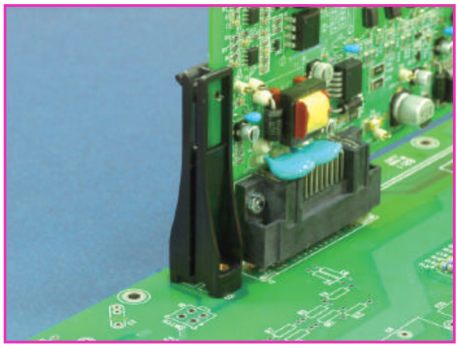
MOUNTING HOLE



MOUNTING HOLE
THICKNESS 1.6

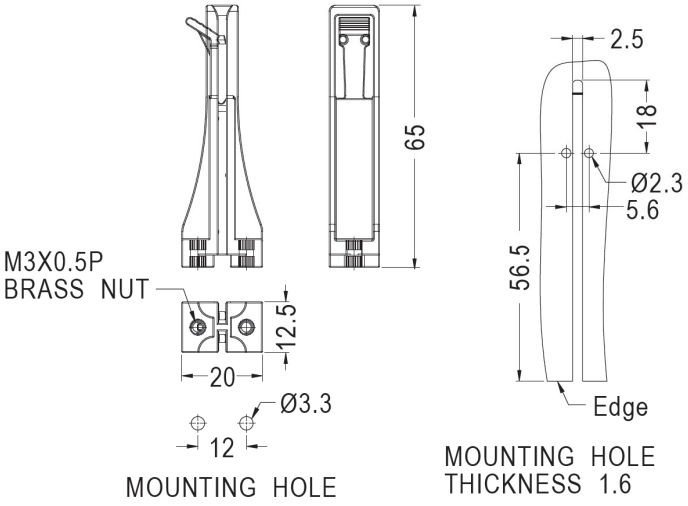
PART NO	PACKAGE
LCKH-7	500

直立式导槽 Card Guide 直立式 电路板导轨 PCB导轨槽

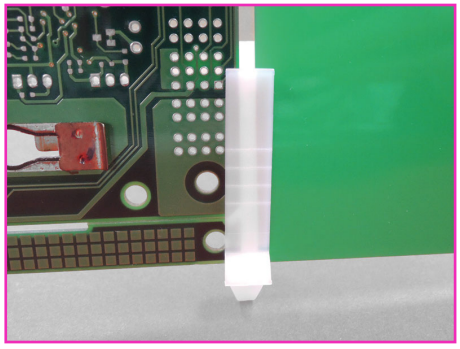


- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK/BLUE
- UNIT：mm

用途： PC板直立式导槽，别名电路板导轨，也称PCB导轨槽，配合螺丝固定PC板于机壳或PC板上，安装牢固，不脱落。

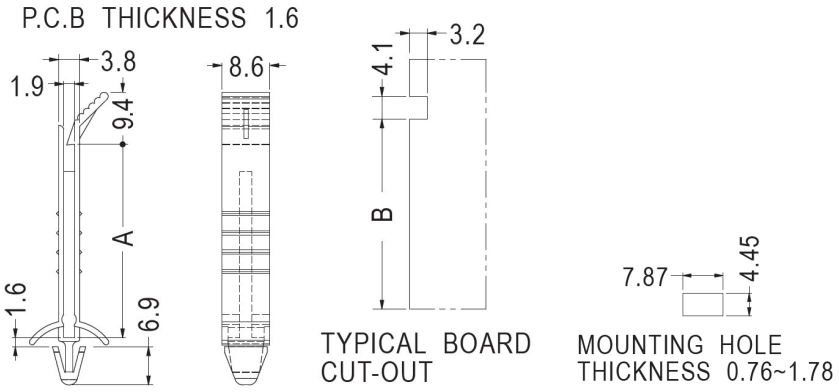


PART NO	PACKAGE
LCKH-8	500



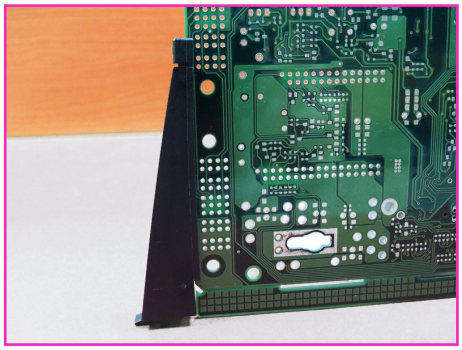
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板直立式导槽，别名电路板导轨，也称PCB导轨槽，固定PC板于机壳或PC板上，安装方便，免螺丝。



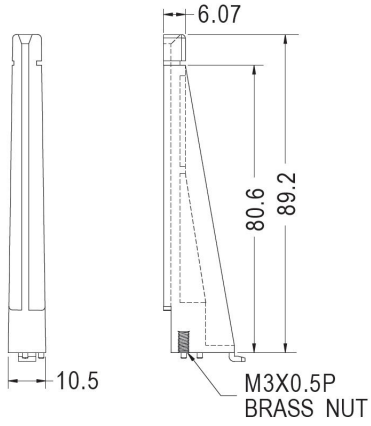
PART NO	A	B	PACKAGE
LCKH-9	22.4	22.0	500
LCKH-10	34.9	34.5	500
LCKH-11	47.5	47.1	500
LCKH-12	73.0	72.6	500

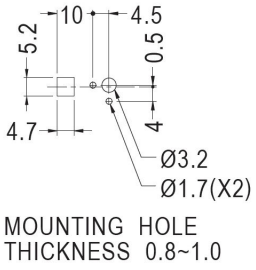
直立式导槽 Card Guide 直立式 电路板导轨 PCB导轨槽



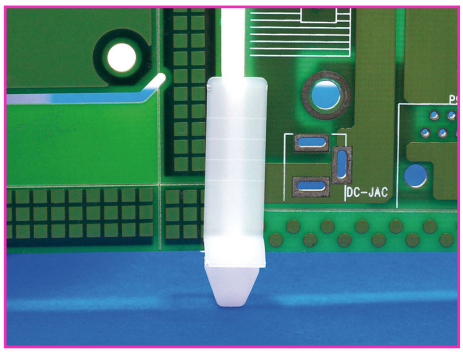
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

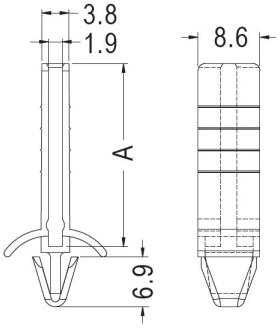
用途： PC板直立式导槽，别名电路板导轨，也称PCB导轨槽，配合螺丝固定PC板于机壳或PC板上，安装牢固，不脱落。

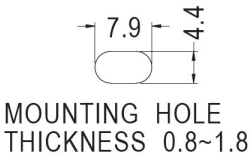




PART NO	PACKAGE
LCKH-13	1000

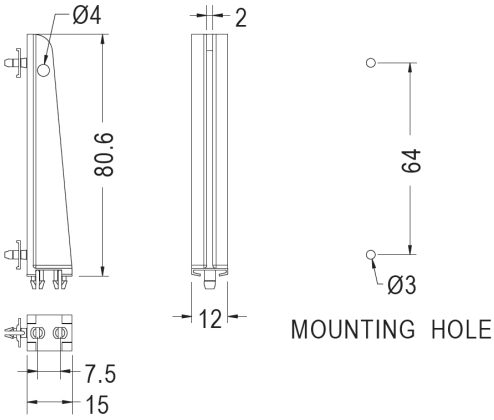






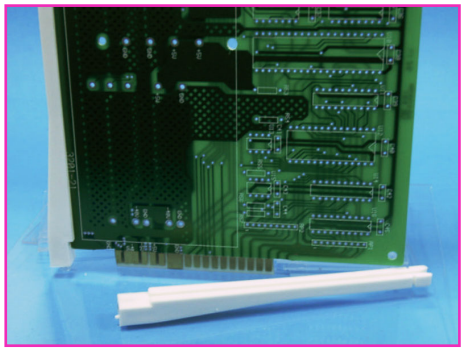
PART NO	A	PACKAGE
LCKH-14	76.2	200
LCKH-15	25.4	500
LCKH-16	38.1	500
LCKH-17	50.8	500





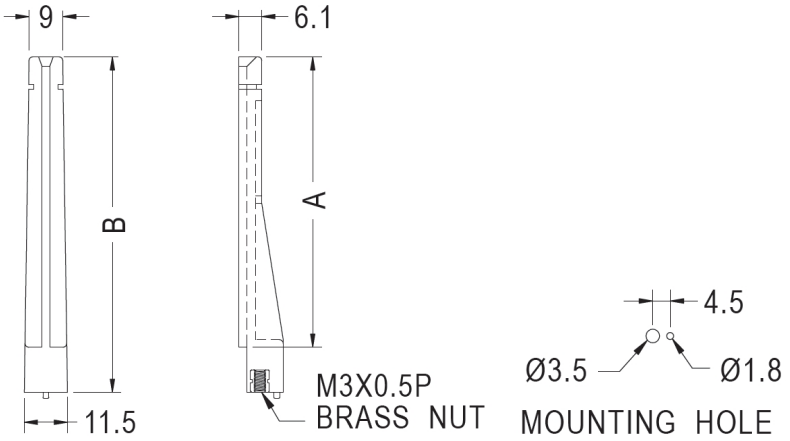
PART NO	PACKAGE
LCKH-18	250

直立式导槽 Card Guide 直立式 电路板导轨 PCB导轨槽

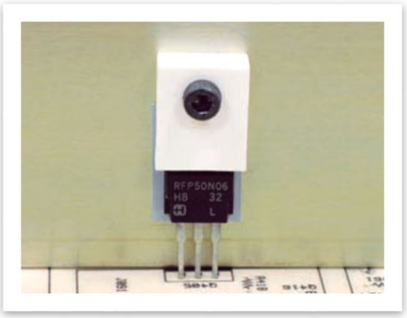


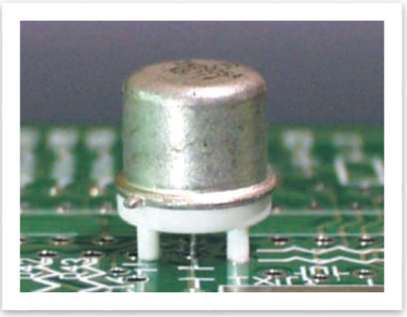
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： PC板直立式导槽，别名电路板导轨，也称PCB导轨槽，配合螺丝固定PC板于机壳或PC板上，安装牢固，不脱落。



PART NO	A	B	PACKAGE
LCKH-19	77.2	89.2	200
LCKH-20	118.5	130.0	100









晶体管相关配件

TRANSITSTOR COVER

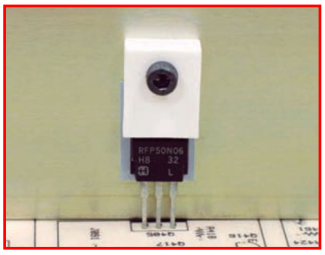
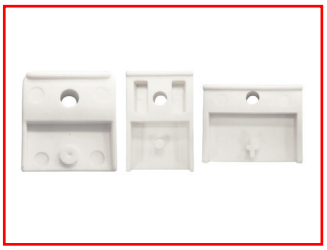
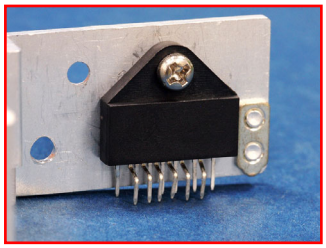
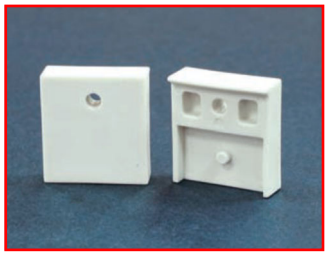
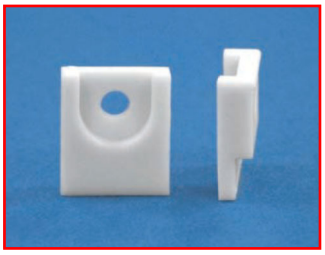
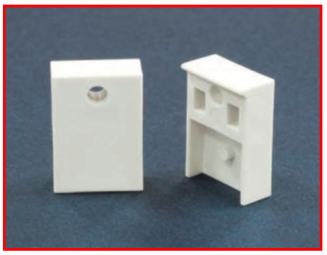
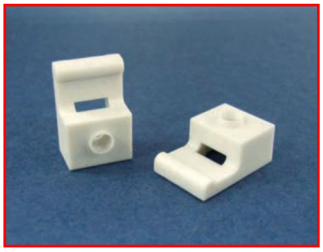
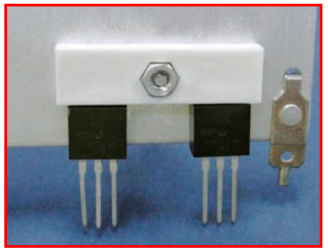
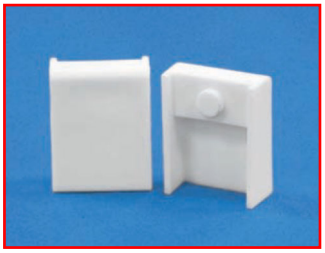
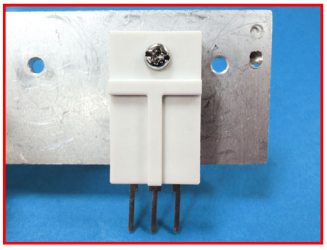
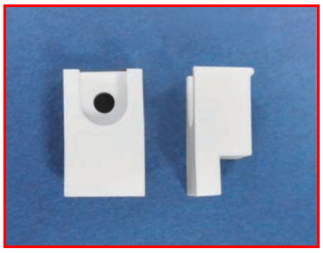
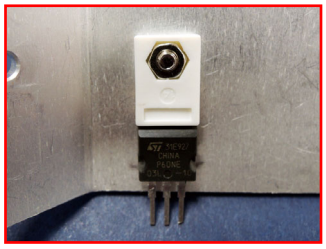
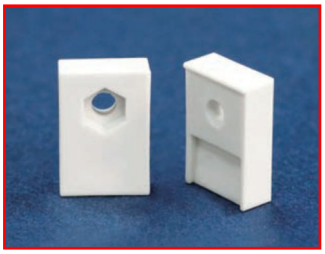
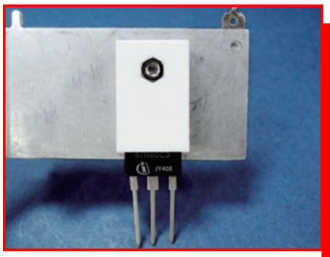
电子电脑塑胶五金零件

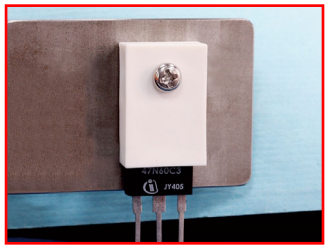
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

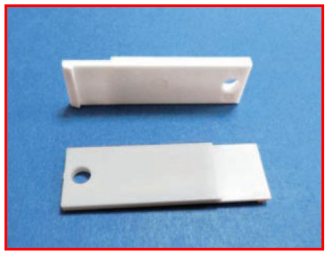
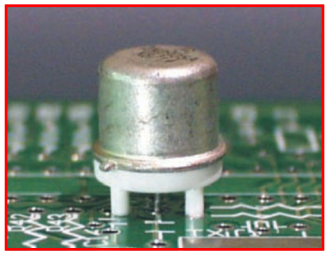
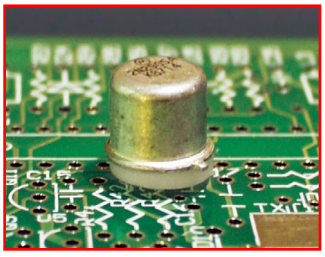
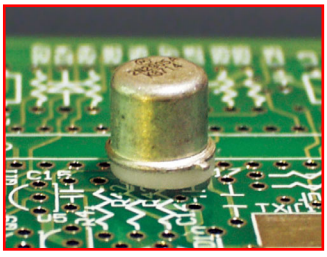
2023 EDITON

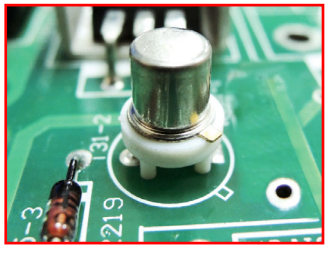
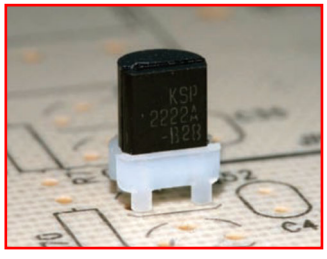
晶体管盖 电晶体盖 晶体管垫片 电晶体垫片 晶体管座 电晶体座 T-O3晶体管座 石英晶体垫片 垫圈 华司 垫片 TO-220晶体管座 光电晶体座 电晶体座 IR晶体座 霍尔晶体座 硅胶帽套 功率晶体导热硅片 功率晶体压板 电源固定压条 晶体管固定弹片 五金弹片 电晶体固定弹片 晶体管夹



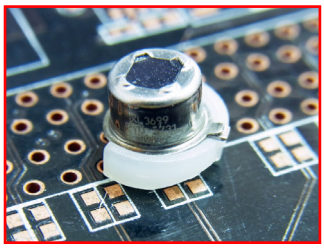

















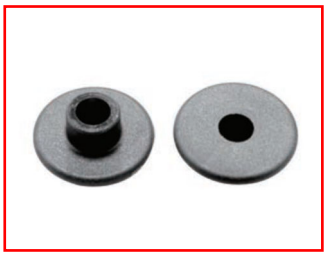
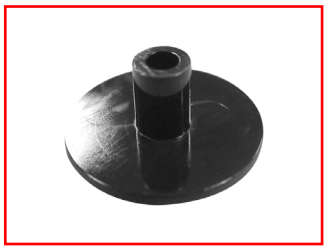
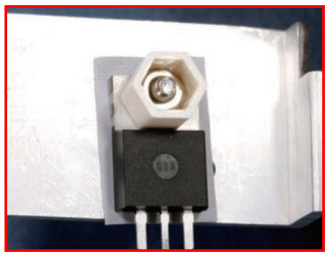

晶体管盖 电晶体盖 晶体管垫片 电晶体垫片 晶体管座 电晶体座 T-O3晶体管座 石英晶体垫片 垫圈 华司 垫片 TO-220晶体管座 光电晶体座 电晶体座 IR晶体座 霍尔晶体座 硅胶帽套 功率晶体导热硅片 功率晶体压板 电源固定压条 晶体管固定弹片 五金弹片 电晶体固定弹片 晶体管夹

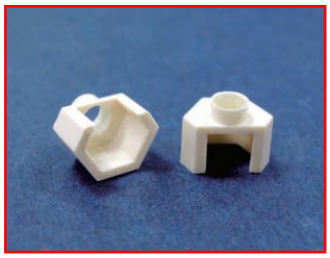
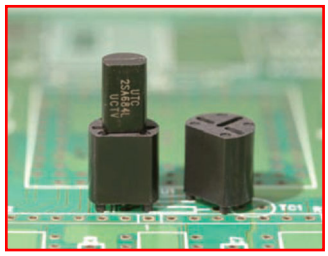
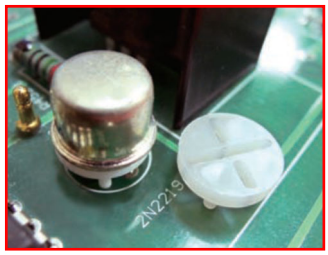
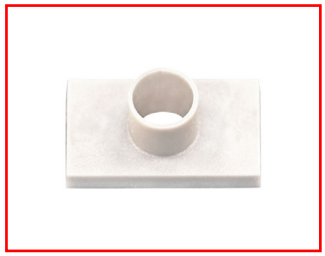
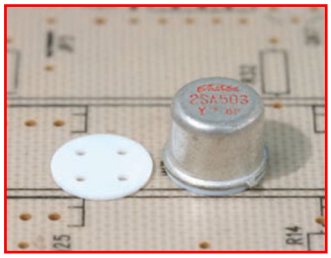




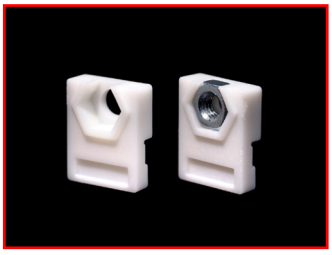




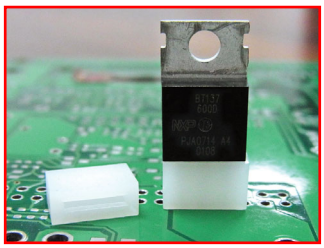
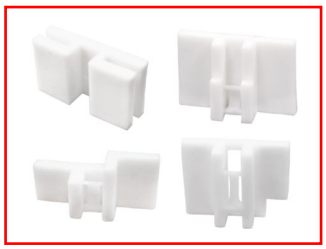
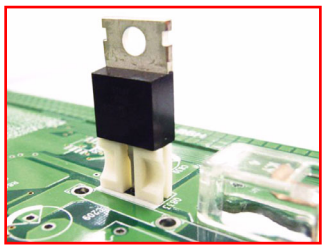
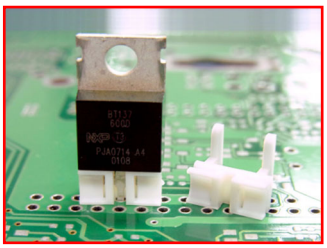
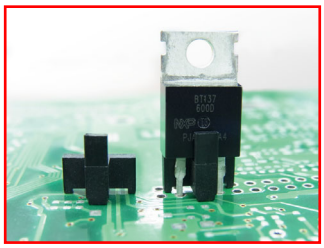
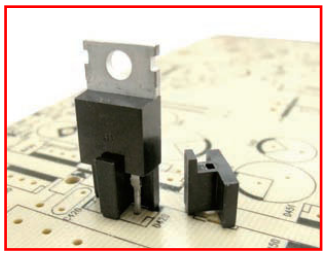
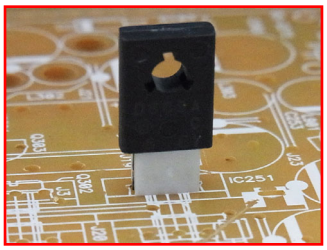
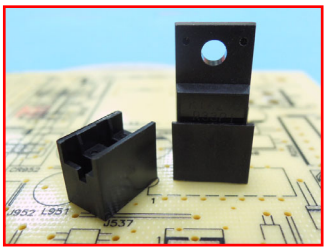
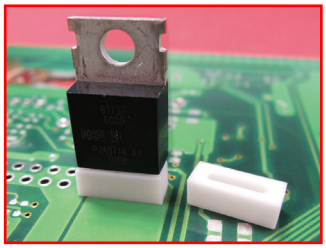
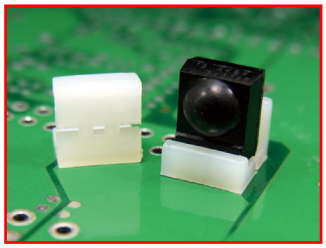




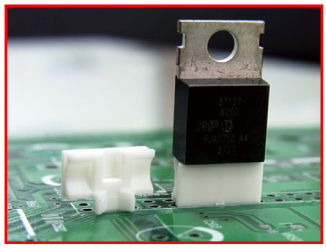
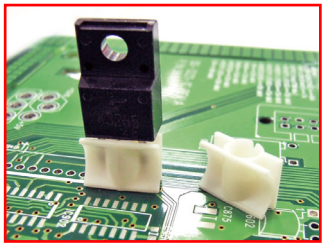
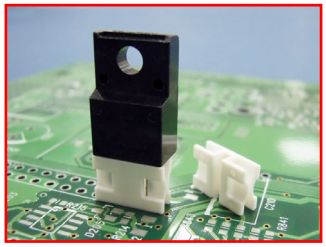
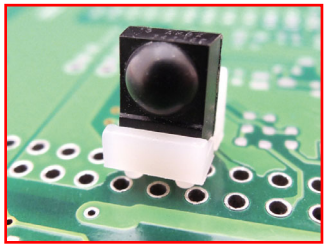
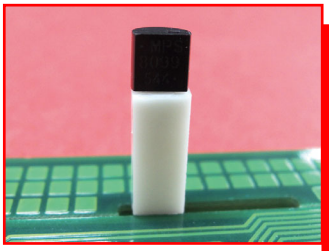
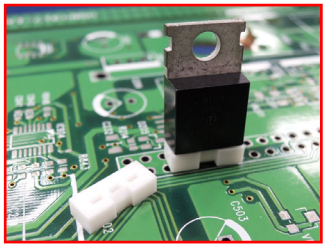
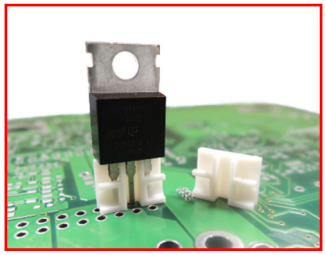
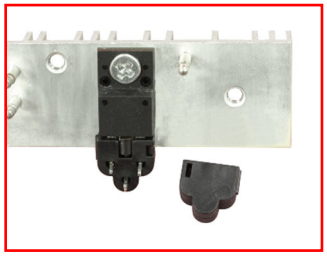
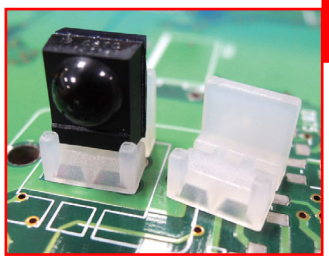
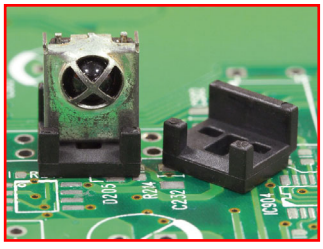
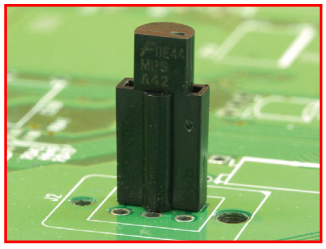
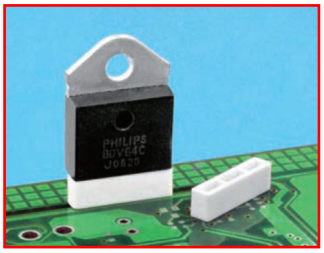
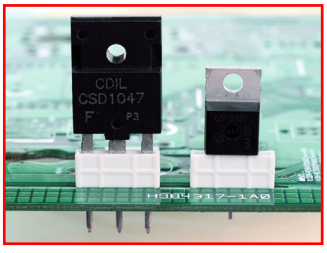
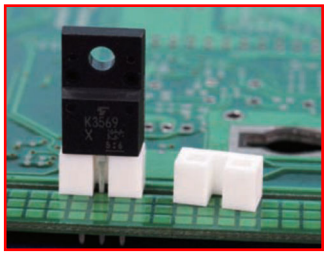
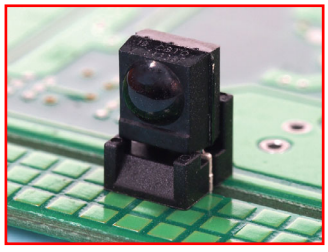
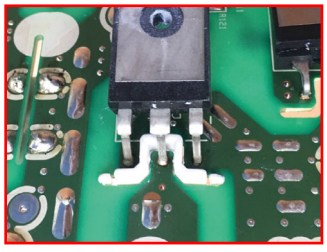
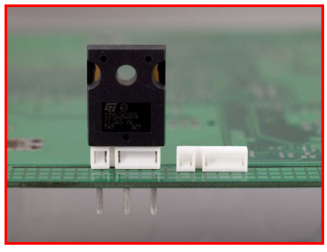











晶体管盖 电晶体盖 晶体管垫片 电晶体垫片 晶体管座 电晶体座 T-O3晶体管座 石英晶体垫片 垫圈 华司 垫片 TO-220晶体管座 光电晶体座 电晶体座 IR晶体座 霍尔晶体座 硅胶帽套 功率晶体导热硅片 功率晶体压板 电源固定压条 晶体管固定弹片 五金弹片 电晶体固定弹片 晶体管夹

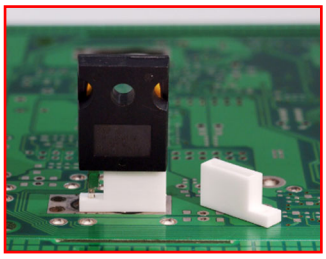
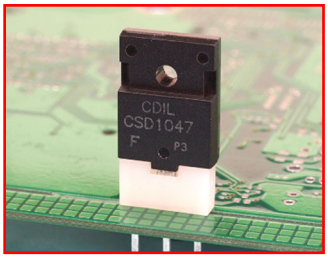
晶体管盖 电晶体盖 晶体管垫片 电晶体垫片 晶体管座 电晶体座 T-O3晶体管座 石英晶体垫片 垫圈 华司 垫片 TO-220晶体管座 光电晶体座 电晶体座 IR晶体座 霍尔晶体座 硅胶帽套 功率晶体导热硅片 功率晶体压板 电源固定压条 晶体管固定弹片 五金弹片 电晶体固定弹片 晶体管夹

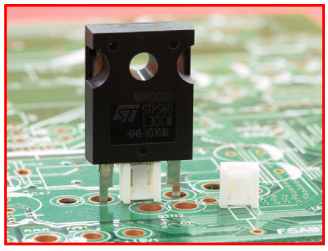


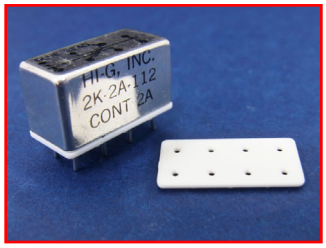


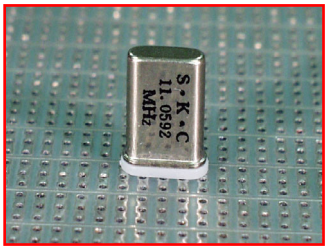


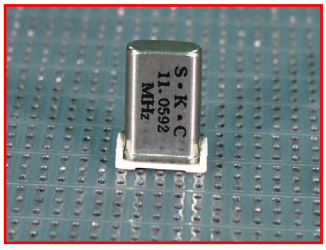


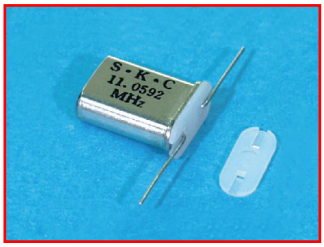




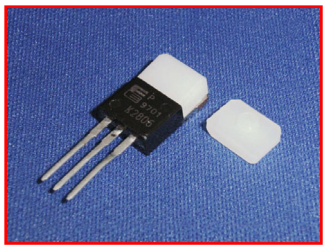
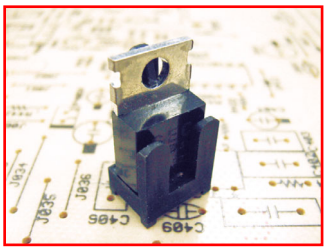
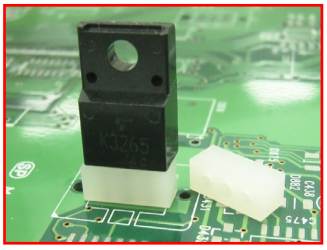
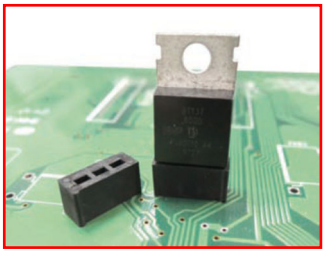
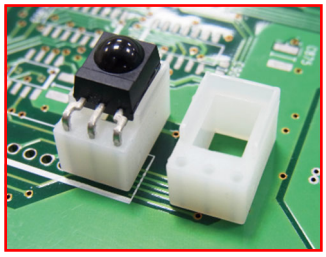


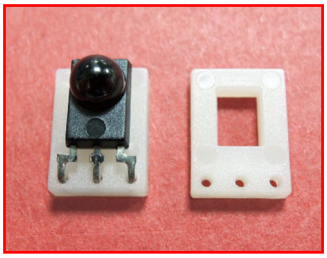
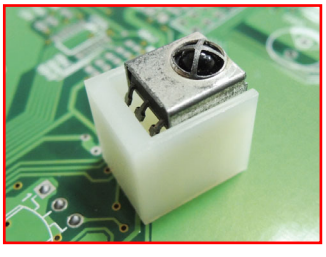
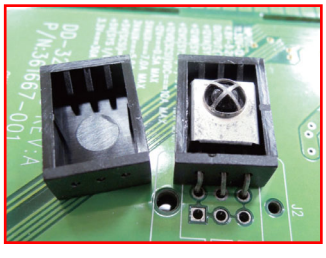
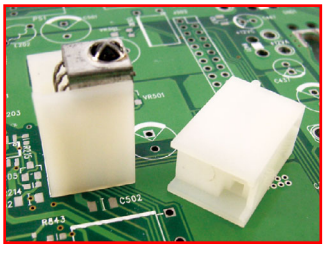
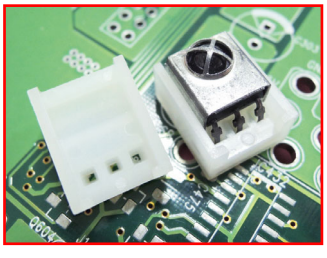
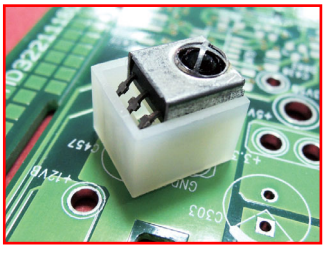





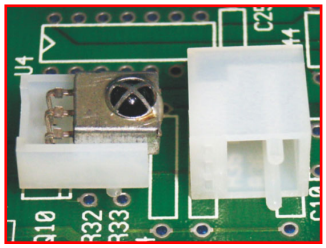
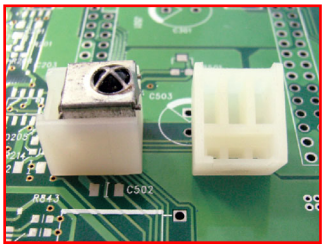
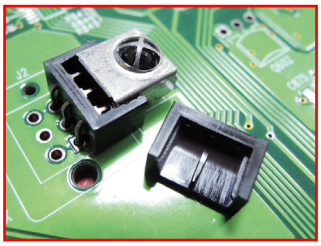
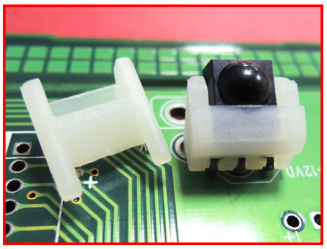
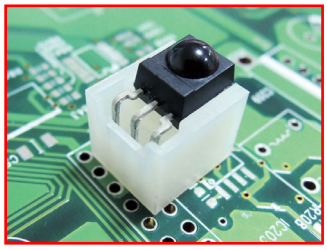
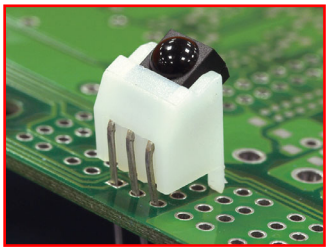
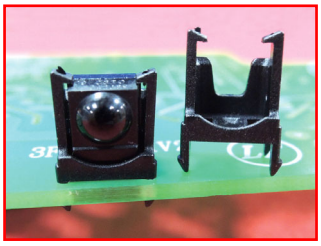
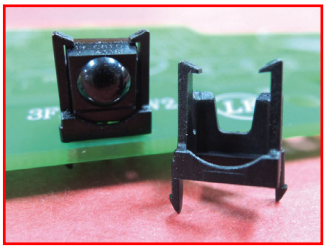
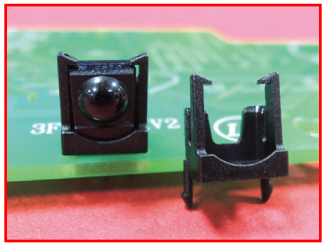
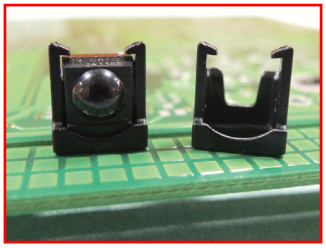
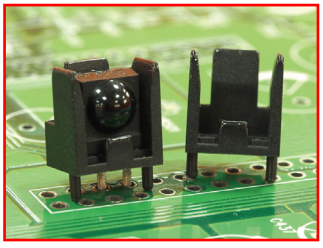
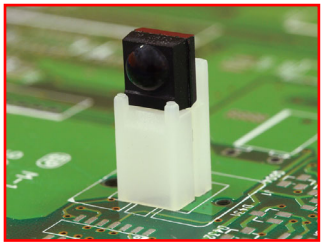
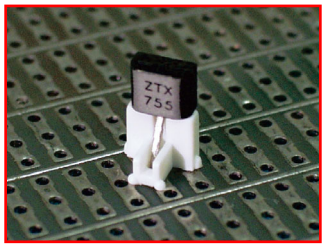
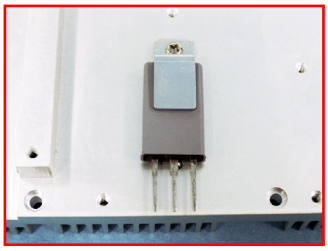
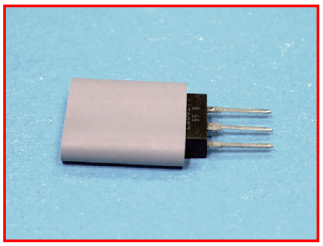
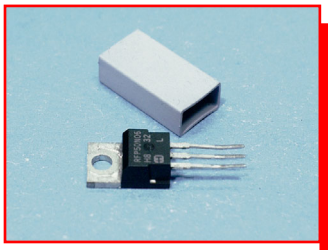
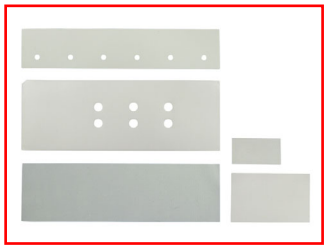


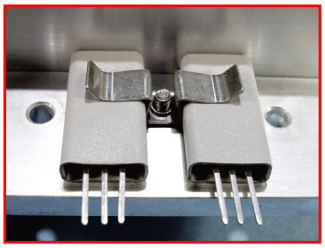
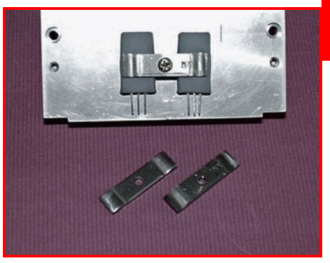


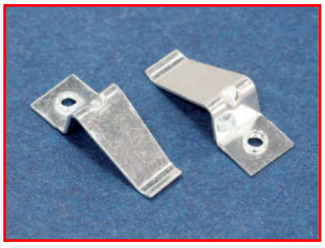






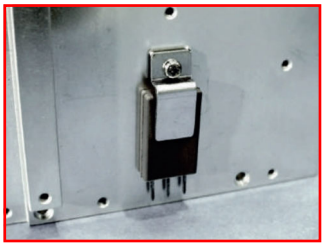
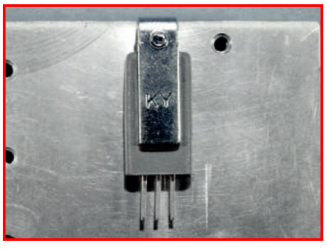
晶体管盖 电晶体盖 晶体管垫片 电晶体垫片 晶体管座 电晶体座 T-O3晶体管座 石英晶体垫片 垫圈 华司 垫片 TO-220晶体管座 光电晶体座 电晶体座 IR晶体座 霍尔晶体座 硅胶帽套 功率晶体导热硅片 功率晶体压板 电源固定压条 晶体管固定弹片 五金弹片 电晶体固定弹片 晶体管夹



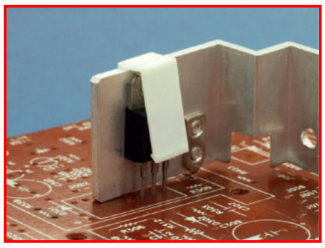
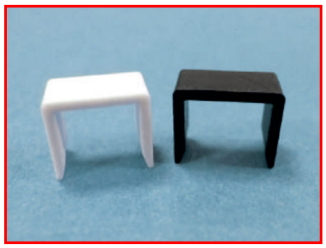
晶体管盖 电晶体盖 晶体管垫片 电晶体垫片 晶体管座 电晶体座 T-O3晶体管座 石英晶体垫片 垫圈 华司 垫片 TO-220晶体管座 光电晶体座 电晶体座 IR晶体座 霍尔晶体座 硅胶帽套 功率晶体导热硅片 功率晶体压板 电源固定压条 晶体管固定弹片 五金弹片 电晶体固定弹片 晶体管夹









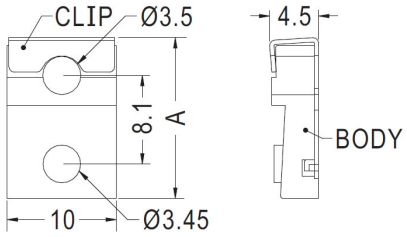



晶体管盖 TRNASISTOR COVER 电晶体盖



- BODY MATERIAL： NYLON 66 (UL)/PPS(UL)
- FLAME CLASS： 94V-2,94V-0
- CLIP MATERIAL： SUS
- COLOR： BLACK
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

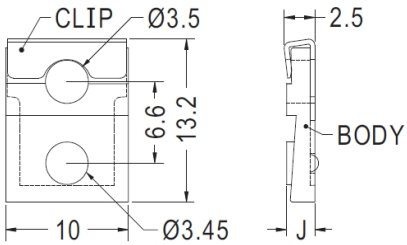


PART NO	A	PACKAGE
DTZ-1	14.5	1000
DTZ-48	14.7	1000

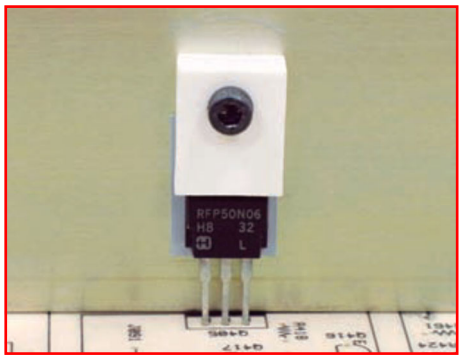


- BODY MATERIAL： PPS(UL)
- FLAME CLASS： 94V-0
- CLIP MATERIAL： SUS
- COLOR： BLACK
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于TO-220功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

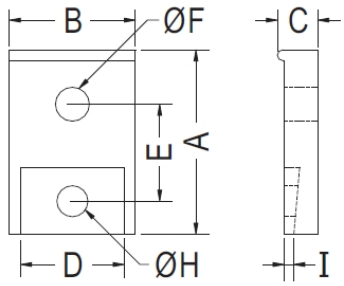


PART NO	A	PACKAGE
TO-220-9	2.1	1000
TO-220-10	2.2	1000



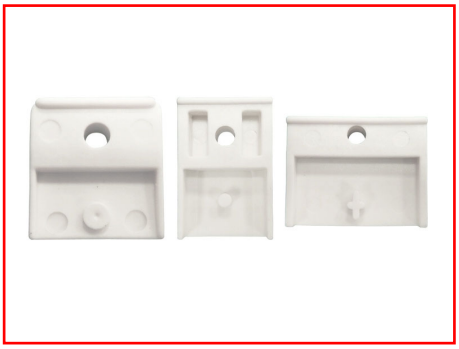
- MATERIAL： PTB(UL)/NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATUAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



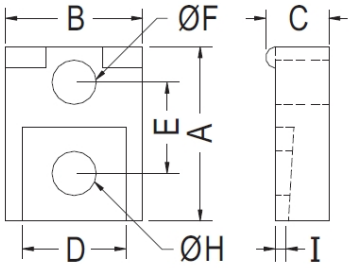
PART NO	A	B	C	D	E	F	H	I	适用晶体	PACKAGE
LTC001	16.0	13.0	6.2	10.7	8.0	3.5	3.4	0.8	TO-220	500
LTC002	19.3	13.0	6.2	10.7	10.0	3.6	3.2	0.8	TO-220	500
LTC003	17.8	13.0	6.3	10.7	9.3	3.5	3.3	0.9	TO-220	500
LTC004	19.0	18.0	8.0	16.0	10.5	3.5	3.5	1.0	TO-218	500
LTC015	22.5	13.0	6.3	10.5	15.0	3.5	3.5	0.8	TO-220	500
LTC016	16.0	13.0	6.2	10.7	8.0	3.5	3.5	0.5	TO-220	500
LTC017	30.0	18.0	8.0	15.7	17.0	3.6	2.8	2.0	TO-3P	200

晶体管盖 TRNASISTOR COVER 电晶体盖

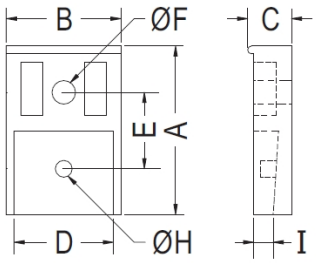


- MATERIAL： PTB(UL)/NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATUAL
- UNIT：mm

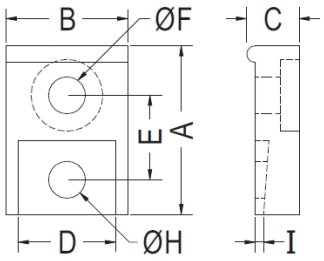
用途： 晶体管盖，也称电晶体盖，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



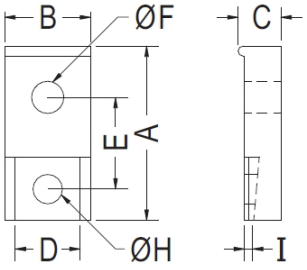
PART NO	A	B	C	D	E	F	H	I	适用晶体	PACKAGE
LTC008	13.0	13.2	6.2	10.7	6.8	3.3	3.3	0.8	TO-220	500
LTC009	13.0	13.2	7.0	10.7	6.8	3.3	3.0	2.1	TO-220	500
LTC012	14.3	13.2	6.2	10.5	8.2	3.3	3.2	1.0	TO-220	500
LTC013	14.3	13.2	7.0	10.7	8.2	3.3	2.7	2.1	TO-220	500
LTC019	13.0	13.2	6.7	10.7	7.1	3.3	2.8	2.0	TO-220	500
LTC037	14.3	13.2	6.2	10.5	8.2	3.3	3.2	0.5	TO-220	500



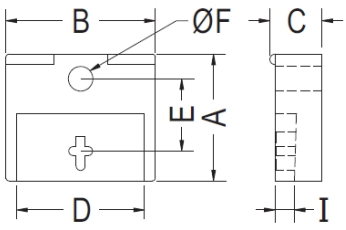
LTC005



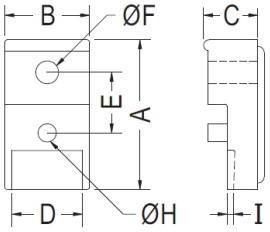
LTC006



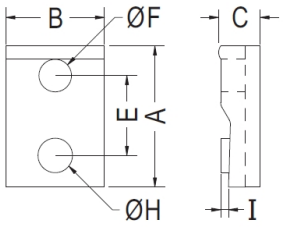
LTC007



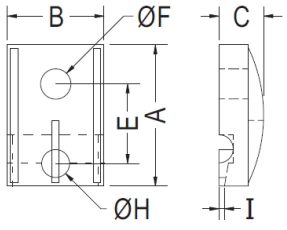
LTC010



LTC011



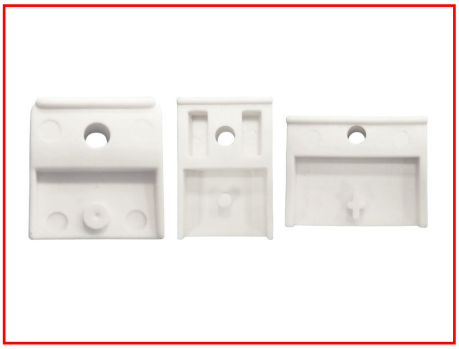
LTC014



LTC018

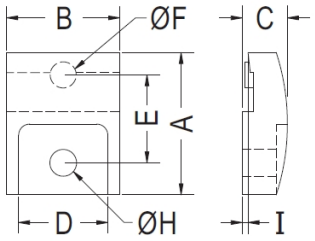
PART NO	A	B	C	D	E	F	H	I	适用晶体	PACKAGE
LTC005	28.0	19.0	8.8	16.5	12.8	3.9	2.9	4.0	TO-3P	200
LTC006	16.0	13.0	6.2	10.7	8.0	3.5	3.5	0.8	TO-220	1000
LTC007	16.0	13.0	6.2	10.5	8.0	3.5	3.5	0.8	TO-220	500
LTC010	20.0	25.4	7.0	22.5	12.7	3.3	-	2.6	整流器	500
LTC011	23.0	12.9	8.3	10.8	9.3	3.5	2.8	1.0	TO-220	500
LTC014	14.3	10.0	4.2	-	8.1	3.3	3.5	0.8	-	500
LTC018	17.7	12.1	5.6	-	10.0	3.8	3.5	0.7	-	500

晶体管盖 TRNASISTOR COVER 电晶体盖

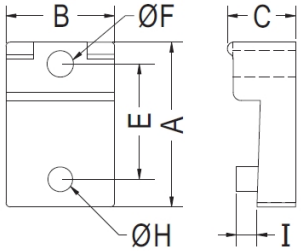


- MATERIAL： PTB(UL)/NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATUAL
- UNIT：mm

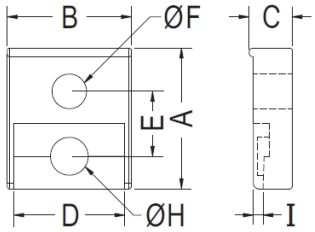
用途： 晶体管盖，也称电晶体盖，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



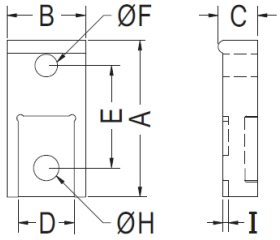
LTC020 LTC024



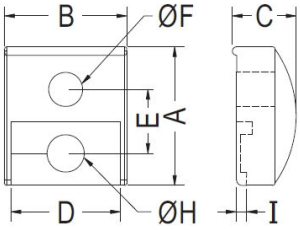
LTC021



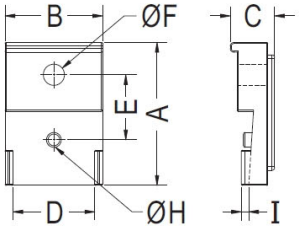
LTC022



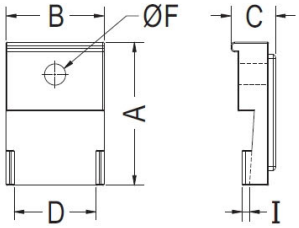
LTC023



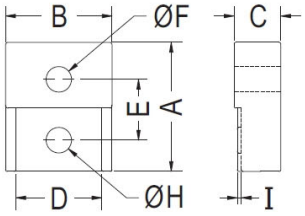
LTC038



LTC045



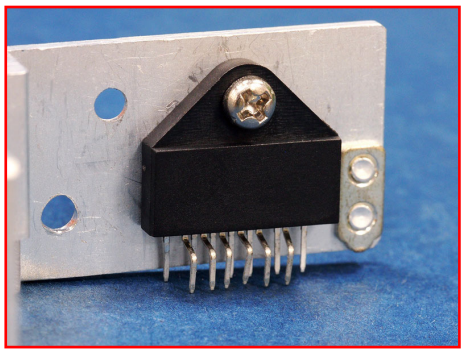
LTC046



LTC047

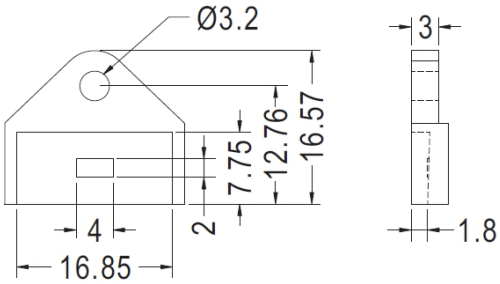
PART NO	A	B	C	D	E	F	H	I	适用晶体	PACKAGE
LTC020	19.1	15.2	6.1	12.0	11.8	3.5	3.6	0.8	TO-218	500
LTC021	20.0	13.2	8.3	-	14.0	3.2	3.0	2.5	-	500
LTC022	13.0	11.5	4.0	10.3	6.0	3.2	3.5	0.9	-	500
LTC023	21.55	10.8	5.4	8.3	14.1	3.1	3.5	0.75	-	500
LTC024	22.2	15.2	6.1	12.0	14.9	3.6	3.5	0.8	TO-218	500
LTC038	13.0	11.5	6.0	10.3	6.0	3.2	3.5	0.9	TO-220	500
LTC045	27.0	18.5	8.4	15.5	12.3	4.0	2.8	1.4	TO-3P	500
LTC046	27.0	18.5	8.4	15.5	-	4.0	-	1.4	TO-3P	500
LTC047	15.7	13.0	5.7	10.5	7.4	3.1	3.1	0.5	TO-220	500

晶体管盖 TRNASISTOR COVER 电晶体盖

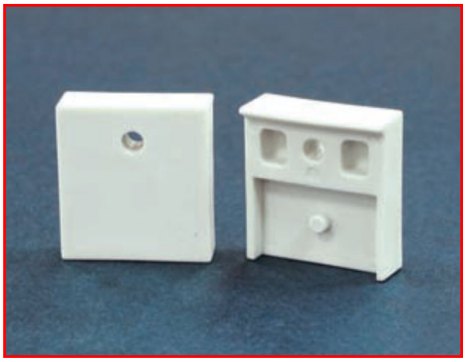


- MATERIAL： PTB (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，锁于散热片上之功率IC外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

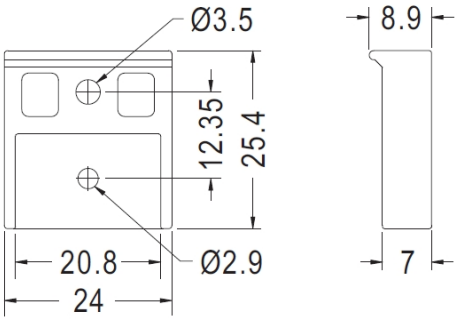


PART NO	PACKAGE
LTC025	1000

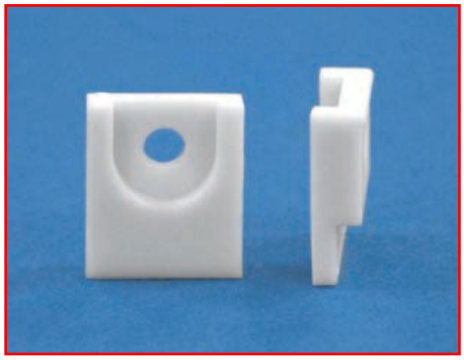


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于TO-264功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

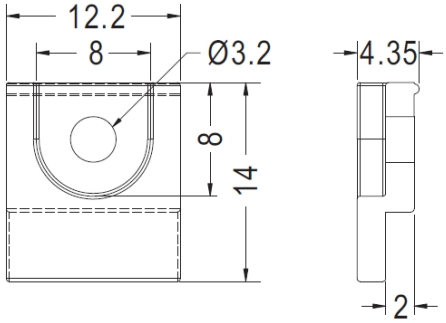


PART NO	PACKAGE
TO-264	1000



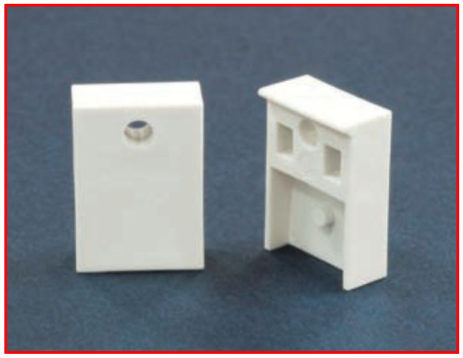
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



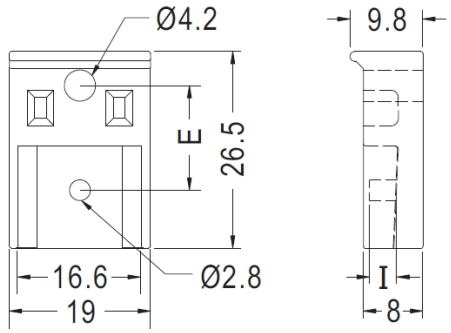
PART NO	PACKAGE
LTC027	1000

晶体管盖 TRNASISTOR COVER 电晶体盖

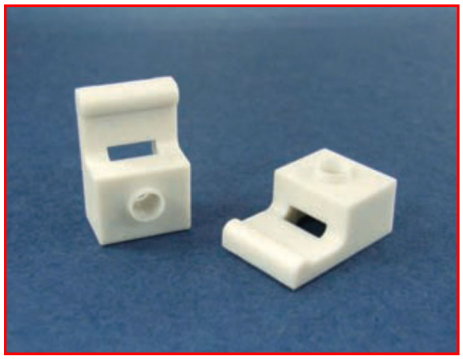


- MATERIAL： PTB (UL)
- FLAME CLASS： 94V-0
- COLOR： NATUAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于TO-247功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

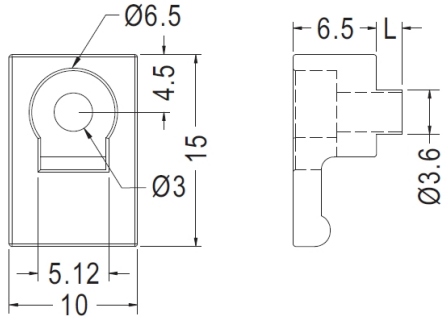


PART NO	E	I	PACKAGE
TO-247	14.1	1.8	200
TO-247-1	14.1	3.3	200
TO-247-2	16.5	3.3	200

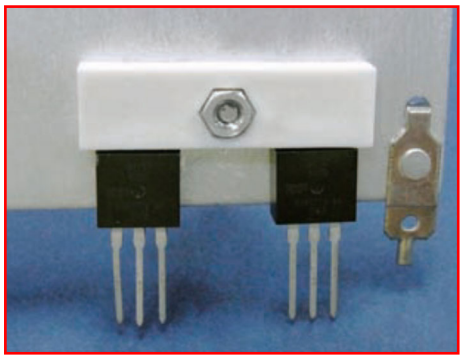


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于功率晶体之外壳绝缘。

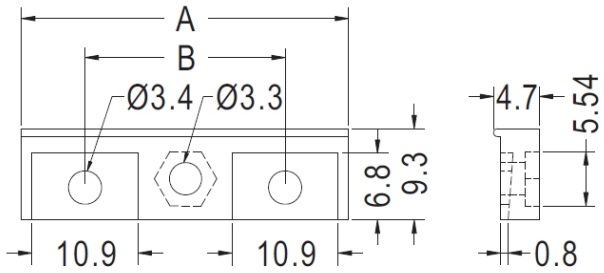


PART NO	L	PACKAGE
LTC029	1.0	2000
LTC030	2.0	2000



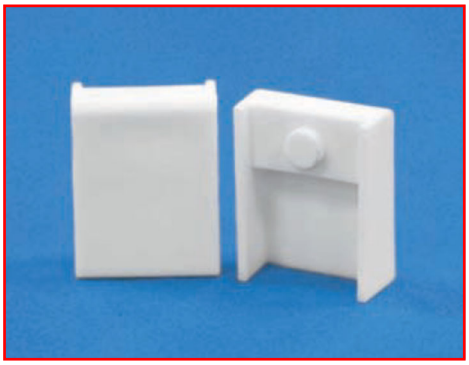
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于TO-220功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

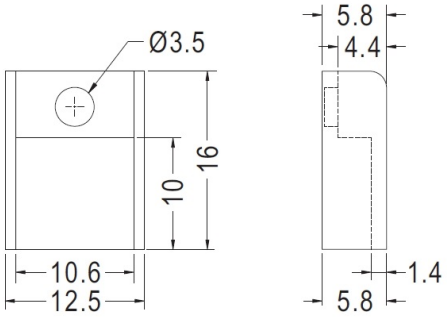


PART NO	E	I	PACKAGE
TO-220-7	33.5	20.5	1000
TO-220-8	34.3	21.7	1000

晶体管盖 TRNASISTOR COVER 电晶体盖

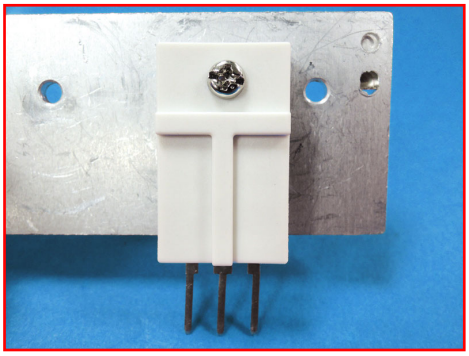


- MATERIAL： PTB (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

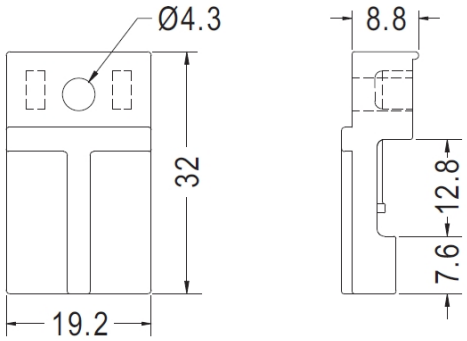


用途： 晶体管盖，也称电晶体盖，用于TO-220功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

PART NO	PACKAGE
TO-220-6	1000

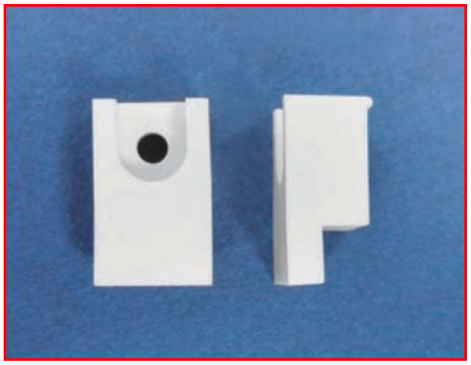


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

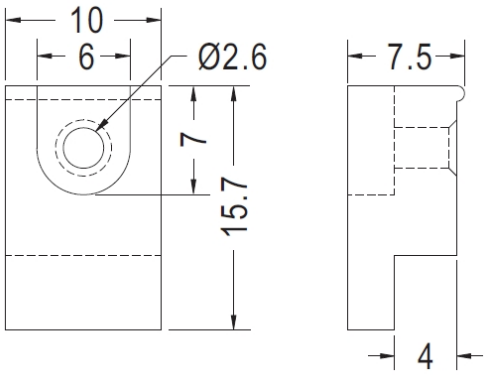


用途： 晶体管盖，也称电晶体盖，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

PART NO	PACKAGE
LTC033	1000



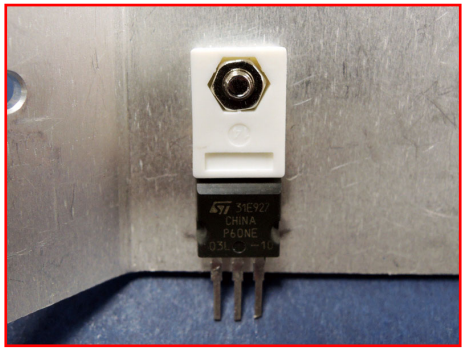
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm



用途： 晶体管盖，也称电晶体盖，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

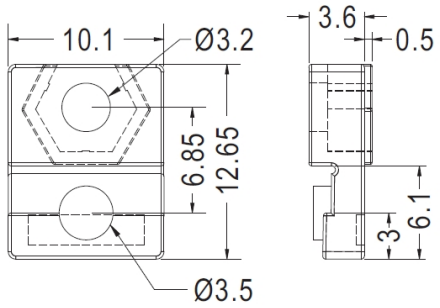
PART NO	PACKAGE
LTC034	1000

晶体管盖 TRNASISTOR COVER 电晶体盖

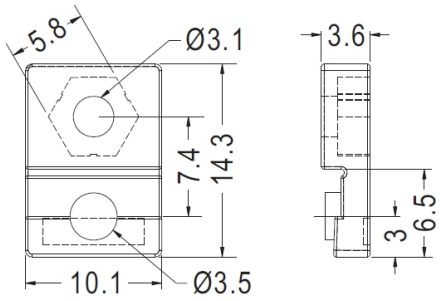


- MATERIAL： PTB
- COLOR： NATUAL
- UNIT：mm

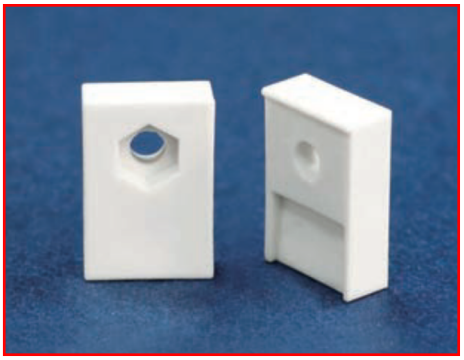
用途： 晶体管盖，也称电晶体盖，用于TO-220功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



PART NO	PACKAGE
TO-220-4	1000

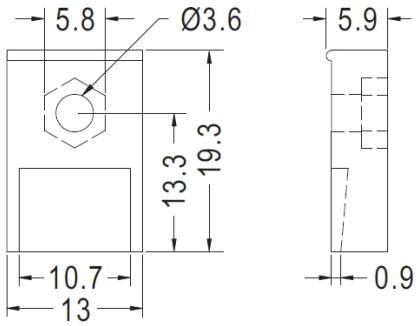


PART NO	PACKAGE
TO-220-5	1000

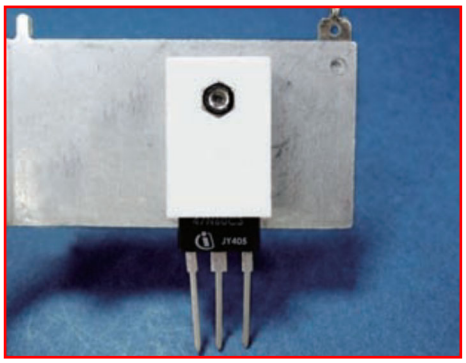


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于TO-220功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

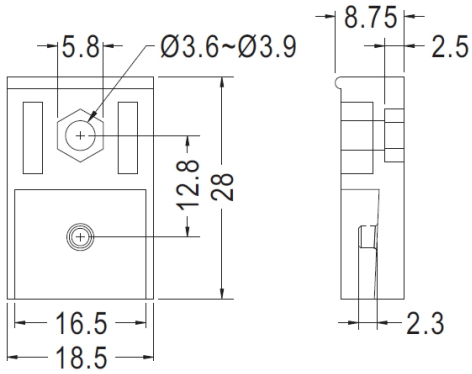


PART NO	PACKAGE
TO-220-3	1000



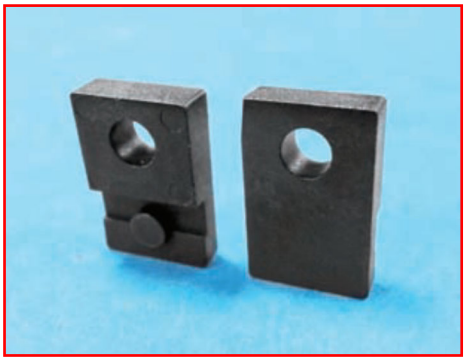
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于TP-3P功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



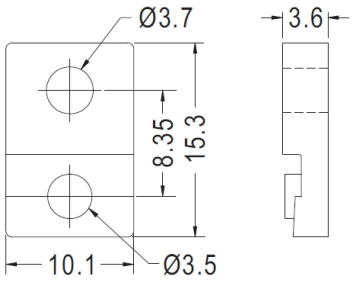
PART NO	PACKAGE
TP-3P	1000

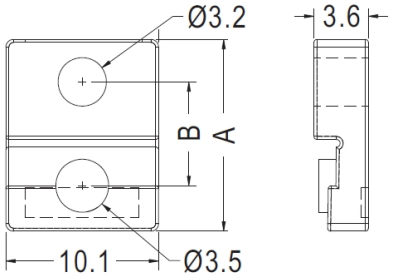
晶体管盖 TRNASISTOR COVER 电晶体盖



- MATERIAL： PTB (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

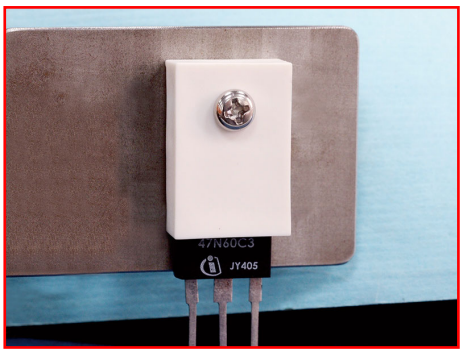
用途： 晶体管盖，也称电晶体盖，用于TO-220功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。





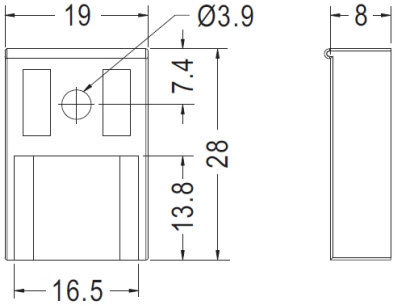
PART NO	PACKAGE
TO-220	1000

PART NO	A	B	PACKAGE
TO-220-1	12.65	6.85	1000
TO-220-2	11.45	5.65	1000



- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于TO-3P功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

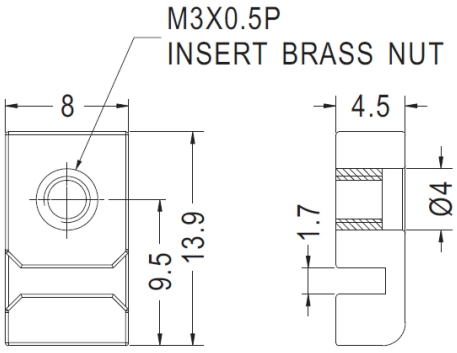


PART NO	PACKAGE
TO-3P-2	1000



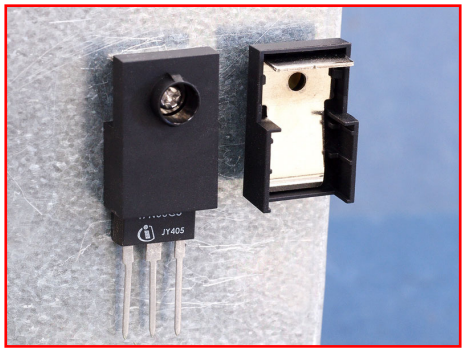
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，锁于散热片上之功率IC外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



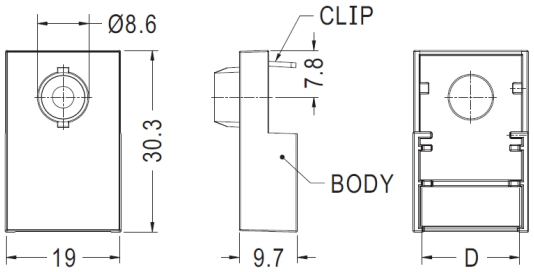
PART NO	PACKAGE
LTC051	1000

晶体管盖 TRNASISTOR COVER 电晶体盖

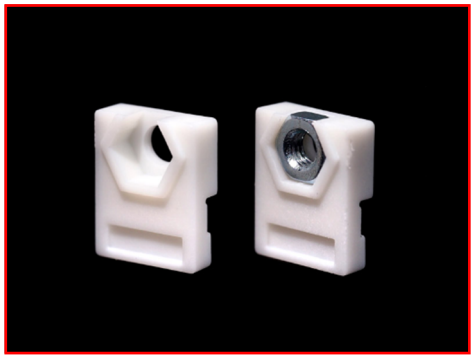


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- CLIP MATERIAL： NICKEL PLATED
- COLOR： BLACK
- UNIT：mm

用途： 晶体管盖，也称电晶体盖，用于TO-3P功率晶体，保护晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。

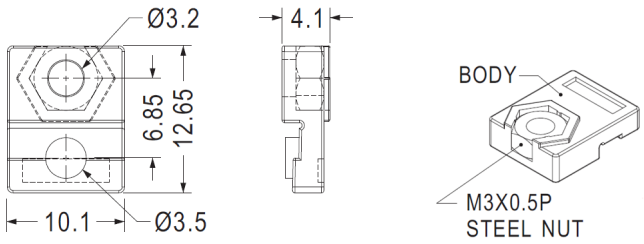


PART NO	L	PACKAGE
TO-3P	15.5	1000
TO-3P-1	15.8	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： NATURAL
- UNIT：mm

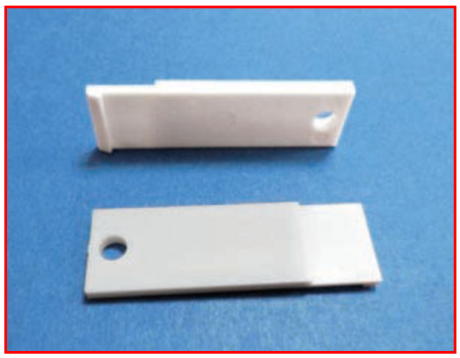
用途： 晶体管盖，也称电晶体盖，用于TO-220功率晶体，锁于散热片上之晶体外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



PART NO	PACKAGE
TO-220-11	1000

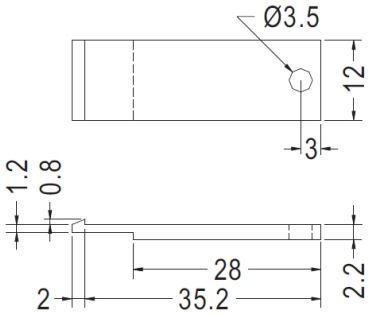
晶体管盖 TRNASISTOR COVER 电晶体盖

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片

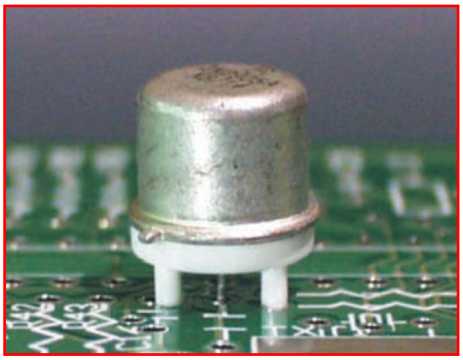


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，用于功率晶体之固定。

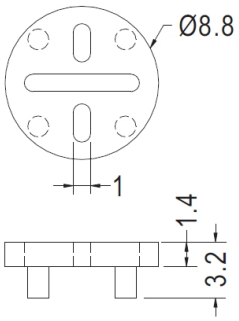


PART NO	PACKAGE
TORC-1	1000

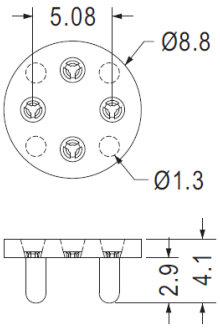


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

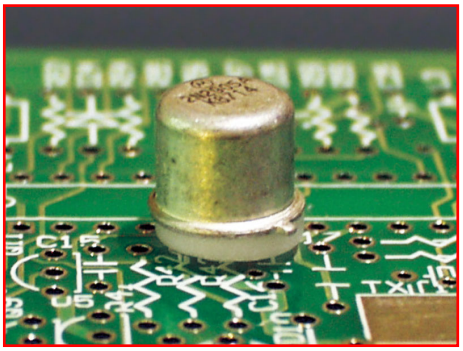
用途： 晶体管垫片，也称电晶体垫片，保护TO-05晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致，增加可靠度。



PART NO	PACKAGE
TO-05	1000

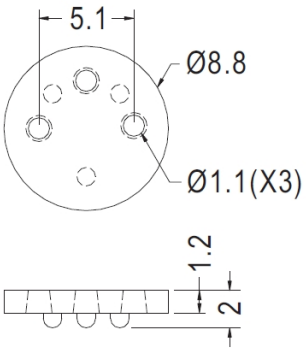


PART NO	PACKAGE
TO-05C	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，保护TO-05晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致，增加可靠度。



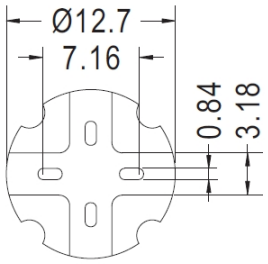
PART NO	PACKAGE
TO-05S	2000

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片

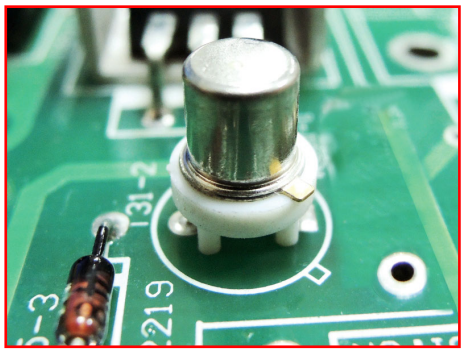


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，保护晶体立于PC板上，高度一致，不断脚。

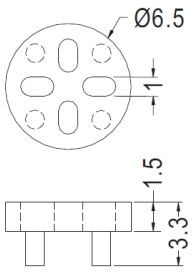


PART NO	PACKAGE
TORC-7	1000

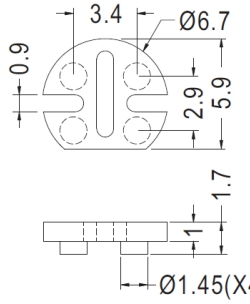


- MATERIAL： PBT(UL)/NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

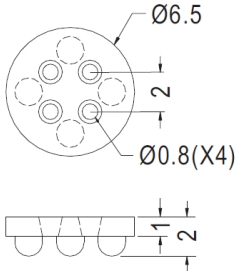
用途： 晶体管垫片，也称电晶体垫片，保护TO-18晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致，增加可靠度。



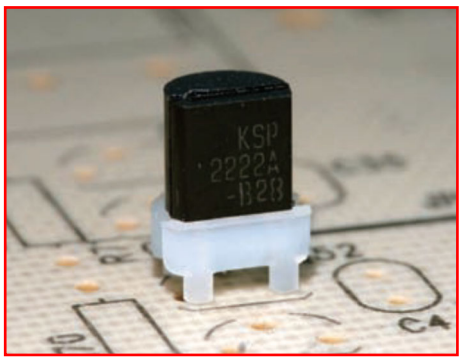
PART NO	PACKAGE
TO-18	1000



PART NO	PACKAGE
TO-18S	1000

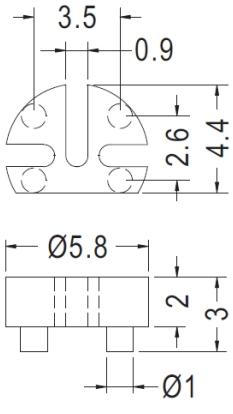


PART NO	PACKAGE
TO-18M	1000

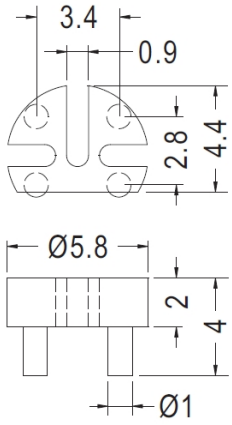


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，保护TO-92功率晶体立于PC板上，高度一致，不断脚。



PART NO	PACKAGE
TO-92	2000



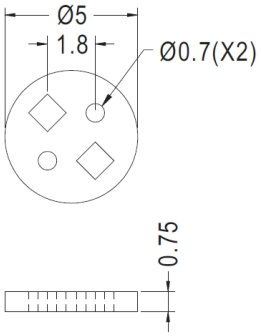
PART NO	PACKAGE
TO-92-1	2000

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片

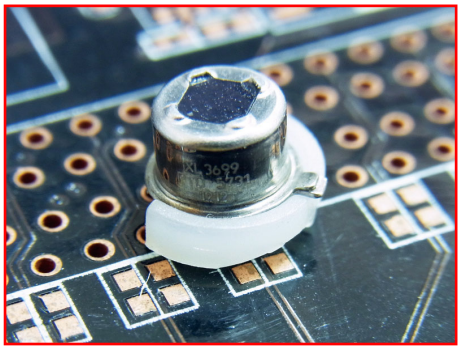


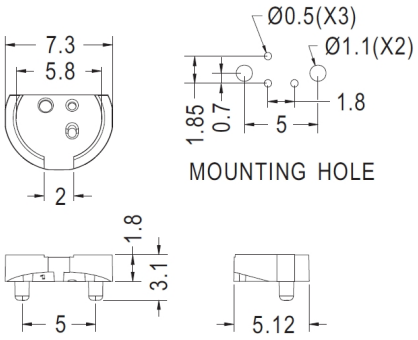
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，保护晶体立于PC板上，使接脚不弯曲、不折断、不短路，且高度一致，增加可靠度。



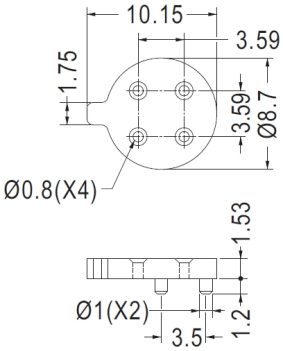
PART NO	PACKAGE
TORC-10	2000





PART NO	PACKAGE
TORC-176	2000



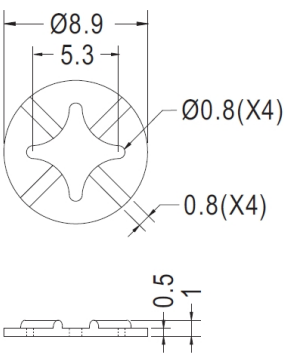


PART NO	PACKAGE
TORC-261	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK/WHITE
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，保护晶体立于PC板上，使接脚不弯曲、不折断、不短路，且高度一致，增加可靠度。



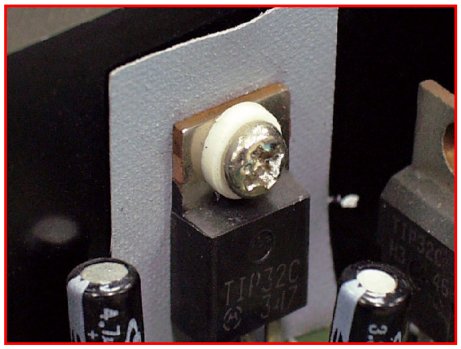
PART NO	PACKAGE
TORC-172	1000

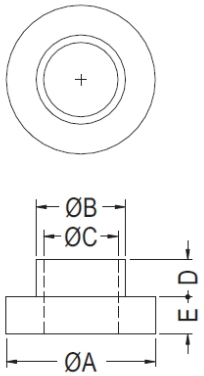
晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



- MATERIAL： PBT/PC V-2/PC V-0/ POM/N46 V-0/N6 V-2/N66 V-2/ N66 V-0
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。





PART NO	A	B	C	D	E	PACKAGE
TORC-11	6.0	3.6	3.0	1.5	1.5	2000
TORC-12	6.2	3.5	3.0	3.0	1.5	2000
TORC-13	6.2	3.55	3.0	2.5	2.0	2000
TORC-14	6.0	3.5	3.0	2.0	2.0	2000
TORC-15	6.2	3.5	3.0	1.2	1.0	2000
TORC-16	6.2	3.5	3.0	1.4	1.2	2000
TORC-18	8.0	3.8	3.1	2.8	1.2	2000
TORC-19	10.0	6.0	5.0	5.0	1.0	2000
TORC-20	10.0	5.0	4.0	4.0	1.0	2000
TORC-21	9.5	6.3	4.5	1.2	1.2	1000
TORC-22	9.5	6.3	4.1	0.8	1.7	1000
TORC-23	9.9	8.3	6.5	1.5	1.0	1000
TORC-24	6.2	3.6	3.0	2.4	1.9	1000

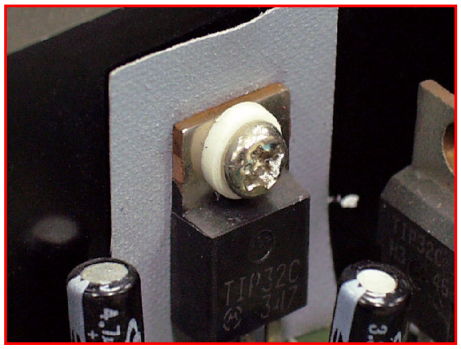
PART NO	A	B	C	D	E	PACKAGE
TORC-25	6.1	3.5	3.0	1.6	1.4	2000
TORC-26	6.1	3.55	3.0	1.5	2.0	2000
TORC-27	6.35	5.15	3.5	1.6	0.6	2000
TORC-29	6.5	3.5	3.0	4.0	0.9	2000
TORC-30	7.0	5.0	3.0	5.8	2.0	2000
TORC-31	11.9	7.9	4.0	3.0	2.6	2000
TORC-32	7.1	5.0	3.0	2.3	2.0	2000
TORC-33	6.4	3.55	2.95	2.0	1.3	2000
TORC-34	7.92	4.83	3.05	0.8	1.14	2000
TORC-35	6.0	3.6	3.0	5.2	1.0	2000
TORC-36	6.0	3.55	2.95	1.4	1.4	2000
TORC-37	14.0	7.5	6.0	1.8	1.2	2000
TORC-38	14.0	9.8	6.6	1.7	0.9	2000
TORC-39	16.0	11.4	10.0	0.8	0.7	2000
TORC-40	6.0	3.5	2.5	7.2	5.0	2000
TORC-41	6.0	3.5	2.5	11.0	5.0	2000
TORC-42	6.0	3.55	2.95	1.2	1.3	2000
TORC-43	15.7	9.7	4.5	6.5	5.0	2000
TORC-44	6.0	3.55	2.95	3.2	2.0	2000
TORC-45	6.1	3.5	2.95	1.5	1.1	2000
TORC-46	5.46	3.43	2.95	0.81	1.02	2000
TORC-47	6.6	4.95	2.6	6.0	1.5	2000
TORC-48	6.35	4.78	3.94	1.57	3.18	2000
TORC-49	25.4	11.0	8.3	2.29	1.58	1000
TORC-50	11.0	8.0	5.5	8.0	1.3	2000
TORC-51	6.4	3.53	3.0	2.0	1.2	2000
TORC-52	11.8	6.0	4.0	1.9	0.5	2000
TORC-53	10.0	4.3	3.45	3.0	1.0	2000
TORC-54	6.2	3.5	3.0	2.5	2.7	2000
TORC-55	6.2	3.5	3.0	2.5	2.0	2000
TORC-56	6.4	3.5	3.0	2.0	1.3	2000
TORC-57	6.0	3.5	3.0	3.2	2.0	2000

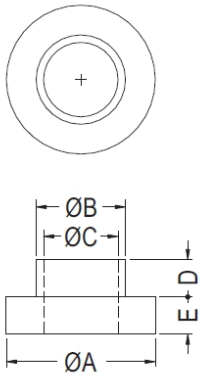
晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



- MATERIAL： PBT/PC V-2/PC V-0/ POM/N46 V-0/N6 V-2/N66 V-2/ N66 V-0
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。





PART NO	A	B	C	D	E	PACKAGE
TORC-58	6.1	3.5	3.0	1.5	1.1	2000
TORC-59	10.0	5.0	3.95	4.0	0.5	2000
TORC-60	4.0	2.7	2.1	0.8	0.8	2000
TORC-61	6.0	3.55	3.0	4.6	2.0	2000
TORC-64	6.2	3.6	2.95	2.9	1.9	2000
TORC-65	9.0	6.0	4.5	8.0	2.0	2000
TORC-66	7.0	4.4	3.2	7.5	0.5	2000
TORC-67	5.0	4.1	2.2	1.2	1.2	2000
TORC-68	21.0	17.4	16.2	2.8	0.8	2000
TORC-69	6.0	3.6	2.95	2.4	1.2	2000
TORC-70	6.0	3.6	2.95	4.8	1.2	2000
TORC-135	8.0	3.8	3.1	1.2	1.2	2000
TORC-71	6.2	3.6	2.95	12.0	1.9	2000

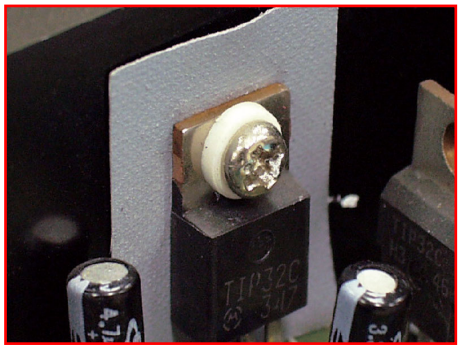
PART NO	A	B	C	D	E	PACKAGE
TORC-72	6.1	3.5	2.9	1.85	1.4	2000
TORC-73	6.0	3.5	3.0	2.3	1.8	2000
TORC-74	6.3	3.5	3.0	2.6	1.2	2000
TORC-75	9.0	3.5	3.0	3.5	1.0	2000
TORC-76	6.0	3.8	3.1	6.5	1.2	2000
TORC-77	6.1	3.5	3.0	2.1	1.4	2000
TORC-78	6.1	3.5	3.0	2.7	1.4	2000
TORC-79	12.7	6.7	4.3	1.5	1.46	2000
TORC-80	15.0	7.9	6.2	4.1	1.5	2000
TORC-82	9.5	6.5	5.1	10.7	1.5	2000
TORC-83	6.2	3.5	3.0	2.9	1.9	2000
TORC-84	6.4	3.5	3.0	2.0	1.2	2000
TORC-85	9.5	6.0	3.7	1.5	1.0	2000
TORC-86	6.0	3.4	2.7	2.5	1.0	2000
TORC-87	6.0	3.55	3.0	1.6	1.3	2000
TORC-88	6.3	3.5	3.0	2.6	2.0	2000
TORC-89	8.2	4.65	4.05	3.6	0.5	2000
TORC-90	6.2	3.5	3.0	4.1	2.0	2000
TORC-91	13.0	7.9	6.6	2.4	1.7	2000
TORC-92	6.2	3.55	3.0	0.6	1.2	2000
TORC-93	6.3	3.9	3.2	1.5	2.5	2000
TORC-94	12.0	8.0	3.0	3.0	1.4	2000
TORC-95	14.0	8.1	3.1	1.8	2.5	2000
TORC-96	7.6	3.5	3.1	4.0	2.0	2000
TORC-97	6.1	3.5	3.0	2.25	2.0	2000
TORC-98	6.1	3.5	3.0	0.8	2.0	2000
TORC-99	6.0	3.5	3.0	0.9	1.3	2000
TORC-100	6.2	3.5	3.0	4.6	2.0	2000
TORC-101	25.0	10.0	8.2	12.0	4.5	2000
TORC-102	4.0	2.7	2.1	0.7	0.8	2000
TORC-103	6.5	4.25	3.2	4.0	3.0	2000
TORC-104	13.0	6.5	4.5	8.0	5.0	500

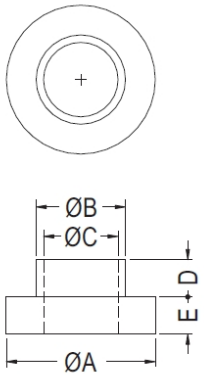
晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



- MATERIAL： PBT/PC V-2/PC V-0/ POM/N46 V-0/N6 V-2/N66 V-2/ N66 V-0
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。





PART NO	A	B	C	D	E	PACKAGE
TORC-105	24.0	11.2	9.0	3.0	1.1	2000
TORC-106	12.0	7.6	6.1	16.5	2.0	2000
TORC-107	6.2	3.5	3.0	2.0	1.9	2000
TORC-108	13.0	7.9	6.6	6.4	1.7	2000
TORC-109	10.36	6.1	5.59	4.75	1.57	2000
TORC-110	6.0	4.2	3.2	3.5	0.6	2000
TORC-111	10.0	6.3	4.2	10.5	7.0	2000
TORC-112	10.0	6.3	4.2	15.5	7.0	2000
TORC-113	11.0	8.2	5.5	15.0	2.0	2000
TORC-136	14.0	8.6	7.95	5.0	2.0	2000
TORC-137	15.75	10.0	6.5	19.0	3.0	2000
TORC-138	15.75	10.0	6.5	39.0	3.0	2000
TORC-139	5.0	3.6	2.95	4.8	1.2	2000

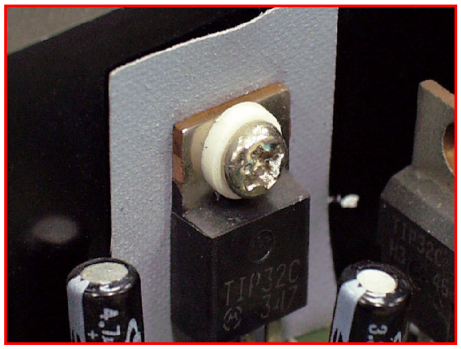
PART NO	A	B	C	D	E	PACKAGE
TORC-140	8.7	5.4	4.6	6.5	2.0	2000
TORC-141	8.1	3.6	2.95	2.5	1.3	2000
TORC-142	4.8	3.0	2.6	3.5	1.2	2000
TORC-143	3.0	2.0	0.9	3.5	0.5	2000
TORC-144	6.2	3.55	2.95	8.0	2.2	2000
TORC-145	11.0	6.2	5.0	4.9	1.0	2000
TORC-146	11.1	6.35	5.1	6.35	7.9	2000
TORC-147	8.0	4.25	3.2	3.0	2.0	2000
TORC-148	6.5	5.4	5.1	2.5	1.0	2000
TORC-149	9.0	6.0	4.0	6.3	2.0	2000
TORC-150	4.6	3.0	2.3	1.6	1.2	2000
TORC-151	3.0	1.8	0.9	1.0	0.5	2000
TORC-152	6.0	3.1	2.6	1.5	1.0	2000
TORC-153	20.0	11.9	6.5	2.5	3.0	2000
TORC-154	11.0	8.0	5.5	8.0	3.0	2000
TORC-155	4.2	3.0	2.6	1.0	2.25	2000
TORC-156	23.7	13.0	10.0	13.0	2.0	2000
TORC-157	23.7	13.0	10.0	23.0	2.0	2000
TORC-158	20.0	11.0	8.1	8.0	2.0	2000
TORC-159	20.0	11.0	8.1	13.0	2.0	2000
TORC-160	8.0	4.4	3.2	0.9	2.0	2000
TORC-161	13.0	9.8	4.5	10.3	2.0	2000
TORC-182	13.0	7.9	6.6	1.6	1.7	2000
TORC-183	6.4	3.55	3.0	1.5	0.9	2000
TORC-184	10.5	9.5	8.0	0.7	1.0	2000
TORC-185	11.5	7.5	6.7	2.0	1.0	2000
TORC-186	15.0	7.9	4.2	2.0	1.5	2000
TORC-187	8.5	5.75	5.2	3.0	1.2	2000
TORC-188	8.7	5.2	4.4	0.8	1.6	2000
TORC-189	16.0	8.0	5.0	1.55	0.85	2000
TORC-191	22.0	16.0	10.5	4.5	1.5	2000
TORC-192	8.7	5.2	4.4	4.7	1.6	2000

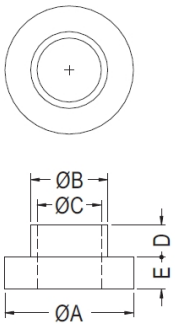
晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



- MATERIAL： PBT/PC V-2/PC V-0/ POM/N46 V-0/N6 V-2/N66 V-2/ N66 V-0
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。





PART NO	A	B	C	D	E	PACKAGE
TORC-193	12.0	9.0	6.0	6.0	2.0	2000
TORC-194	20.0	12.0	8.0	10.0	3.0	2000
TORC-195	20.0	12.0	8.0	7.0	2.0	2000
TORC-196	10.0	7.0	5.0	10.0	1.0	2000
TORC-197	20.0	10.0	8.0	3.0	3.0	2000
TORC-198	20.0	12.0	10.0	2.0	3.0	2000
TORC-199	25.0	12.0	10.0	5.0	1.0	2000
TORC-200	18.0	16.0	12.0	9.0	1.0	2000
TORC-201	15.0	7.9	6.2	2.0	2.0	2000
TORC-202	15.0	9.9	8.2	2.0	1.5	2000
TORC-203	20.0	10.0	8.0	12.0	3.0	2000
TORC-204	15.0	8.9	6.2	3.0	1.5	2000
TORC-205	16.0	12.0	10.0	4.0	2.0	2000
TORC-273	10.15	6.6	5.1	6.35	3.2	2000
TORC-274	15.0	8.9	4.2	2.0	1.5	2000

PART NO	A	B	C	D	E	PACKAGE
TORC-206	10.0	7.0	5.0	2.0	1.0	2000
TORC-207	26.0	16.0	14.0	5.0	5.0	2000
TORC-208	12.0	8.0	5.0	7.0	2.0	2000
TORC-209	12.0	6.0	4.0	15.0	2.0	2000
TORC-217	12.0	8.0	6.0	3.0	1.0	2000
TORC-218	14.0	8.0	6.0	3.0	3.0	2000
TORC-219	16.0	12.0	10.	3.0	1.0	2000
TORC-220	16.0	8.0	6.0	6.0	5.0	2000
TORC-221	12.0	7.0	5.0	6.0	2.0	2000
TORC-222	5.5	3.5	3.0	2.6	0.6	2000
TORC-223	19.0	9.4	8.2	1.7	0.8	2000
TORC-233	7.4	4.3	3.6	1.6	1.2	2000
TORC-234	6.0	3.7	2.9	6.4	1.2	2000
TORC-235	7.9	4.5	3.65	6.0	1.2	2000
TORC-236	20.0	11.0	8.0	4.0	2.0	2000
TORC-239	12.0	7.9	4.2	6.0	3.2	2000
TORC-244	20.7	7.6	6.0	7.7	0.8	2000
TORC-245	6.35	4.75	3.66	0.81	1.57	2000
TORC-246	7.92	4.75	3.66	0.81	1.57	2000
TORC-247	6.1	3.5	2.9	1.6	2.4	2000
TORC-248	11.5	7.5	5.5	8.0	1.0	2000
TORC-249	8.7	5.2	4.4	3.2	1.6	2000
TORC-250	10.0	3.9	3.1	1.7	1.3	2000
TORC-251	6.3	3.5	3.0	7.3	1.6	2000
TORC-254	6.0	3.7	2.9	9.5	1.2	2000
TORC-256	6.4	4.7	3.0	1.3	0.8	2000
TORC-257	8.7	5.2	4.4	1.6	1.6	2000
TORC-258	9.5	7.9	6.4	1.5	0.8	2000
TORC-259	12.5	7.92	6.6	1.98	0.81	2000
TORC-275	10.0	3.9	2.6	1.7	1.3	2000
TORC-276	18.0	10.9	10.2	2.5	1.5	2000
TORC-277	6.0	3.3	2.1	1.5	1.0	2000

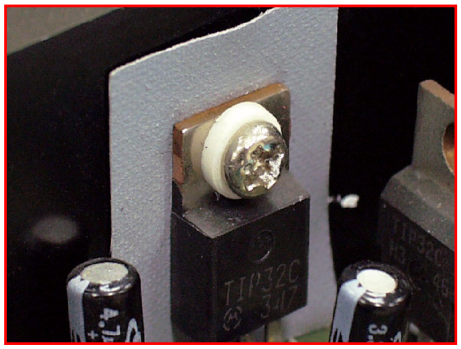
晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片

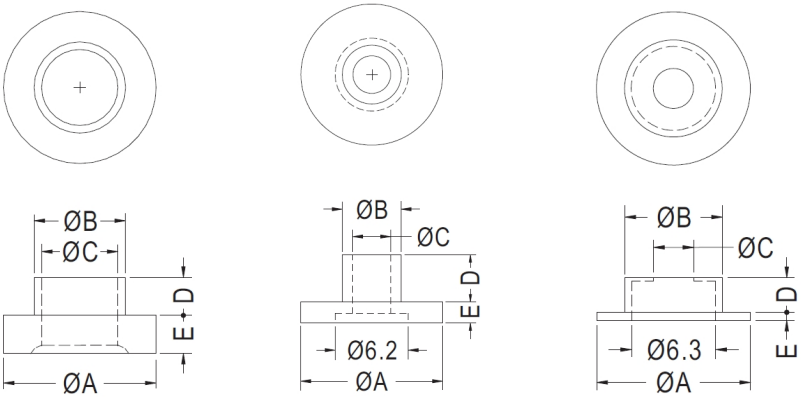


MATERIAL： PBT/PC V-2/PC V-0/ POM/N46 V-0/N6 V-2/N66 V-2/ N66 V-0

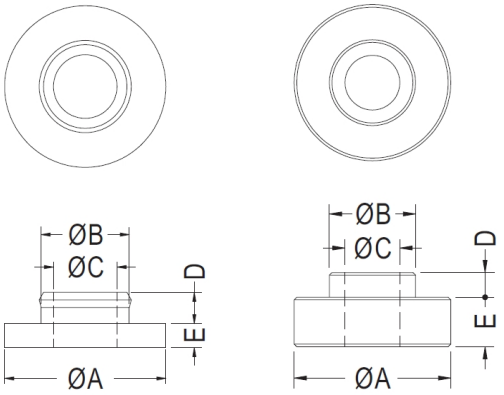
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。

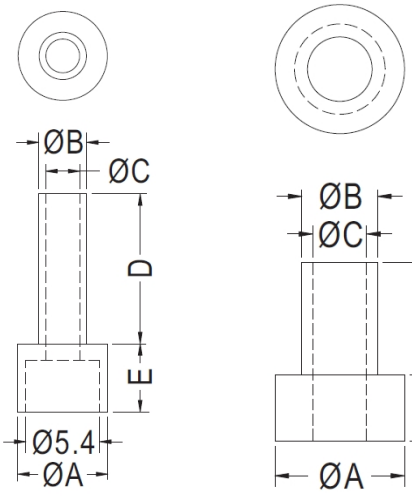




TORC-17　TORC-62　TORC-81



TORC-115　TORC-264 TORC-265 TORC-266　TORC-269　TORC-118 TORC-166



TORC-114　TORC-168 TORC-169

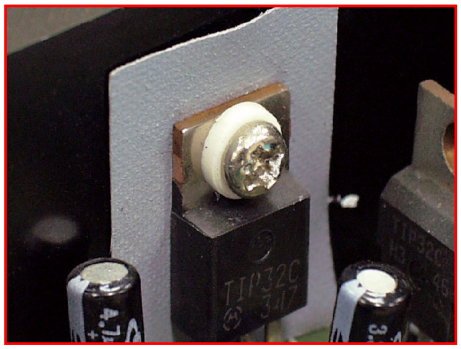
PART NO	A	B	C	D	E	PACKAGE
TORC-17	6.2	3.55	3.0	1.4	1.2	2000
TORC-62	12.0	5.0	3.2	4.0	1.8	2000
TORC-81	11.5	7.3	3.1	2.6	0.6	2000
TORC-115	17.0	9.3	6.7	3.3	2.5	2000
TORC-264	12.0	6.6	4.2	1.9	3.8	2000
TORC-265	7.6	3.9	3.1	4.0	2.0	2000
TORC-266	14.0	7.6	5.2	2.0	3.0	2000
TORC-118	6.2	4.1	3.2	2.0	1.0	2000
TORC-166	6.2	4.3	3.1	2.0	1.0	2000
TORC-269	6.0	3.8	3.2	1.1	2.9	2000
TORC-114	6.6	3.5	2.5	11.0	5.0	2000
TORC-168	6.0	3.5	2.5	5.2	3.1	2000
TORC-169	6.0	3.5	2.5	8.6	3.1	2000

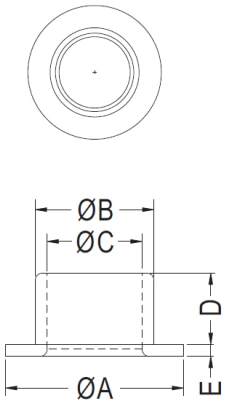
晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



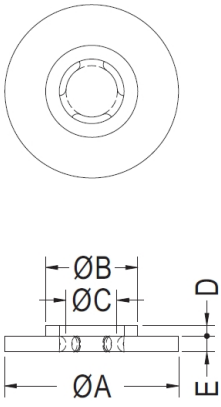
- MATERIAL： PBT/PC V-2/PC V-0/ POM/N46 V-0/N6 V-2/N66 V-2/ N66 V-0
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。

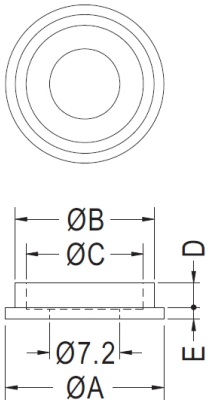




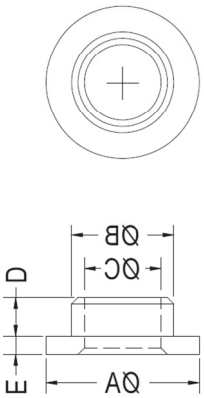
TORC-178
TORC-179



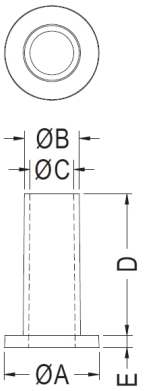
TORC-262



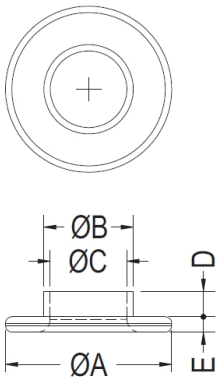
TORC-165



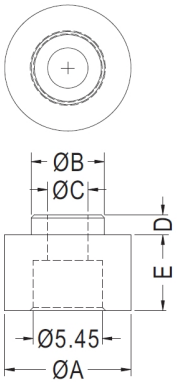
TORC-190



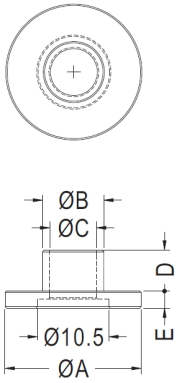
TORC-212



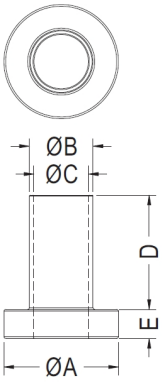
TORC-224



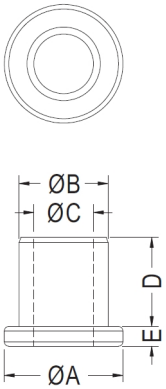
TORC-226
TORC-253



TORC-227



TORC-237

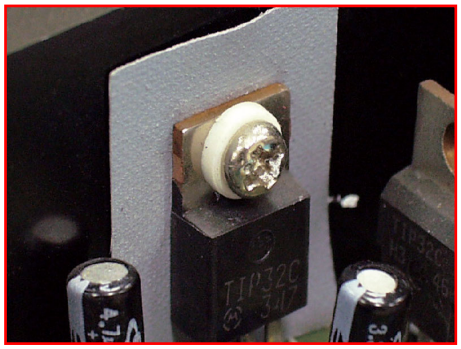


TORC-238
TORC-252

PART NO	A	B	C	D	E	PACKAGE
TORC-178	15.0	10.0	8.0	6.0	1.0	2000
TORC-179	9.0	5.0	4.2	3.0	1.0	2000
TORC-262	13.0	6.0	3.85	0.8	1.2	1000
TORC-165	16.2	14.2	12.0	2.49	1.19	2000
TORC-190	2.4	1.6	1.2	0.6	0.3	2000
TORC-212	8.0	4.65	3.7	12.0	1.0	2000
TORC-224	13.0	7.0	6.0	2.0	1.2	2000
TORC-226	10.0	5.8	3.2	1.6	6.0	2000
TORC-253	8.7	5.2	4.4	6.4	1.6	2000
TORC-227	20.0	9.0	6.9	6.0	2.5	2000
TORC-237	6.3	3.5	3.0	6.3	1.6	2000
TORC-238	12.0	9.0	6.0	9.0	2.0	2000
TORC-252	12.0	9.0	6.0	8.0	2.0	1000

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片

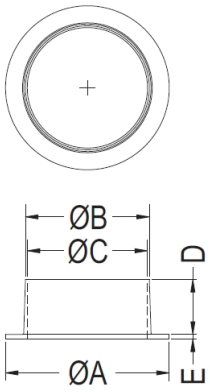




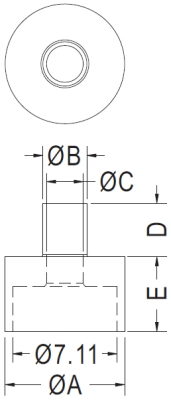
MATERIAL： PBT/PC V-2/PC V-0/ POM/N46 V-0/N6 V-2/N66 V-2/ N66 V-0

- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

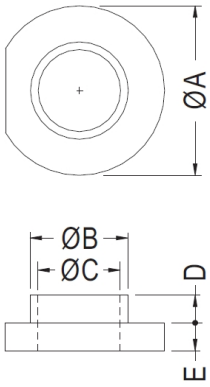
用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。



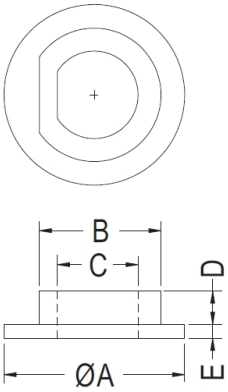
TORC-225



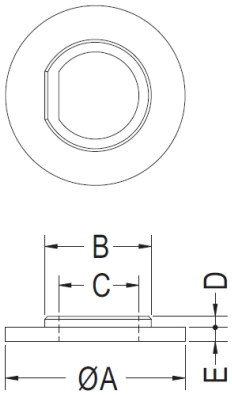
TORC-255



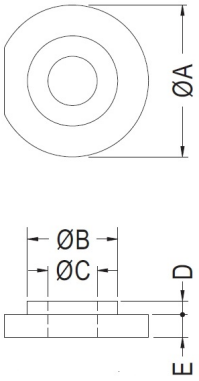
TORC-28



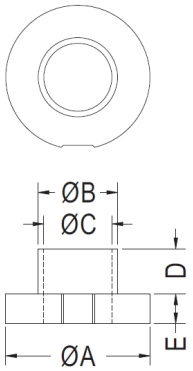
TORC-63
TORC-211
TORC-243
TORC-260



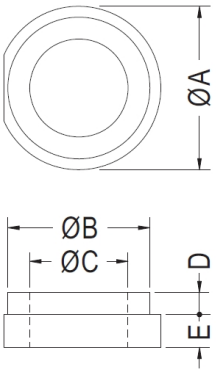
TORC-240



TORC-164



TORC-242



TORC-162

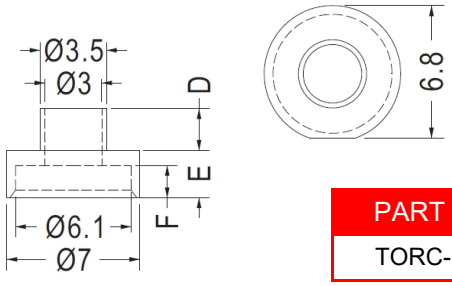
PART NO	A	B	C	D	E	PACKAGE
TORC-225	27.5	20.8	20.2	9.2	0.8	1000
TORC-255	8.13	3.0	2.5	3.63	5.08	2000
TORC-28	6.22	3.56	3.02	1.02	1.02	2000
TORC-63	13.0	8.75	5.8	2.4	1.0	2000
TORC-162	9.53	8.26	5.72	1.27	1.91	2000
TORC-164	20.3	11.9	6.5	1.8	3.0	2000
TORC-211	13.0	8.75	5.8	1.9	1.0	2000
TORC-240	13.0	7.7	5.8	0.8	1.0	2000
TORC-242	6.4	3.55	3.0	2.0	1.3	2000
TORC-243	10.4	8.4	6.4	0.5	1.0	2000
TORC-260	16.0	10.16	8.86	1.0	0.85	2000

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。

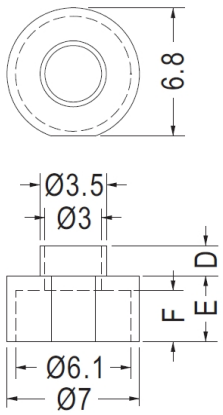


PART NO	PACKAGE
TORC-116	2000



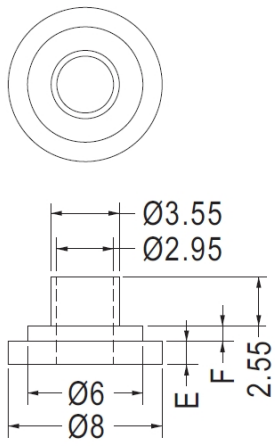
- MATERIAL： PPS (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。



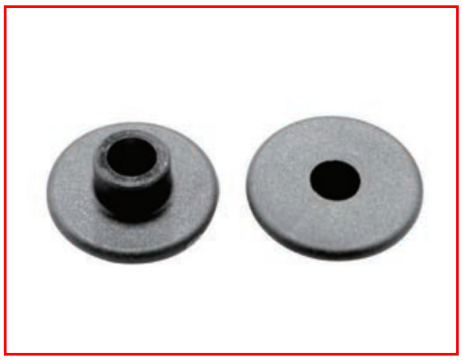
PART NO	D	E	F	PACKAGE
TORC-120	2.4	6.5	4.6	2000
TORC-121	1.6	3.5	2.7	2000
TORC-122	2.2	3.8	3.0	2000
TORC-123	1.6	3.5	2.1	2000
TORC-124	2.4	3.9	3.0	2000
TORC-125	1.6	5.0	4.2	2000
TORC-126	2.4	4.9	3.0	2000
TORC-127	1.6	3.8	3.0	2000
TORC-128	1.6	2.8	2.0	2000
TORC-163	3.2	5.0	4.2	2000
TORC-241	2.8	4.2	3.4	2000



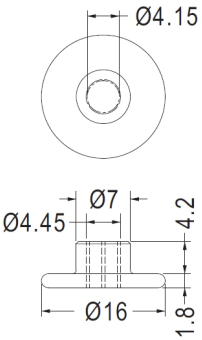


PART NO	E	F	PACKAGE
TORC-117	1.2	0.8	2000
TORC-228	1.0	1.6	2000

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片

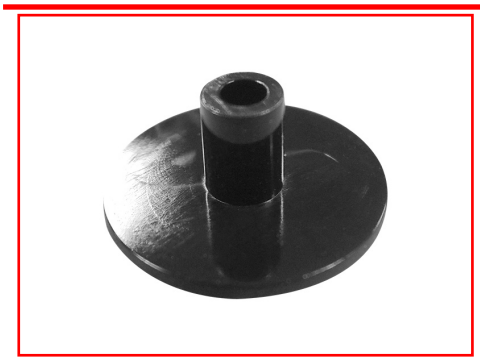


- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

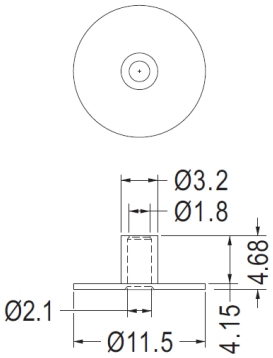


用途： 晶体管垫片，也称电晶体垫片，用于零件之绝缘使用。

PART NO	PACKAGE
TORC-119	1000

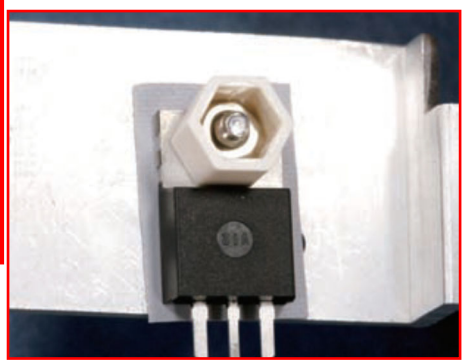


- MATERIAL： PC
- COLOR： BLACK
- UNIT：mm



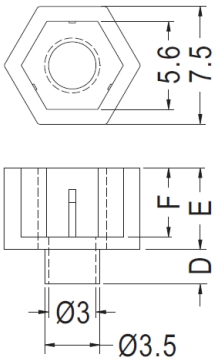
用途： 晶体管垫片，也称电晶体垫片，用于零件之绝缘使用。

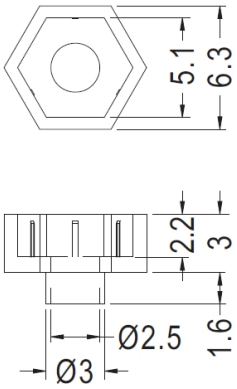
PART NO	PACKAGE
TORC-177	1000



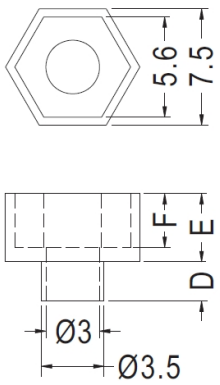
- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。





PART NO	PACKAGE
TORC-230	1000



PART NO	PACKAGE
TORC-229	1000

PART NO	D	E	F	PACKAGE
TORC-129	1.6	6.4	5.0	2000
TORC-130	1.6	5.0	4.2	2000
TORC-131	2.2	5.2	4.4	2000
TORC-132	1.6	4.0	3.2	2000
TORC-133	2.4	6.3	4.4	2000
TORC-134	1.6	5.2	4.4	2000
TORC-210	1.6	3.4	2.6	2000

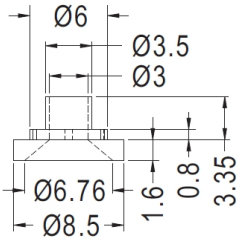
晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



- MATERIAL： PPS (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL（BROWN）
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。



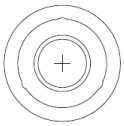


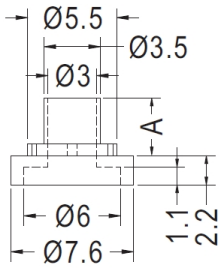
PART NO	PACKAGE
TORC-167	2000



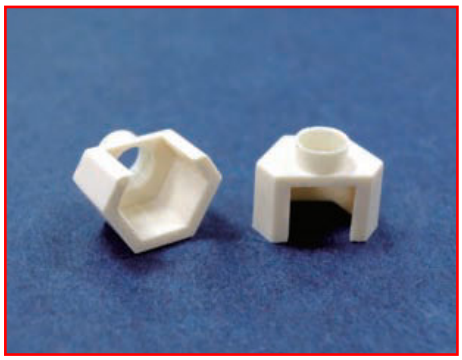
- MATERIAL： NYLON 6T (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。



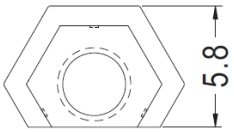


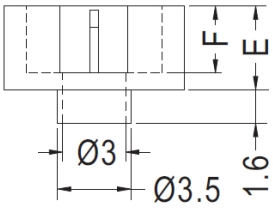
PART NO	A	PACKAGE
TORC-180	3.6	2000
TORC-216	4.2	2000



- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

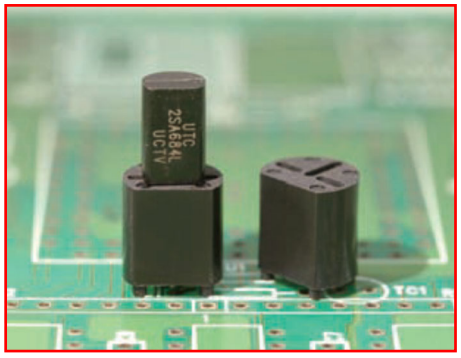
用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。



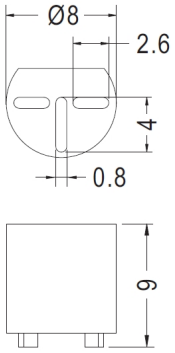


PART NO	E	F	PACKAGE
TORC-170	4.0	3.2	2000
TORC-171	5.0	4.2	2000

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



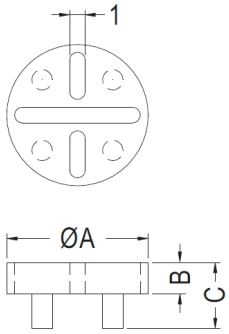
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm



用途： 晶体管垫片，也称电晶体垫片，保护TO-92功率晶体立于PC板上，高度一致，不断脚。

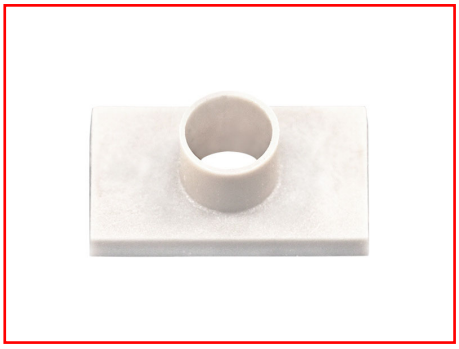
PART NO	PACKAGE
TO-92-9	1000



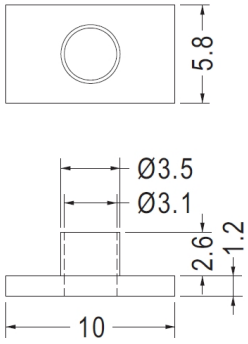


用途： 晶体管垫片，也称电晶体垫片，用于桥式整流器或机晶体管之垫高。

PART NO	A	B	C	PACKAGE
TORC-174	9.0	2.0	4.2	2000
TORC-175	14.0	1.0	2.1	2000

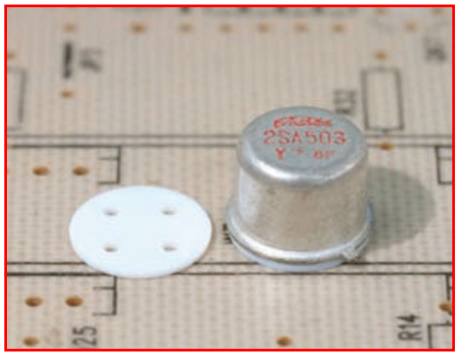


- MATERIAL： PET
- COLOR： GRAY
- UNIT：mm

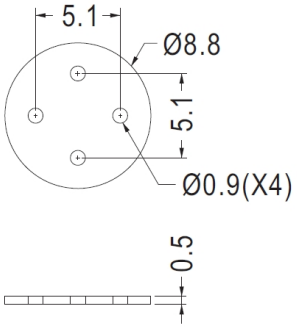


用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。

PART NO	PACKAGE
TORC-181	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK/WHITE
- UNIT：mm



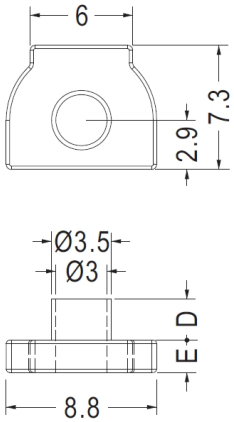
用途： 晶体管垫片，也称电晶体垫片，保护TO-05晶体立于PC板上，且高度一致，不断脚。

PART NO	PACKAGE
TO-05	1000

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片



- MATERIAL： PPS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

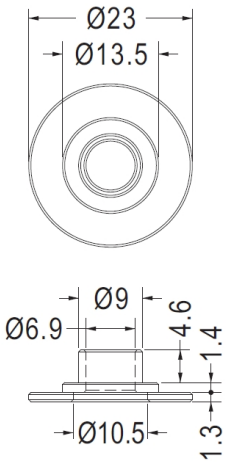


用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。

PART NO	E	F	PACKAGE
TORC-214	2.4	1.9	1000
TORC-215	1.6	1.3	1000



- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm

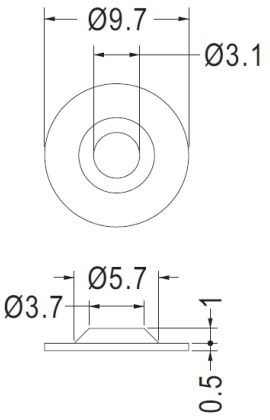


用途： 晶体管垫片，也称电晶体垫片，锁于晶体管上，避免晶体外壳与散热片间造成短路。

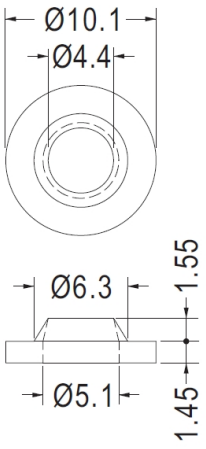
PART NO	PACKAGE
TORC-231	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm



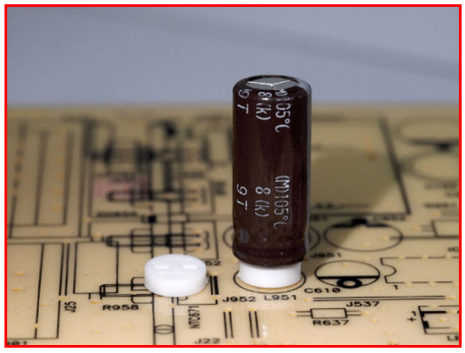
用途： 晶体管垫片，也称电晶体垫片，做为零件之垫片。



PART NO	PACKAGE
TORC-232	1000

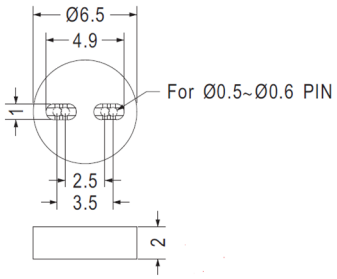
PART NO	PACKAGE
TORC-263	2000

晶体管垫片 TRNASISTOR WASHER 垫圈 绝缘粒 塑料垫片 华司 电晶体垫片

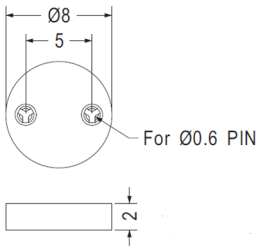


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 晶体管垫片，也称电晶体垫片，保护晶体立于PC板上，高度一致，不断脚。

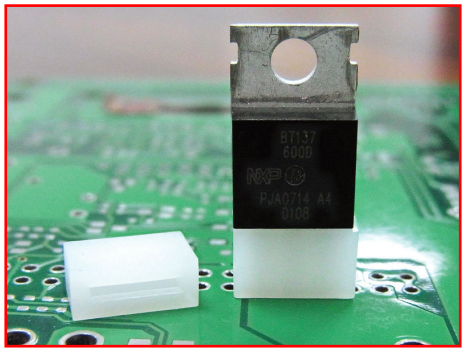


PART NO	PACKAGE
TORC-271	2000



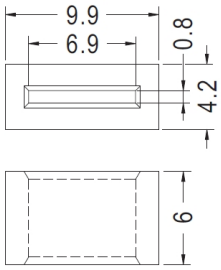
PART NO	PACKAGE
TORC-272	2000

晶体管座 TRNASISTOR HOUSING 电晶体座

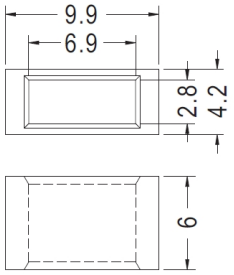


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

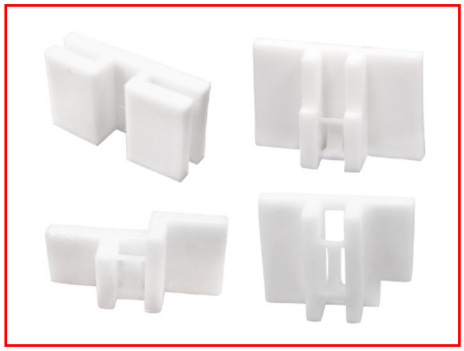
用途： 晶体管座，也称电晶体座，用于晶体管或零件之垫高与保护。



PART NO	PACKAGE
DTZ-4	1000

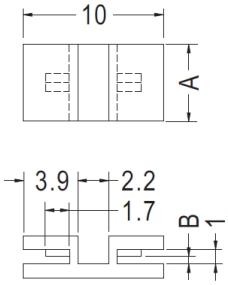


PART NO	PACKAGE
DTZ-58	1000

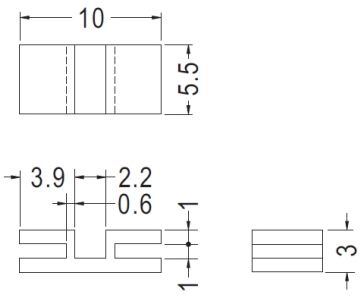


- MATERIAL： PTB (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

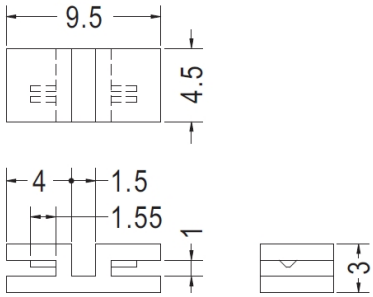
用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



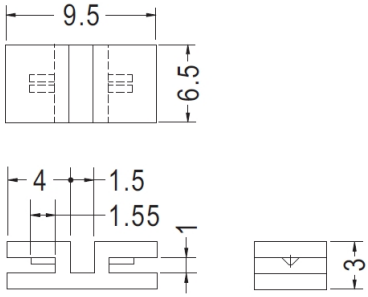
PART NO	E	F	PACKAGE
DTZ-10	5.5	0.5~0.6	1000
DTZ-11	5.5	0.4	1000
DTZ-12	7.5	0.5~0.6	1000



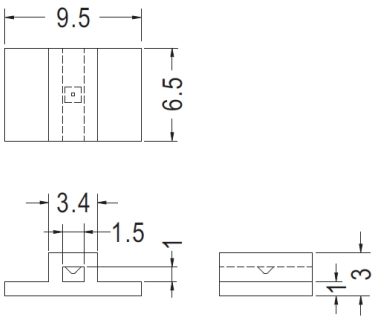
PART NO	PACKAGE
DTZ-6	1000



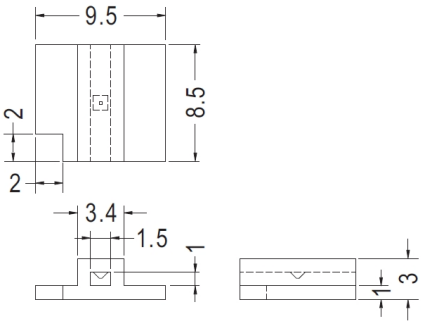
PART NO	PACKAGE
DTZ-8	1000



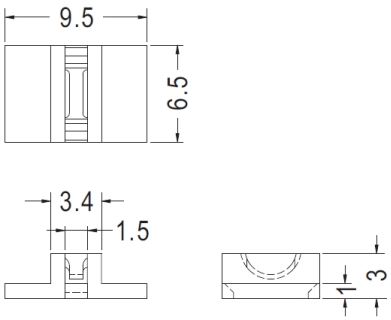
PART NO	PACKAGE
DTZ-9	1000



PART NO	PACKAGE
DTZ-5	1000

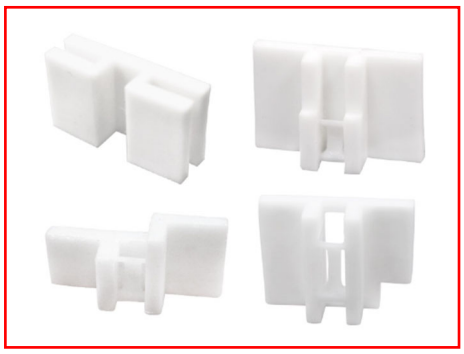


PART NO	PACKAGE
DTZ-7	1000



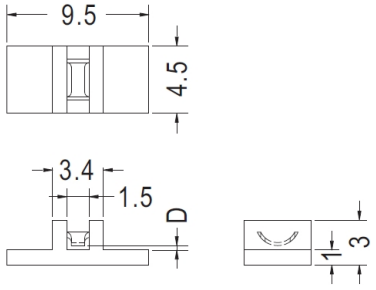
PART NO	PACKAGE
DTZ-14	1000

晶体管座 TRNASISTOR HOUSING 电晶体座

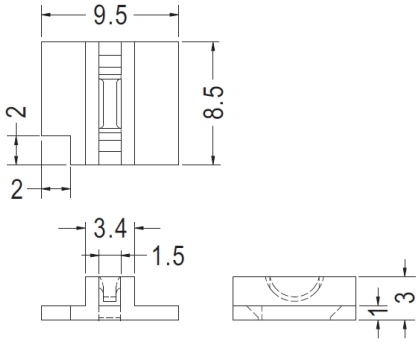


- MATERIAL： PTB (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

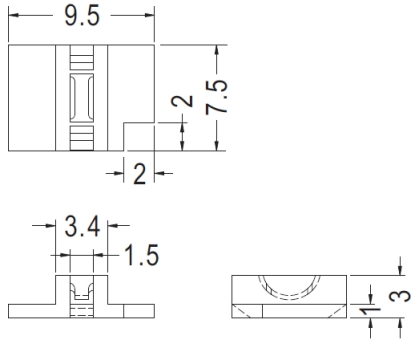
用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



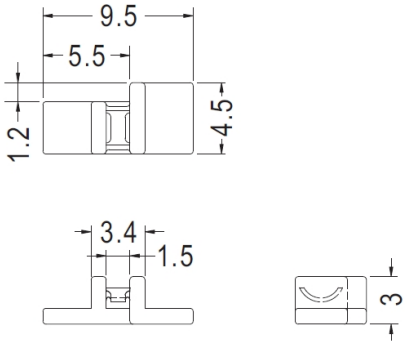
PART NO	A	PACKAGE
DTZ-17	0.3	1000
DTZ-18	0.5	1000



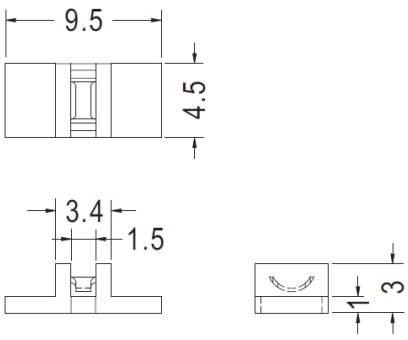
PART NO	PACKAGE
DTZ-15	1000



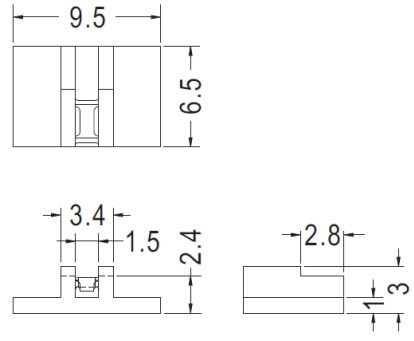
PART NO	PACKAGE
DTZ-21	1000



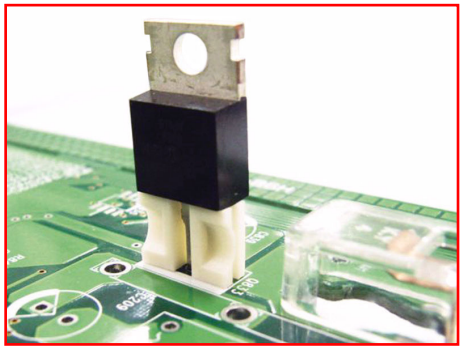
PART NO	PACKAGE
DTZ-55	1000



PART NO	PACKAGE
DTZ-16	1000

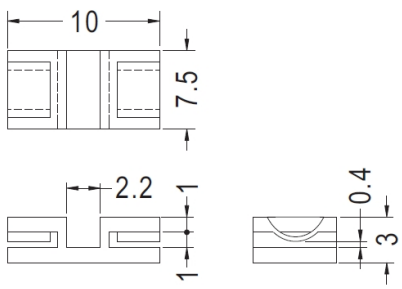


PART NO	PACKAGE
DTZ-75	1000



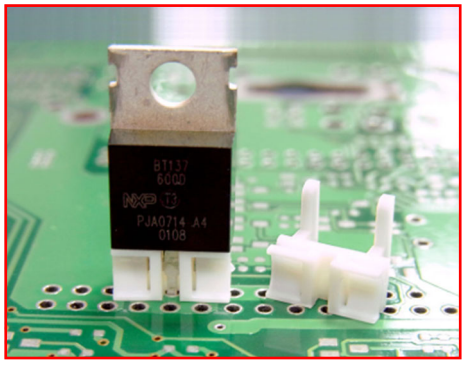
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



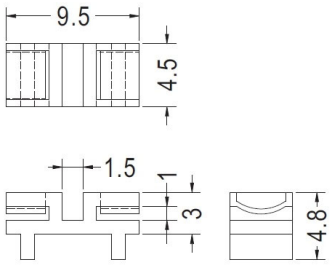
PART NO	PACKAGE
DTZ-13	1000

晶体管座 TRNASISTOR HOUSING 电晶体座

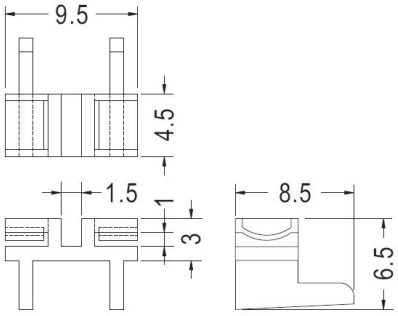


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

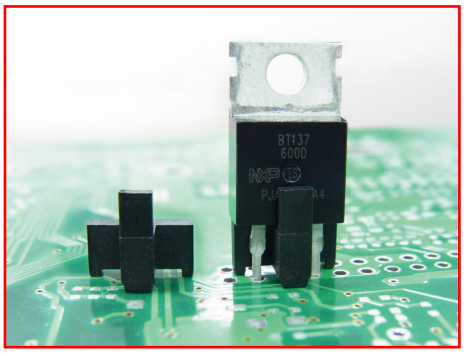
用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



PART NO	PACKAGE
DTZ-19	1000

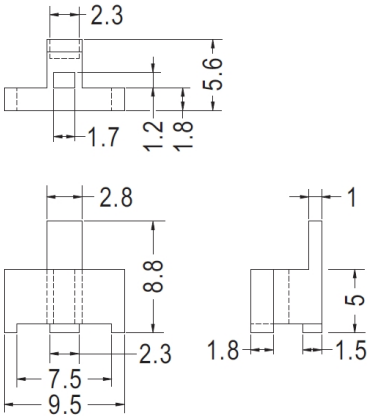


PART NO	PACKAGE
DTZ-20	1000

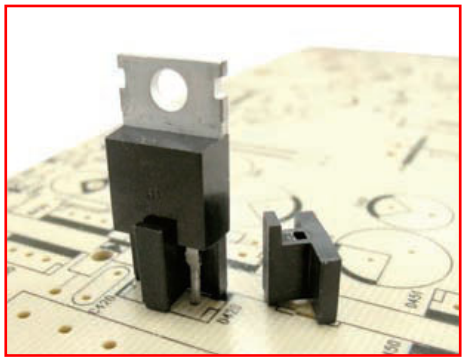


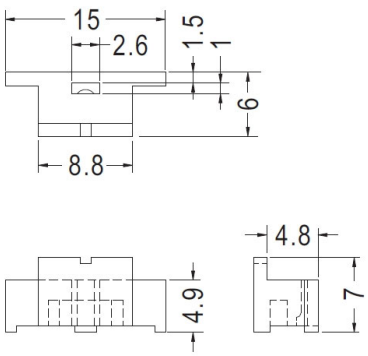
- MATERIAL： PTB (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

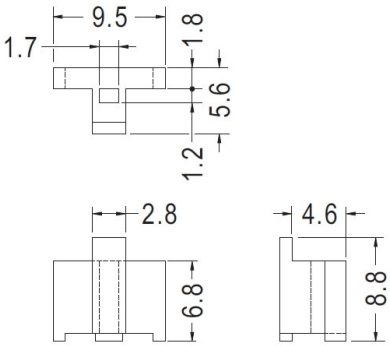


PART NO	PACKAGE
DTZ-22	1000



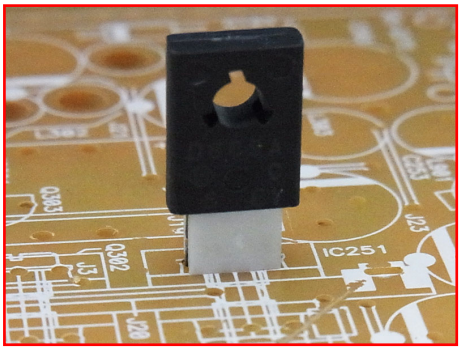


PART NO	PACKAGE
DTZ-23	1000



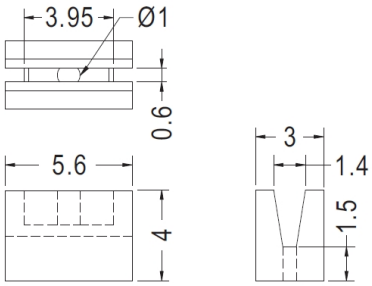
PART NO	PACKAGE
DTZ-24	1000

晶体管座 TRNASISTOR HOUSING 电晶体座

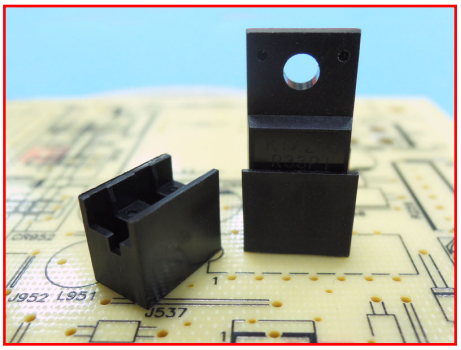


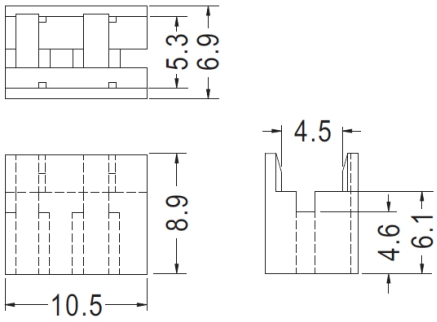
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

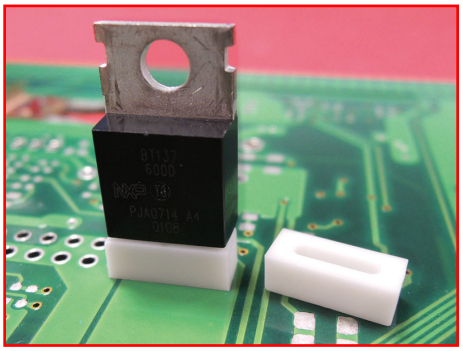


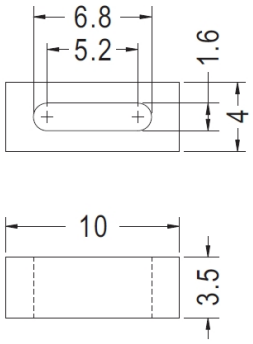
PART NO	PACKAGE
DTZ-25	1000



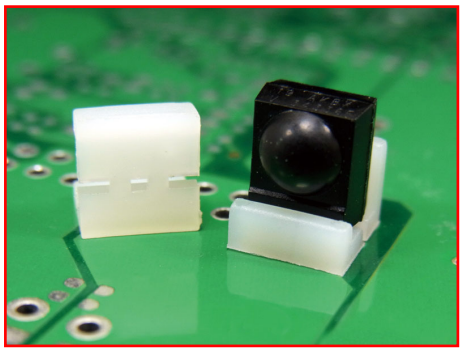


PART NO	PACKAGE
DTZ-27	1000



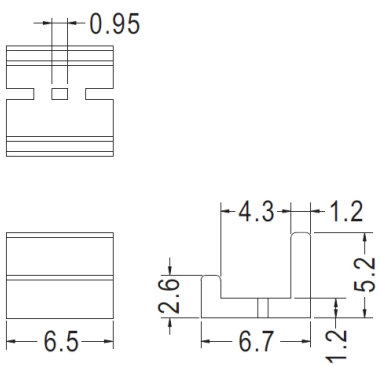


PART NO	PACKAGE
DTZ-54	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。



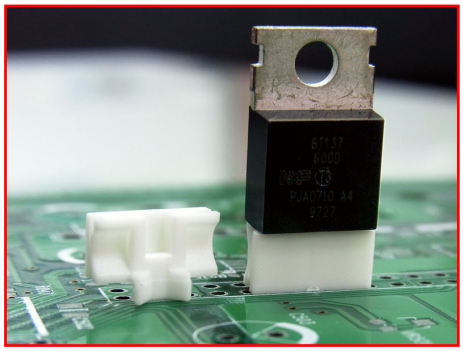
PART NO	PACKAGE
DTZ-26	1000

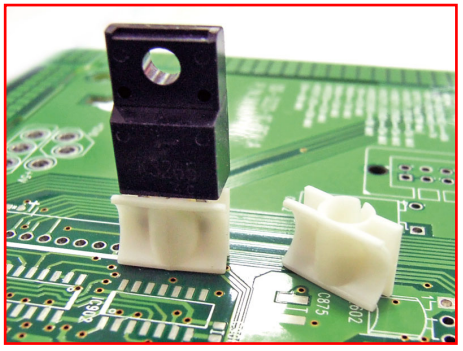
晶体管座 TRNASISTOR HOUSING 电晶体座

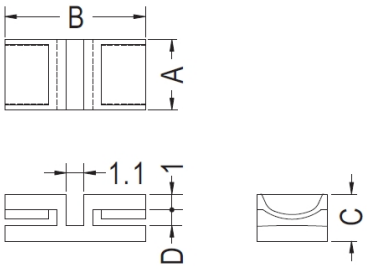


- MATERIAL： NYLON 66 (UL)/PBT(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

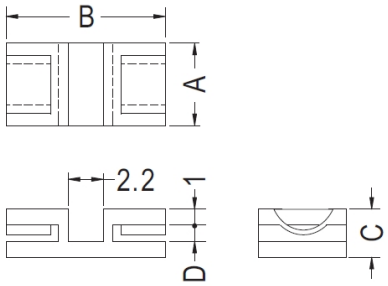
用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



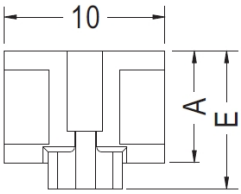


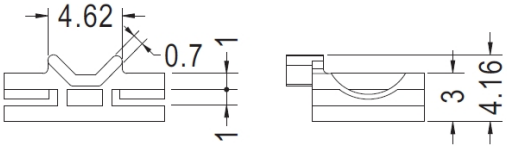


DTZ-71

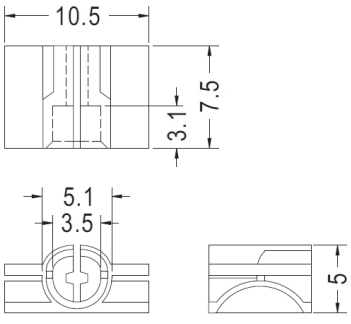


PART NO	A	B	C	D	PACKAGE
DTZ-28	4.0	10.0	3.0	1.0	1000
DTZ-29	4.5	10.0	3.0	1.0	1000
DTZ-30	5.0	10.0	3.0	1.0	1000
DTZ-31	5.5	10.0	3.0	1.0	1000
DTZ-32	6.0	10.0	3.0	1.0	1000
DTZ-33	6.5	10.0	3.0	1.0	1000
DTZ-34	7.0	10.0	3.0	1.0	1000
DTZ-35	7.5	10.0	3.0	1.0	1000
DTZ-36	8.0	10.0	3.0	1.0	1000
DTZ-37	8.5	10.0	3.0	1.0	1000
DTZ-38	9.0	10.0	3.0	1.0	1000
DTZ-39	9.5	10.0	3.0	1.0	1000
DTZ-40	10.0	10.0	3.0	1.0	1000
DTZ-49	3.5	10.0	3.0	1.0	1000
DTZ-71	4.5	9.0	3.0	1.0	1000
DTZ-78	6.5	10.0	3.3	1.3	1000

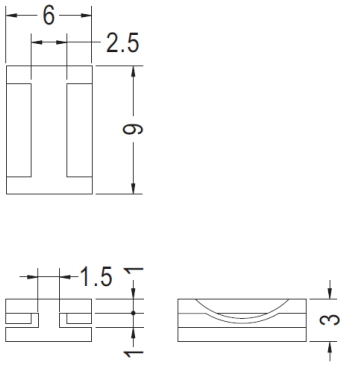




PART NO	A	B	PACKAGE
DTZ-41	5.0	6.6	1000
DTZ-42	6.7	8.3	1000
DTZ-43	7.0	8.6	1000

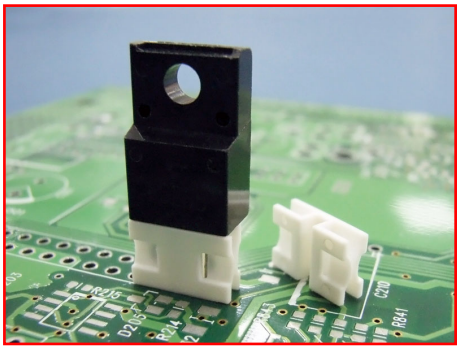


PART NO	PACKAGE
DTZ-44	1000



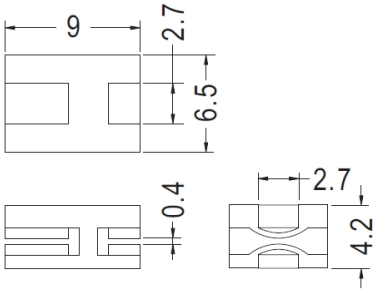
PART NO	PACKAGE
DTZ-57	1000

晶体管座 TRNASISTOR HOUSING 电晶体座

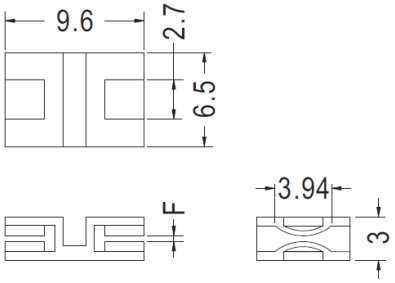


- MATERIAL： NYLON 66 (UL)/PBT(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

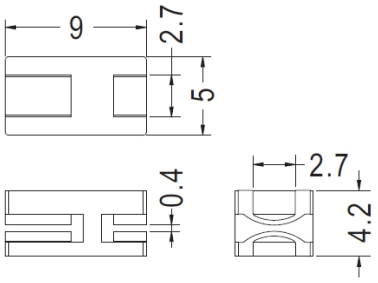
用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



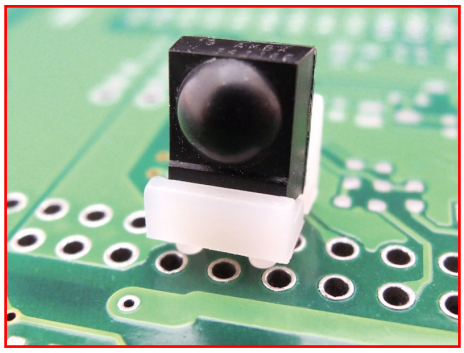
PART NO	PACKAGE
DTZ-45	1000



PART NO	A	PACKAGE
DTZ-46	0.4	1000
DTZ-47	0.5	1000

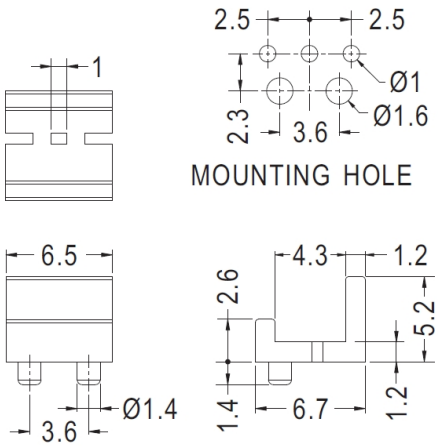


PART NO	PACKAGE
DTZ-79	1000

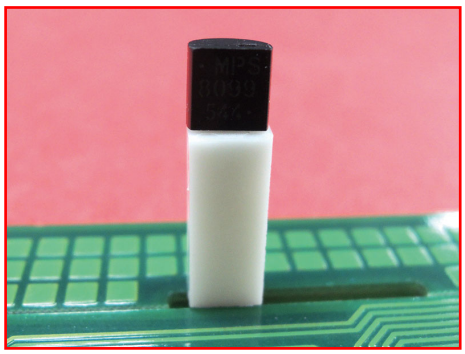


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

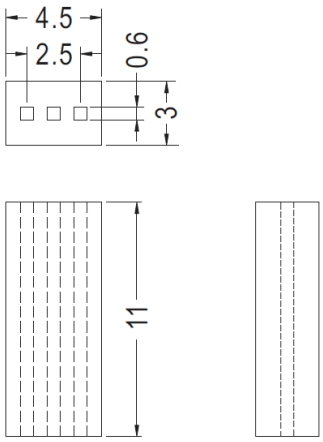
用途： 晶体管座，也称电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。



PART NO	PACKAGE
DTZ-50	1000

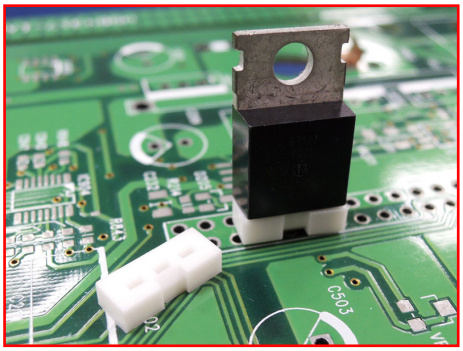


用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。



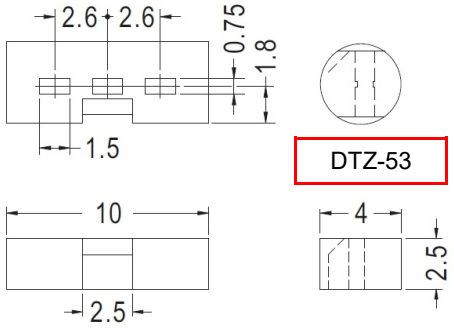
PART NO	PACKAGE
TR3-11-1	1000

晶体管座 TRNASISTOR HOUSING 电晶体座



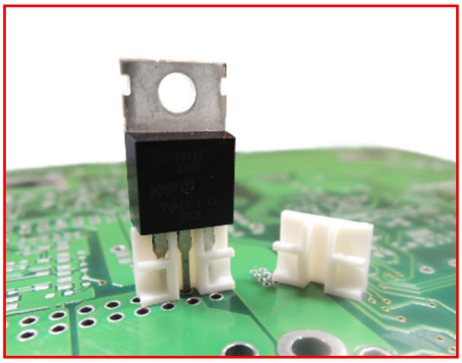
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

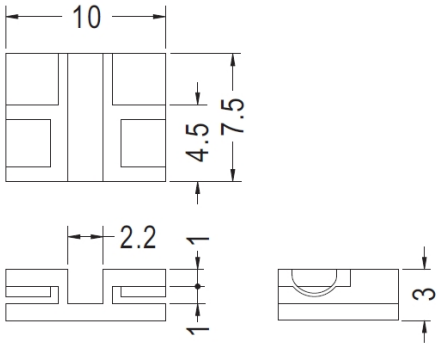
用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



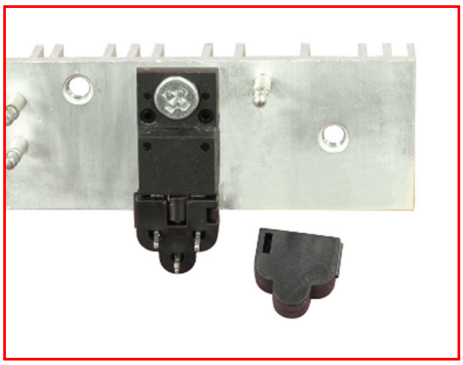
DTZ-53

PART NO	PACKAGE
DTZ-52	1000
DTZ-53	1000



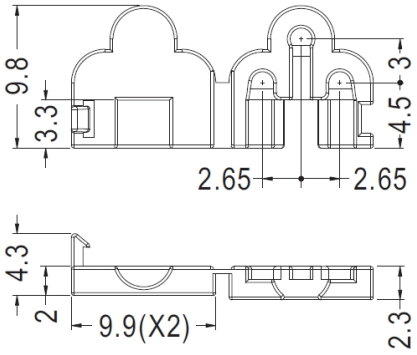


PART NO	PACKAGE
DTZ-56	1000



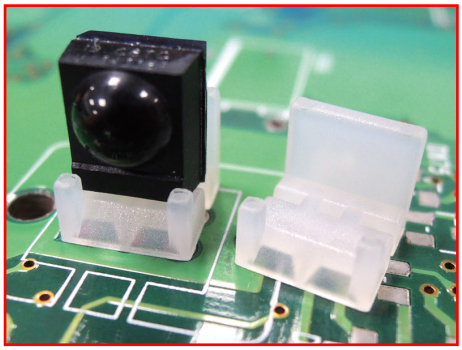
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，用于功率晶体之绝缘与防尘。



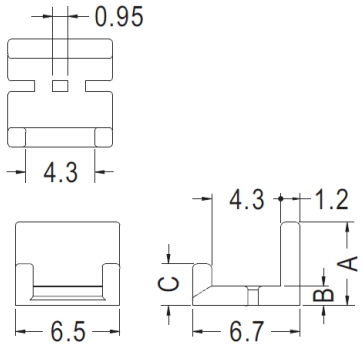
PART NO	PACKAGE
DTZ-59	1000

晶体管座 TRNASISTOR HOUSING 电晶体座

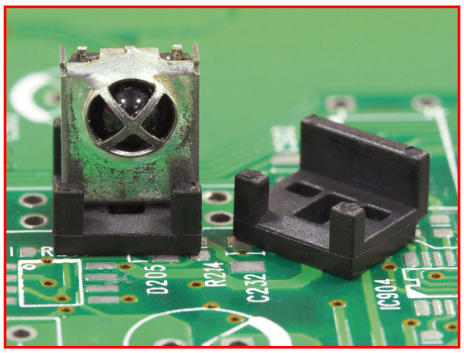


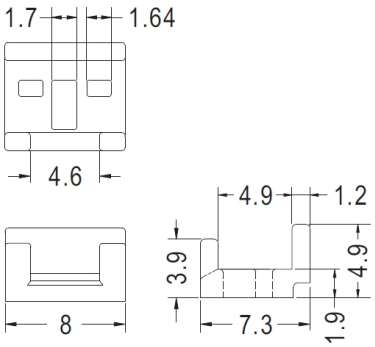
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。

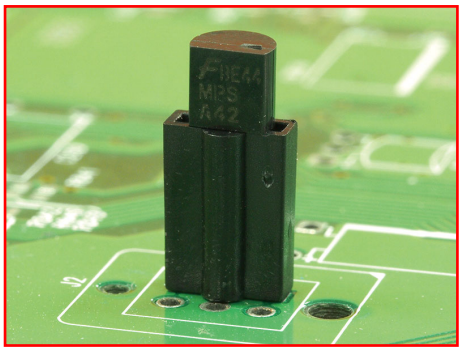


PART NO	A	B	C	PACKAGE
DTZ-60	5.2	1.2	2.6	1000
DTZ-61	6.0	2.0	3.4	1000
DTZ-63	9.3	5.3	6.7	1000



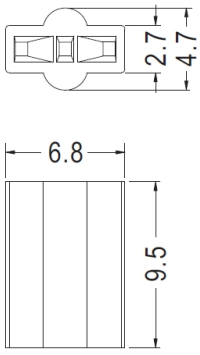


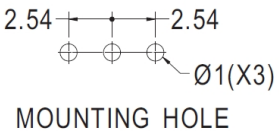
PART NO	PACKAGE
DTZ-62	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

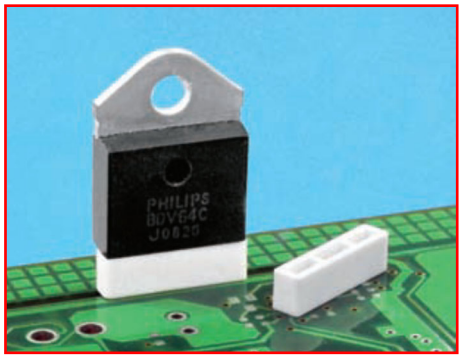
用途： 晶体管座，也称电晶体座，保护TO-92功率晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。





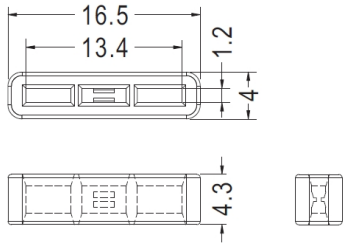
PART NO	PACKAGE
TO-92-2	1000

晶体管座 TRNASISTOR HOUSING 电晶体座



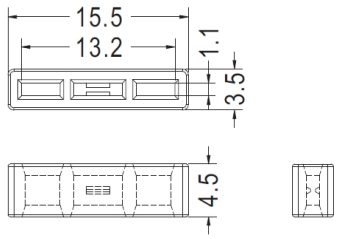
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，适用于TO-247电晶体，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

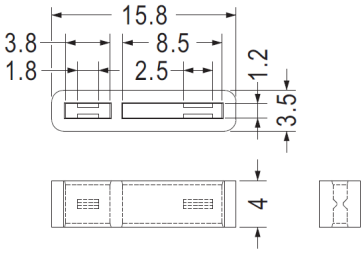


PART NO	PACKAGE
TO-247-3	1000

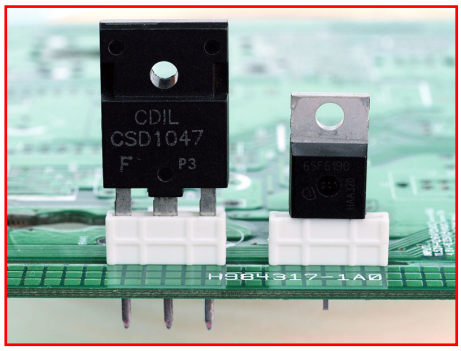
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： WHITE
- UNIT：mm



PART NO	PACKAGE
TO-247-4	1000

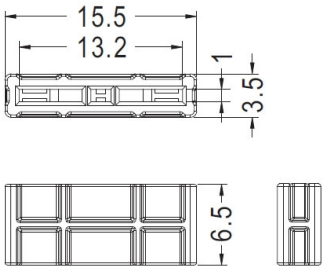


PART NO	PACKAGE
TO-247-5	1000

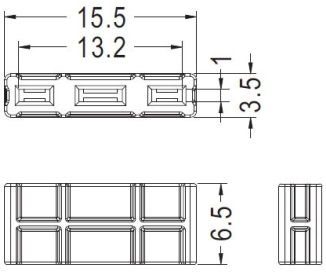


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： WHITE/NATRUAL
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

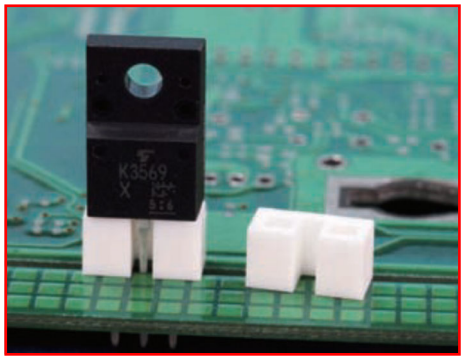


PART NO	PACKAGE
DTZ-68	1000



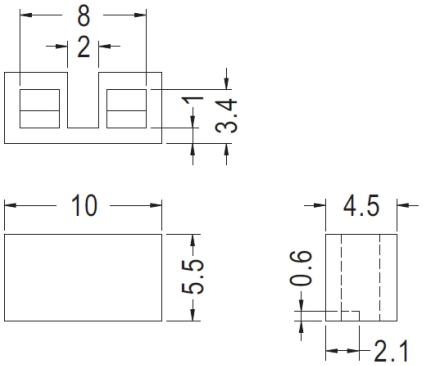
PART NO	PACKAGE
DTZ-77	1000

晶体管座 TRNASISTOR HOUSING 电晶体座

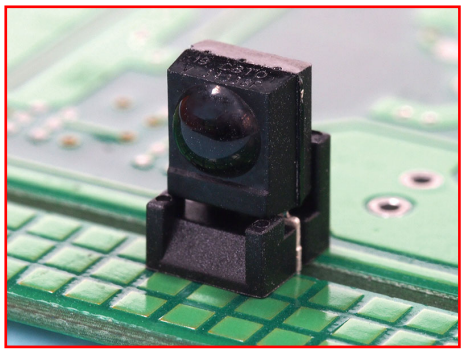


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。

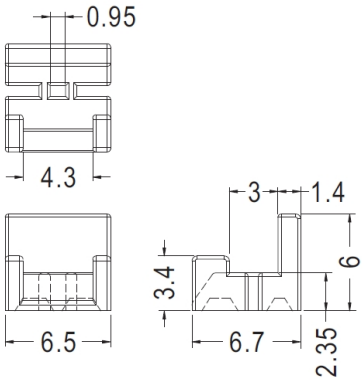


PART NO	PACKAGE
DTZ-72	1000

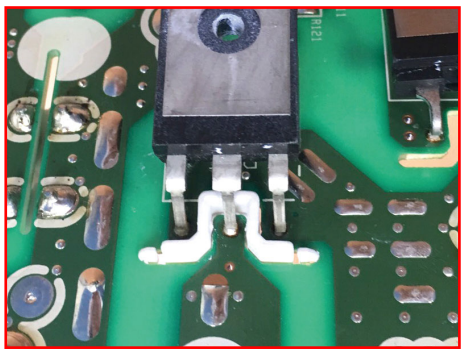


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。

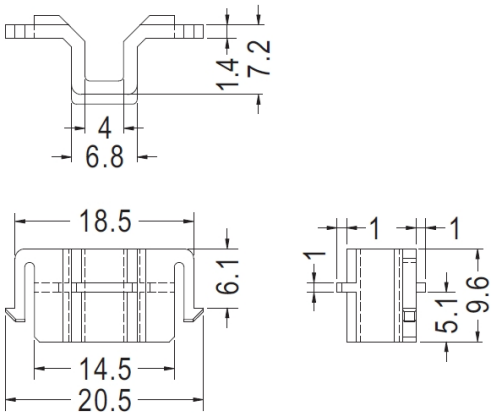


PART NO	PACKAGE
DTZ-74	1000



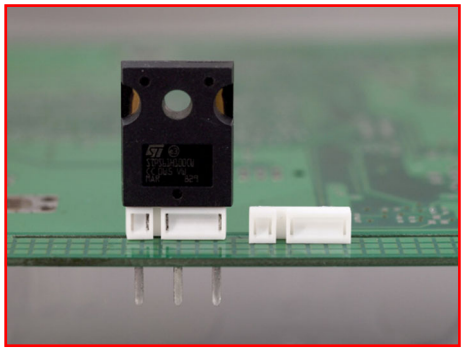
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK/WHITE
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。



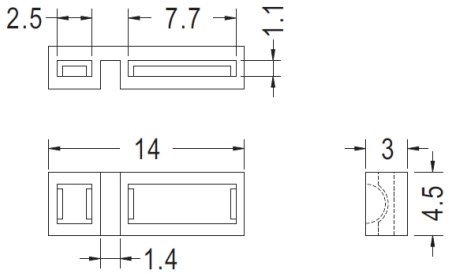
PART NO	PACKAGE
DTZ-76	1000

晶体管座 TRNASISTOR HOUSING 电晶体座



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

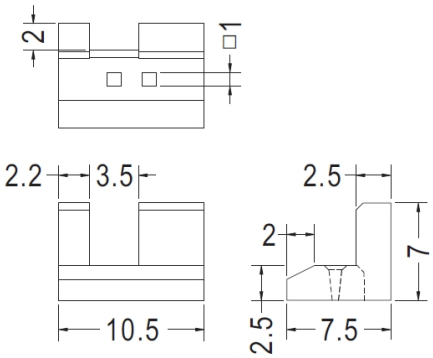


PART NO	PACKAGE
DTZ-80	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

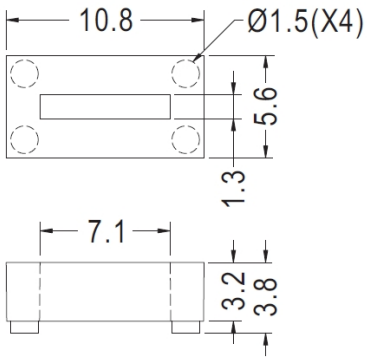


PART NO	PACKAGE
DTZ-81	1000



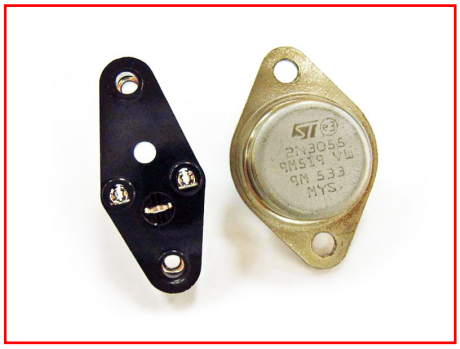
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 晶体管座，也称电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



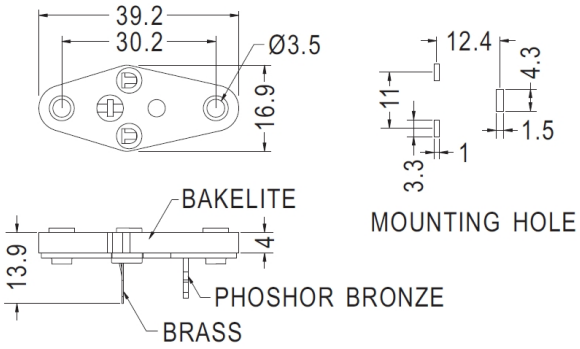
PART NO	PACKAGE
PAHO-014	1000

TO-3晶体管座 TRNASISTOR HOUSING TO-3电晶体座



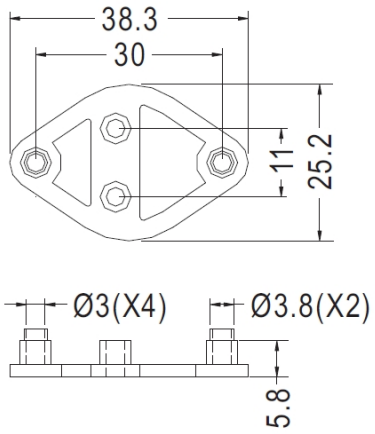
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： TO-3晶体管座，也称TO-3电晶体座，锁于TO-3功率晶体与散热片之间，做为绝缘与保护之用。

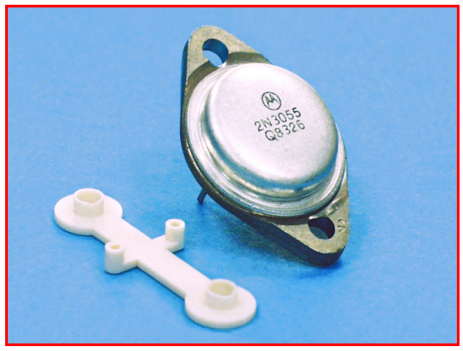


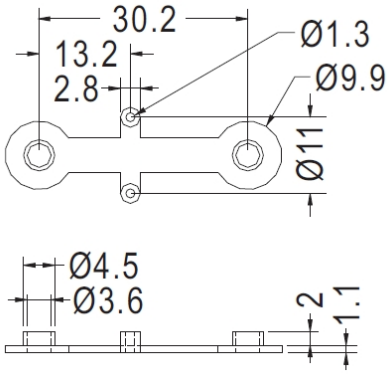
PART NO	PACKAGE
TO-3-K1	1000





PART NO	PACKAGE
TO-3-K2	500





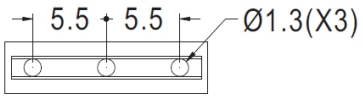
PART NO	PACKAGE
TO-3-K3	1000

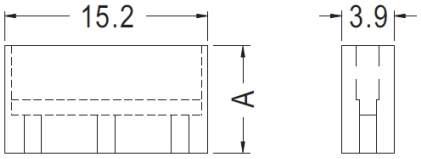
TO-3晶体管座 TRNASISTOR HOUSING TO-3电晶体座



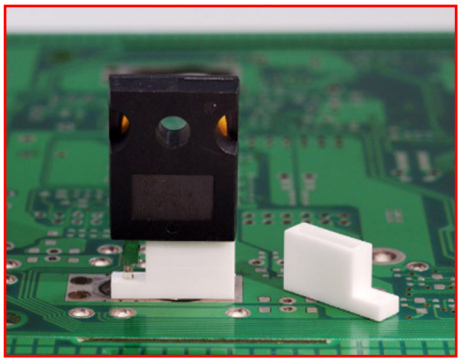
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

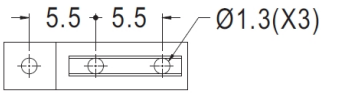
用途： TO-3晶体管座，也称TO-3电晶体座，保护TO-3P功率晶体，保护晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

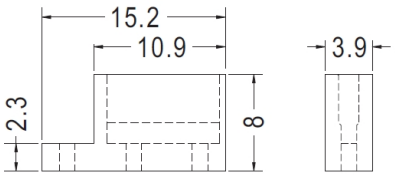




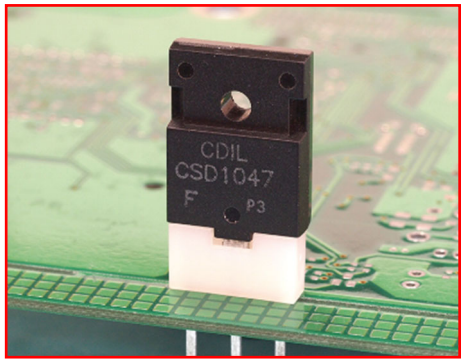
PART NO	A	PACKAGE
TO-3-K4	8.0	1000
TO-3-K5	10.0	1000

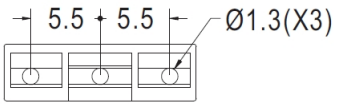


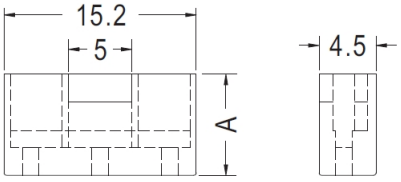




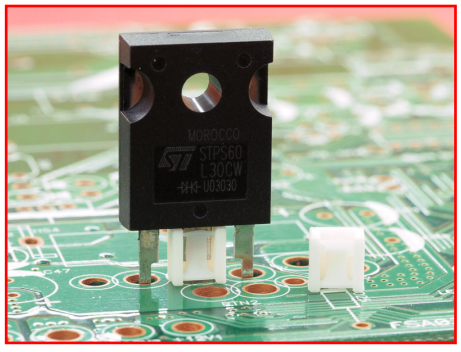
PART NO	PACKAGE
TO-3-K12	1000

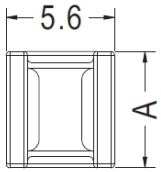


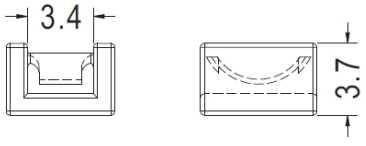




PART NO	A	PACKAGE
TO-3-K10	8.0	1000
TO-3-K11	10.0	1000

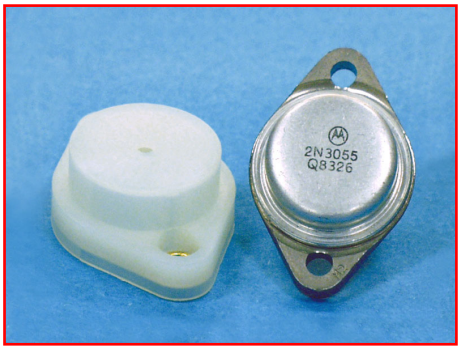




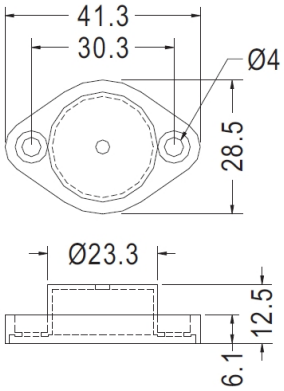


PART NO	A	PACKAGE
TO-3-K7	4.2	1000
TO-3-K8	6.0	1000
TO-3-K9	4.6	1000

TO-3晶体管盖 TRNASISTOR COVER TO-3电晶体盖



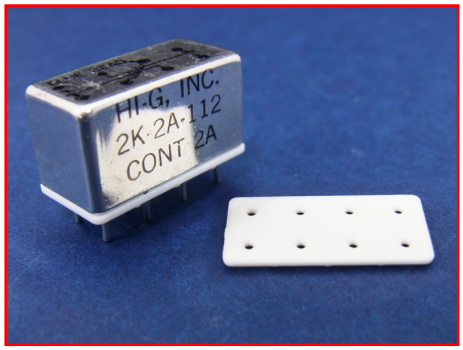
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm



用途： TO-3晶体管盖，也称TO-3电晶体盖，用于TO-3功率晶体之外壳绝缘。

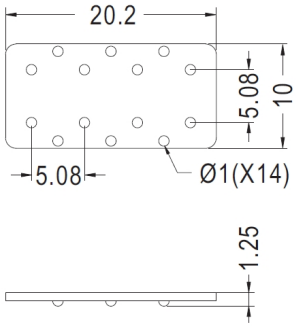
PART NO	PACKAGE
TO-3-K6	200

石英晶体垫片 CRYSTAL WASHER　垫圈 华司

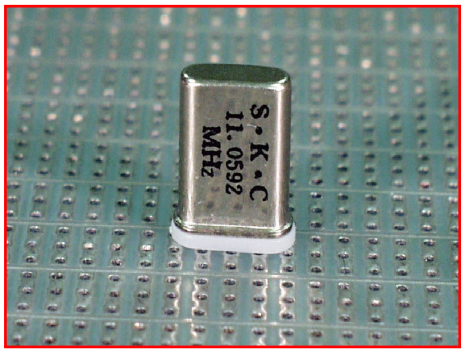


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 石英晶体垫片，保护石英震荡晶体立于PC板上外壳不会与PC板短路，且高度一致增加可靠度。

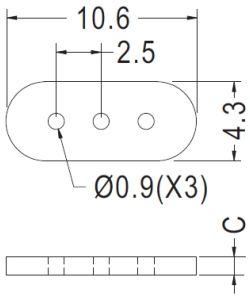


PART NO	PACKAGE
QCK-10	500

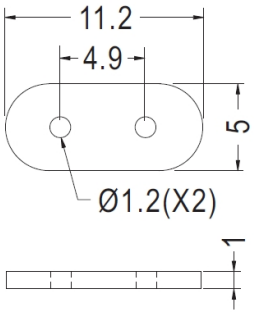


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

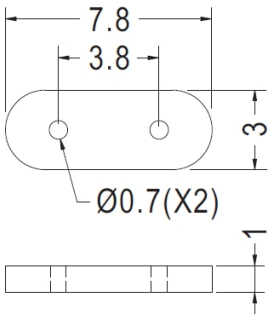
用途： 石英晶体垫片，保护石英震荡晶体立于PC板上外壳不会与PC板短路，且高度一致增加可靠度。



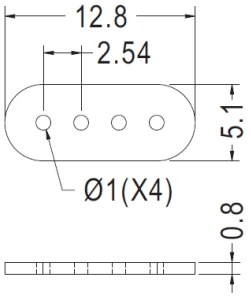
PART NO	A	PACKAGE
QCK-1	1.0	2000
QCK-8	0.5	2000



PART NO	PACKAGE
QCK-2	2000

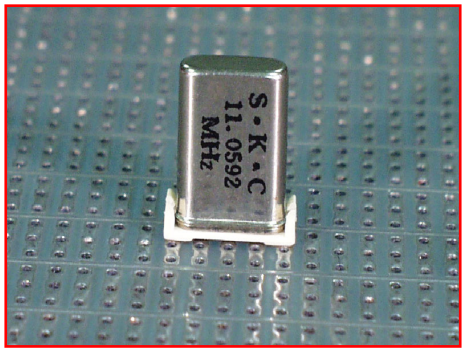


PART NO	PACKAGE
QCK-3	2000



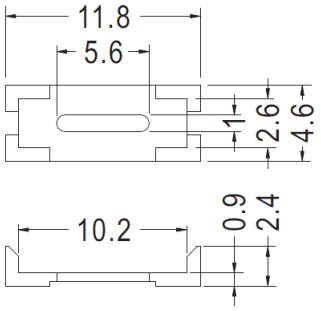
PART NO	PACKAGE
QCK-9	2000

石英晶体垫片 CRYSTAL WASHER 垫圈 华司

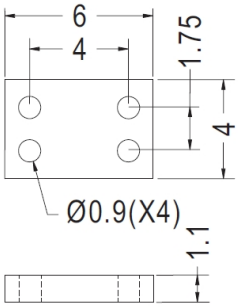


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

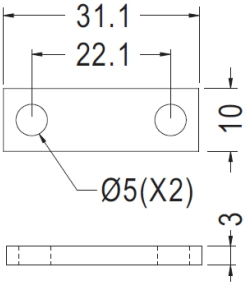
用途： 石英晶体垫片，保护石英震荡晶体立于PC板上外壳不会与PC板短路，且高度一致增加可靠度。



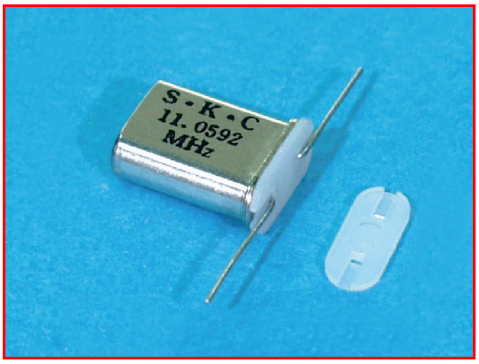
PART NO	PACKAGE
QCK-4	2000

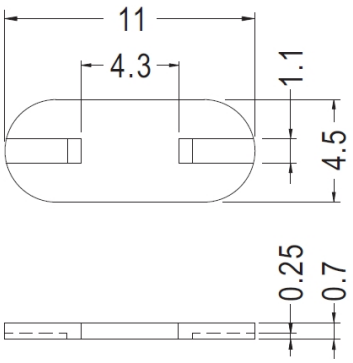


PART NO	PACKAGE
QCK-5	2000



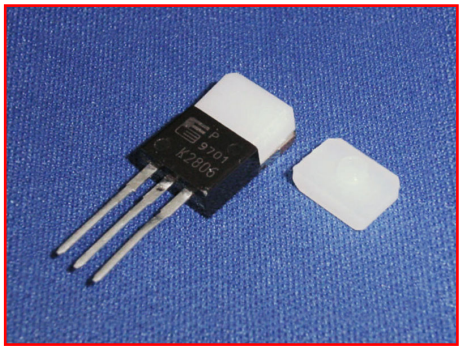
PART NO	PACKAGE
QCK-6	2000





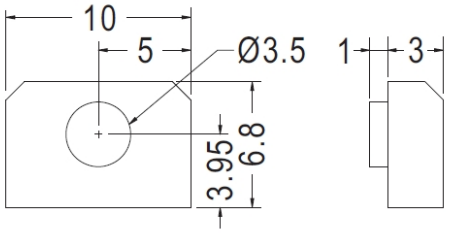
PART NO	PACKAGE
QCK-7	2000

TO-220晶体管座 TRNASISTOR HOUSING 电晶体座

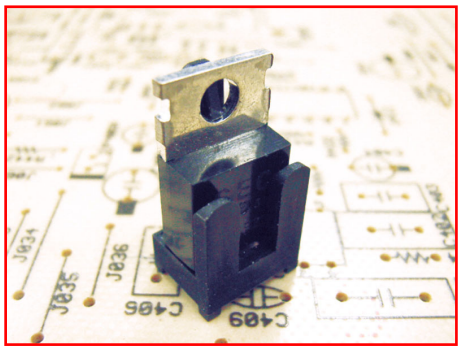


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： TO-220晶体管座，也称电晶体座，用于TO-220功率晶体组装。

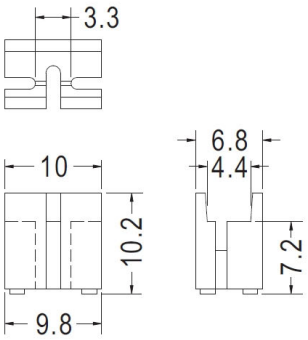


PART NO	PACKAGE
TO220-1	2000

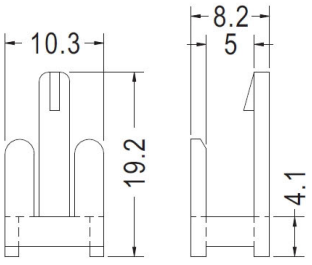


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

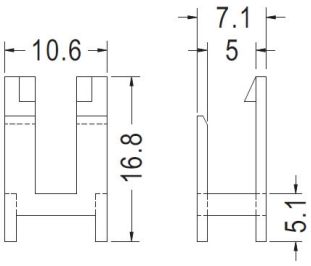
用途： TO-220晶体管座，也称电晶体座，保护TO-220包装之晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致，增加可靠度。



PART NO	PACKAGE
TO-220-T01	1000

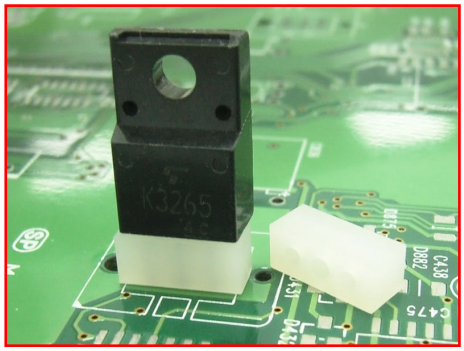


PART NO	PACKAGE
TO-220-T02	1000



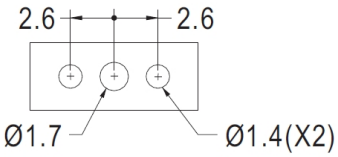
PART NO	PACKAGE
TO-220-T03	1000

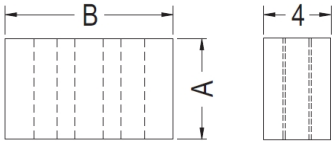
TO-220晶体管座 TRNASISTOR HOUSING 电晶体座



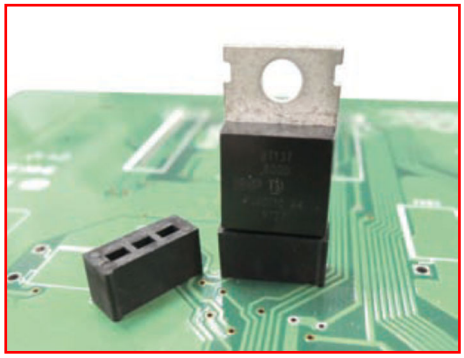
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

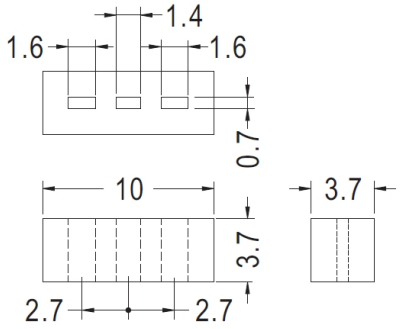
用途： TO-220晶体管座，也称电晶体座，保护TO-220包装之晶体立于PC板上，使接脚不弯曲、折断、短路、且高度一致，增加可靠度。

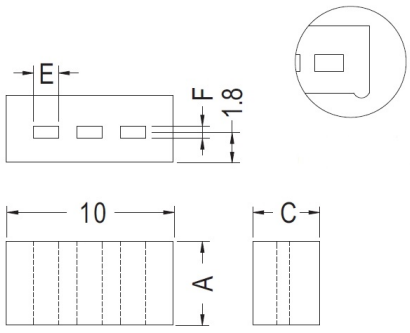




PART NO	A	B	PACKAGE
TO-220-T04	3.0	9.8	1000
TO-220-T05	3.7	9.8	1000
TO-220-T06	6.0	9.8	1000
TO-220-T07	4.0	9.8	1000
TO-220-T08	5.0	10.0	1000
TO-220-T09	7.0	9.8	1000
TO-220-T10	8.5	9.8	1000
TO-220-T11	9.0	9.8	1000
TO-220-T12	9.5	9.8	1000



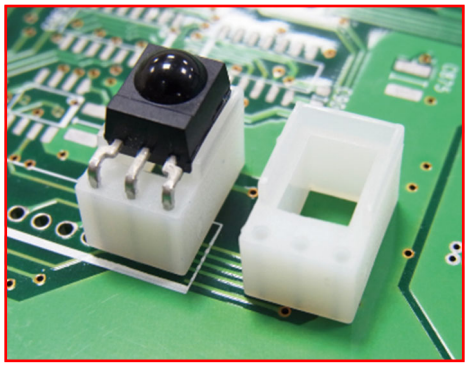




PART NO	PACKAGE
TO-220-T15	2000

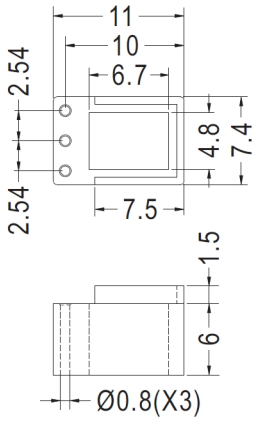
PART NO	A	C	E	F	PACKAGE
TO-220-T13	5.0	4.0	1.5	0.75	1000
TO-220-T14	5.0	4.3	1.7	1.0	1000
TO-220-T16	3.0	3.0	1.5	0.75	1000

光电晶体座 IR RECEIVER HOLDER 电晶体座



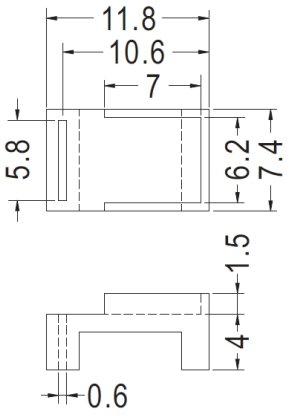
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 光电晶体座，也称电晶体座，用于光晶体脚座，固定高度，可过锡炉，美观整齐。

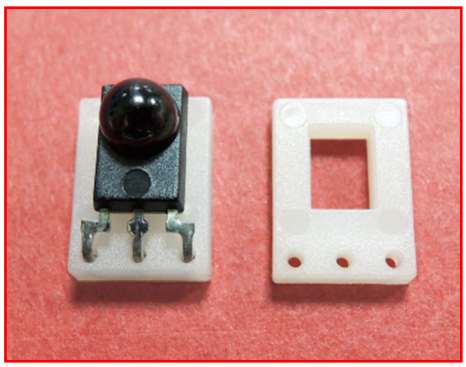


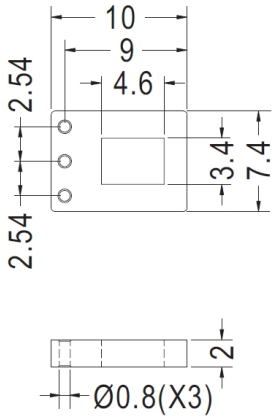
PART NO	PACKAGE
REH-1	1000



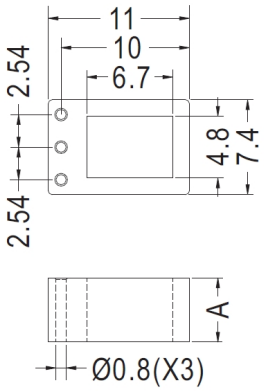


PART NO	PACKAGE
REH-7	1000



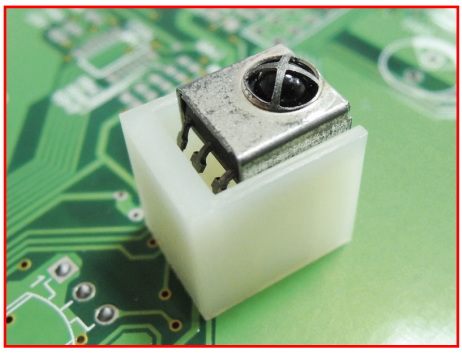


PART NO	PACKAGE
REH-2	1000



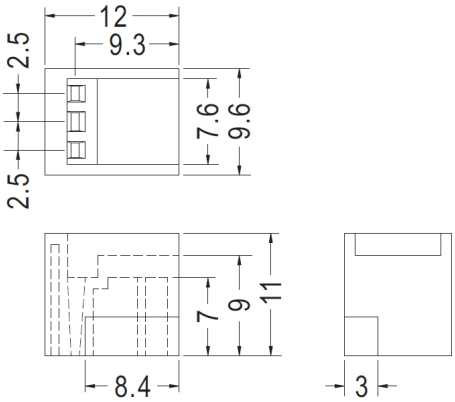
PART NO	A	PACKAGE
REH-3	3.0	1000
REH-4	5.0	1000
REH-5	6.0	1000
REH-6	12.6	1000

光电晶体座 IR RECEIVER HOLDER 电晶体座

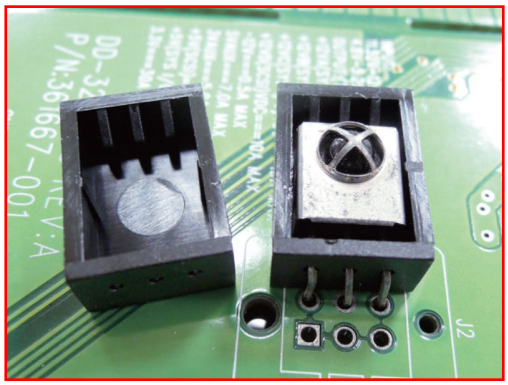


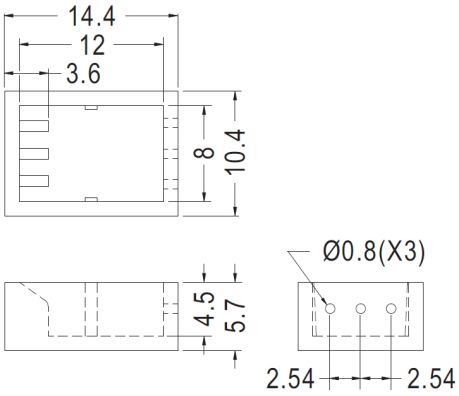
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 光电晶体座，也称电晶体座，用于光晶体脚座，固定高度，可过锡炉，美观整齐。

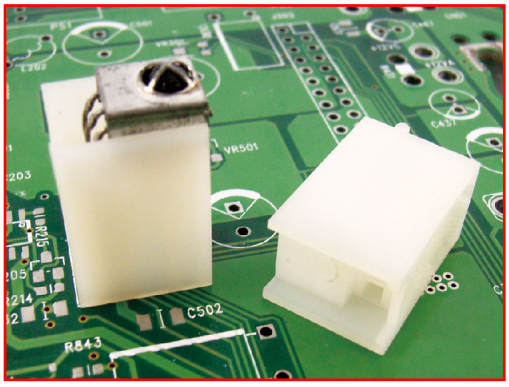


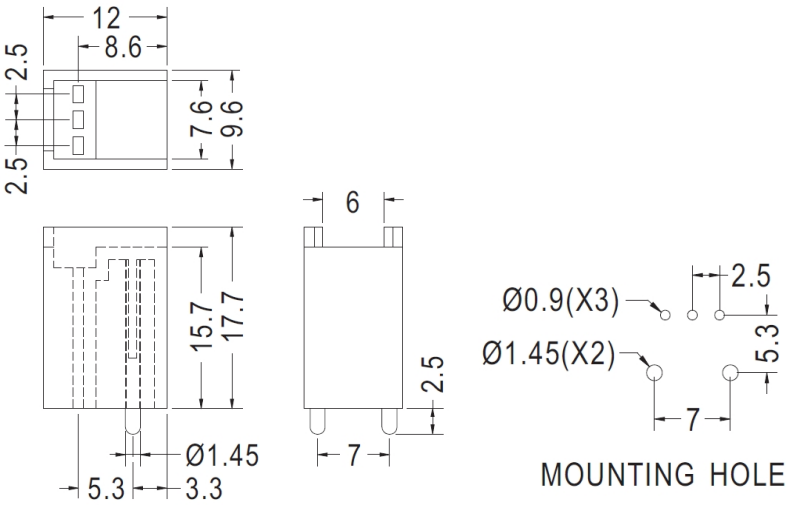
PART NO	PACKAGE
REH-8	1000





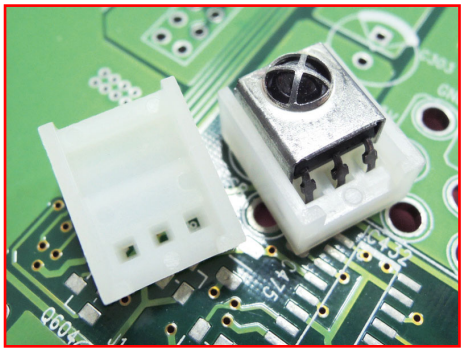
PART NO	PACKAGE
REH-16	1000





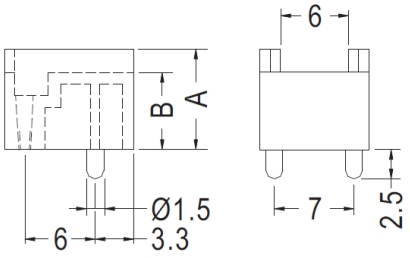
PART NO	PACKAGE
REH-9	1000

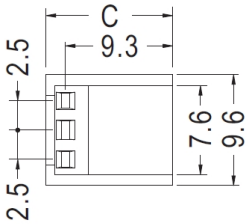
光电晶体座 IR RECEIVER HOLDER 电晶体座

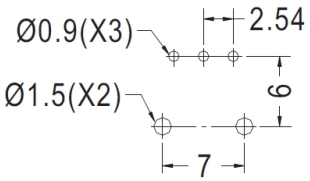


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

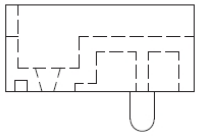
用途： 光电晶体座，也称电晶体座，用于光晶体脚座，固定高度，可过锡炉，美观整齐。



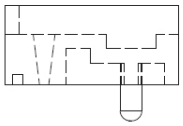




MOUNTING HOLE

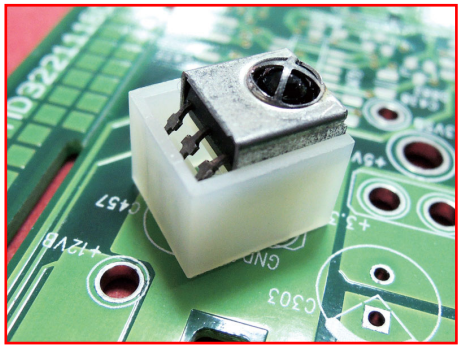


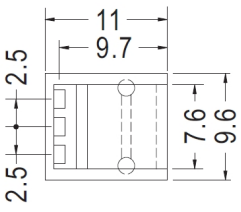
REH-10

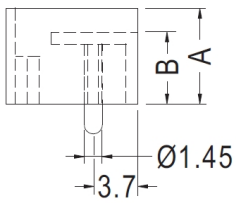


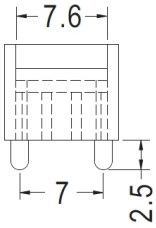
REH-20

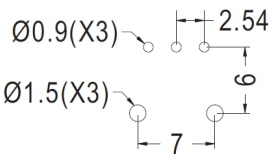
PART NO	A	B	C	PACKAGE
REH-10	5.5	3.5	12.0	1000
REH-11	10.0	8.0	11.0	1000
REH-12	11.0	9.0	11.0	1000
REH-20	5.5	3.5	12.0	1000
REH-21	12.5	10.5	11.0	1000







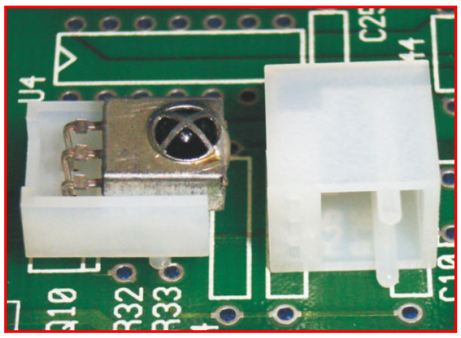




MOUNTING HOLE

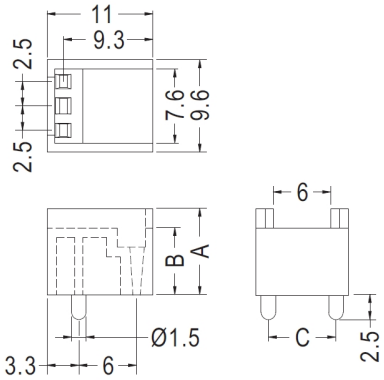
PART NO	A	B	PACKAGE
REH-13	8.0	6.0	1000
REH-22	6.5	4.5	1000

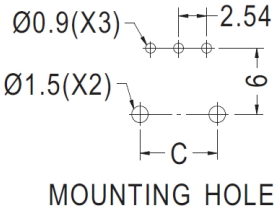
光电晶体座 IR RECEIVER HOLDER 电晶体座



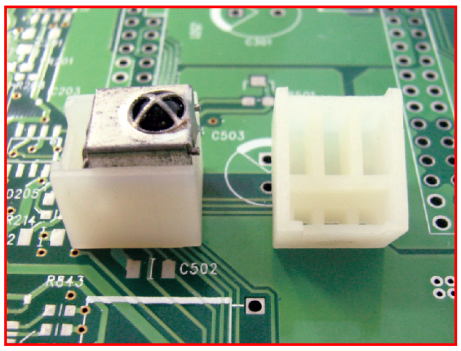
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

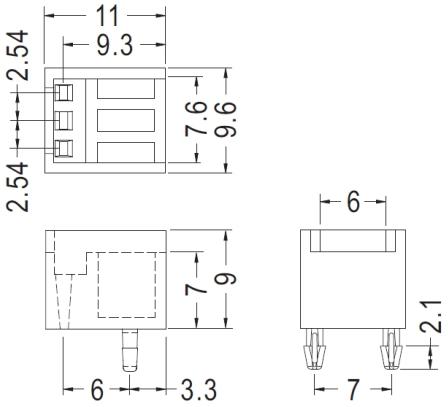
用途： 光电晶体座，也称电晶体座，用于光晶体脚座，固定高度，可过锡炉，美观整齐。

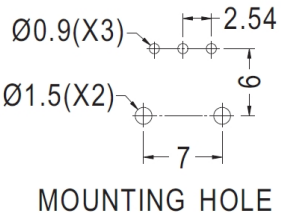




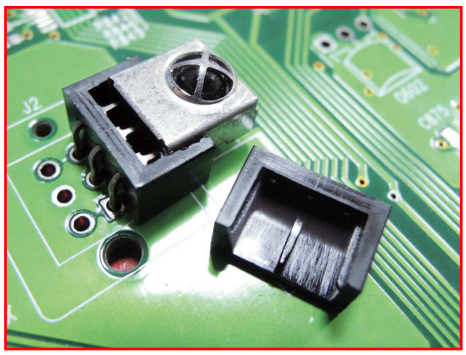
PART NO	A	B	C	PACKAGE
REH-14	9.0	7.0	7.0	1000
REH-15	17.0	15.0	6.0	1000

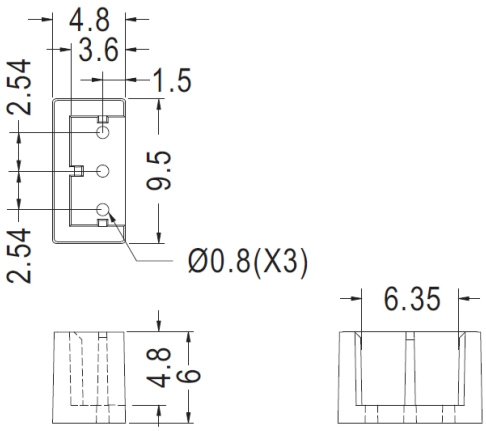






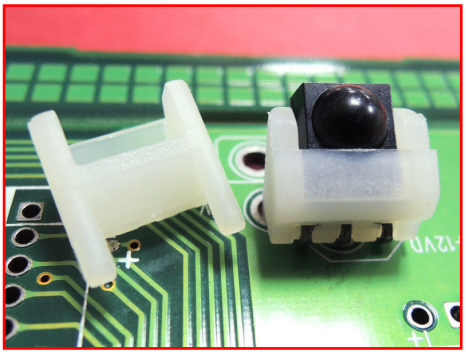
PART NO	PACKAGE
REH-17	1000





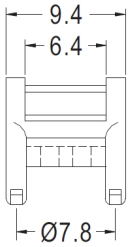
PART NO	PACKAGE
REH-18	1000

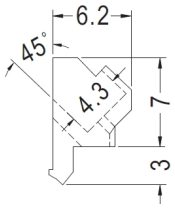
光电晶体座 IR RECEIVER HOLDER 电晶体座

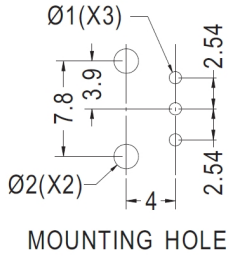


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 光电晶体座，也称电晶体座，用于光晶体脚座，固定高度，可过锡炉，美观整齐。

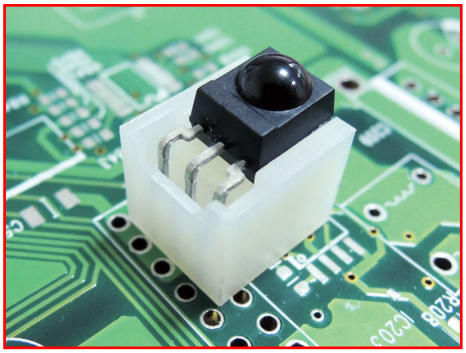


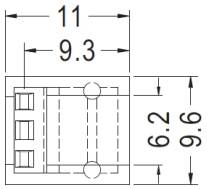


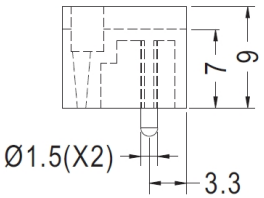


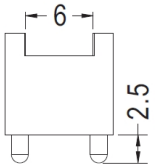
MOUNTING HOLE

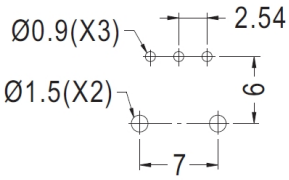
PART NO	PACKAGE
REH-19	1000







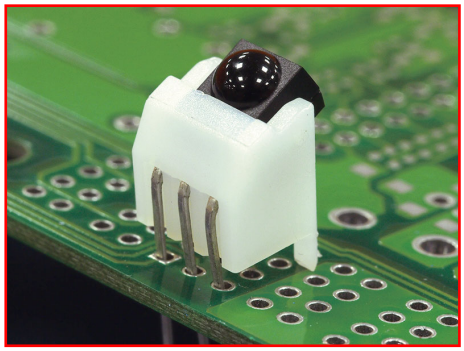




MOUNTING HOLE

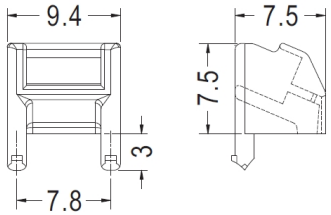
PART NO	PACKAGE
REH-23	1000

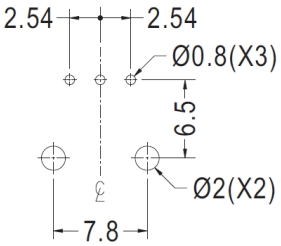
IR晶体座 IR RECEIVER HOLDER IR电晶体座



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

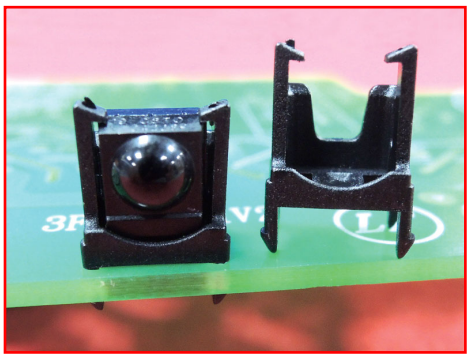
用途： IR晶体座，也称IR电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。

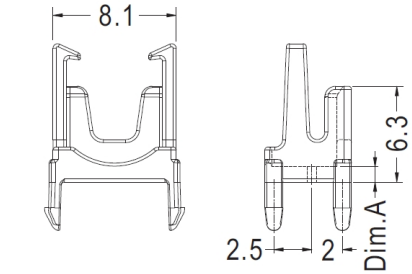


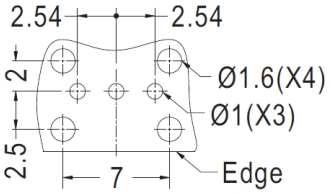


MOUNTING HOLE
THICKNESS 1.6

PART NO	PACKAGE
IR-1	1000

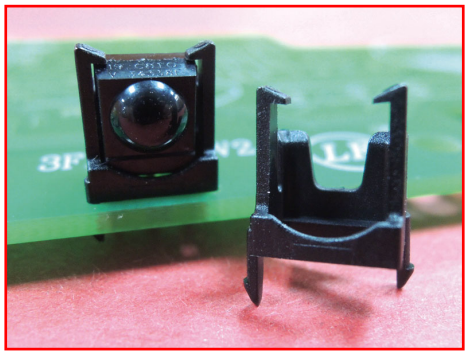


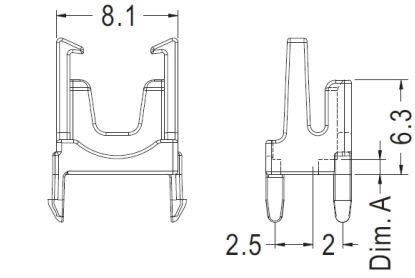


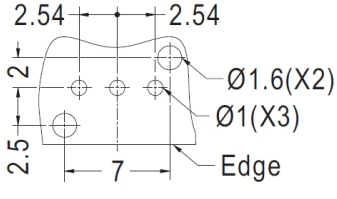


MOUNTING HOLE
THICKNESS 1.6

PART NO	Dim.A	PACKAGE
IR-2	1.0	1000
IR-3	1.5	1000
IR-4	2.0	1000
IR-5	2.5	1000
IR-6	3.0	1000
IR-7	3.5	1000
IR-8	4.0	1000
IR-9	4.5	1000
IR-10	5.0	1000
IR-11	5.5	1000
IR12	6.0	1000



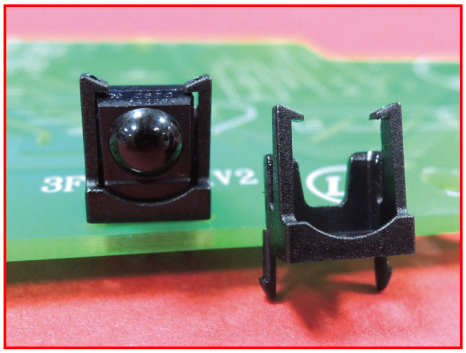




MOUNTING HOLE
THICKNESS 1.6

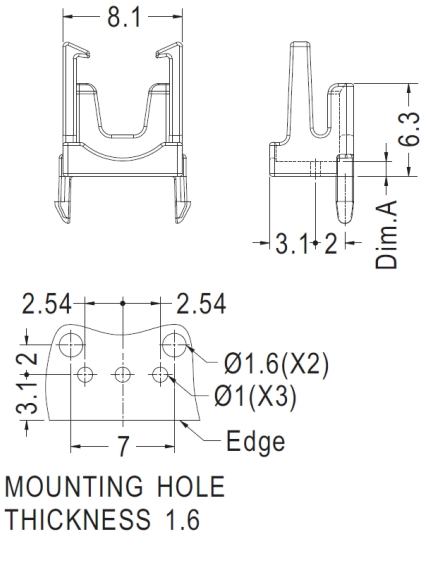
PART NO	Dim.A	PACKAGE
IR-13	1.0	1000
IR-14	1.5	1000
IR-15	2.0	1000
IR-16	2.5	1000
IR-17	3.0	1000
IR-18	3.5	1000
IR-19	4.0	1000
IR-20	4.5	1000
IR-21	5.0	1000
IR-22	5.5	1000
IR-23	6.0	1000

IR晶体座 IR RECEIVER HOLDER IR电晶体座

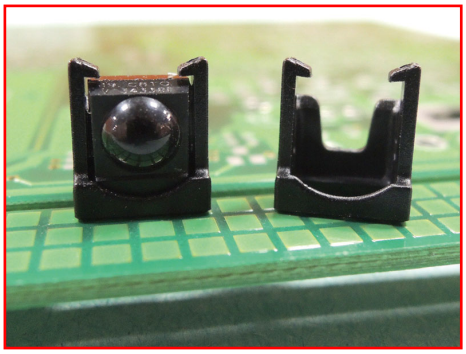


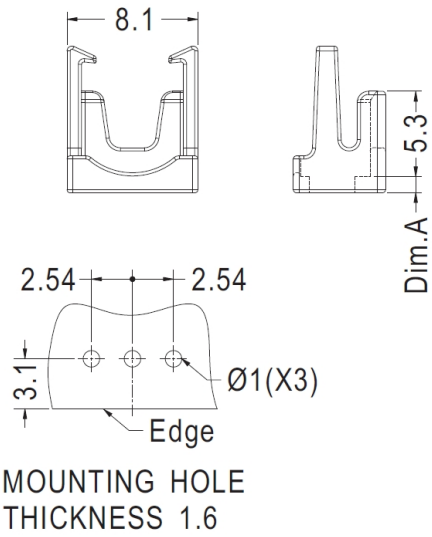
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： IR晶体座，也称IR电晶体座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。

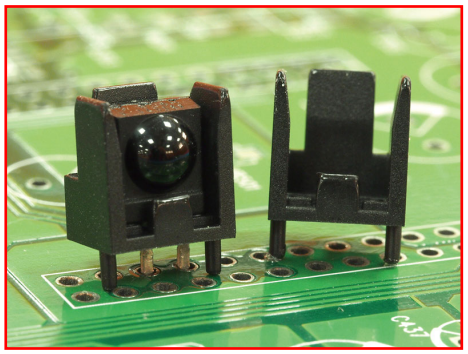


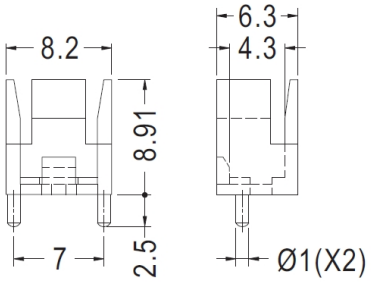
PART NO	Dim.A	PACKAGE
IR-24	1.0	1000
IR-25	1.5	1000
IR-26	2.0	1000
IR-27	2.5	1000
IR-28	3.0	1000
IR-29	3.5	1000
IR-30	4.0	1000
IR-31	4.5	1000
IR-32	5.0	1000
IR-33	5.5	1000
IR-34	6.0	1000

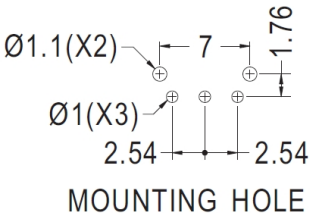




PART NO	Dim.A	PACKAGE
IR-36	1.0	1000
IR-37	1.5	1000
IR-38	2.0	1000
IR-39	2.5	1000
IR-40	3.0	1000
IR-41	3.5	1000
IR-42	4.0	1000
IR-44	5.0	1000
IR-46	6.0	1000
IR-47	4.5	1000
IR-48	5.5	1000
IR-49	7.0	1000

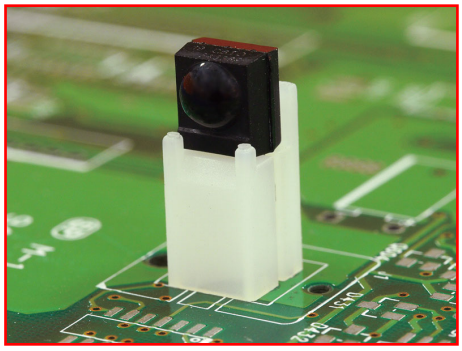






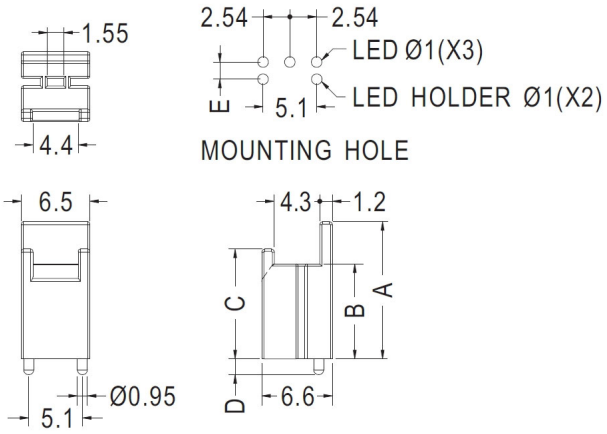
PART NO	PACKAGE
IR-35	1000

IR晶体管座 IR RECEIVER HOUSING



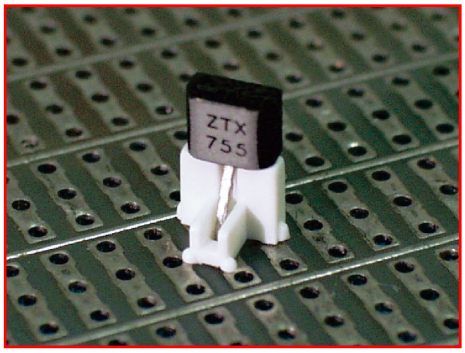
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： IR晶体管座，保护IR晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。



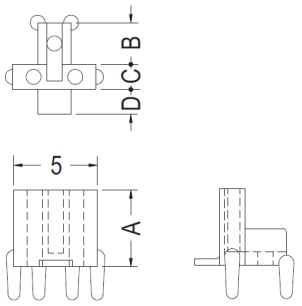
PART NO	A	B	C	D	E	PACKAGE
IR-50	13.0	9.0	10.4	1.5	1.6	1000
IR-51	14.8	10.8	12.2	0.9	2.4	1000

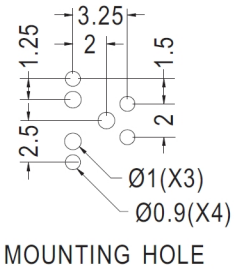
霍尔晶体座 HALL SENSOR HOUSING



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 霍尔晶体座，保护霍尔晶体立于PC板上，使接脚不弯曲、折断、短路，且高度一致。

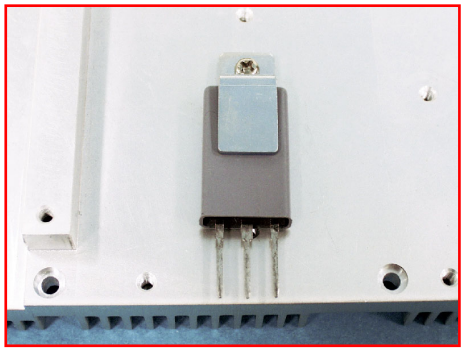




MOUNTING HOLE

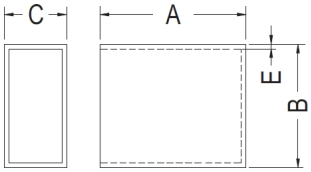
PART NO	A	B	C	D	PACKAGE
HLS-1	4.6	2.5	1.5	1.5	2000
HLS-2	10.5	2.4	1.7	1.4	2000

硅胶帽套 SILICON INSULATOR COVER

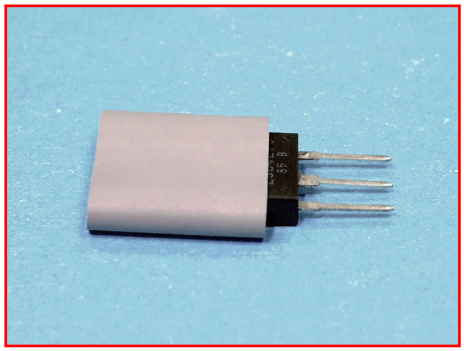


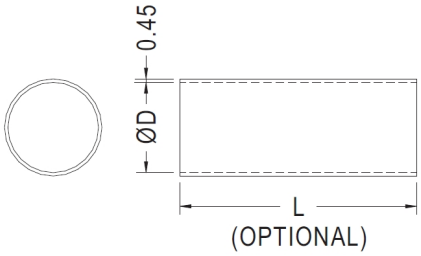
- MATERIAL： SILICON (UL)
- FLAME CLASS： 94HB/94V-0
- COLOR： GRAY
- UNIT：mm

用途： 硅胶帽套，固定于功率晶体与散热片之间，绝缘性特佳。

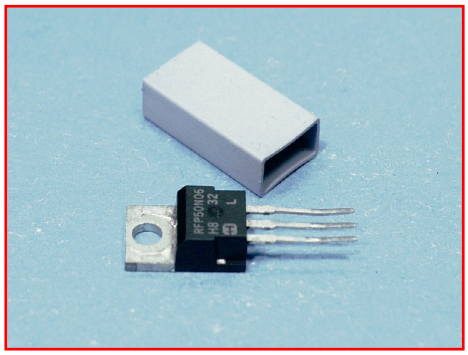


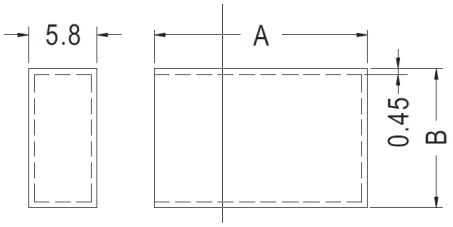
PART NO	A	B	C	E	PACKAGE
RUCT-5	16.0	11.4	5.5	0.45	1000
RUCT-6	28.5	18.0	6.4	0.75	1000
RUCT-7	35.0	20.0	6.4	0.75	1000





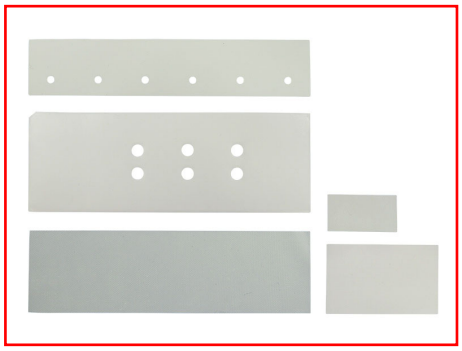
PART NO	D
RUCT-8	6.0
RUCT-9	8.0
RUCT-10	10.0
RUCT-11	12.0
RUCT-12	14.0
RUCT-13	16.0
RUCT-14	18.0





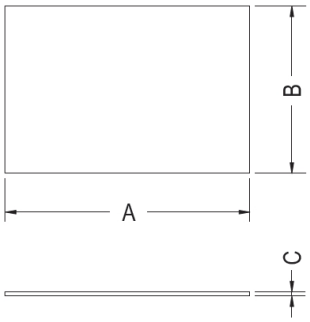
PART NO	A	B	PACKAGE
RUCT-16	28.5	17.5	1000
RUCT-17	25.0	17.5	1000
RUCT-18	21.7	11.5	1000

功率晶体导热硅胶片 Transistor Thermal Conductive Pad

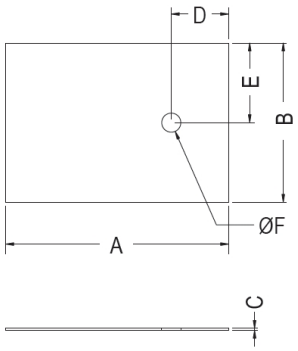


- MATERIAL： SILICON (UL)
- FLAME CLASS : 94V-0
- COLOR : GRAY
- UNIT： mm

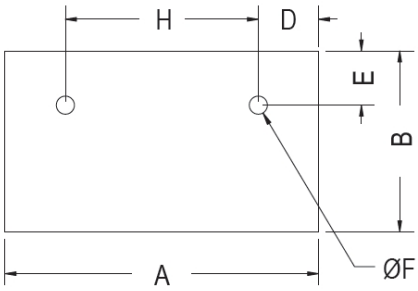
用途：功率晶体导热硅胶片，用于功率晶体之导热和绝缘。可依客户指定长、宽、高裁切成各种形状，如方形、圆形。



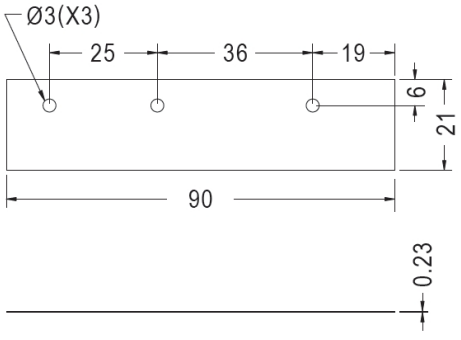
PART NO	A	B	C	PACKAGE
TSI-1	19.0	13.0	0.3	20000
TSI-2	21.0	12.5	0.3	5000
TSI-3	25.0	19.0	0.3	20000
TSI-4	30.0	12.0	0.3	20000
TSI-5	30.0	30.0	0.3	5000
TSI-6	45.0	20.5	0.3	5000
TSI-7	48.0	30.0	0.23	3000
TSI-8	300.0	200.0	0.3	500



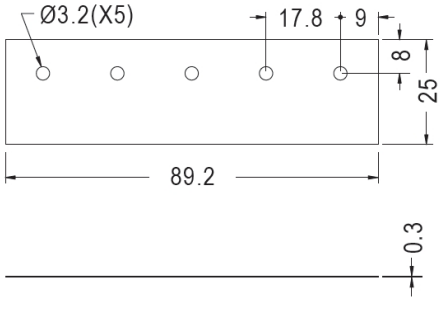
PART NO	A	B	C	D	E	F	PACKAGE
TSI-9	30.0	23.0	0.3	15.0	10.4	3.0	5000
TSI-10	30.0	30.0	0.45	15.0	15.0	4.5	5000
TSI-11	35.0	25.0	0.3	9.0	12.5	3.0	5000



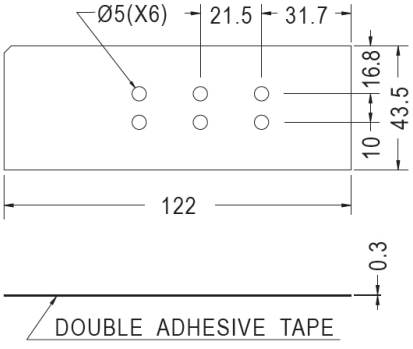
PART NO	A	B	C	D	E	F	PACKAGE
TSI-12	30.5	17.8	0.3	6.4	8.9	3.1	17.7	10000
TSI-13	33.5	12.5	0.3	5.75	7.0	3.0	22.0	3000
TSI-14	34.0	13.0	0.3	5.0	6.5	5.8	24.0	5000
TSI-15	52.0	30.0	0.3	10.0	9.0	3.0	32.0	5000
TSI-16	75.0	28.0	0.45	27.0	7.5	3.2	21.0	3000



PART NO	PACKAGE
TSI-17	5000



PART NO	PACKAGE
TSI-18	5000



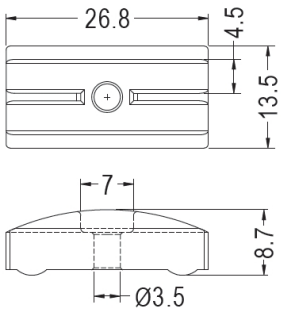
PART NO	PACKAGE
TSI-19	3000

功率晶体压板 POWER TRANSISTOR CLAMP DEPRESSOR 电源固定压条

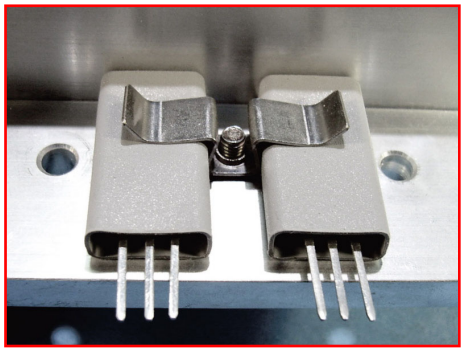


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2,94V-0
- COLOR： BLACK
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

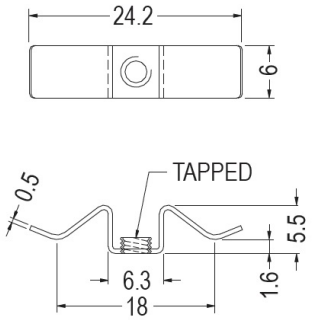


PART NO	PACKAGE
TRNK10	500

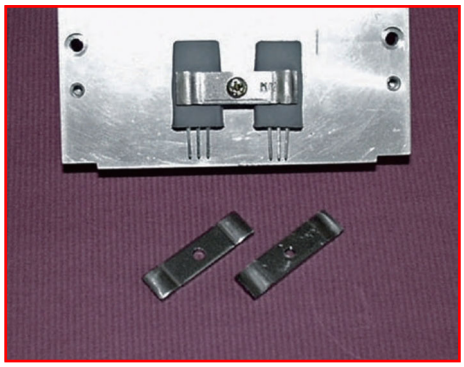


- MATERIAL： SUS
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

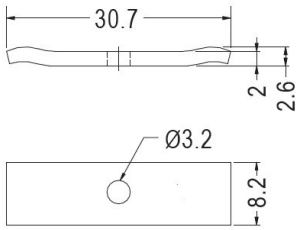


PART NO	TAPPED	PACKAGE
TRNK03	M3X0.5P	1000
TRNK04	M4X0.8P	1000
TRNK05	6-32 UNC	1000

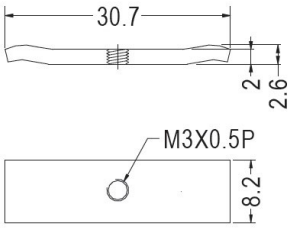


- MATERIAL： ZINC PLATED STEEL
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。



PART NO	PACKAGE
TRNK12	500

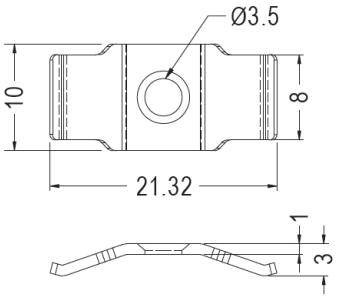


PART NO	PACKAGE
TRNK13	500



- MATERIAL： ZINC PLATED SK5
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

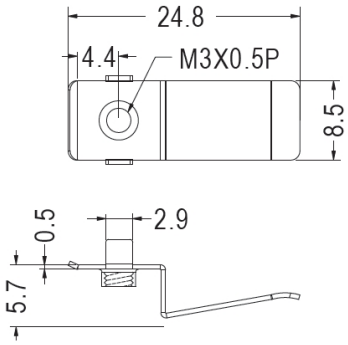


PART NO	PACKAGE
TRNK07	1000

功率晶体压板 POWER TRANSISTOR CLAMP DEPRESSOR 电源固定压条

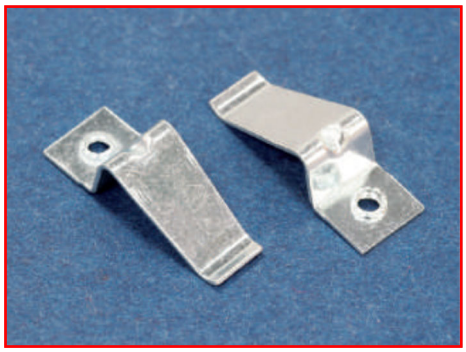


- MATERIAL： SUS
- UNIT：mm

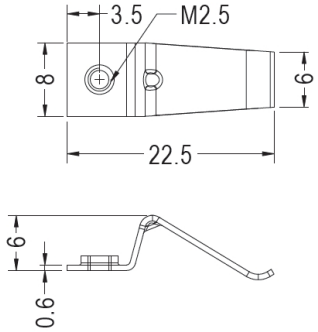


用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

PART NO	PACKAGE
TRNK08	1000



- MATERIAL： SPRING STAINLESS
- FINISH : ZINC PLATED
- UNIT：mm

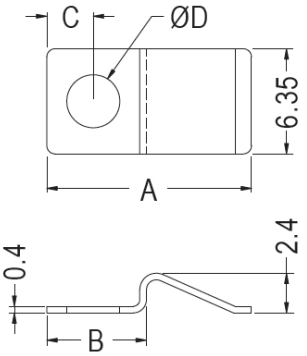


用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

PART NO	PACKAGE
TRNK18	500



- MATERIAL： SUS
- UNIT：mm

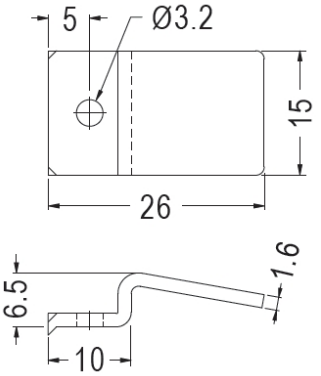


用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

PART NO	A	B	C	D	PACKAGE
TRNK09	12.33	6.0	2.8	3.2	2000
TRNK16	12.73	6.8	3.2	3.4	2000



- MATERIAL： ZINC PLATED STEEL
- UNIT：mm



用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。

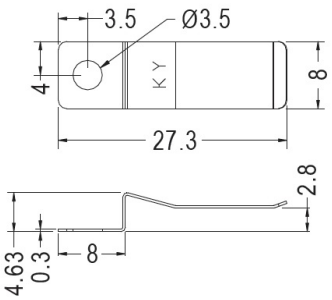
PART NO	PACKAGE
TRNK15	1000

功率晶体压板 POWER TRANSISTOR CLAMP DEPRESSOR 电源固定压条

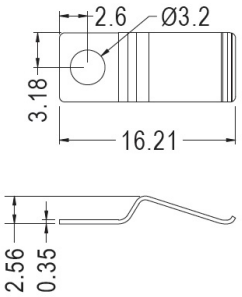


- MATERIAL： SUS
- UNIT：mm

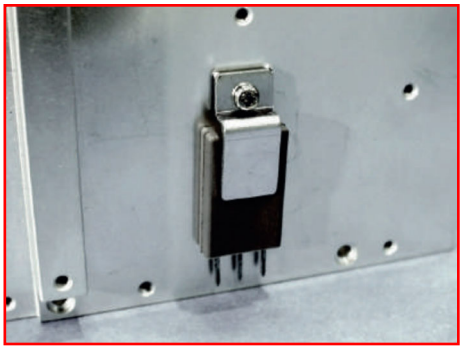
用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。



PART NO	PACKAGE
TRNK11	1000

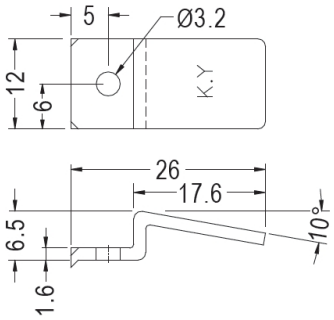


PART NO	PACKAGE
TRNK17	1000

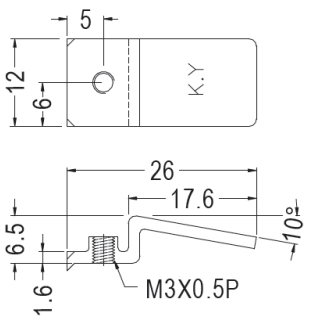


- MATERIAL： ZINC PLATED STEEL
- UNIT：mm

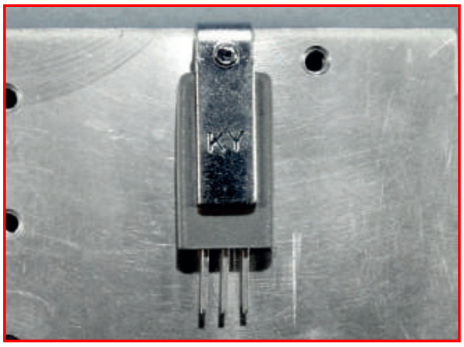
用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐



PART NO	PACKAGE
TRNK01	250

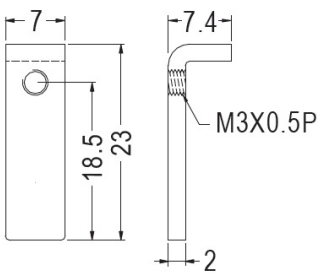


PART NO	PACKAGE
TRNK02	250

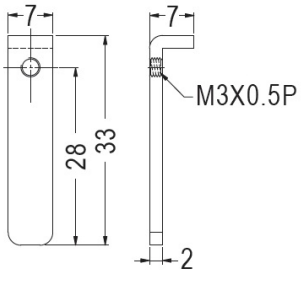


- MATERIAL： ZINC PLATED SPCC
- UNIT：mm

用途：功率晶体压板,可将功率晶体快速固定于散热片上，方便、耐高压。



PART NO	PACKAGE
TRNK06	500



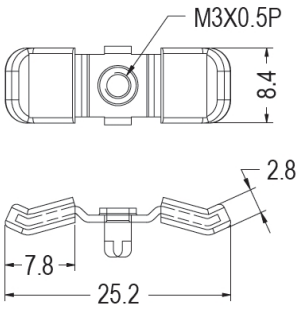
PART NO	PACKAGE
TRNK14	500

压板 DEPRESSOR 电源固定压条

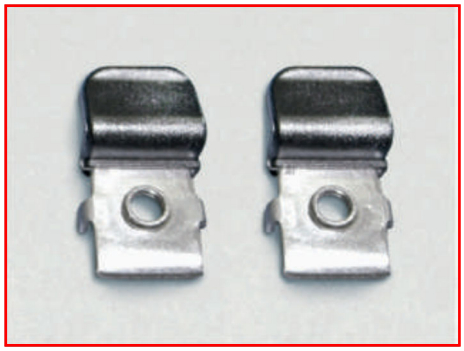


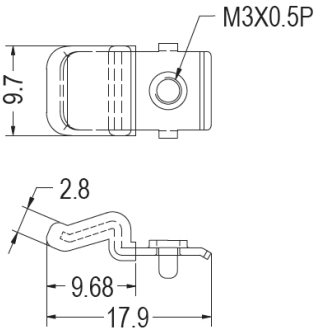
- MATERIAL： NYLON 66(UL) 94V-2
- MATERIAL： SUS
- COLOR : BLACK
- UNIT： mm

用途： 功率晶体压板,用于压着电子零件或功率晶体 。



PART NO	PACKAGE
LTRK-1	1000





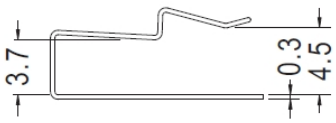
PART NO	PACKAGE
LTRK-2	1000

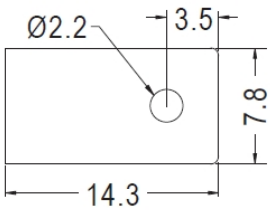
晶体管固定弹片 TRANSISTOR CLAMP 五金弹片 电晶体固定弹片



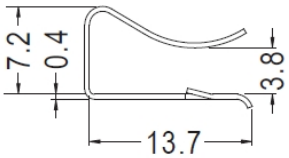
- MATERIAL： SUS
- UNIT：mm

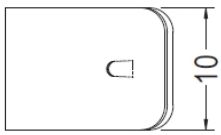
用途：晶体管固定弹片，也称五金弹片，可将功率晶体快速固定于散热片上，方便、耐高压。



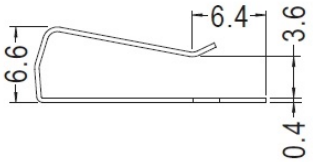


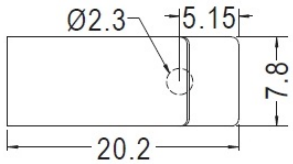
PART NO	PACKAGE
TRMC-G14	1000



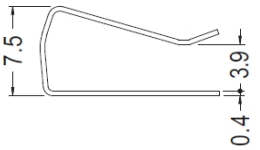


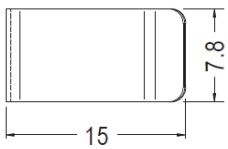
PART NO	PACKAGE
TRMC-G15	1000



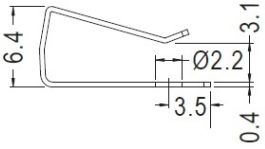


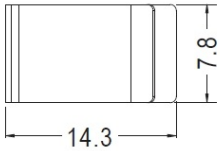
PART NO	PACKAGE
TRMC-G20	1000



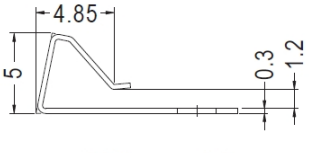


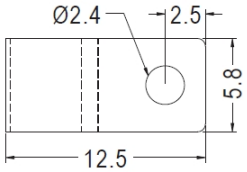
PART NO	PACKAGE
TRMC-G01	1000



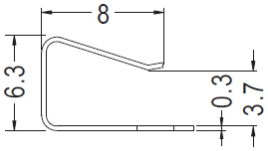


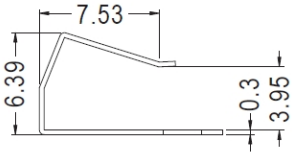
PART NO	PACKAGE
TRMC-G02	1000

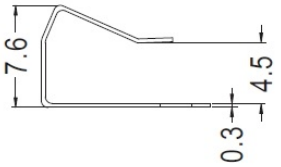


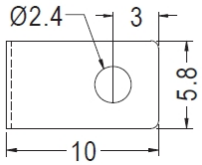


PART NO	PACKAGE
TRMC-G04	1000

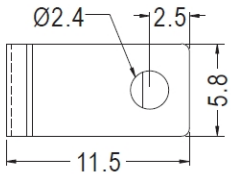




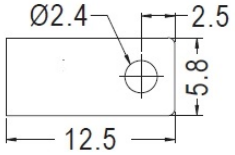




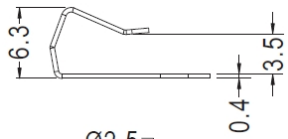
PART NO	PACKAGE
TRMC-G05	1000

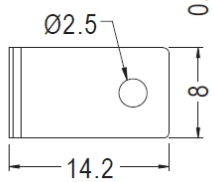


PART NO	PACKAGE
TRMC-G06	1000

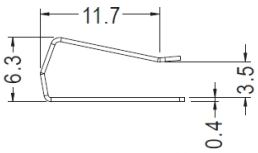


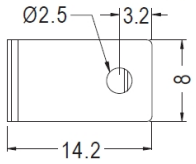
PART NO	PACKAGE
TRMC-G07	1000



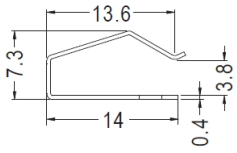


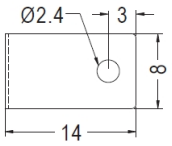
PART NO	PACKAGE
TRMC-G08	1000



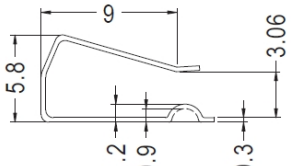


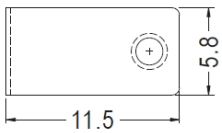
PART NO	PACKAGE
TRMC-G09	1000



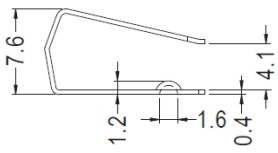


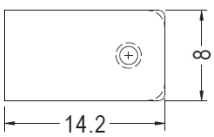
PART NO	PACKAGE
TRMC-G10	1000



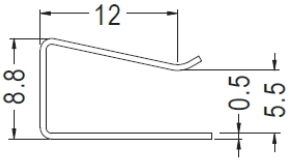


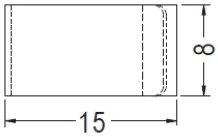
PART NO	PACKAGE
TRMC-G11	1000





PART NO	PACKAGE
TRMC-G12	1000





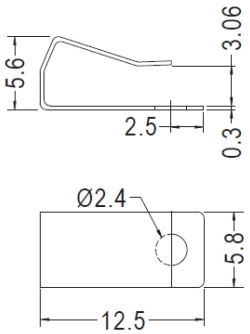
PART NO	PACKAGE
TRMC-G13	1000

晶体管固定弹片 TRANSISTOR CLAMP 五金弹片 电晶体固定弹片

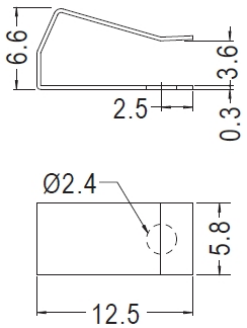


- MATERIAL： SUS
- UNIT：mm

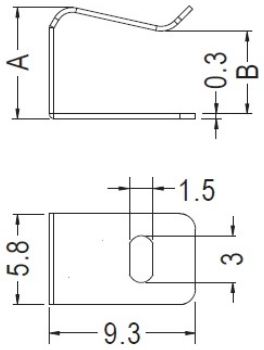
用途：晶体管固定弹片，也称五金弹片，可将功率晶体快速固定于散热片上，方便、耐高压。



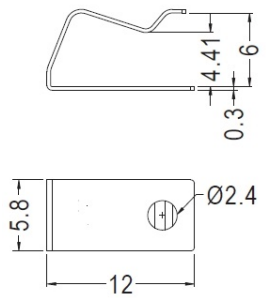
PART NO	PACKAGE
TRMC-G21	1000



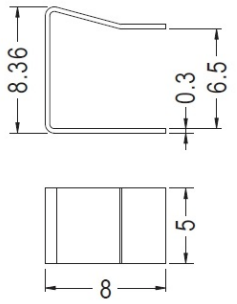
PART NO	PACKAGE
TRMC-G22	1000



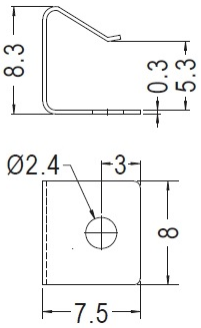
PART NO	A	B	PACKAGE
TRMC-G25	7.1	5.3	1000
TRMC-G26	7.22	5.35	1000



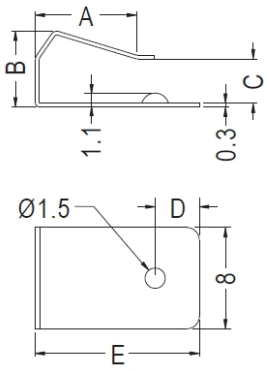
PART NO	PACKAGE
TRMC-G24	1000



PART NO	PACKAGE
TRMC-G29	1000

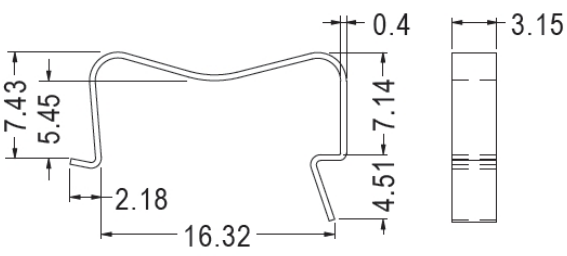


PART NO	PACKAGE
TRMC-G23	1000



PART NO	A	B	C	D	E	PACKAGE
TRMC-G16	8.0	6.1	3.5	3.5	13.0	1000
TRMC-G17	6.9	7.5	4.5	4.0	11.0	1000
TRMC-G18	6.9	8.5	5.8	4.0	11.0	1000





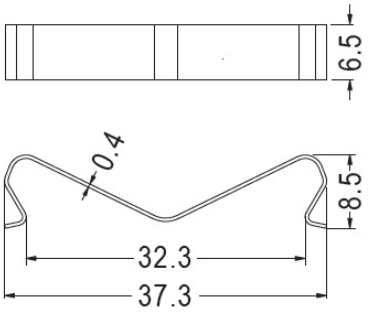
GNTE-40	PACKAGE
TRMC-G19	1000

晶体管固定弹片 TRANSISTOR CLAMP 五金弹片 电晶体固定弹片

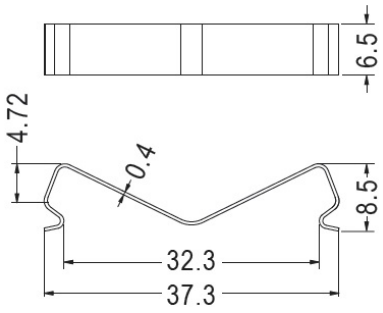


- MATERIAL： SUS
- UNIT：mm

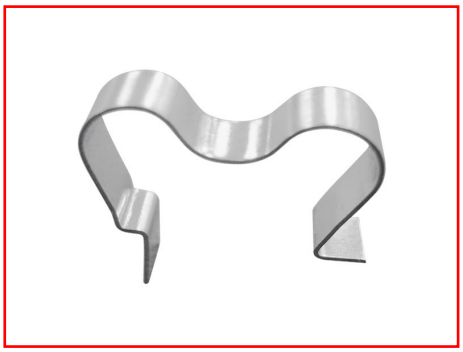
用途：晶体管固定弹片，也称五金弹片，可将功率晶体快速固定于散热片上，方便、耐高压。

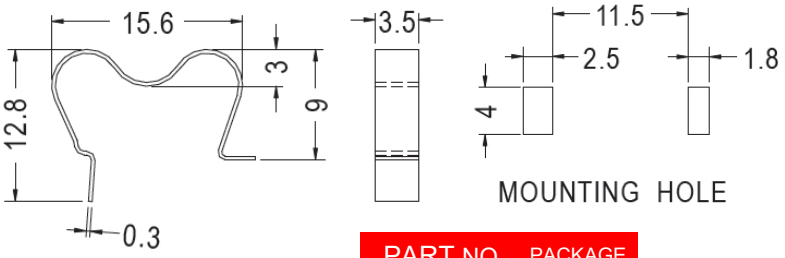


PART NO	PACKAGE
TRMC-G27	1000



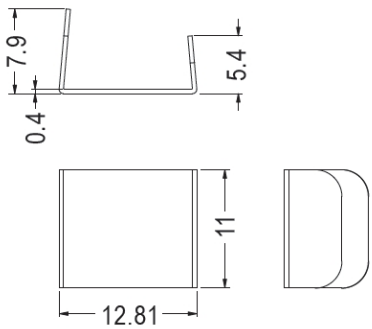
PART NO	PACKAGE
TRMC-G28	1000





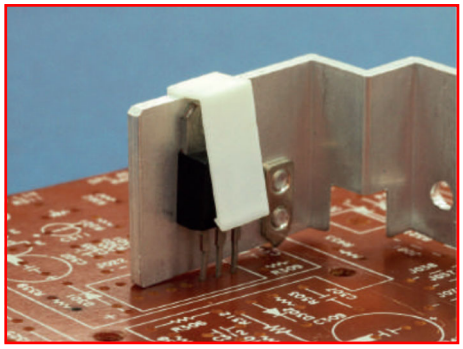
PART NO	PACKAGE
TO220-2	1000





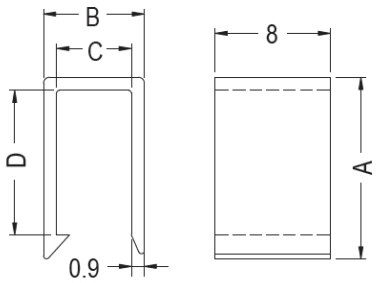
PART NO	PACKAGE
TRMC-G03	1000

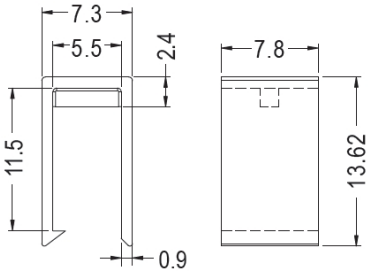
晶体管夹 TRANSISTOR CLIP 电晶体夹



- MATERIAL： NYLON 66(UL)/PBT(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

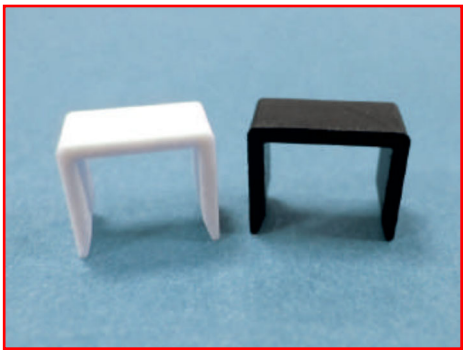
用途：晶体管夹, 用于功率晶体及散热片之固定，可配合灌胶使用。





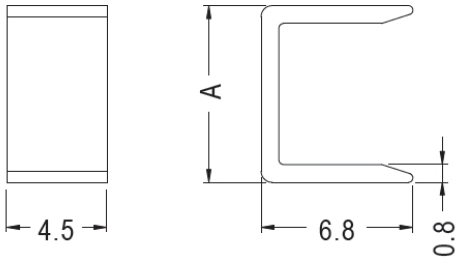
PART NO	A	B	C	D	PACKAGE
DTRCM-2	12.55	7.0	5.2	10.0	1000
DTRCM-3	12.6	7.5	5.7	10.0	1000
DTRCM-4	17.25	6.8	5.0	14.7	1000

PART NO	PACKAGE
DTRCM-1	1000



- MATERIAL： PBT(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

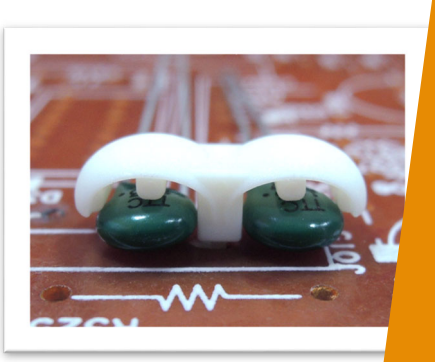
用途：晶体管夹, 用于功率晶体及散热片之固定。



PART NO	A	PACKAGE
DTRCM-5	7.9	1000
DTRCM-6	8.6	1000









电容器相关配件

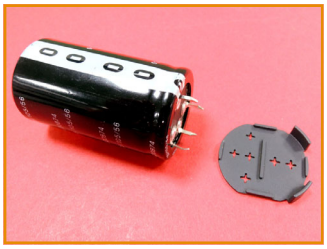
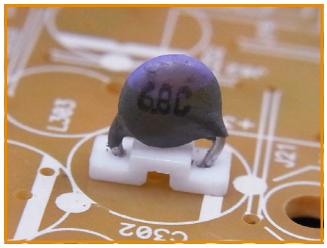
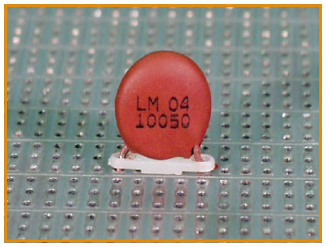
CAPACITOR WASHER

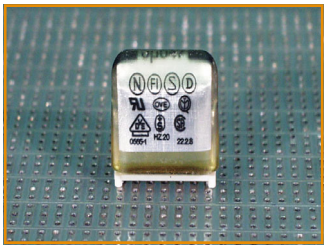
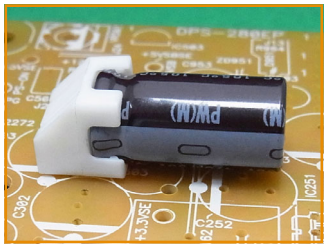
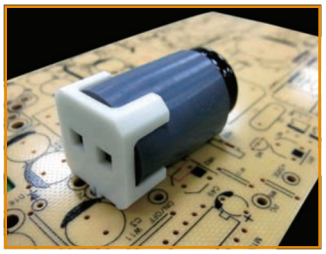
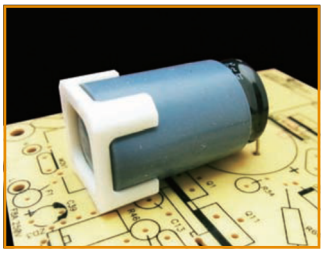
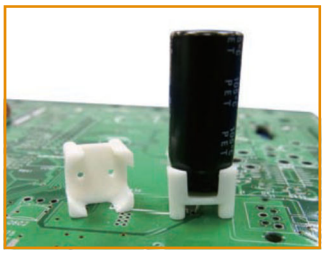
电子电脑塑胶五金零件

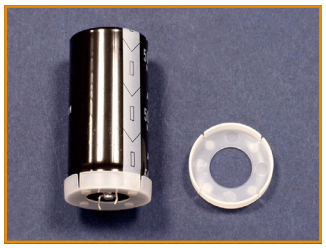
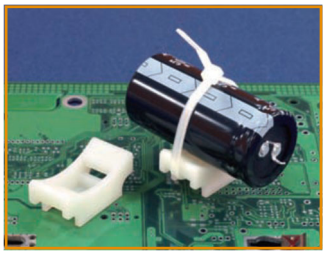
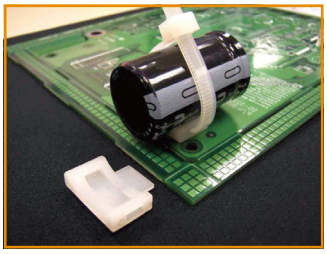
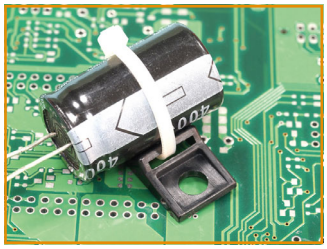
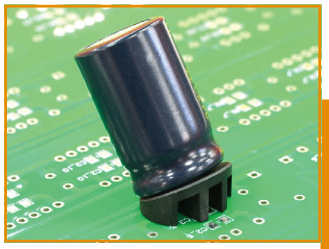
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

电容器垫片 垫圈 华司 电容器座 电容器帽套 电容器固定座 电容器盖 电容器护套 压敏护套 硅胶帽套

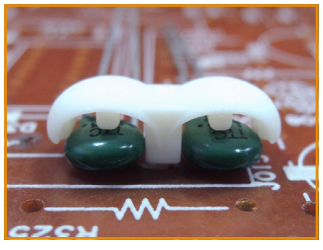
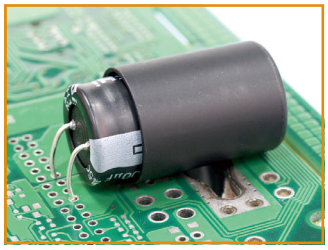









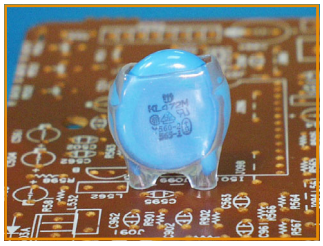




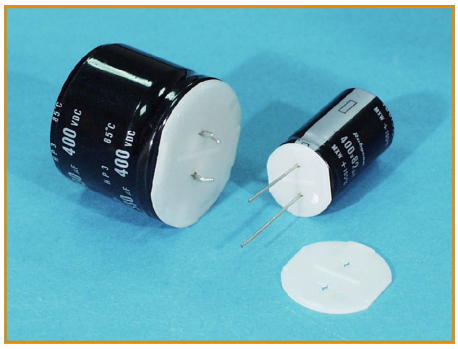


电容器垫片 垫圈 华司 电容器座 电容器帽套 电容器固定座 电容器盖 电容器护套 压敏护套 硅胶帽套



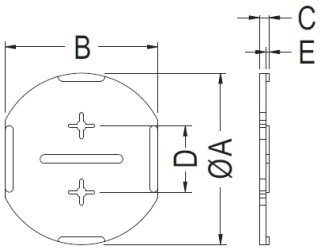


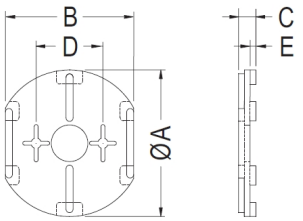
电容器垫片 CAPACITOR WASHER 垫圈 华司



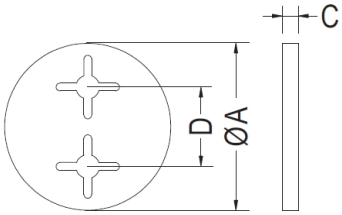
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器垫片，用于大电容器之垫座。



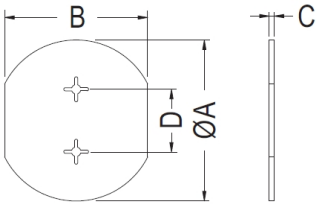


CITO-01

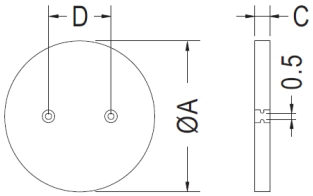


CITO-02

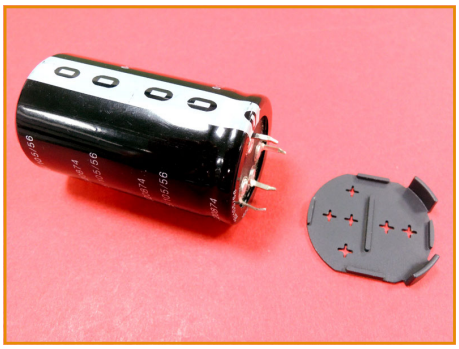
PART NO	A	B	C	D	E	PACKAGE
CITO-01	22.8	19.8	2.7	10.4	0.9	500
CITO-02	10.5	-	1.0	5.0	-	1000
CITO-03	16.2	14.6	1.5	7.5	0.5	1000
CITO-04	18.2	16.4	1.5	7.5	0.5	1000
CITO-05	22.2	20.0	1.5	10.0	0.5	500
CITO-06	25.7	23.0	1.5	10.0	0.5	500
CITO-07	25.7	23.0	0.8	10.0	-	500
CITO-08	30.3	27.2	1.5	10.0	0.5	500
CITO-09	35.3	31.8	1.5	10.0	0.5	500
CITO-10	35.3	31.8	2.0	10.0	1.0	500
CITO-11	12.0	-	1.2	5.5	-	1000

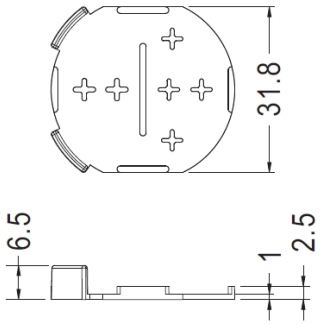


CITO-07

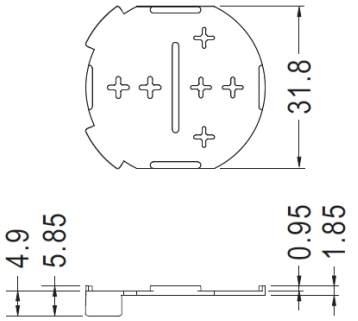


CITO-11





PART NO	PACKAGE
CITO-20	1000



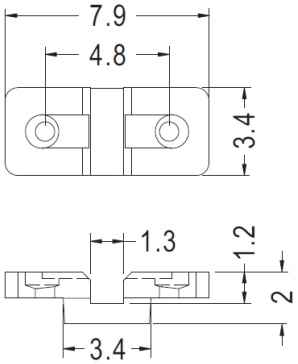
PART NO	PACKAGE
CITO-21	1000

电容器垫片 CAPACITOR WASHER 垫圈 华司

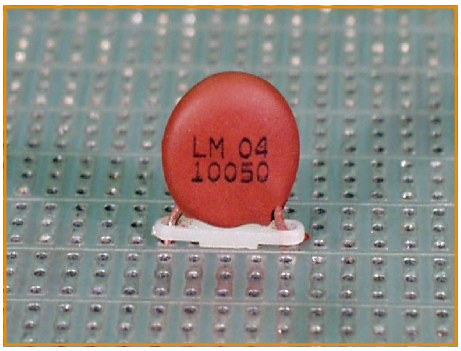


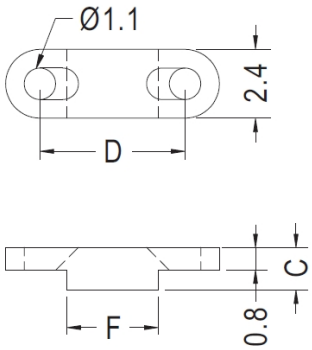
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器垫片，用于电容器接脚保护。



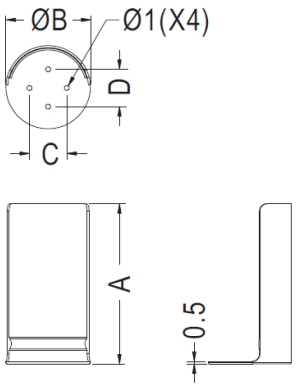
PART NO	PACKAGE
CITO-14	2000



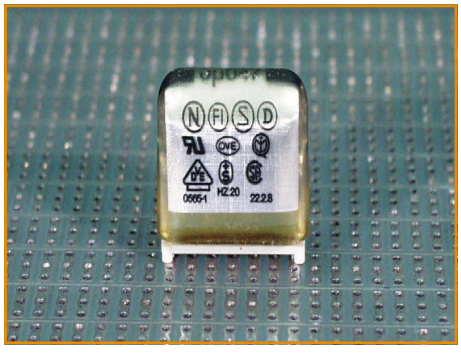


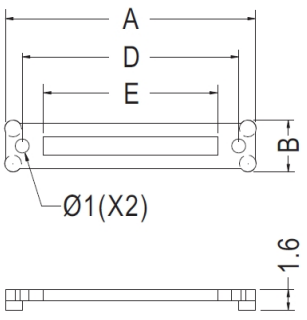
PART NO	C	D	F	PACKAGE
CITO-15	1.5	5.08	3.2	2000
CITO-16	1.2	7.6	4.0	2000
CITO-17	1.2	10.1	5.0	2000





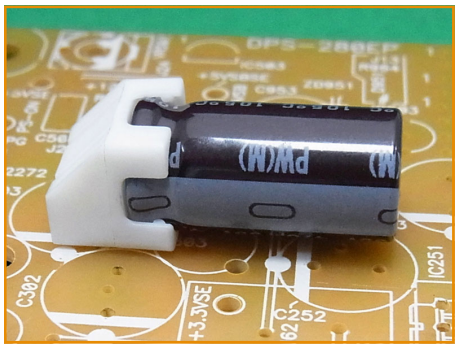
PART NO	A	B	D	E	PACKAGE
CITO-18	24.5	11.2	5.0	5.0	1000
CITO-19	31.8	16.5	7.4	7.7	1000





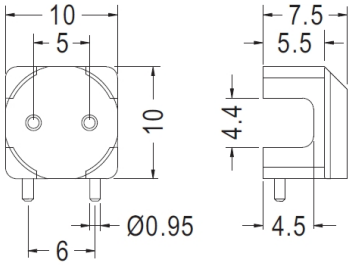
PART NO	A	B	D	E	PACKAGE
CITO-12	17.8	3.7	15.5	12.7	1000
CITO-13	25.0	7.0	22.5	17.0	1000

电容器座 CAPACITOR HOUSING

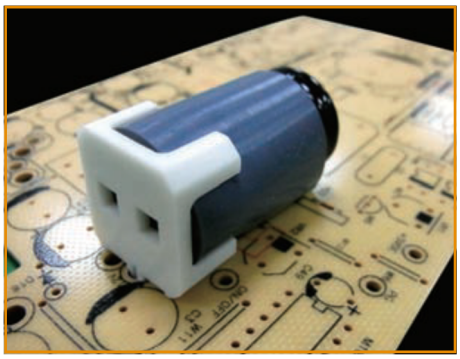


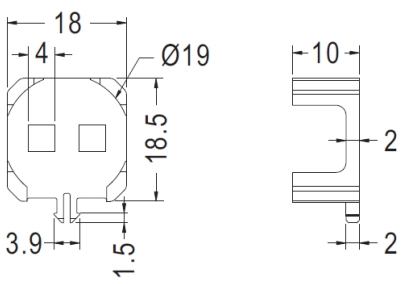
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器座，用于电容器接脚保护。



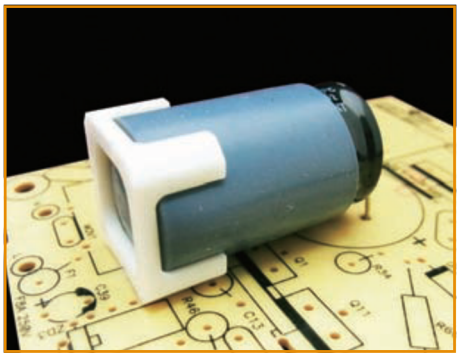
PART NO	PACKAGE
CAPHL-1	1000

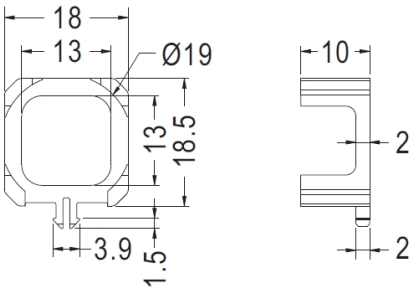




MOUNTING HOLE
THICKNESS 1.6

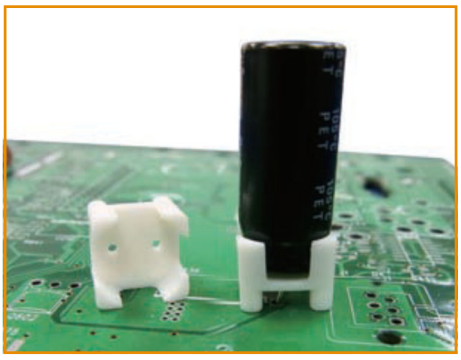
PART NO	PACKAGE
CAPHL-2	500

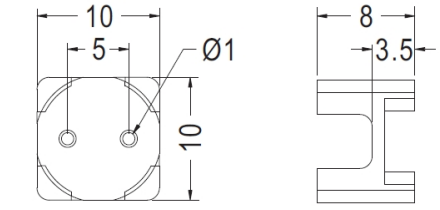




MOUNTING HOLE
THICKNESS 1.6

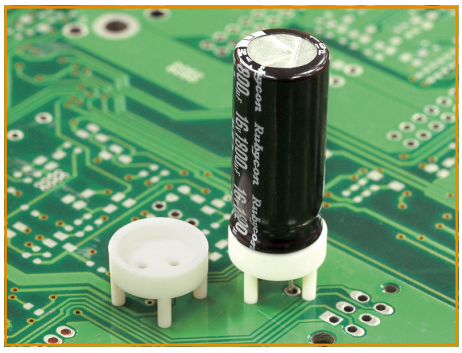
PART NO	PACKAGE
CAPHL-3	1000

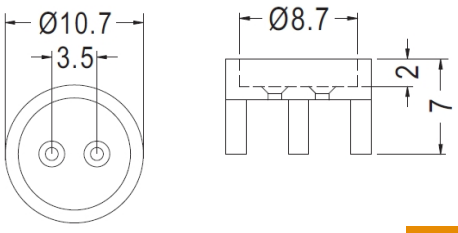




適用於Ø10的電容

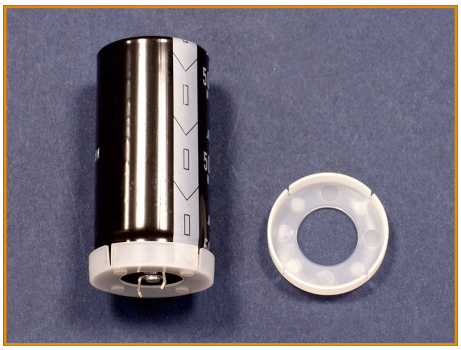
PART NO	PACKAGE
CAPHL-4	1000





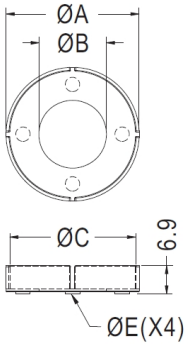
PART NO	PACKAGE
CAPHL-15	1000

电容器座 CAPACITOR HOUSING

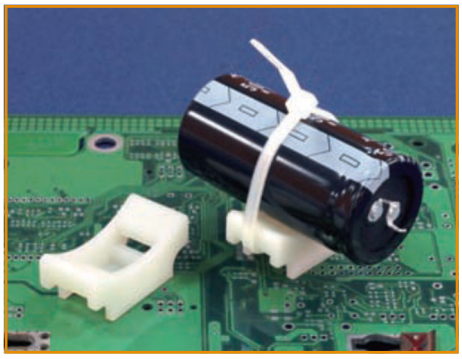


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器座，用于电容器接脚保护。

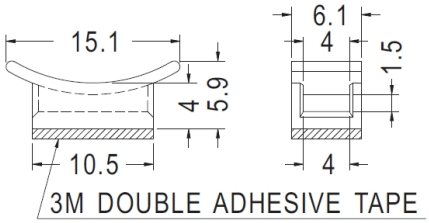


PART NO	A	B	D	E	PACKAGE
CAPHL-5	20.3	8.9	18.6	2.7	1000
CAPHL-17	27.3	13.9	25.6	3.5	500
CAPHL-18	32.3	16.4	30.5	3.5	500
CAPHL-19	18.3	8.9	16.6	2.7	1000
CAPHL-20	12.3	6.4	10.6	2.5	1000

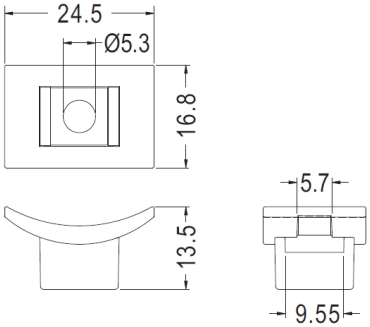


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

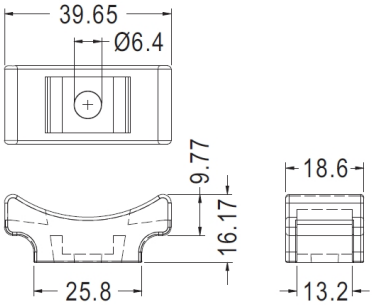
用途： 电容器座，用于电容器接脚保护，配合束线带固定使用。



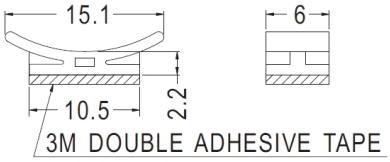
PART NO	PACKAGE
CAPHL-6	1000



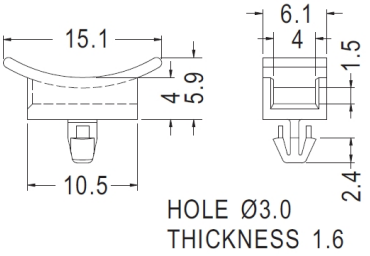
PART NO	PACKAGE
CAPHL-14	1000



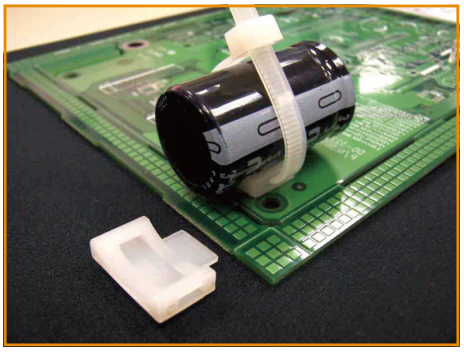
PART NO	PACKAGE
CAPHL-16	1000

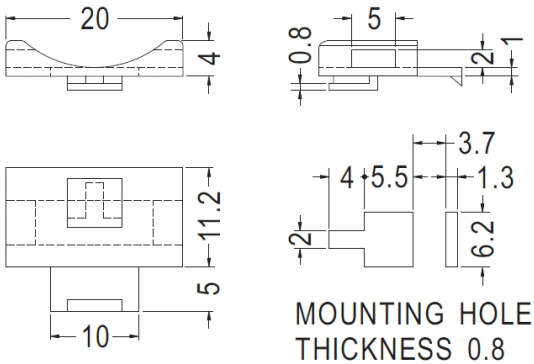


PART NO	PACKAGE
CAPHL-8	1000



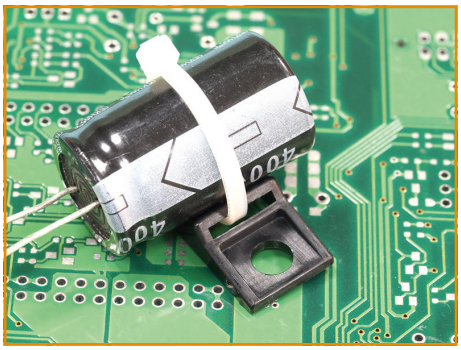
PART NO	PACKAGE
CAPHL-7	1000





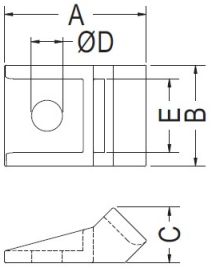
PART NO	PACKAGE
CAPHL-9	500

电容器座 CAPACITOR HOUSING

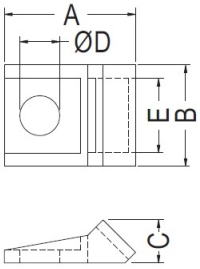


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器座，配合束线固定用。

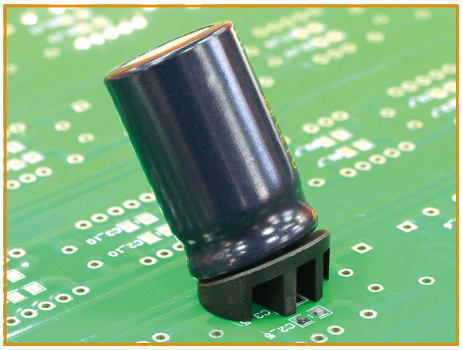


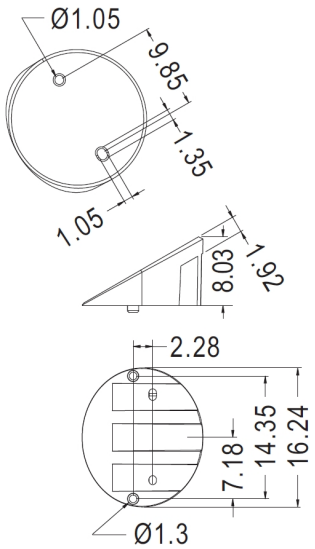
CAPHL-21
CAPHL-24



Mounting Screw Size

PART NO	A	B	C	D	E	SCREW SIZE	PACKAGE
CAPHL-10	17.4	13.5	5.7	5.3	10.1	#10	1000
CAPHL-11	27.4	21.4	10.3	8.4	16.7	5/16	500
CAPHL-21	23.0	16.4	9.04	5.2	12.0	M5	500
CAPHL-24	19.0	11.3	8.0	4.2	8.3	M4	1000

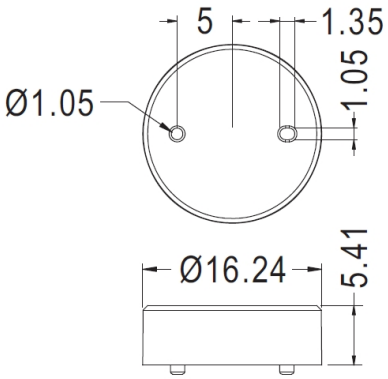




用途： 电容器座，用于电容器接脚保护。

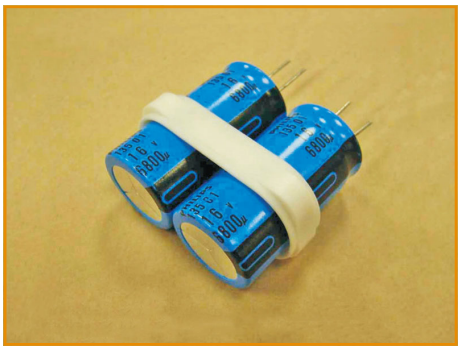
PART NO	PACKAGE
CAPHL-12	1000





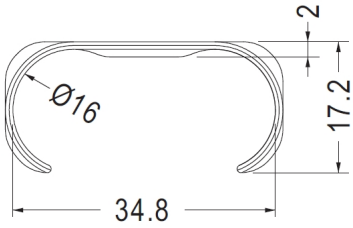
PART NO	PACKAGE
CAPHL-13	1000

电容器座 CAPACITOR HOUSING

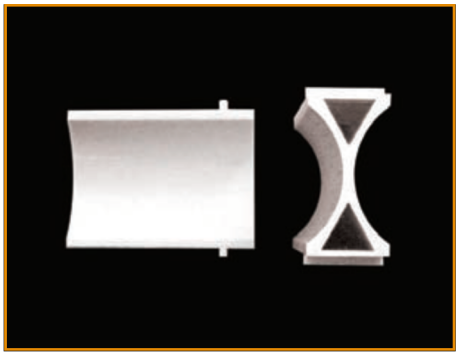


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器座，配合电容器固定用。

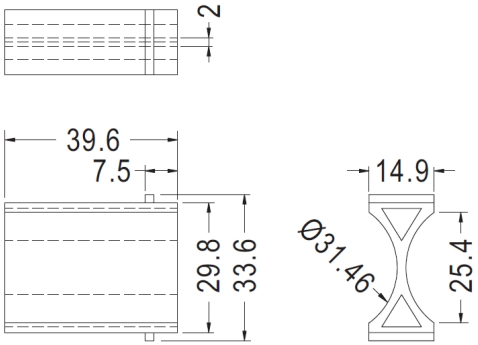


PART NO	PACKAGE
CAPHL-22	100



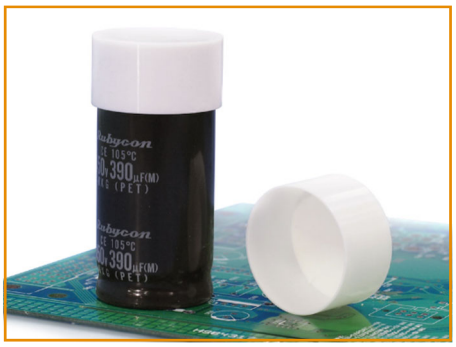
- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： GRAY
- UNIT：mm

用途： 电容器座，用于电容器固定。



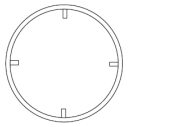
PART NO	PACKAGE
CAPHL-23	250

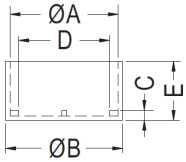
电容器帽套 CAPACITOR COVER



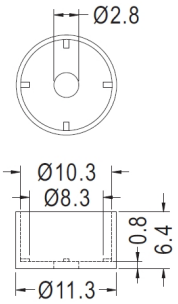
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器帽套，配合束线固定用。
用于大电容器之绝缘与保护。

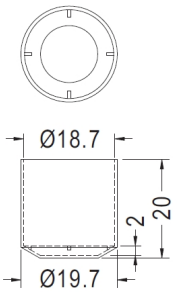




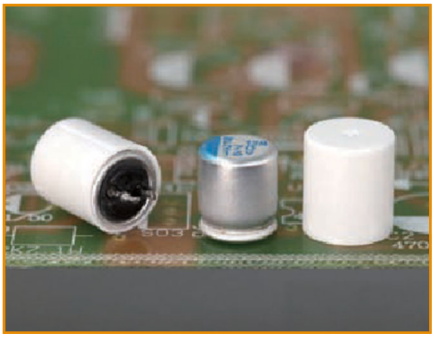
PART NO	A	B	C	D	E	PACKAGE
BCCT-01	16.7	18.2	1.75	13.7	10.2	500
BCCT-02	18.7	20.2	1.75	15.7	10.2	500
BCCT-03	22.0	23.4	1.05	18.0	8.0	2000
BCCT-04	26.0	27.2	0.75	22.0	8.0	2000
BCCT-05	16.5	17.5	1.5	12.4	20.0	500
BCCT-06	27.0	28.2	1.05	23.0	15.0	2000
BCCT-07	13.2	14.2	2.5	10.2	15.0	500
BCCT-08	10.3	11.3	0.8	8.3	6.4	500

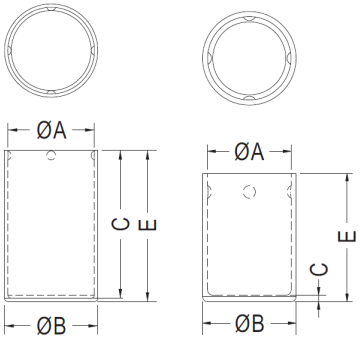


PART NO	PACKAGE
BCCT-09	500



PART NO	PACKAGE
BCCT-10	500



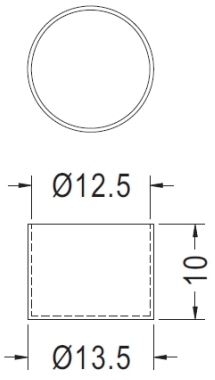


PART NO	A	B	C	E	PACKAGE
BCCT-12	6.5	7.3	0.5	10.0	1000
BCCT-13	6.5	7.3	0.4	12.0	1000
BCCT-14	8.2	9.0	0.5	10.0	1000
BCCT-15	8.2	9.0	0.4	13.4	1000
BCCT-16	10.3	11.1	0.4	18.0	1000



- MATERIAL： SILICON RUBBER (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 电容器座，用于大电容器之绝缘与保护。



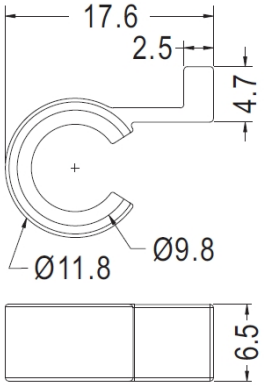
PART NO	PACKAGE
BCCT-11	500

电容器固定座 CAPACITOR MOUNT



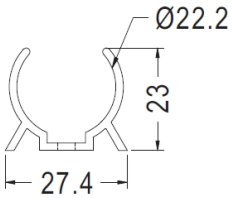
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

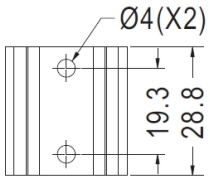
用途： 电容器固定座，固定电容器于机板上，维修方便，不占空间。



PART NO	PACKAGE
CW-K1	1000

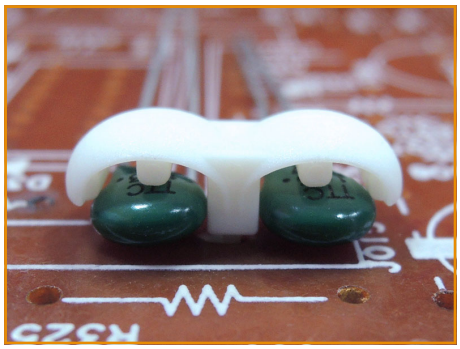






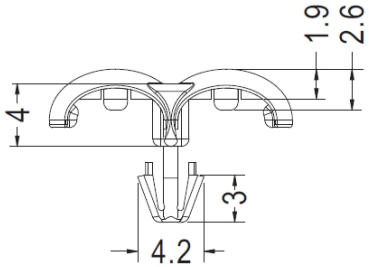
WALL THICKNESS 1.7

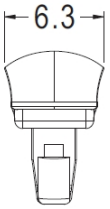
PART NO	PACKAGE
CW-K2	500



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器座，配合电容器固定用。

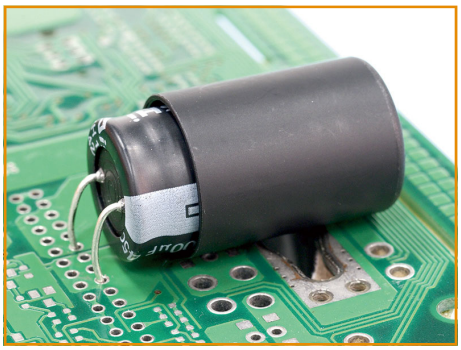




MOUNTING HOLE Ø3.0
CHASSIS THICKNESS 1.5

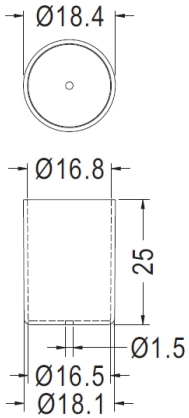
PART NO	PACKAGE
CW-K3	1000

电容器盖 CAPACITOR COVER

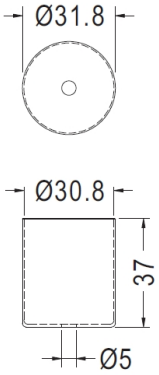


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电容器盖，用于电容器之绝缘与保护。

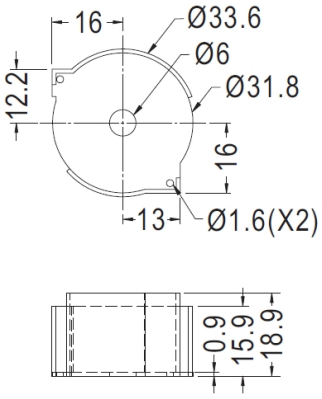


PART NO	PACKAGE
DRG-1	500



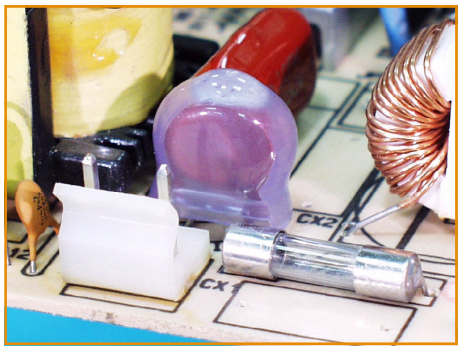
PART NO	PACKAGE
DRG-2	100





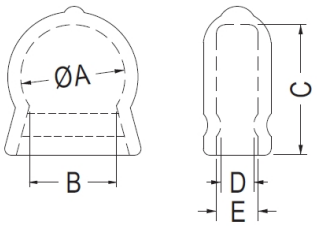
PART NO	PACKAGE
GFR-7	1000

电容器护套 CAPACITOR COVER 压敏护套



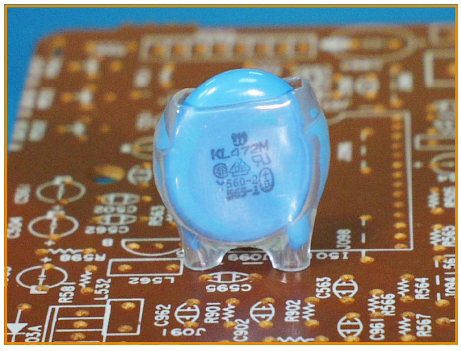
- MATERIAL： SOFT P.V.C
- COLOR： NATURAL
- UNIT：mm

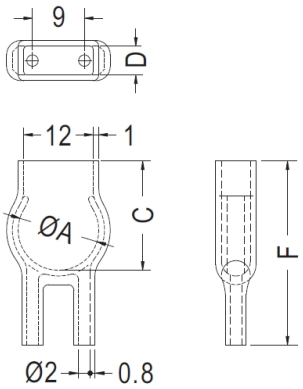
用途： 电容器护套，用于电容器之绝缘与防尘。



・如需UL認可材質，請在料號尾碼加UL下單
・Please add UL after Part Number for UL certified material.

PART NO	A	B	C	D	E	PACKAGE
HUL-1	10.5	9.0	12.3	3.0	4.0	1000
HUL-4	8.5	7.5	10.0	3.0	3.0	1000
HUL-5	12.0	10.0	15.0	3.8	4.8	1000

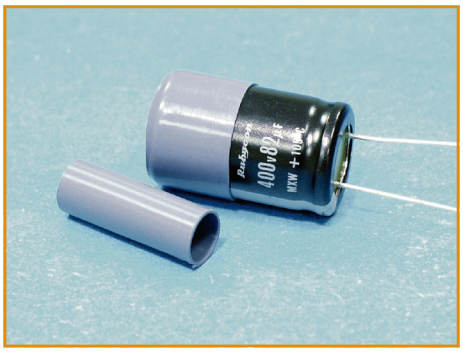




・如需UL認可材質，請在料號尾碼加UL下單
・Please add UL after Part Number for UL certified material.

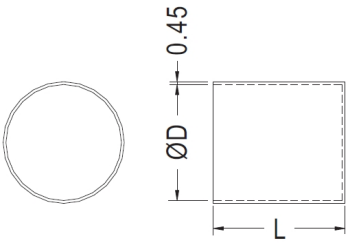
PART NO	A	C	D	F	PACKAGE
HUL-2	14.0	16.0	4.0	22.0	1000
HUL-3	16.0	19.0	5.0	32.0	1000

硅胶帽套 SILICON INSULATOR COVER 矽胶帽套



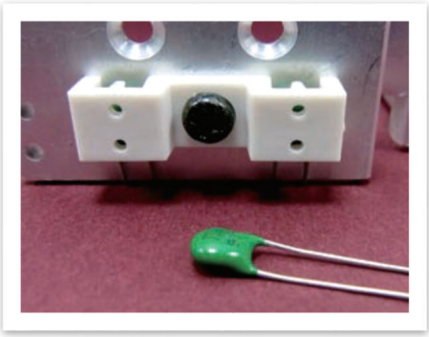
- MATERIAL： SILICON (UL)
- FLAME CLASS： 94V-0/94HB
- COLOR： GRAY
- UNIT：mm

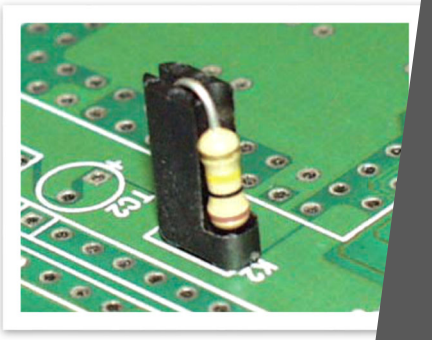
用途： 硅胶帽套，用于大电解电容之外壳绝缘，绝缘性特佳。



PART NO	D	L	PACKAGE
RUCT-1	7.8	26.0	500
RUCT-2	16.7	15.0	500
RUCT-3	18.5	25.0	500
RUCT-19	13.0	15.0	500









热敏电阻座

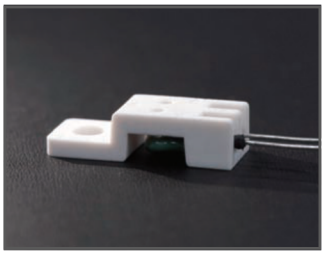
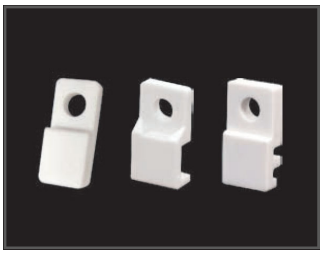
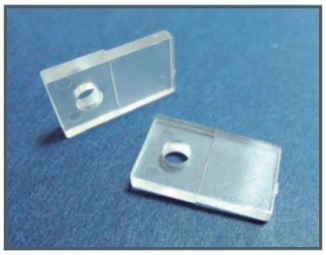
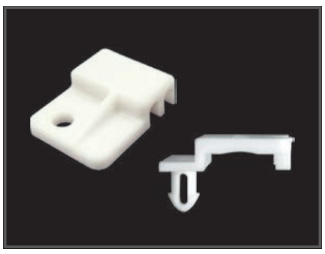
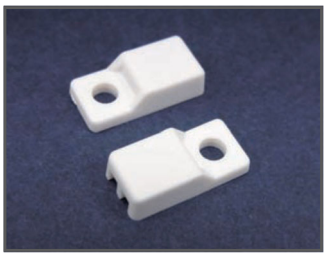
NTC THERMISTOR SENSOR HOUSING

电子电脑塑胶五金零件

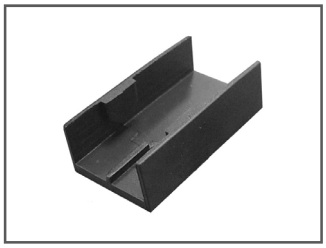
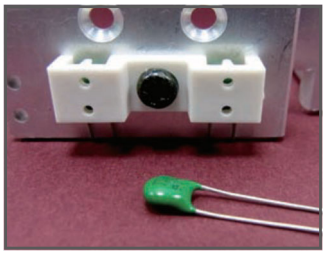
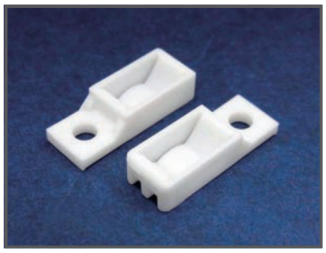
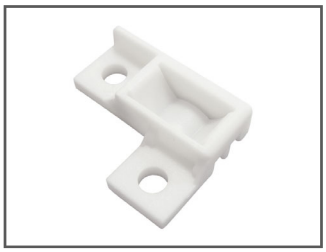
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

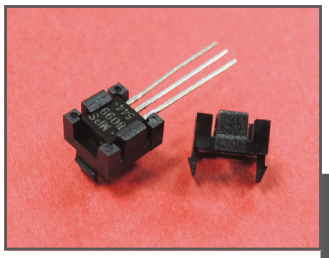
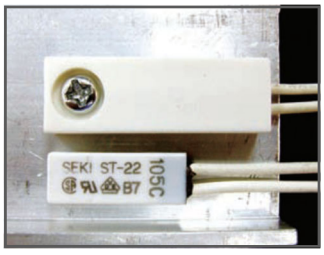
2023 EDITON

热敏电阻座 电阻保护座 保护电阻器 可变电阻盖

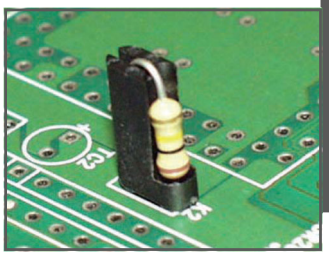
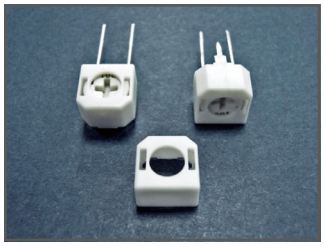
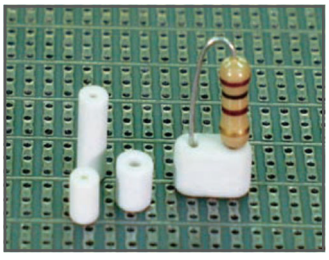
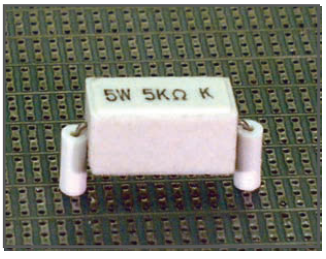









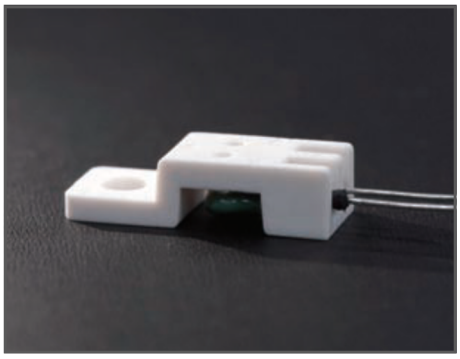




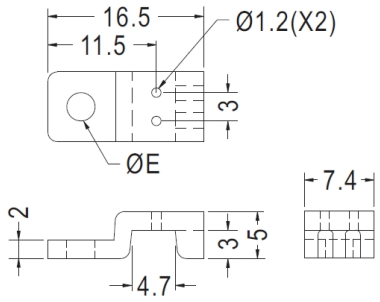
热敏电阻座 NTC THEMISTOR SENSOR HOUSING



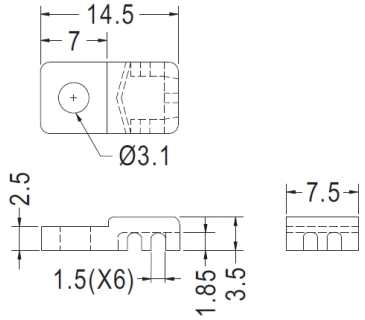


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

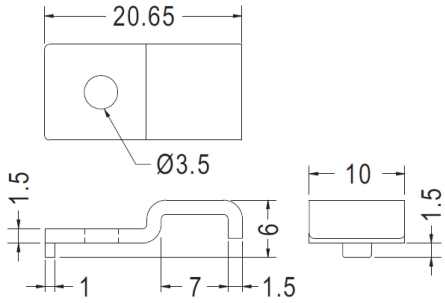
用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。



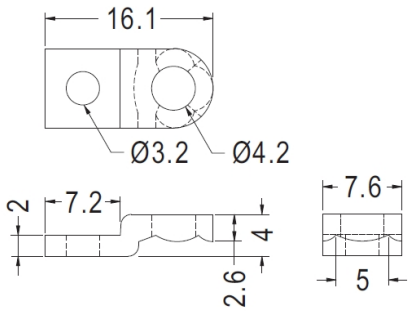
PART NO	E	PACKAGE
PAHO-004	3.2	1000
PAHO-061	5.15	1000



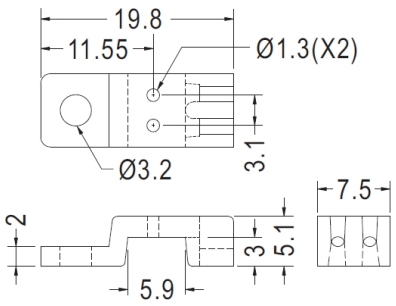
PART NO	PACKAGE
PAHO-005	1000



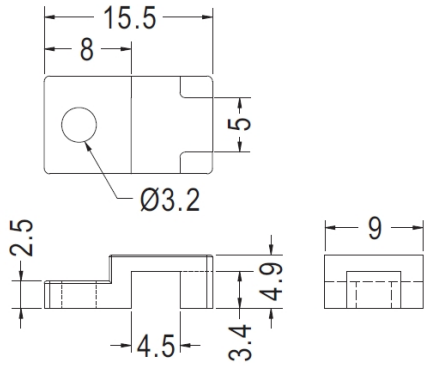
PART NO	PACKAGE
PAHO-010	1000



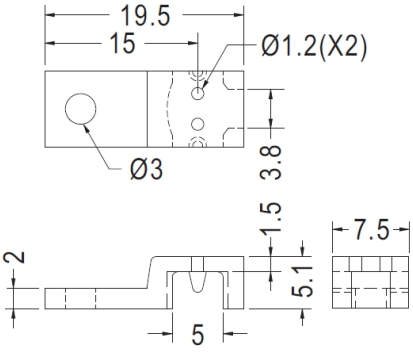
PART NO	PACKAGE
PAHO-006	1000



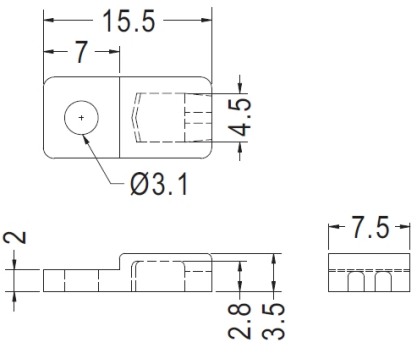
PART NO	PACKAGE
PAHO-007	1000



PART NO	PACKAGE
PAHO-011	1000



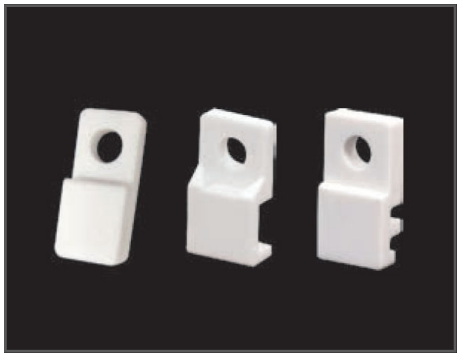
PART NO	PACKAGE
PAHO-008	1000



PART NO	PACKAGE
PAHO-009	1000

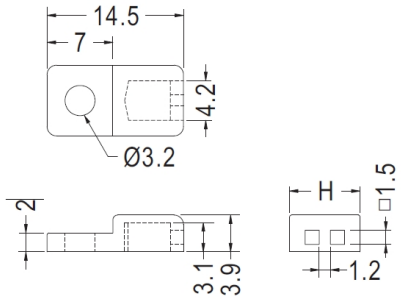
热敏电阻座 NTC THEMISTOR SENSOR HOUSING



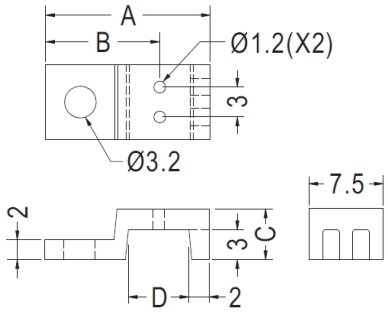


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

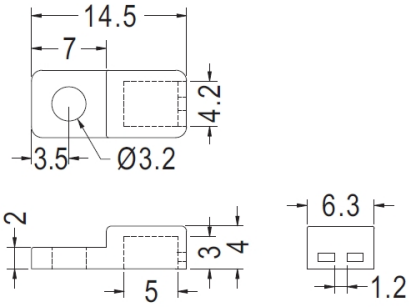
用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。



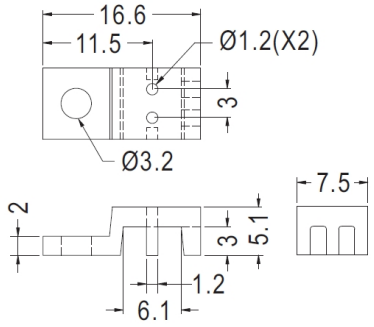
PART NO	H	PACKAGE
PAHO-012	7.5	1000
PAHO-015	6.3	1000



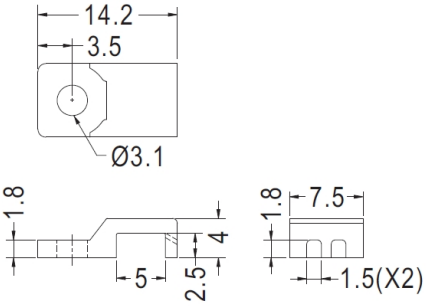
PART NO	A	B	C	D	PACKAGE
PAHO-016	16.6	11.5	5.1	6.1	1000
PAHO-017	17.15	11.8	4.6	6.7	1000



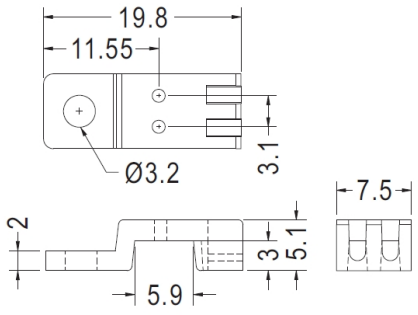
PART NO	PACKAGE
PAHO-018	1000



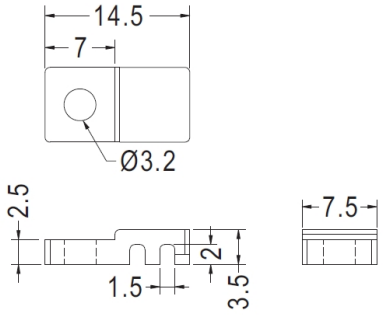
PART NO	PACKAGE
PAHO-026	1000



PART NO	PACKAGE
PAHO-066	1000

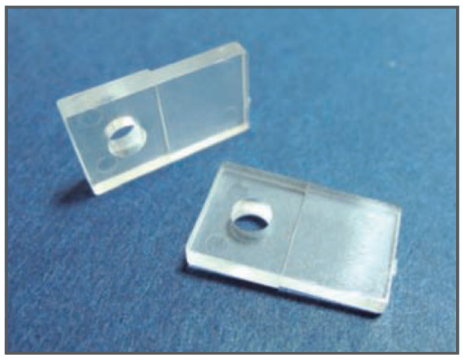


PART NO	PACKAGE
PAHO-068	1000



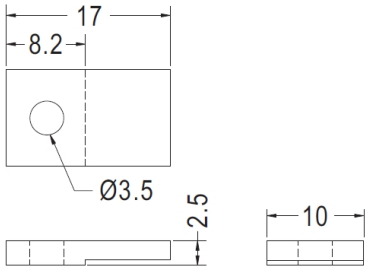
PART NO	PACKAGE
PAHO-069	1000

热敏电阻座 NTC THEMISTOR SENSOR HOUSING

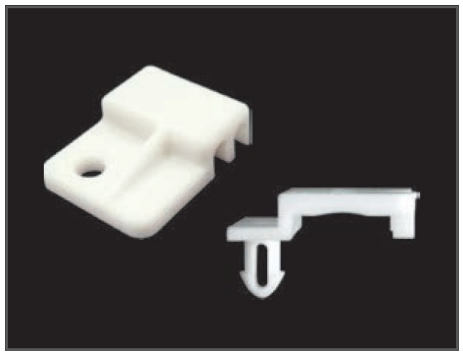


- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。

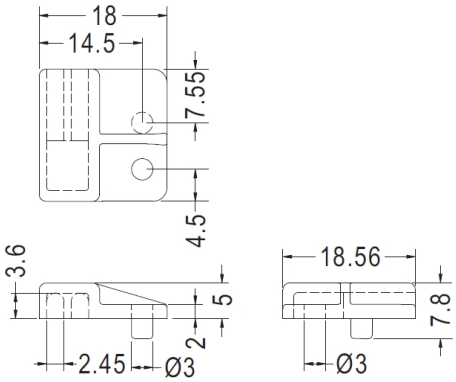


PART NO	PACKAGE
PAHO-013	1000

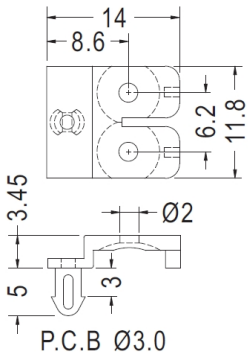


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。



PART NO	PACKAGE
PAHO-019	1000

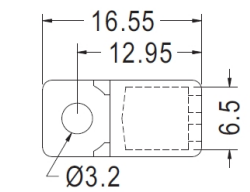


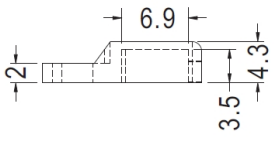
PART NO	PACKAGE
PAHO-046	1000

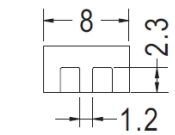


- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

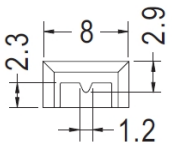
用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。







PAHO-020



PAHO-021

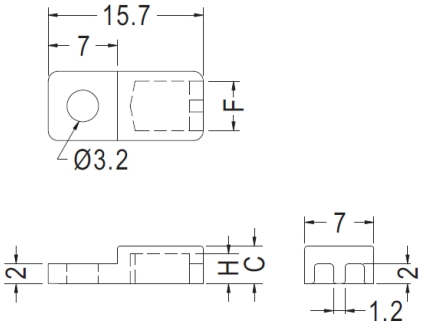
PART NO	PACKAGE
PAHO-020	1000
PAHO-021	1000

热敏电阻座 NTC THEMISTOR SENSOR HOUSING



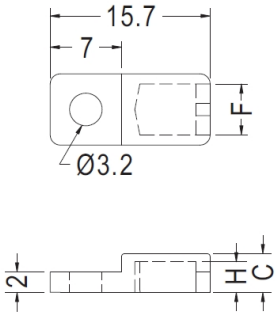
- MATERIAL： PBT (UL)/NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

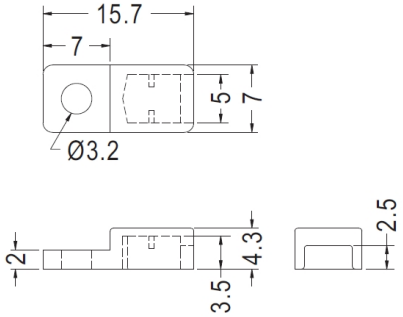
用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。



PART NO	A	B	C	PACKAGE
PAHO-022	3.8	5.0	3.0	1000
PAHO-023	3.8	5.4	3.4	1000







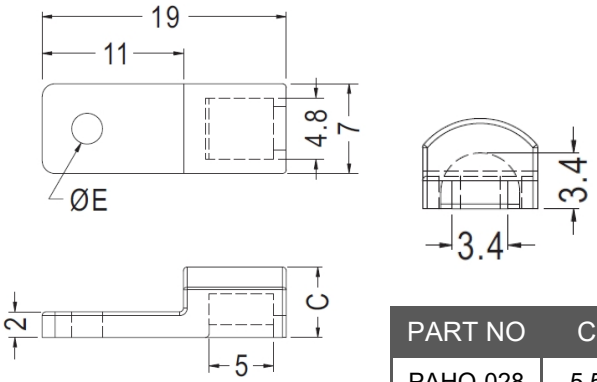
PART NO	A	B	C	PACKAGE
PAHO-024	4.3	5.0	3.5	1000

PART NO	PACKAGE
PAHO-025	1000



- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。



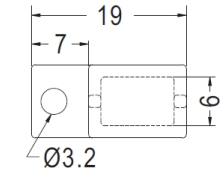
PART NO	C	E	PACKAGE
PAHO-028	5.5	2.4	1000
PAHO-047	3.4	3.2	1000

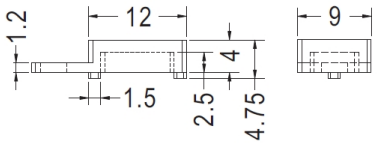
热敏电阻座 NTC THEMISTOR SENSOR HOUSING



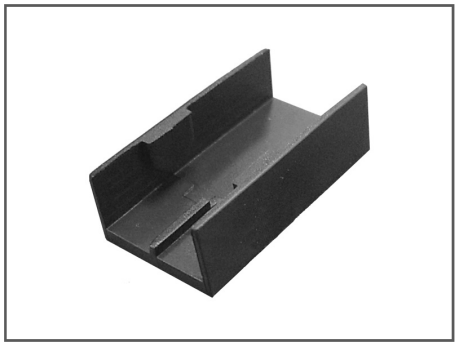
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。



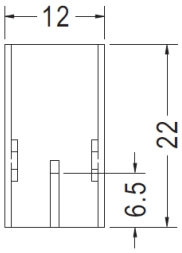


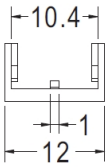
PART NO	PACKAGE
PAHO-029	1000



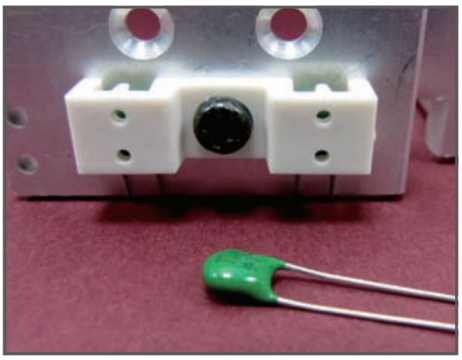
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。



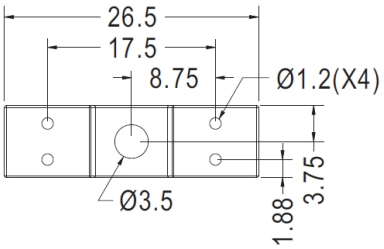


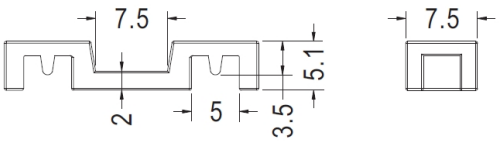
PART NO	PACKAGE
PAHO-030	1000



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

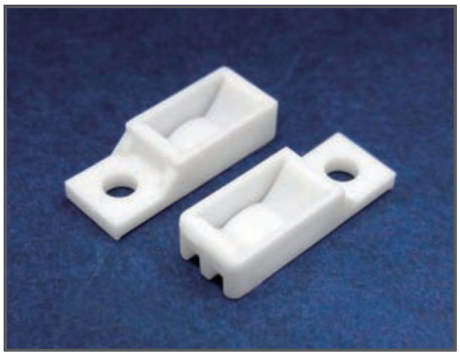
用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。





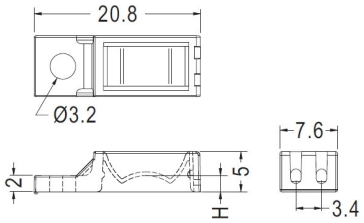
PART NO	PACKAGE
PAHO-031	1000

热敏电阻座 NTC THEMISTOR SENSOR HOUSING

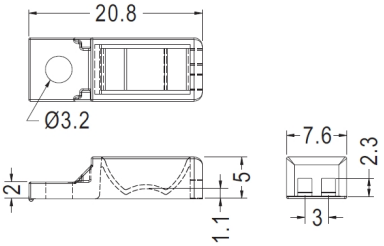


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

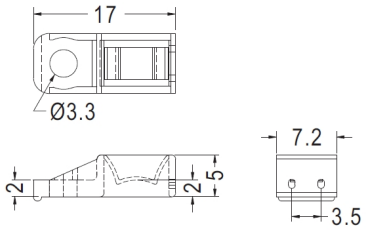
用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。



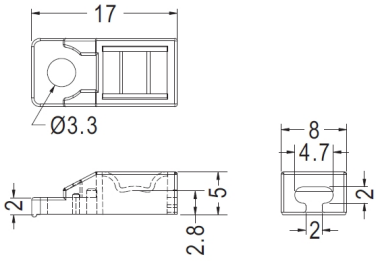
PART NO	H	PACKAGE
PAHO-040	0.71	1000
PAHO-041	2.0	1000



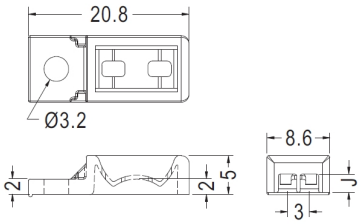
PART NO	PACKAGE
PAHO-043	1000



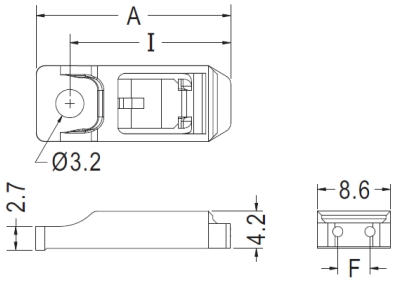
PART NO	PACKAGE
PAHO-042	1000



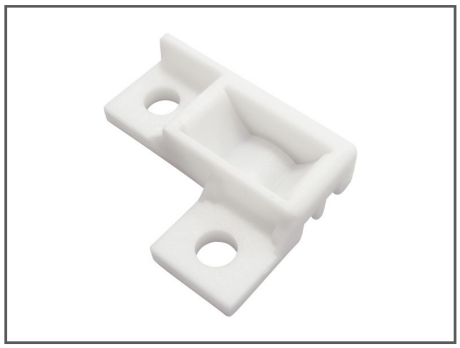
PART NO	PACKAGE
PAHO-062	1000

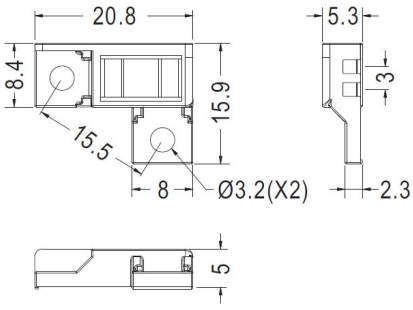


PART NO	H	PACKAGE
PAHO-039	2.5	1000
PAHO-044	1.2	1000

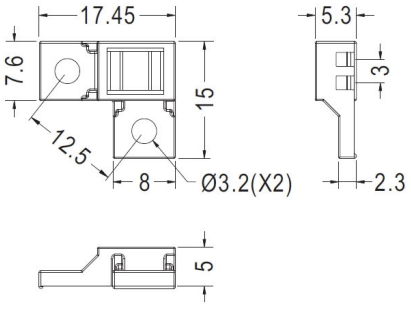


PART NO	A	F	I	PACKAGE
PAHO-064	22.0	3.8	18.2	1000
PAHO-065	21.5	3.5	17.7	1000





PART NO	PACKAGE
PAHO-045	1000



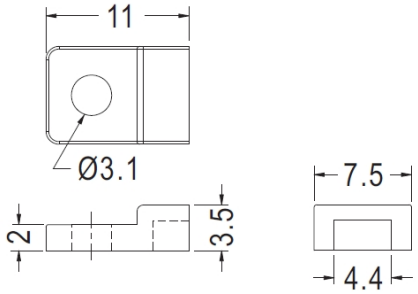
PART NO	PACKAGE
PAHO-067	1000

热敏电阻座 NTC THEMISTOR SENSOR HOUSING

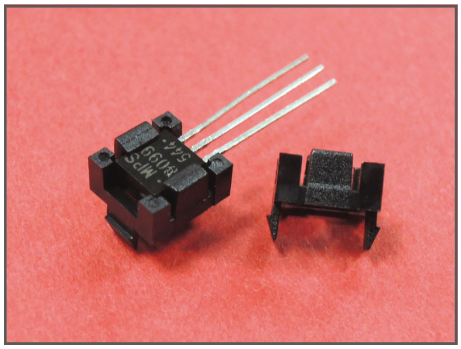


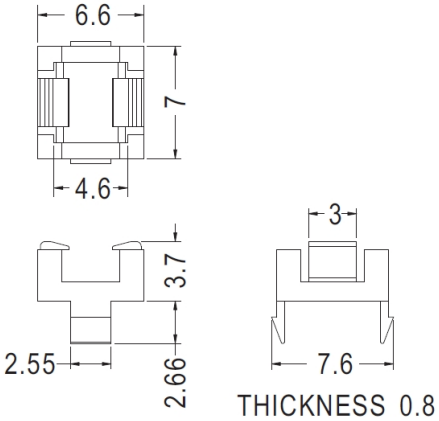
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 热敏电阻座，用于热敏电阻接脚之固定与保护。

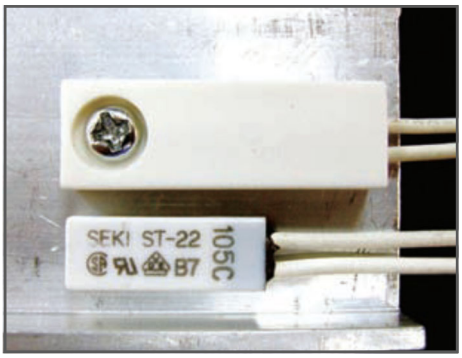


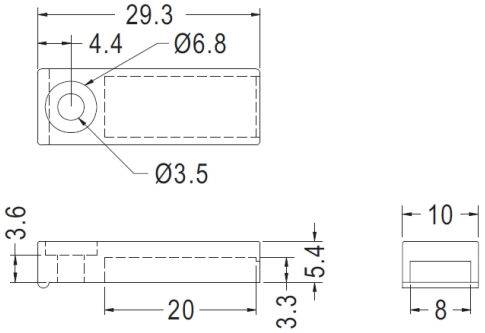
PART NO	PACKAGE
PAHO-070	1000



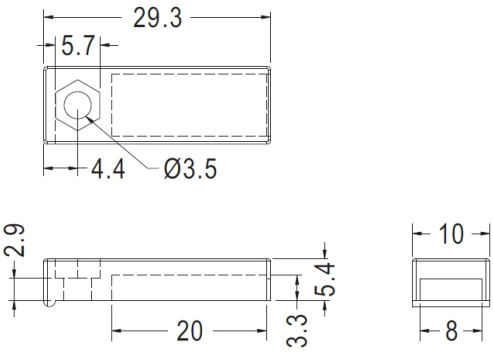


PART NO	PACKAGE
PAHO-071	2000





PART NO	PACKAGE
PAHO-072	1000



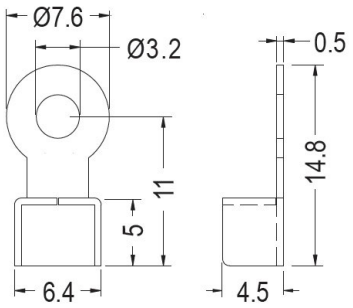
PART NO	PACKAGE
PAHO-073	1000

热敏电阻座 NTC THEMISTOR SENSOR HOUSING

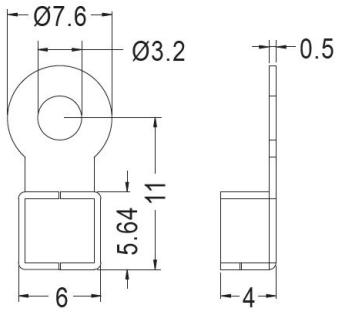


- MATERIAL： NICKEL PLATED BRASS
- UNIT：mm

用途： 热敏电阻座，用于热敏电阻固定。



PART NO	PACKAGE
PAHO-074	1000

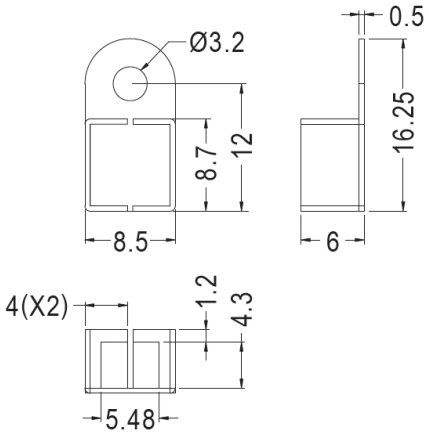


PART NO	PACKAGE
PAHO-075	1000



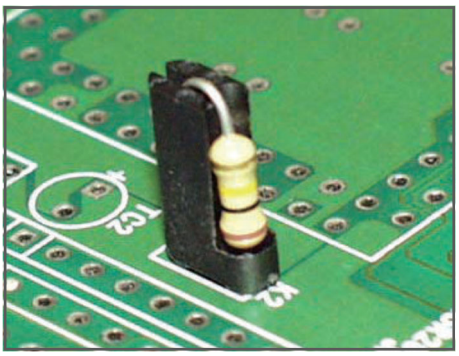
- MATERIAL： BRIGHT TIN PLATED BRASS
- UNIT：mm

用途： 热敏电阻座，用于热敏电阻固定。



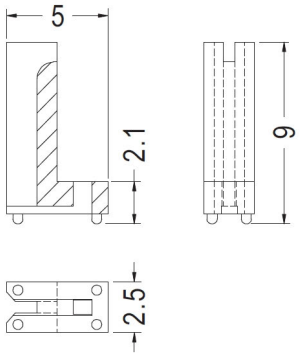
PART NO	PACKAGE
PAHO-076	1000

电阻保护座 ELECTRIC RESISTANCE HOLDER 保护电阻器

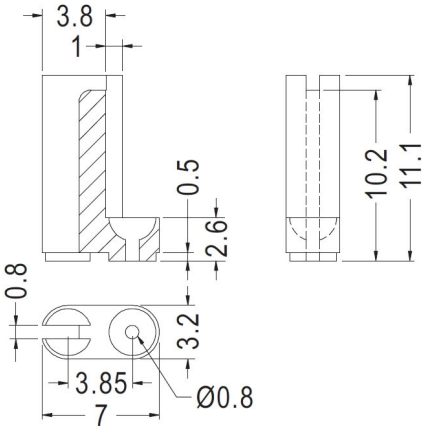


- MATERIAL： PPS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 电阻保护座，用于电阻接脚之固定与保护。

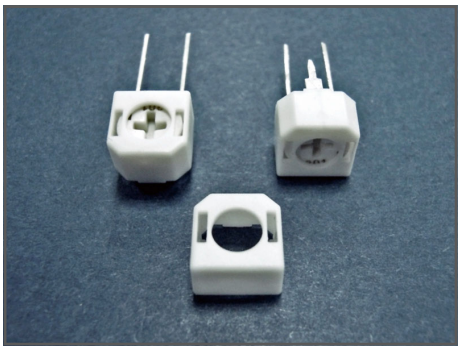


PART NO	PACKAGE
DRPLC-1	2000



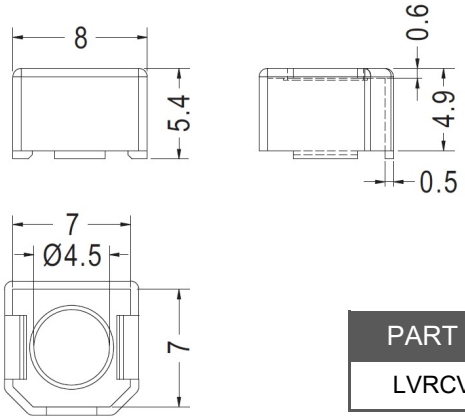
PART NO	PACKAGE
DRPLC-2	2000

可变电阻盖 VARIABLE RESISTOR COVER



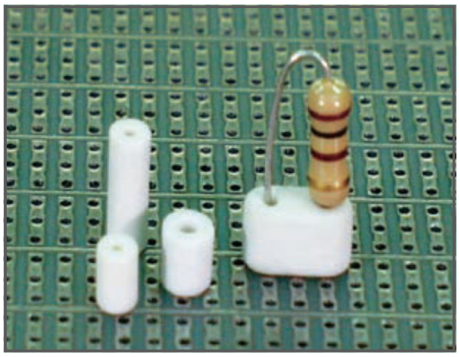
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 可变电阻盖 ，可变电阻调整好，避免误触。



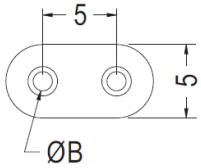
PART NO	PACKAGE
LVRCV01	2000

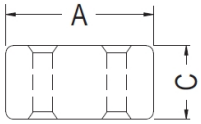
陶瓷零件垫片 CERAMIC PARTS WASHER 垫圈 华司 零件垫片

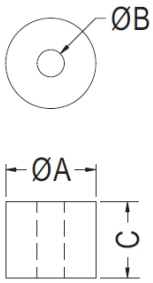


- MATERIAL： CERAMIC
- COLOR： NATURAL/WHITE
- UNIT：mm

用途： 陶瓷零件垫片，用于零件，如高瓦特数电阻接脚之垫高，避免热气积存于PC板上。



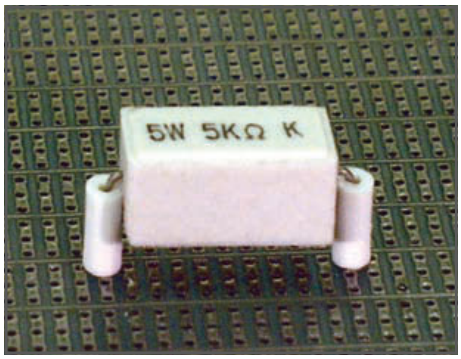




PART NO	A	B	C	PACKAGE
CHRS-6	10.0	1.3	5.0	2000

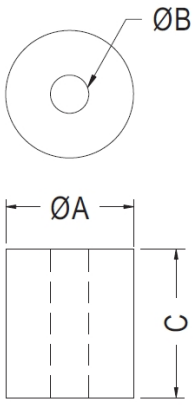
PART NO	A	B	C	PACKAGE
CHRS-1	3.8	1.0	4.5	2000
CHRS-2	3.8	1.0	9.0	2000
CHRS-3	4.5	1.8	3.0	2000
CHRS-4	4.5	1.8	4.5	2000
CHRS-5	4.5	1.8	9.0	2000
CHRS-7	2.6	0.9	6.9	2000
CHRS-8	2.5	1.1	3.1	2000
CHRS-9	4.1	1.9	15.4	2000
CHRS-10	4.1	1.9	13.0	1000
CHRS-15	4.0	1.6	15.0	1000
CHRS-16	4.5	1.8	2.0	5000

零件垫片 WASHER 垫圈 华司



- MATERIAL： PTB (UL)/NYLON 6(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 零件垫片，用于零件，用于零件，如高瓦特数电阻接脚之垫高，避免热气积存于PC板上。



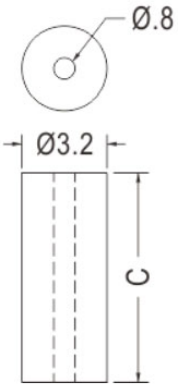
PART NO	A	B	C	PACKAGE
DPW01	4.0	1.4	4.2	2000
DPW02	4.5	1.8	4.2	2000
DPW03	4.0	1.4	8.0	1000
DPW04	4.0	1.3	3.0	2000
DPW05	3.5	1.3	3.6	2000
DPW06	5.0	2.0	2.0	2000
DPW07	3.2	1.4	2.5	2000
DPW08	3.2	1.4	1.0	2000
DPW09	2.4	1.3	3.1	2000
DPW10	4.4	1.6	7.0	1000
DPW11	2.5	1.25	5.0	2000
DPW12	2.2	0.8	5.0	2000
DPW13	2.8	1.3	1.8	2000
DPW22	2.5	1.1	2.5	2000
DPW24	2.2	0.9	10.5	1000

零件垫片　WASHER 垫圈 华司



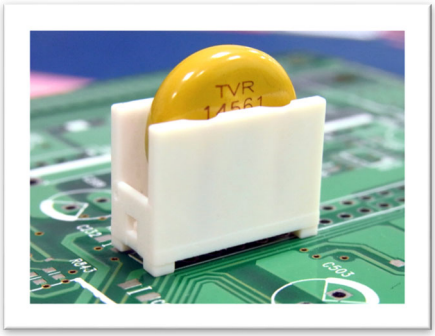
- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-0/94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 零件垫片，用于零件，用于零件，如高瓦特数电阻接脚之垫高，避免热气积存于PC板上。



PART NO	C	PACKAGE
DPW23	7.9	1000
DPW25	1.5	2000









陶瓷零件垫片

CERAMIC PARTS WASHER

零件垫片

SHOULDER WASHER

PC板垫片

PCB WASHER

尼龙垫圈

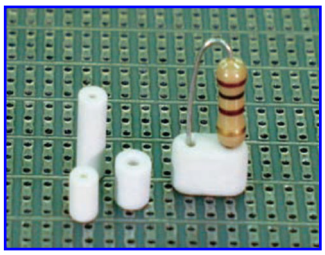
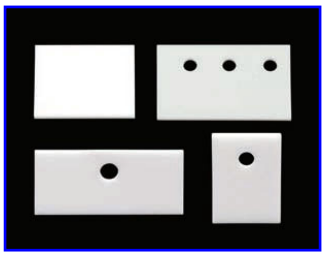
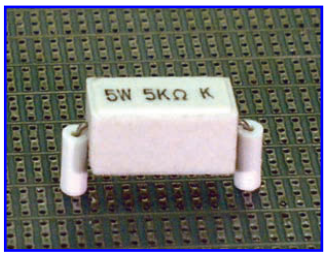
WASHER

电子电脑塑胶五金零件

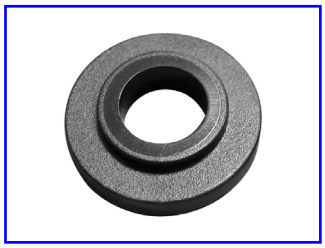
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

陶瓷零件垫片 零件垫片 垫圈 华司 零件垫座 IC座 桥式整流座 跳线座 线圈座 滤波器垫片 绝缘柱 螺丝垫片 滚轮 PC板垫片 球击缓冲垫片 尼龙垫圈 尼龙弹簧垫片 散热陶瓷垫片

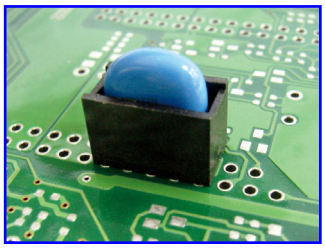
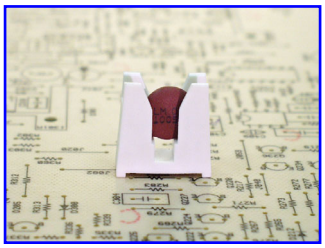
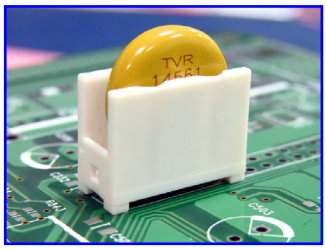




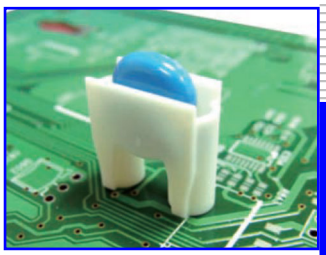


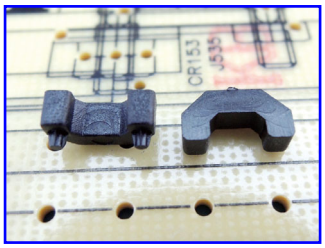




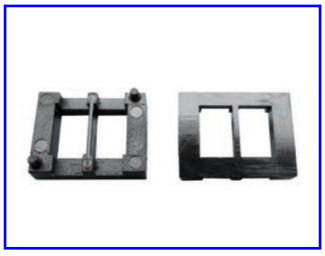
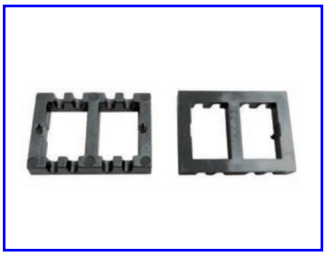


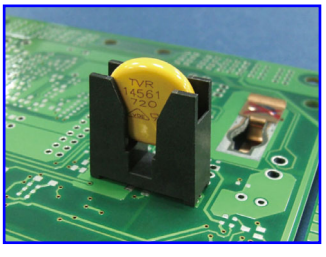


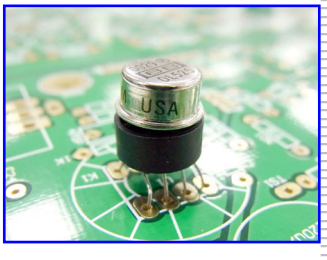




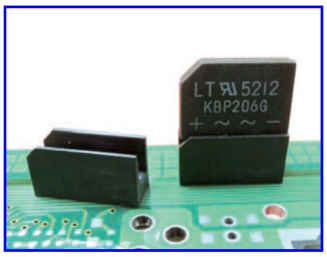




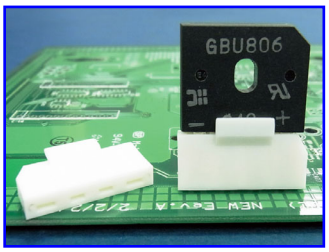


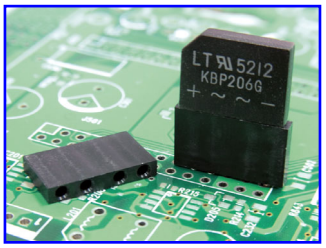


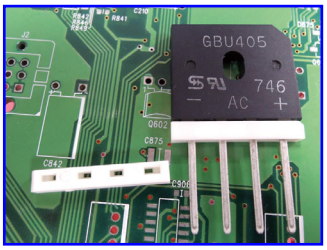


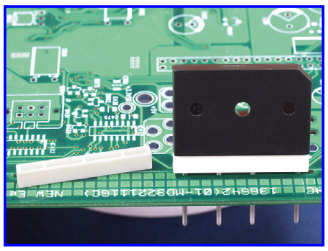
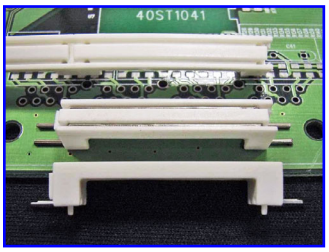
陶瓷零件垫片 零件垫片 垫圈 华司 零件垫座 IC座 桥式整流座 跳线座 线圈座 滤波器垫片
绝缘柱 螺丝垫片 滚轮 PC板垫片 球击缓冲垫片 尼龙垫圈 尼龙弹簧垫片 散热陶瓷垫片

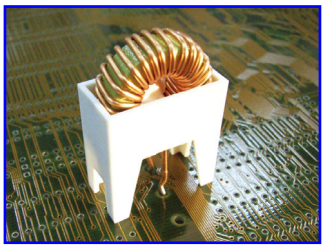
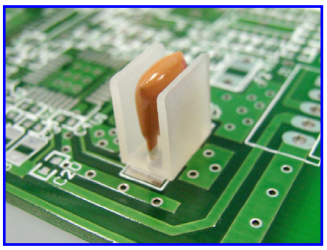


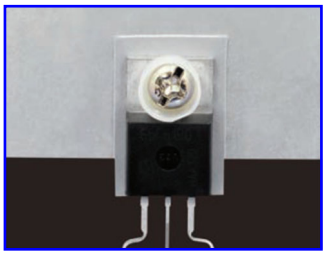
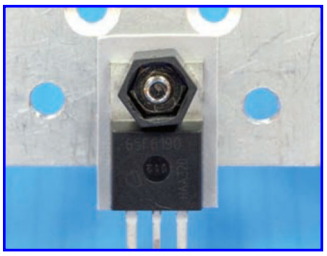


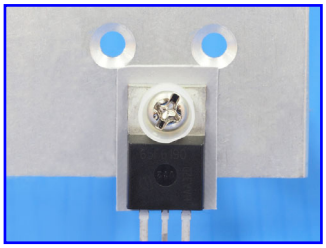


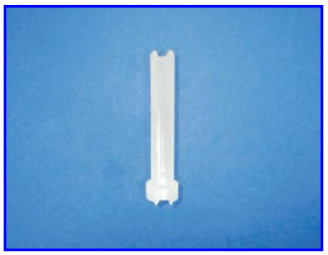
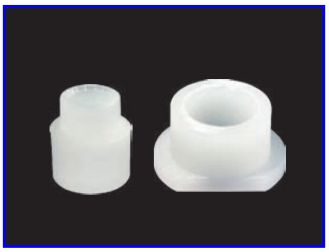


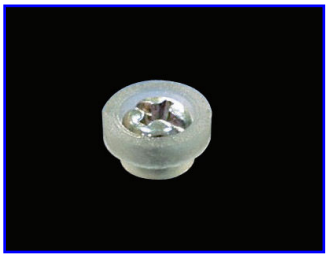



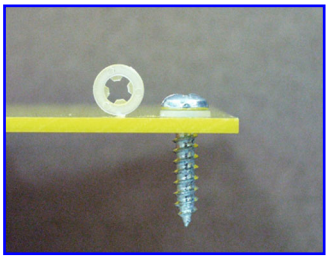
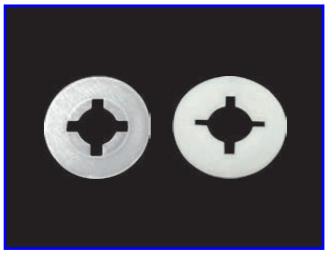
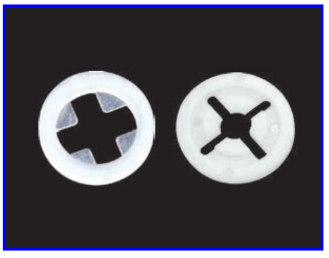
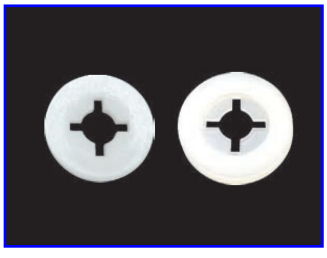




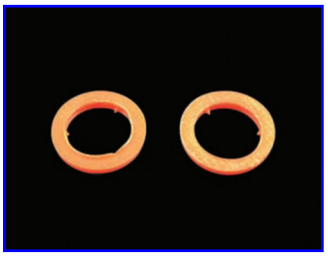


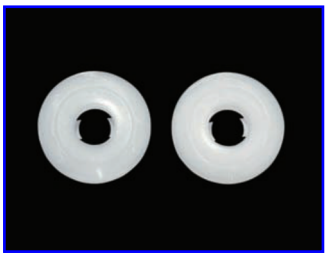
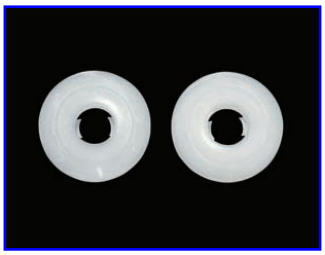
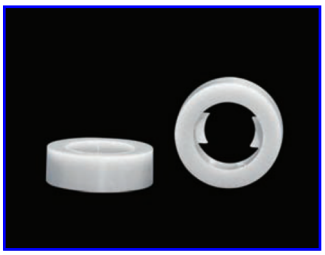
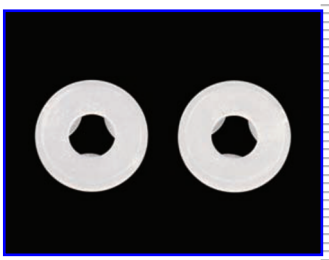


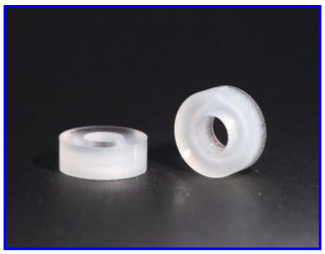






陶瓷零件垫片 零件垫片 垫圈 华司 零件垫座 IC座 桥式整流座 跳线座 线圈座 滤波器垫片 绝缘柱 螺丝垫片 滚轮 PC板垫片 球击缓冲垫片 尼龙垫圈 尼龙弹簧垫片 散热陶瓷垫片

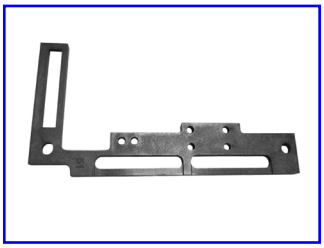


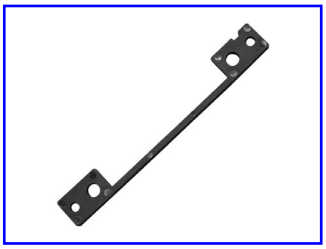


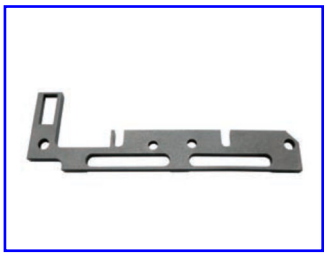
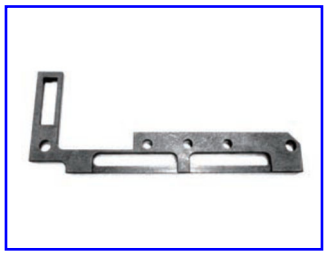
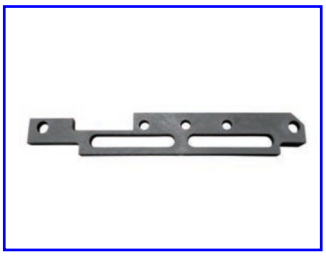
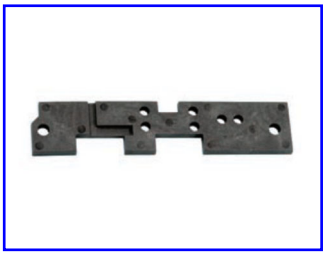
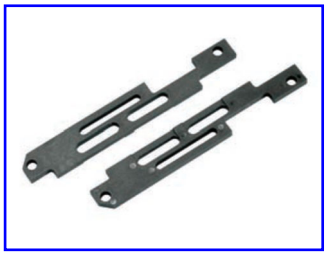





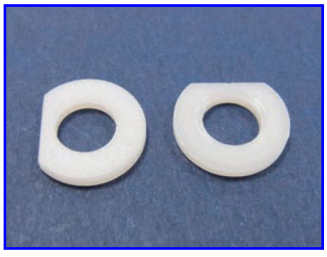
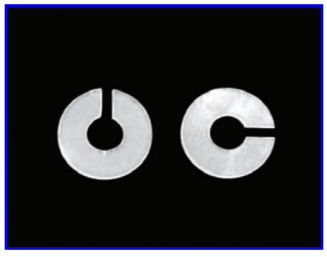



陶瓷零件垫片 零件垫片 垫圈 华司 零件垫座 IC座 桥式整流座 跳线座 线圈座 滤波器垫片
绝缘柱 螺丝垫片 滚轮 PC板垫片 球击缓冲垫片 尼龙垫圈 尼龙弹簧垫片 散热陶瓷垫片



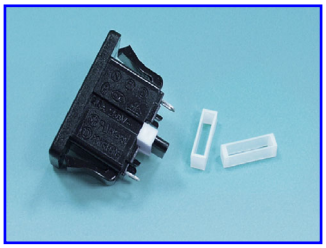


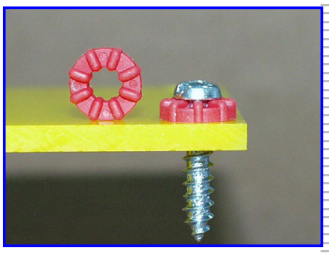


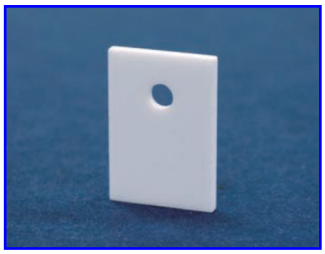





陶瓷零件垫片 零件垫片 垫圈 华司 零件垫座 IC座 桥式整流座 跳线座 线圈座 滤波器垫片 绝缘柱 螺丝垫片 滚轮 PC板垫片 球击缓冲垫片 尼龙垫圈 尼龙弹簧垫片 散热陶瓷垫片

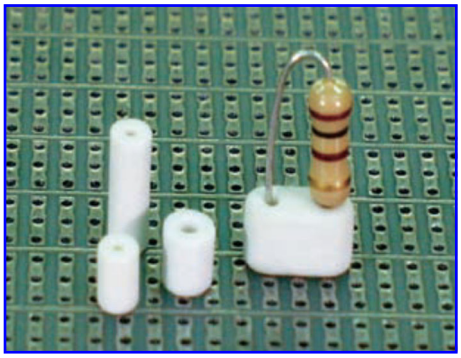





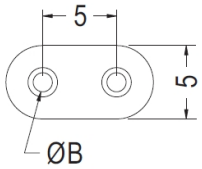
陶瓷零件垫片 零件垫片 垫圈 华司 零件垫座 IC座 桥式整流座 跳线座 线圈座 滤波器垫片 绝缘柱 螺丝垫片 滚轮 PC板垫片 球击缓冲垫片 尼龙垫圈 尼龙弹簧垫片 散热陶瓷垫片

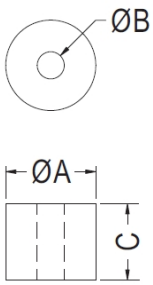
陶瓷零件垫片 CERAMIC PARTS WASHER 垫圈 华司 零件垫片

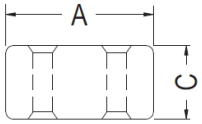


- MATERIAL： CERAMIC
- COLOR： NATURAL/WHITE
- UNIT：mm

用途： 陶瓷零件垫片，用于零件，如高瓦特数电阻接脚之垫高，避免热气积存于PC板上。



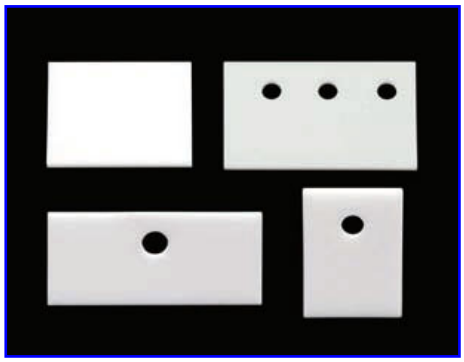




PART NO	A	B	C	PACKAGE
CHRS-6	10.0	1.3	5.0	2000

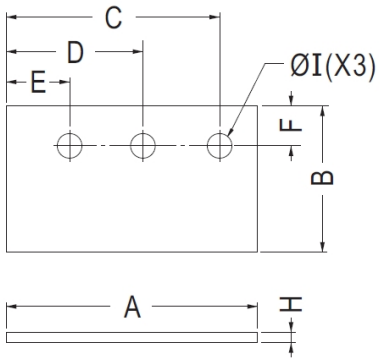
PART NO	A	B	C	PACKAGE
CHRS-1	3.8	1.0	4.5	2000
CHRS-2	3.8	1.0	9.0	2000
CHRS-3	4.5	1.8	3.0	2000
CHRS-4	4.5	1.8	4.5	2000
CHRS-5	4.5	1.8	9.0	2000
CHRS-7	2.6	0.9	6.9	2000
CHRS-8	2.5	1.1	3.1	2000
CHRS-9	4.1	1.9	15.4	2000
CHRS-10	4.1	1.9	13.0	1000
CHRS-15	4.0	1.6	15.0	1000
CHRS-16	4.5	1.8	2.0	2000

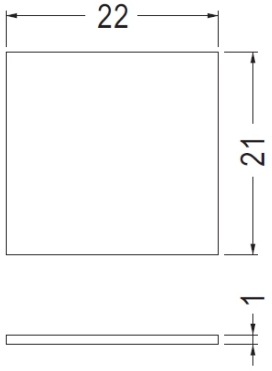
陶瓷零件垫片 CERAMIC PAD 垫圈 华司 零件垫片



- MATERIAL： CERAMIC
- COLOR： NATURAL
- UNIT：mm

用途： 陶瓷零件垫片，用于零件之绝缘散热，散热性佳。

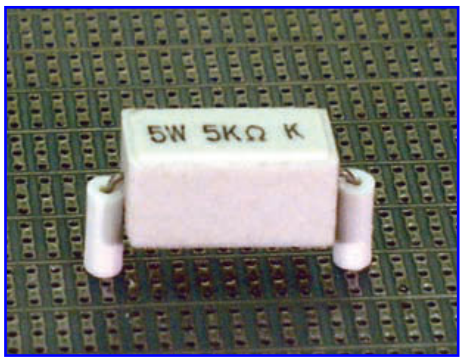




PART NO	PACKAGE
CHRS-14	100

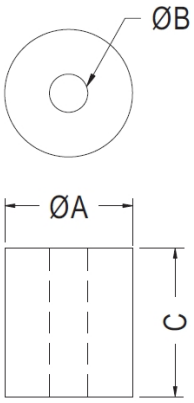
PART NO	A	B	C	D	E	F	H	I	PACKAGE
CHRS-11	37.7	22.0	32.0	20.5	9.5	6.0	1.55	3.7	50
CHRS-12	34.8	20.0	28.8	17.3	5.8	4.0	1.0	3.7	100
CHRS-13	42.0	20.0	33.8	20.2	6.0	4.0	1.0	3.7	50
CHRS-17	30.0	13.6	-	15.0	-	4.5	1.0	3.5	100
CHRS-18	16.0	21.0	-	8.0	-	5.9	2.5	3.5	100

零件垫片 WASHER 垫圈 华司



- MATERIAL： PTB (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 零件垫片，用于零件，如高瓦特数电阻接脚之垫高，避免热气积存于PC板上。

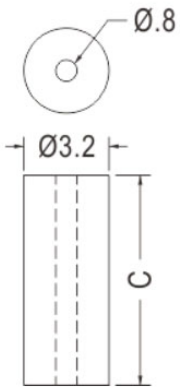


PART NO	A	B	C	PACKAGE
DPW01	4.0	1.4	4.2	2000
DPW02	4.5	1.8	4.2	2000
DPW03	4.0	1.4	8.0	1000
DPW04	4.0	1.3	3.0	2000
DPW05	3.5	1.3	3.6	2000
DPW06	5.0	2.0	2.0	2000
DPW07	3.2	1.4	2.5	2000
DPW08	3.2	1.4	1.0	2000
DPW09	2.4	1.3	3.1	2000
DPW10	4.4	1.6	7.0	1000
DPW11	2.5	1.25	5.0	2000
DPW12	2.2	0.8	5.0	2000
DPW13	2.8	1.3	1.8	2000
DPW22	2.5	1.1	2.5	2000
DPW24	2.2	0.9	10.5	1000



- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 零件垫片，用于零件，如高瓦特数电阻接脚之垫高，避免热气积存于PC板上。



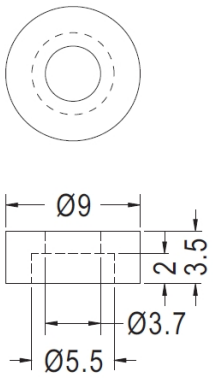
PART NO	C	PACKAGE
DPW23	7.9	1000
DPW25	1.5	2000

零件垫片 WASHER 垫圈 华司

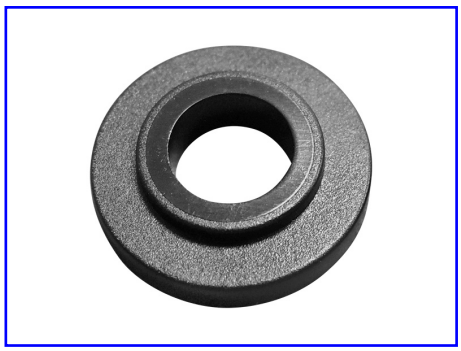


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 零件垫片，用于零件，作为零件之垫片。



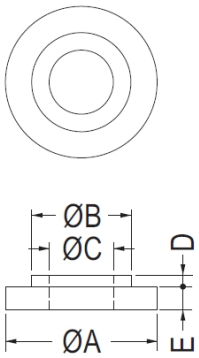
PART NO	PACKAGE
LTWC-01	2000



- MATERIAL： PC+ABS/NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

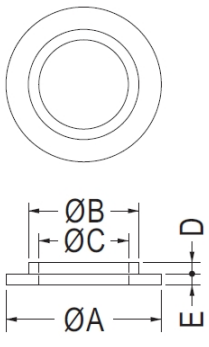
用途： 零件垫片，作为零件之垫片。

PART NO	A	B	C	D	E	MATERIAL	PACKAGE
LTWC-02	15.0	9.9	4.2	2.0	1.5	NYLON 66	2000
LTWC-08	13.0	8.5	5.5	1.0	2.0	PC+ABS	2000
LTWC-09	13.0	8.5	5.5	1.0	7.0	PC+ABS	2000
LTWC-10	14.6	10.1	4.5	0.4	1.9	PC+ABS	2000
LTWC-11	7.6	5.84	3.25	1.27	0.38	NYLON 66	2000
LTWC-15	19.2	9.4	6.5	0.8	1.2	NYLON 66	2000
LTWC-16	15.0	10.0	5.5	1.2	2.5	NYLON 66	2000
LTWC-19	9.52	6.35	4.32	0.81	0.81	NYLON 66	2000





PART NO	A	B	C	D	E	PACKAGE
LTWC-05	16.8	12.5	9.5	2.0	2.0	1000
LTWC-06	11.1	7.9	6.4	0.81	0.81	1000

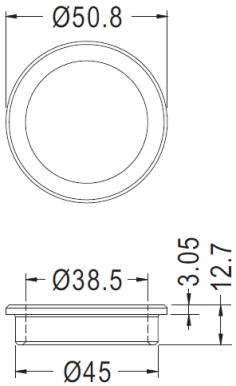


零件垫片 WASHER 垫圈 华司



用途： 零件垫片，作为零件之垫片。

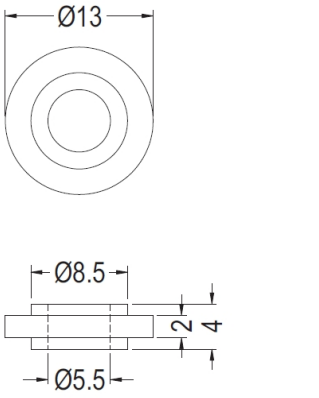
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/04V-2
- COLOR： NATURAL/BLACK
- UNIT：mm



PART NO	PACKAGE
LTWC-03	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/04V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

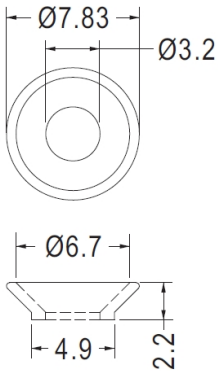


PART NO	PACKAGE
LTWC-12	2000



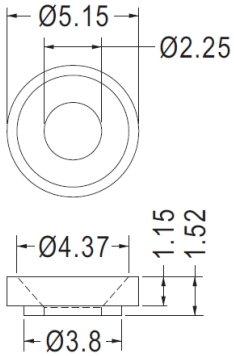
用途： 零件垫片，作为零件之垫片。

- MATERIAL： PPS (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL(BROWN)/BLACK
- UNIT：mm



PART NO	PACKAGE
LTWC-04	2000

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm



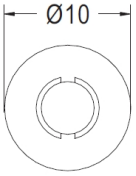
PART NO	PACKAGE
LTWC-13	1000

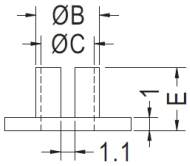
零件垫片　WASHER　垫圈 华司



用途：　零件垫片，螺丝垫片，耐热性良好。

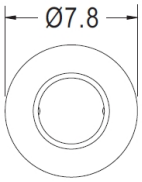
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

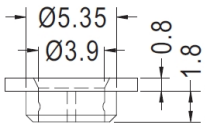




PART NO	B	C	E	PACKAGE
LTWC-14	5.0	4.2	5.0	2000
LTWC-17	6.0	5.0	6.0	2000

- MATERIAL： POM (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL/BLACK
- UNIT：mm





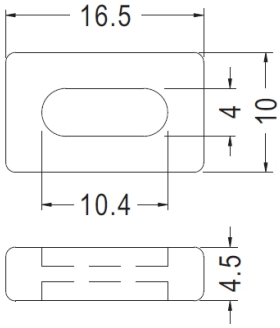
可配合M4螺絲

PART NO	PACKAGE
LTWC-18	2000

零件垫座 PARTS HOUSING

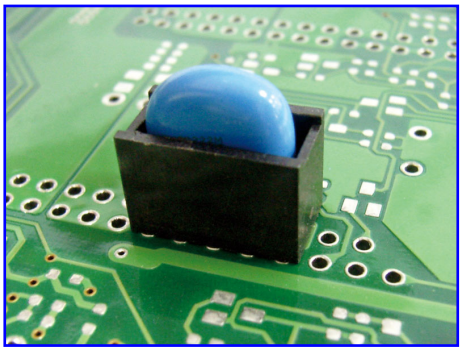


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/04V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

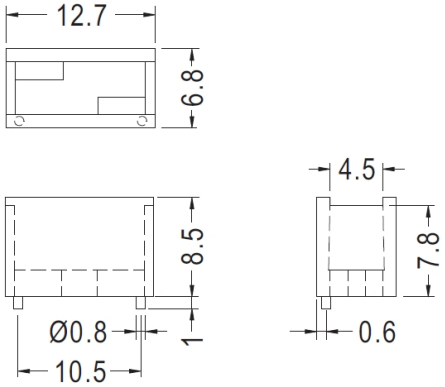


用途： 零件垫座，用于零件之垫高。

PART NO	PACKAGE
PAHO-001	1000

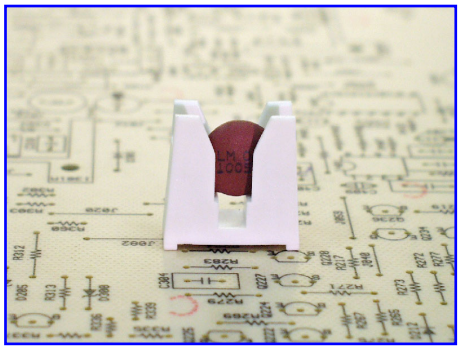


- MATERIAL： PPS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

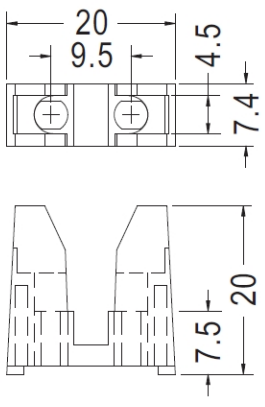


用途： 零件垫片，用于零件之垫座。

PART NO	PACKAGE
PAHO-027	1000



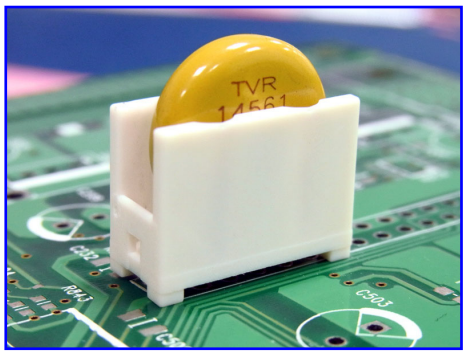
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm



用途： 零件垫片，用于零件接脚之垫高与保护。

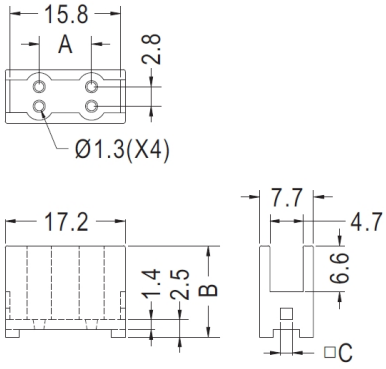
PART NO	PACKAGE
PAHO-033	500

零件垫座 PARTS HOUSING

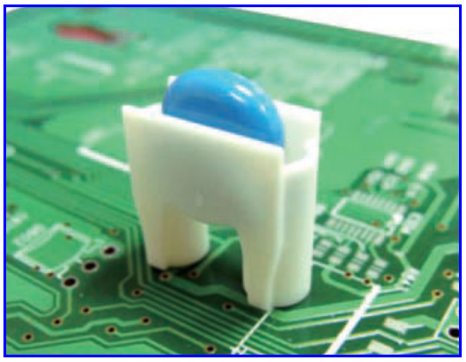


- MATERIAL： PBT(UL)/PPS(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 零件垫座，用于零件接脚之垫高与保护。

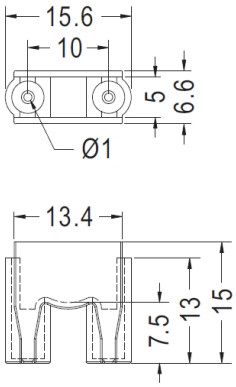


PART NO	A	B	C	PACKAGE
PAHO-034	7.2	14.5	-	500
PAHO-035	7.5	13.1	1.7	500
PAHO-037	7.5	13.1	-	500



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 零件垫座，用于零件接脚之垫高与保护。

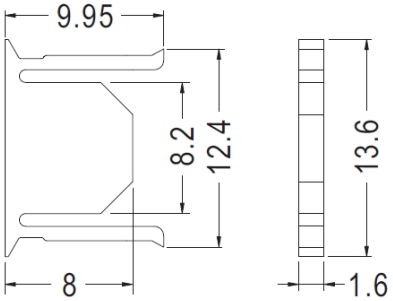


PART NO	PACKAGE
PAHO-036	500



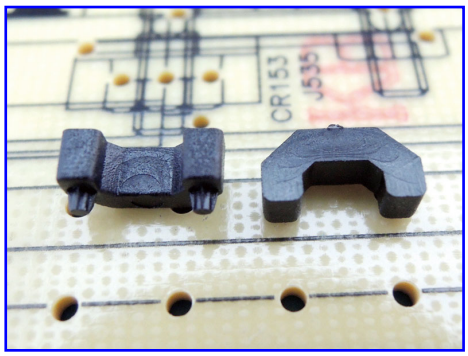
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 零件垫座，做为零件之盖片。



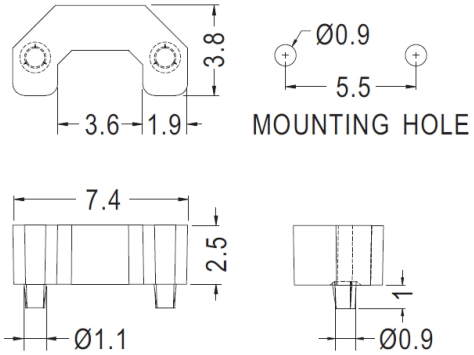
PART NO	PACKAGE
PAHO-048	1000

零件垫座 PARTS HOUSING



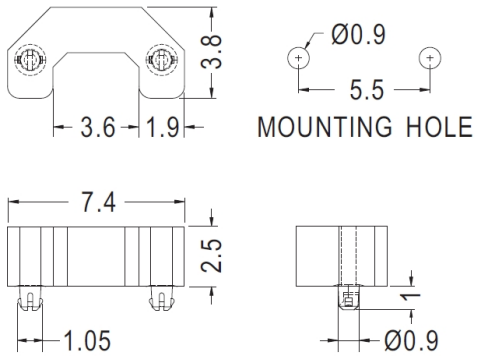
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 零件垫座，用于电源供应器，球击测试的保护。



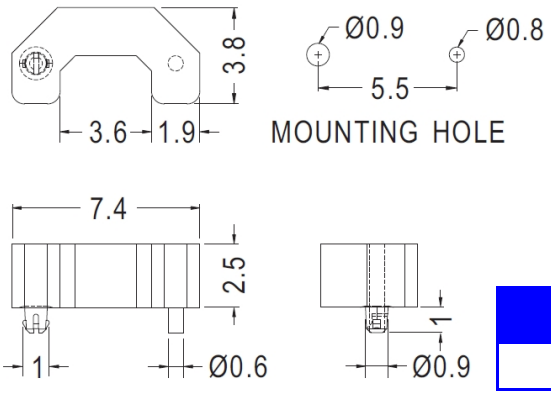
PART NO	PACKAGE
PAHO-051	2000



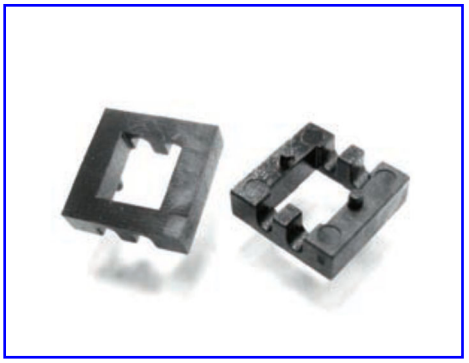


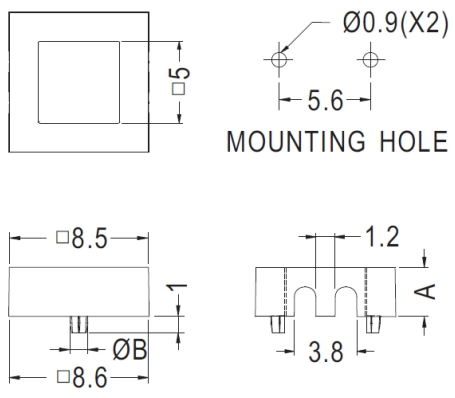
PART NO	PACKAGE
PAHO-052	2000





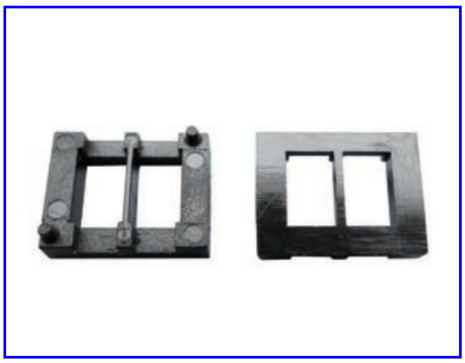
PART NO	PACKAGE
PAHO-053	2000





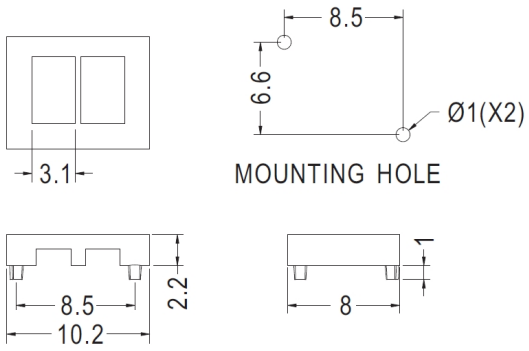
PART NO	B	C	PACKAGE
PAHO-054	2.5	0.9	2000
PAHO-055	3.0	1.08	2000

零件垫座 PARTS HOUSING

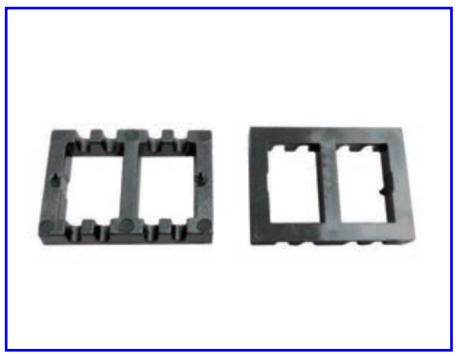


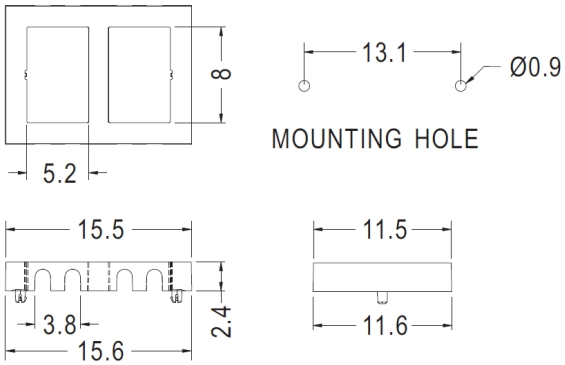
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 零件垫座，用于电源供应器，球击测试的保护。



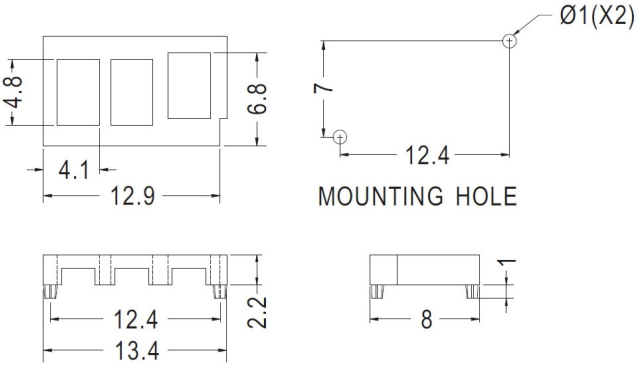
PART NO	PACKAGE
PAHO-056	2000





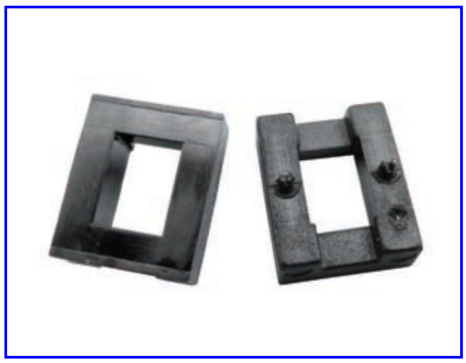
PART NO	PACKAGE
PAHO-057	1000





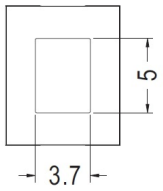
PART NO	PACKAGE
PAHO-058	1000

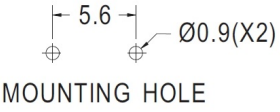
零件垫座 PARTS HOUSING

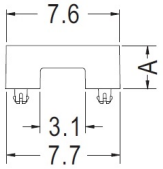


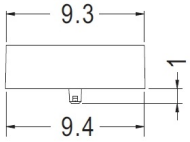
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 零件垫座，用于电源供应器，球击测试的保护。

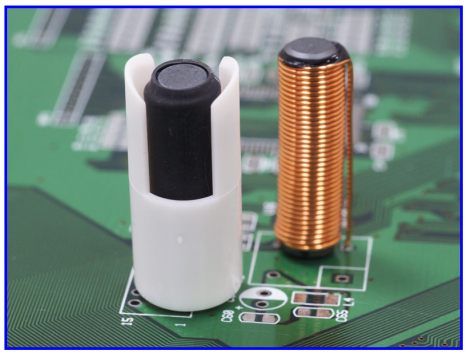






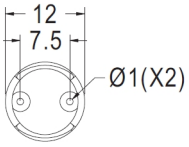


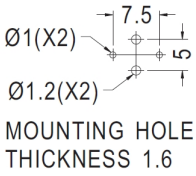
PART NO	A	PACKAGE
PAHO-059	2.4	2000
PAHO-060	2.9	2000

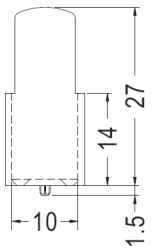


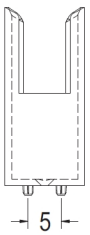
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK/WHITE
- UNIT：mm

用途： 零件垫座，用于电杆器绝缘并保护。

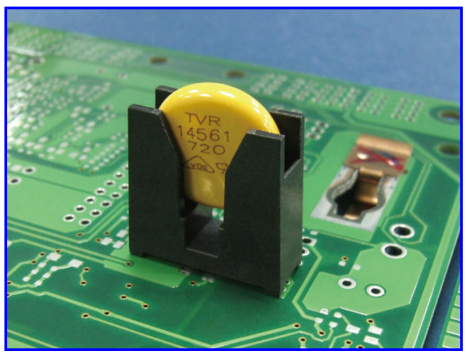






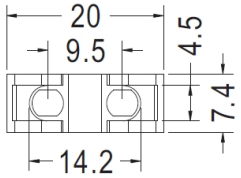


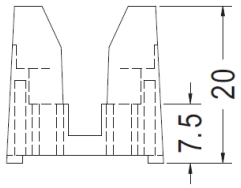
PART NO	PACKAGE
PAHO-077	500



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 零件垫座，用于零件接脚之垫高与保护。

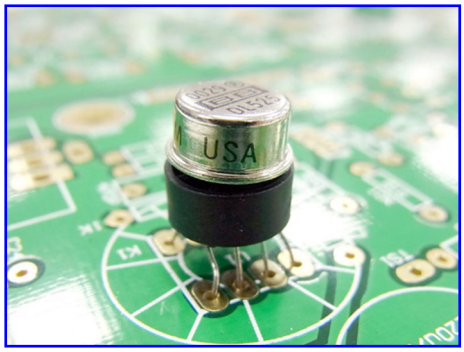




PART NO	PACKAGE
PAHO-078	1000

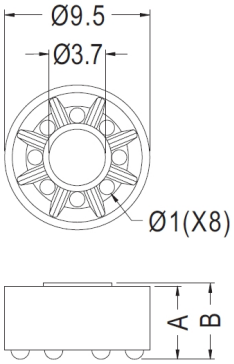
零件垫座　PARTS HOUSING

IC座 IC HOUSING



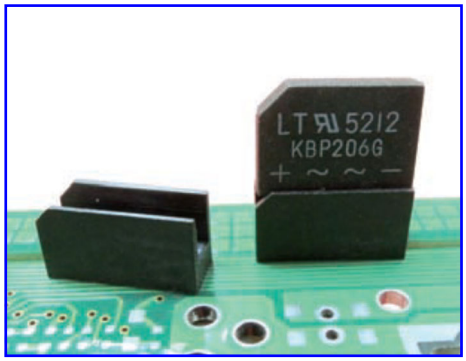
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： IC座，8pin铁壳IC之架高与绝缘。



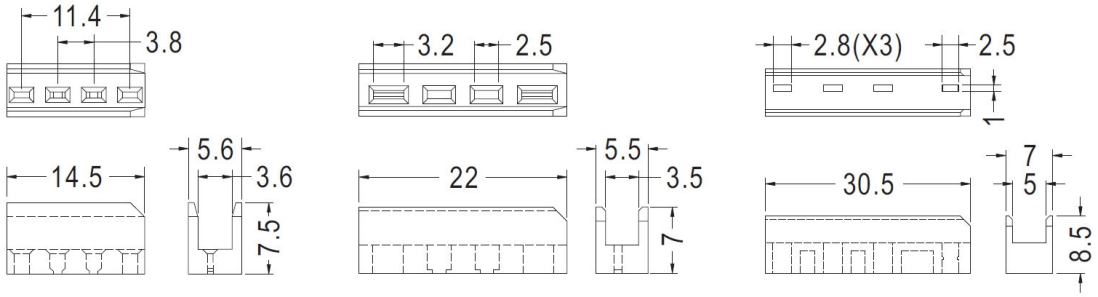
PART NO	A	B	PACKAGE
IC1001	2.0	2.2	1000
IC1002	4.8	5.0	1000

桥式整流座 BRIDGE RECTIFIER HOUSING



- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

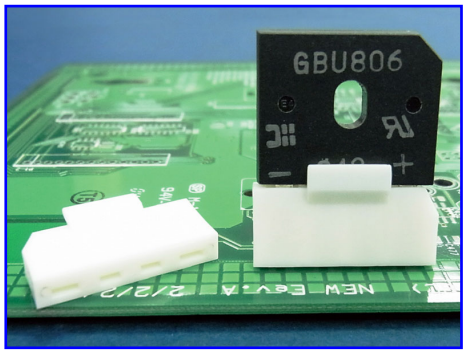
用途： 桥式整流座，保护桥式整流器立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



PART NO	PACKAGE
LBG03	500

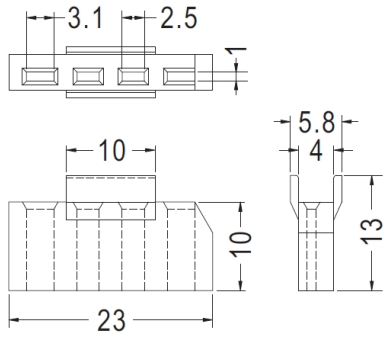
PART NO	PACKAGE
LBG01	500

PART NO	PACKAGE
LBG02	500

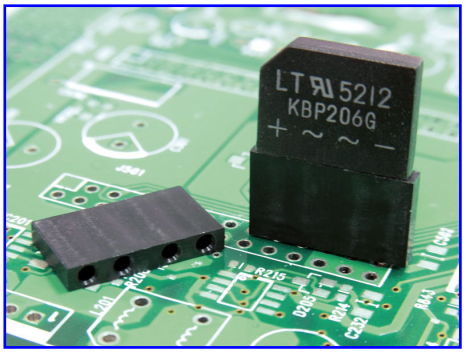


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK/WHITE
- UNIT：mm

用途： 桥式整流座，保护桥式整流器立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

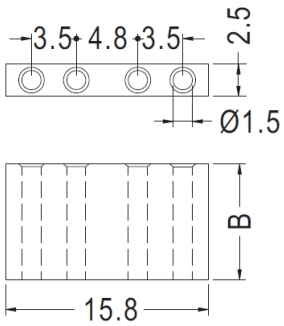


PART NO	PACKAGE
LBG05	500



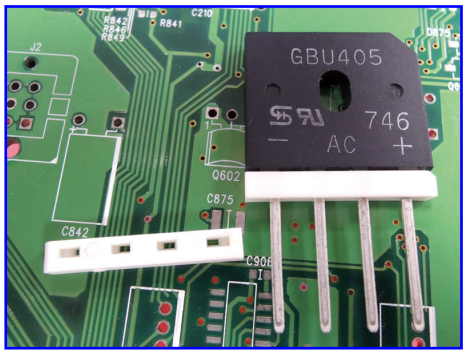
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 桥式整流座，保护桥式整流器立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



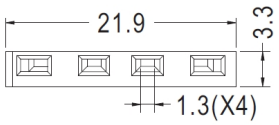
PART NO	B	PACKAGE
LBG04	9.0	1000
LBG06	18.0	1000

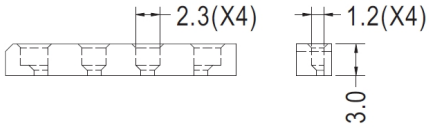
桥式整流座 BRIDGE RECTIFIER HOUSING



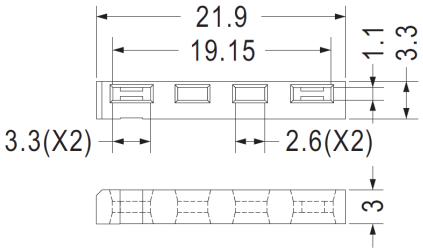
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 桥式整流座，保护桥式整流器立于PC板上，使接脚不弯曲、折断、短路、且高度一致。

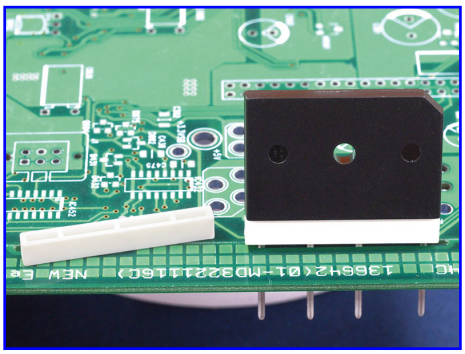




PART NO	PACKAGE
LBG07	1000

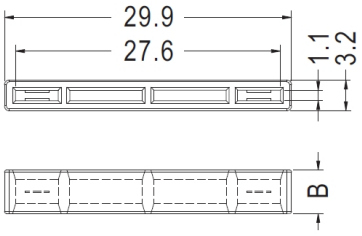


PART NO	PACKAGE
LBG10	1000



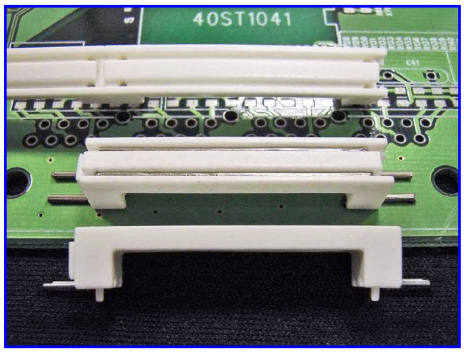
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： WHITE
- UNIT：mm

用途： 桥式整流座，保护桥式整流器立于PC板上，使接脚不弯曲、折断、短路、且高度一致。



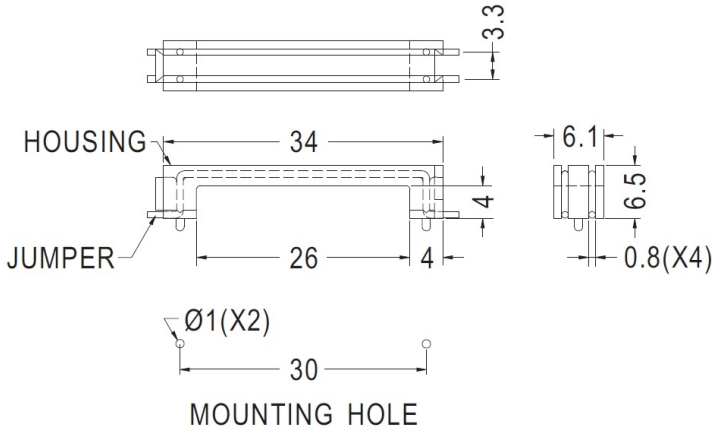
PART NO	B	PACKAGE
LBG08	4.5	1000
LBG09	8.5	1000

跳线座 JUMPER HOUSING



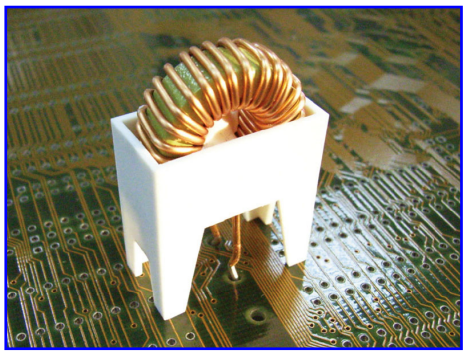
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 跳线座，立于PC板上，将两跳线做隔离与保护固定用。



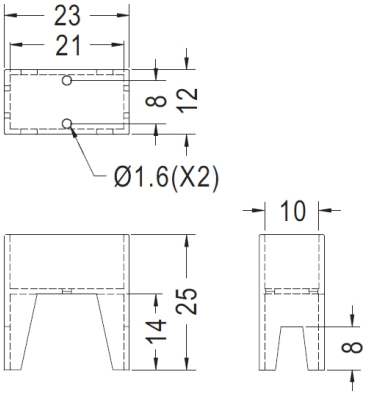
PART NO	PACKAGE
JUPZ-1	1000

线圈座 COIL HOLDER



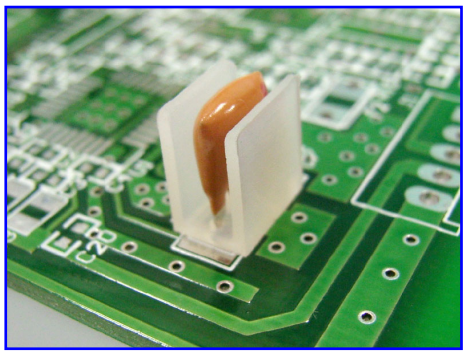
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 线圈座，用于零件接脚之垫高与保护。



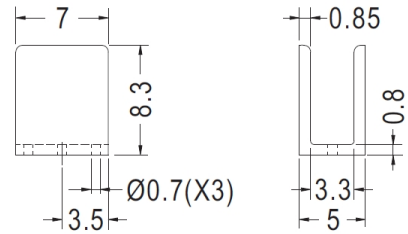
PART NO	PACKAGE
LTRMH-2	500

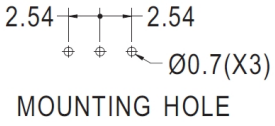
滤波器垫片 CRYSTAL WASHER 垫圈 华司



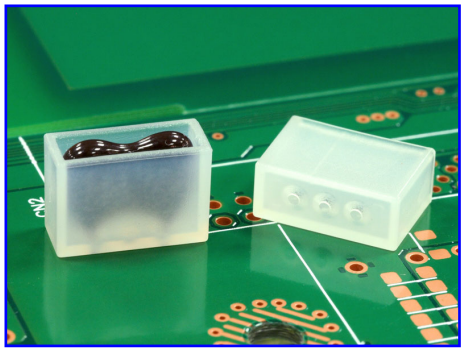
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

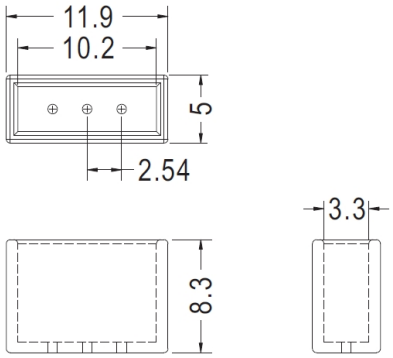
用途： 滤波器垫片，用于滤波器绝缘，立于PC板上，且高度一致增加可靠度。

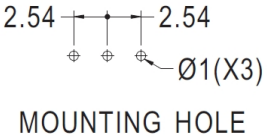




PART NO	PACKAGE
LQCL-1	1000







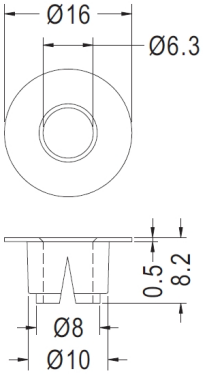
PART NO	PACKAGE
LQCL-2	1000

绝缘柱 ROUNDER WASHER 垫圈 垫片 华司

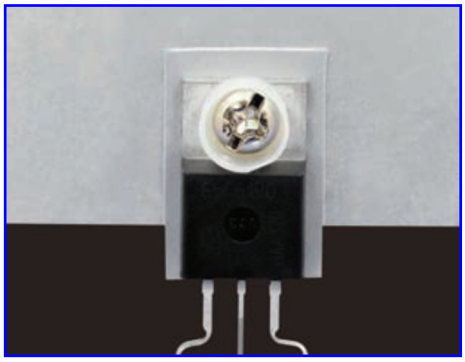


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 绝缘柱，用于零件接脚之垫高与保护。

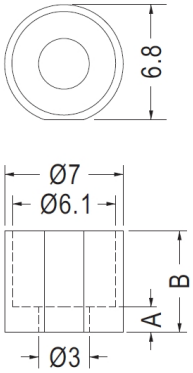


PART NO	PACKAGE
RDSC-01	1000

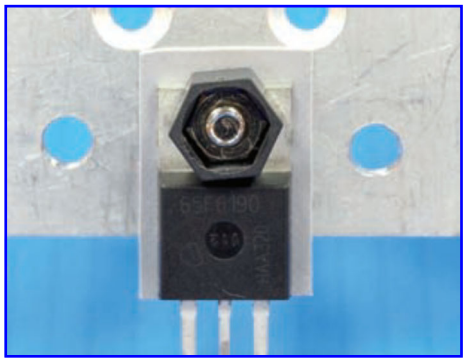


- MATERIAL： NYLON 46 (UL)/PPS(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 绝缘柱，用于螺丝之绝缘使用。

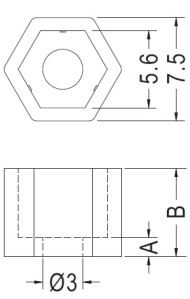


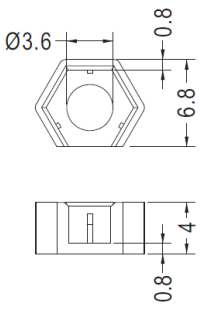
PART NO	A	B	PACKAGE
RDSC-11	1.5	6.0	2000
RDSC-12	1.4	3.5	2000
RDSC-18	0.8	3.8	2000
RDSC-19	0.3	2.3	2000
RDSC-20	0.3	2.3	2000
RDSC-22	0.3	1.9	2000



- MATERIAL： NYLON 46 (UL)/PPS(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 绝缘柱，用于M3螺母之绝缘使用。





PART NO	A	B	PACKAGE
RDSC-13	1.5	6.4	2000
RDSC-14	0.8	5.2	2000

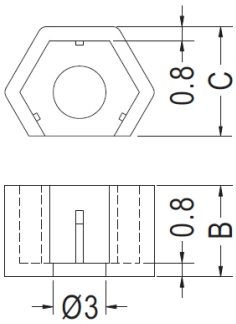
PART NO	PACKAGE
RDSC-74	2000

绝缘柱 ROUNDER WASHER 垫圈 垫片 华司



- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 垫片，用于M3螺母之绝缘使用。

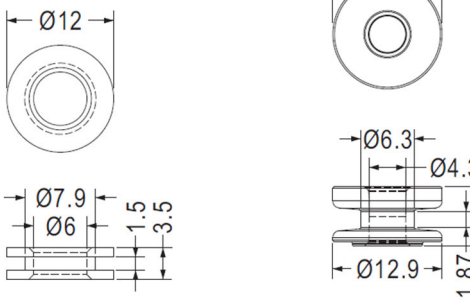


PART NO	B	C	PACKAGE
RDSC-15	5.2	6.25	2000
RDSC-16	4.0	5.8	2000
RDSC-17	4.0	6.25	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 绝缘柱，用于零件之绝缘使用。

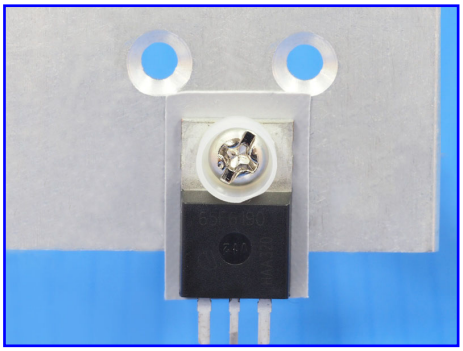


PART NO	PACKAGE
RDSC-34	1000

PART NO	PACKAGE
RDSC-24	1000

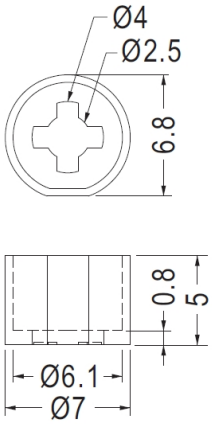
- Material: POM

PART NO	PACKAGE
RDSC-73	1000



- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 垫片，用于M3螺丝或螺母之绝缘使用。



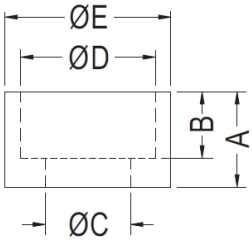
PART NO	PACKAGE
RDSC-35	1000

绝缘柱 ROUNDER WASHER 垫圈 垫片 华司



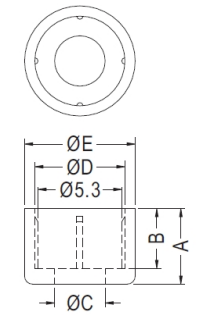
- MATERIAL： NYLON 66 (UL)/ NYLON 6(UL)/PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 绝缘柱，做为PC板与机板之绝缘使用。

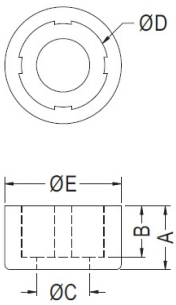


PART NO	A	B	C	D	E	PACKAGE
RDSC-36	4.9	3.8	3.2	5.7	7.0	2000
RDSC-37	4.6	3.2	4.1	6.5	8.0	2000
RDSC-38	10.0	7.0	3.0	8.5	11.0	1000
RDSC-39	3.1	2.1	3.0	5.5	7.5	2000
RDSC-40	3.0	1.5	3.7	7.4	9.4	2000
RDSC-41	4.6	3.6	3.6	7.6	9.1	2000
RDSC-42	4.0	3.0	2.9	6.3	7.8	2000
RDSC-43	4.2	2.7	3.2	5.3	8.74	2000
RDSC-44	6.5	6.0	6.0	8.0	9.0	2000
RDSC-45	7.1	5.1	4.8	8.9	15.7	2000
RDSC-46	5.1	4.0	7.0	10.0	12.0	2000
RDSC-47	3.8	2.25	3.4	5.95	8.0	2000

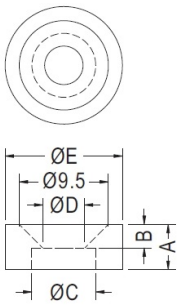
PART NO	A	B	C	D	E	PACKAGE
RDSC-48	4.8	3.3	3.4	6.5	9.5	2000
RDSC-49	3.8	3.05	3.2	5.4	7.0	2000
RDSC-50	6.4	3.4	3.2	5.0	7.0	2000
RDSC-51	6.0	3.0	2.8	5.1	7.5	2000
RDSC-52	4.8	2.5	6.8	4.5	12.5	2000
RDSC-53	4.5	3.75	3.1	4.2	6.0	2000
RDSC-54	6.5	6.0	3.5	6.0	8.0	2000
RDSC-55	3.75	2.65	3.2	5.4	7.0	2000
RDSC-56	2.3	1.7	3.25	5.5	6.7	2000
RDSC-57	5.0	4.6	-	4.5	5.2	2000
RDSC-69	2.5	2.0	3.5	6.0	7.0	2000
RDSC-70	5.1	4.0	3.2	10.0	12.0	2000
RDSC-71	3.5	3.0	-	7.0	8.7	2000
RDSC-72	20.0	17.5	5.2	14.0	17.0	1000



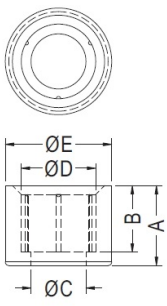
RDSC-36



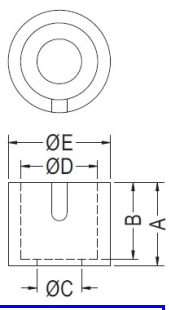
RDSC-49 RDSC-50 RDSC-51



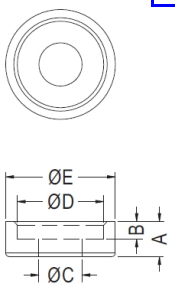
RDSC-52



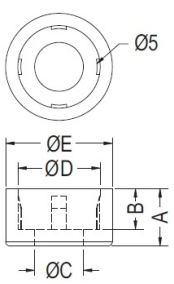
RDSC-53



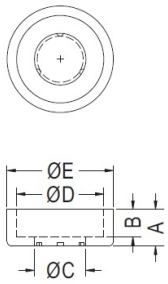
RDSC-54



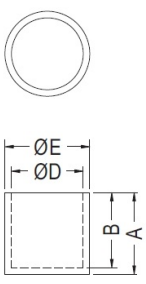
RDSC-40
RDSC-43



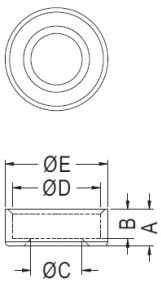
RDSC-55



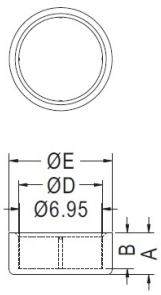
RDSC-56



RDSC-57



RDSC-69



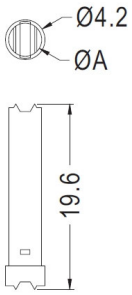
RDSC-71

绝缘柱 ROUNDER WASHER 垫圈 垫片 华司

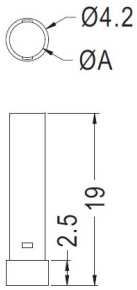


- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPARENT
- UNIT：mm

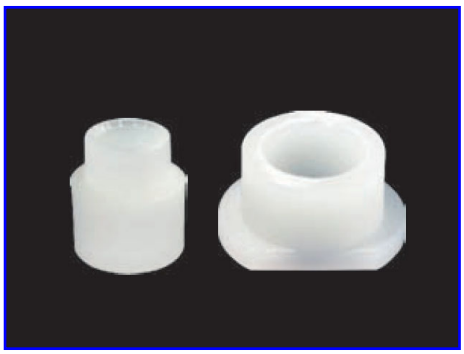
用途：绝缘柱，做为PC板与机板之绝缘使用。



PART NO	B	PACKAGE
RDSC-65	3.5	1000
RDSC-66	3.0	1000

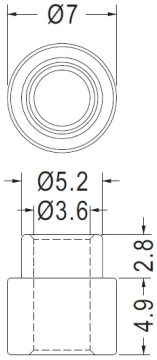


PART NO	B	PACKAGE
RDSC-61	3.5	1000
RDSC-62	3.0	1000

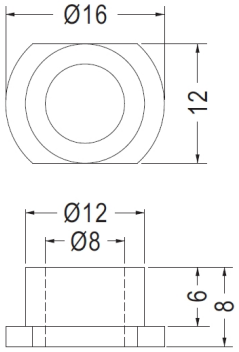


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 绝缘柱，用于零件之绝缘使用。

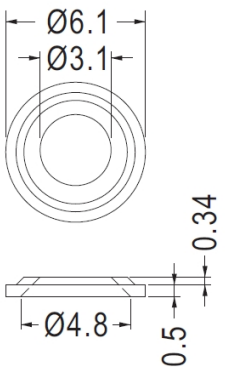


PART NO	PACKAGE
TORC-267	2000



PART NO	PACKAGE
RDSC-68	1000





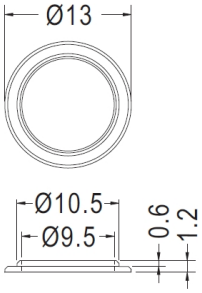
PART NO	PACKAGE
TORC-268	2000

绝缘柱 ROUNDER WASHER 垫圈 垫片 华司



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL
- UNIT：mm

用途： 绝缘柱，用于零件之绝缘使用。

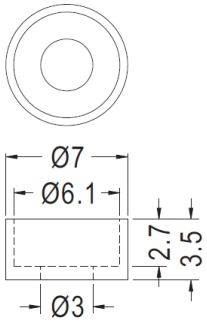


PART NO	PACKAGE
RDSC-10	1000



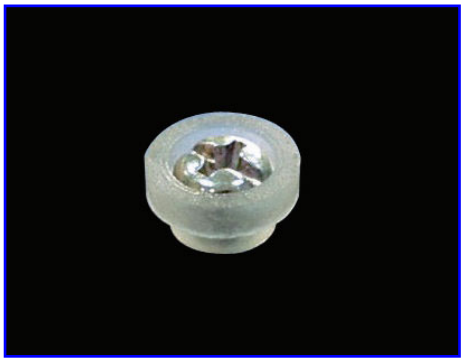
- MATERIAL： NYLON 66 (UL)/PPS(UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 绝缘柱，做为PC板与机板之绝缘使用。



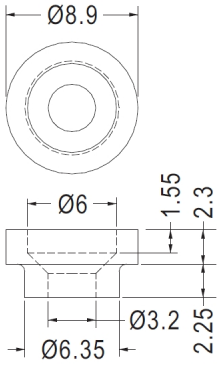
PART NO	PACKAGE
TORC-270	2000

螺丝垫片 CUP WASHER 垫圈 垫片 华司



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm

用途：螺丝垫片，作为螺丝之垫片。

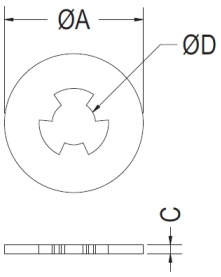


PART NO	PACKAGE
COCS-04	1000

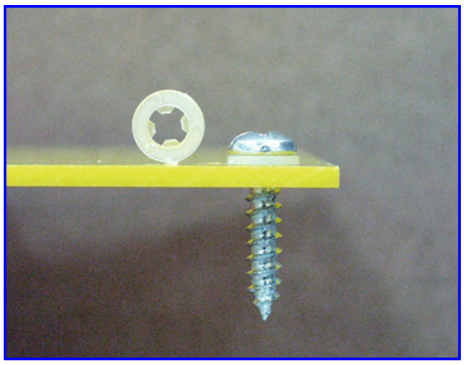


- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 螺丝垫片，可配合螺丝使用之垫片。

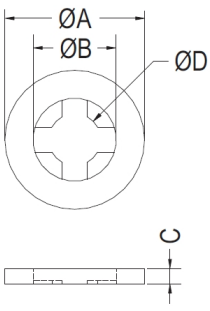


PART NO	A	C	D	PACKAGE
LKWS-1	4.8	0.5	2.2	2000
LKWS-2	4.8	0.8	2.2	2000
LKWS-3	4.8	1.0	2.2	2000
LKWS-4	8.0	0.5	2.5	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

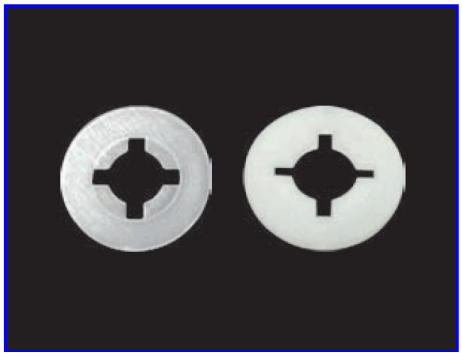
用途： 螺丝垫片，可配合螺丝使用，垫片不脱落。



RECOMMENDED MATING SCREW: S

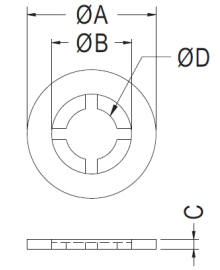
PART NO	A	B	C	D	S	PACKAGE
LKWS-5	5.0	4.0	0.6	2.5	M3	2000
LKWS-6	6.7	4.0	0.8	2.5	M3	2000
LKWS-7	6.7	3.5	1.2	2.5	M3	2000
LKWS-8	8.0	5.0	1.0	3.3	M4	2000
LKWS-9	15.0	9.5	0.9	4.6	M4	2000
LKWS-10	15.0	9.5	0.9	5.0	M5	2000
LKWS-11	15.0	9.5	0.9	5.8	M6	2000
LKWS-12	8.3	5.0	0.8	3.2	6-32 UNC	2000
LKWS-24	8.35	4.96	1.64	3.15	6-32 UNC	2000

螺丝垫片 CUP WASHER 垫圈 垫片 华司



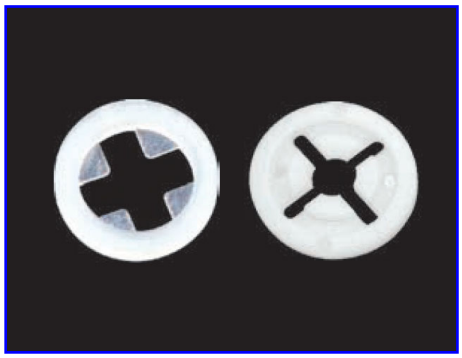
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

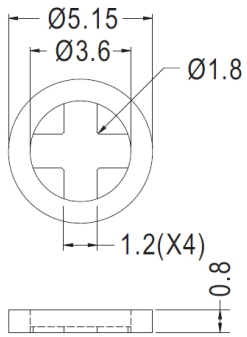
用途： 螺丝垫片，可配合螺丝使用，垫片不脱落。



RECOMMENDED MATING SCREW: S

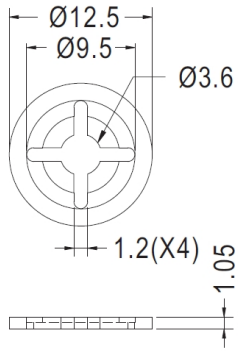
PART NO	A	B	C	D	S	PACKAGE
LKWS-13	11.45	7.1	0.85	4.6	M5	2000
LKWS-25	9.92	5.97	0.81	3.86	M4	2000
LKWS-43	8.5	5.8	0.9	4.4	M5	2000
LKWS-49	9.91	5.97	0.81	3.43	8-32 NUC	2000
LKWS-50	16.0	7.03	1.6	4.5	M5	2000





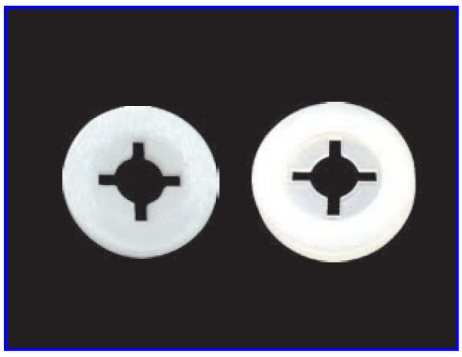
RECOMMENDED MATING SCREW: M2

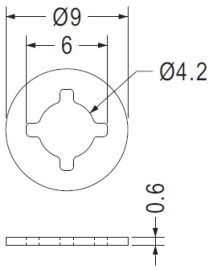
PART NO	PACKAGE
LKWS-34	2000



RECOMMENDED MATING SCREW: M4

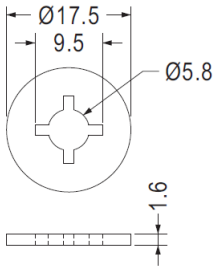
PART NO	PACKAGE
LKWS-23	2000





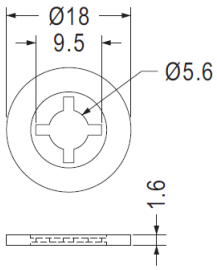
RECOMMENDED MATING SCREW: M5

PART NO	PACKAGE
LKWS-53	2000



RECOMMENDED MATING SCREW: M5

PART NO	PACKAGE
LKWS-26	2000



RECOMMENDED MATING SCREW: M5

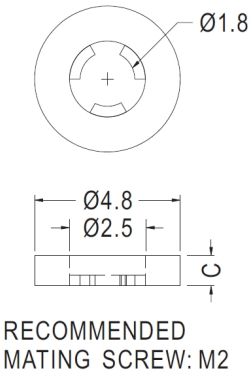
PART NO	PACKAGE
LKWS-27	2000

螺丝垫片 CUP WASHER 垫圈 垫片 华司



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：螺丝垫片，可配合螺丝使用之垫片。

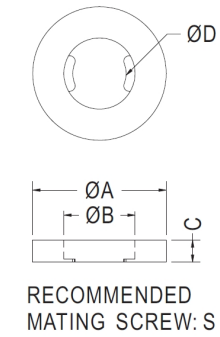


PART NO	C	PACKAGE
LKWS-14	0.5	2000
LKWS-15	0.8	2000
LKWS-16	1.0	2000
LKWS-17	1.5	2000
LKWS-18	2.0	2000
LKWS-19	2.5	2000



- MATERIAL： NYLON 6 (UL)/PE/LDPE
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK/BULE
- UNIT：mm

用途： 螺丝垫片，可配合螺丝使用之垫片。

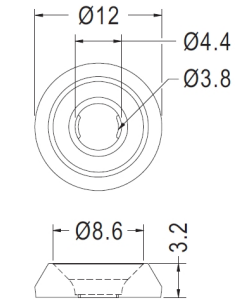


PART NO	A	B	C	D	S	PACKAGE
LKWS-20	6.0	3.2	1.0	2.4	M3	2000
LKWS-21	5.0	2.7	1.0	2.0	M2.6	2000
LKWS-22	18.0	10.5	1.5	8.7	M9	1000
LKWS-31	5.0	2.7	1.0	2.2	M2.6	2000
LKWS-32	5.0	2.7	1.5	2.2	M2.6	2000
LKWS-36	6.5	2.7	1.1	2.2	M2.6	2000

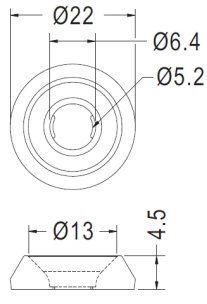


- MATERIAL： NYLON 66 (UL)/ NYLON 6 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 螺丝垫片，可配合螺丝使用之垫片。

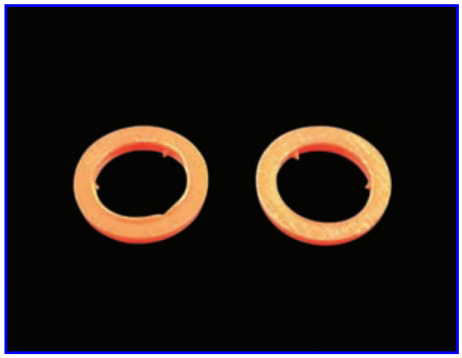


PART NO	PACKAGE
LKWS-28	1000



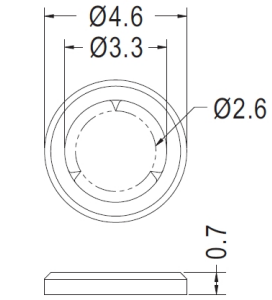
PART NO	PACKAGE
LKWS-35	500

螺丝垫片 CUP WASHER 垫圈 垫片 华司



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK/ORANGE
- UNIT：mm

用途： 螺丝垫片，可配合M3螺丝使用之垫片。



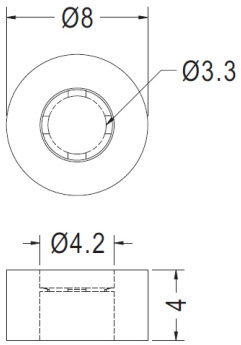
MATING SCREW: M3

PART NO	PACKAGE
LKWS-29	1000

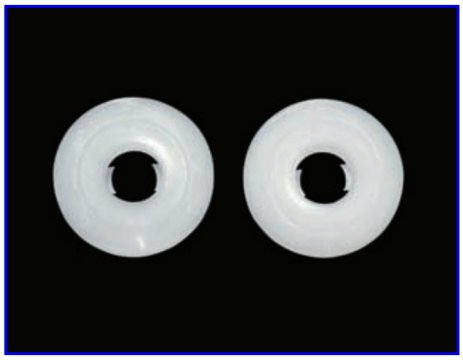


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 螺丝垫片，可配合M3.5螺丝使用之垫片。

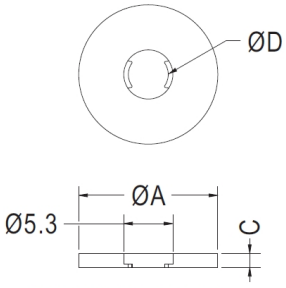


PART NO	PACKAGE
LKWS-30	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

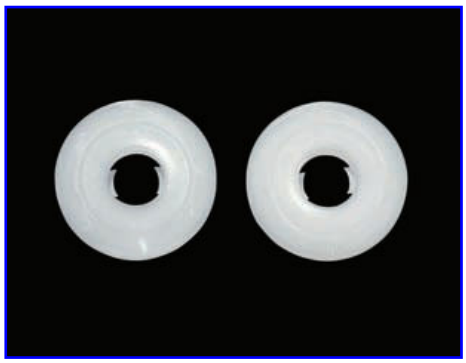
用途： 螺丝垫片，可配合螺丝使用之垫片。



RECOMMENDED
MATING SCREW: M5

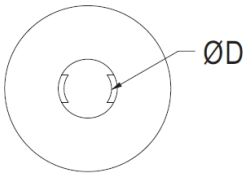
PART NO	A	C	D	PACKAGE
LKWS-33	15.0	1.5	4.3	2000
LKWS-41	10.0	1.0	4.1	2000

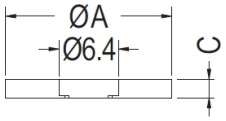
螺丝垫片 CUP WASHER 垫圈 垫片 华司



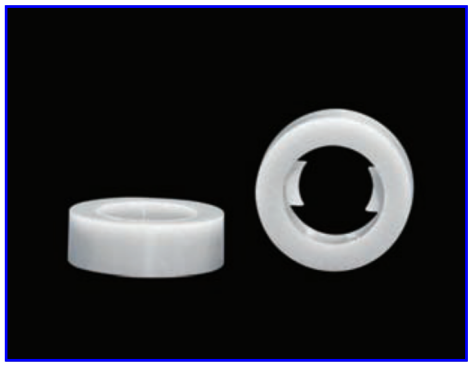
- MATERIAL： NYLON 66 (UL)/PE
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：螺丝垫片，可配合螺丝使用之垫片。



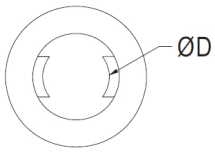


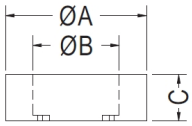
PART NO	A	C	D	PACKAGE
LKWS-42	18.0	2.0	5.15	2000
LKWS-45	12.0	1.6	5.0	2000



- MATERIAL： NYLON 6 (UL)/ NYLON 66(UL)/PE
- FLAME CLASS： 94V-2/94V-0/94HB
- COLOR： NATURAL/BLACK/GRAY
- UNIT：mm

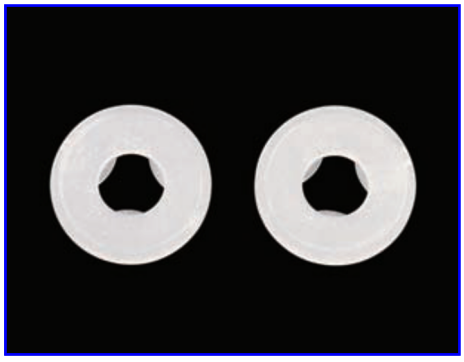
用途： 螺丝垫片，可配合螺丝使用之垫片。





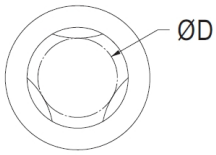
RECOMMENDED MATING SCREW: S

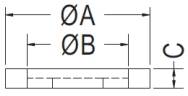
PART NO	A	B	C	D	S	PACKAGE
LKWS-39	12.0	4.3	1.4	3.3	M4	1000
LKWS-40	7.0	4.3	2.3	3.3	M4	1000
LKWS-44	9.0	3.2	1.5	2.6	M3	1000
LKWS-54	21.0	10.5	2.5	8.9	M10	1000



- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

用途： 螺丝垫片，可配合螺丝使用之垫片。





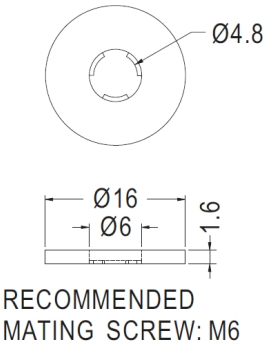
RECOMMENDED MATING SCREW: S

PART NO	A	B	C	D	S	PACKAGE
LKWS-37	12.0	8.4	1.6	6.6	M8	2000
LKWS-46	20.0	5.3	1.0	4.2	M5	2000
LKWS-47	12.0	6.4	1.6	5.2	M6	2000
LKWS-48	27.0	12.8	2.5	10.4	M12	500
LKWS-52	8.0	3.2	0.8	2.5	M3	2000

螺丝垫片 CUP WASHER 垫圈 垫片 华司

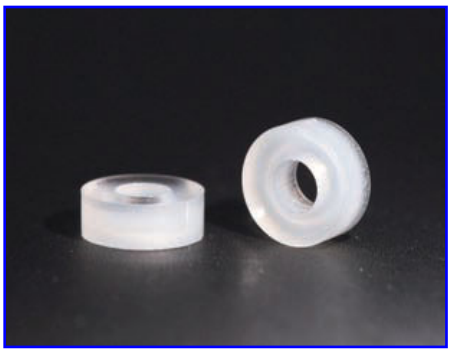


- MATERIAL： PP (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

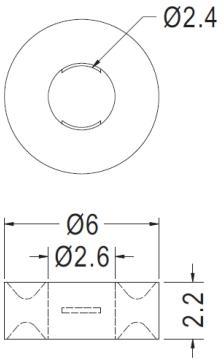


用途： 螺丝垫片，可配合螺丝使用之垫片。

PART NO	PACKAGE
LKWS-38	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm



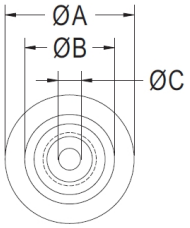
用途： 螺丝垫片，可配合螺丝使用之垫片。

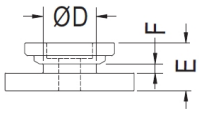
PART NO	PACKAGE
LKWS-51	2000

滚轮 CUP WASHER 垫圈 垫片 华司



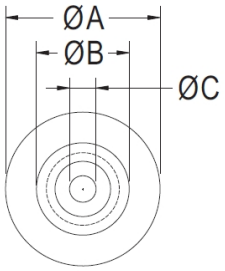
用途：滚轮，用于机柜当滚轮使用。

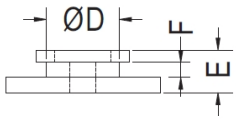




- MATERIAL： PC(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

PART NO	A	B	C	D	E	F	PACKAGE
RDSC-09	25.4	17.67	4.3	11.07	9.36	1.79	1000
RDSC-31	25.4	17.7	4.3	11.0	9.4	1.95	1000



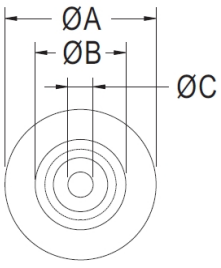


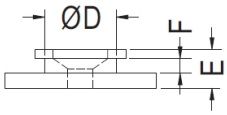
- MATERIAL： PTB(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

PART NO	A	B	C	D	E	F	PACKAGE
RDSC-25	25.0	15.0	4.3	11.8	6.9	2.4	1000

- MATERIAL： POM
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

PART NO	A	B	C	D	E	F	PACKAGE
RDSC-32	24.2	14.7	4.1	11.4	6.6	2.4	1000

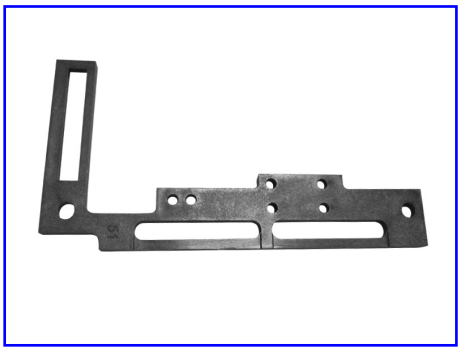




- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

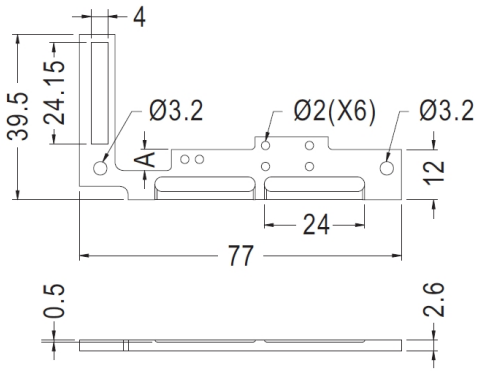
PART NO	A	B	C	D	E	F	PACKAGE
RDSC-23	25.0	15.0	4.2	11.8	6.45	2.45	1000

PC板垫片 PCB WASHER 垫圈 垫片 华司



- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

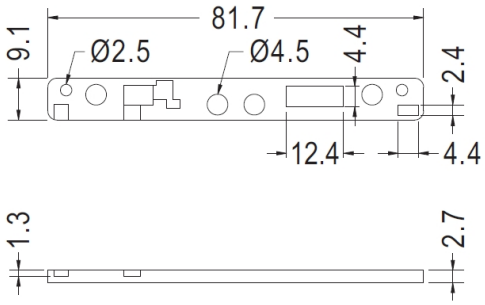
用途： PC板垫片，用于零件之垫片。



PART NO	A	PACKAGE
PCM-1	5.0	500
PCM-2	5.5	500

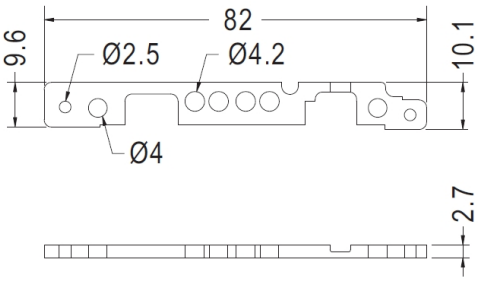


- MATERIAL： NYLON 6T (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm



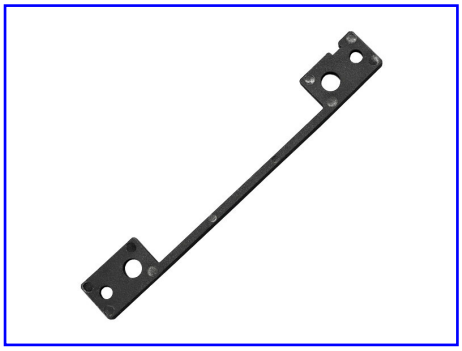
PART NO	PACKAGE
PCM-3	500





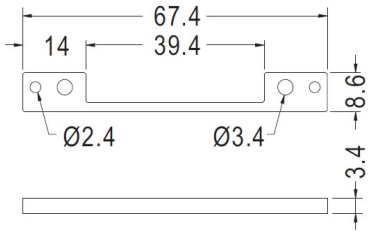
PART NO	PACKAGE
PCM-4	500

PC板垫片 PCB WASHER 垫圈 垫片 华司

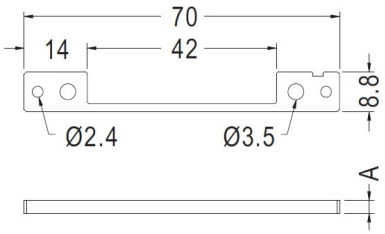


- MATERIAL： NYLON 6T (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK/WHITE
- UNIT：mm

用途： PC板垫片，用于零件之垫片。

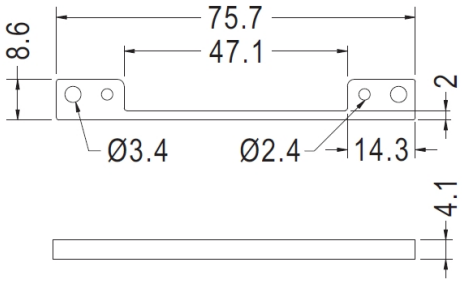


PART NO	PACKAGE
PCM-9	500

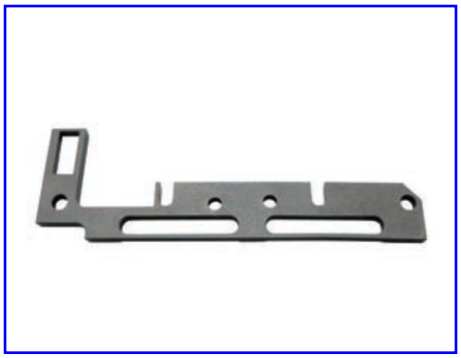


PART NO	A	PACKAGE
PCM-10	2.9	500
PCM-11	3.4	500



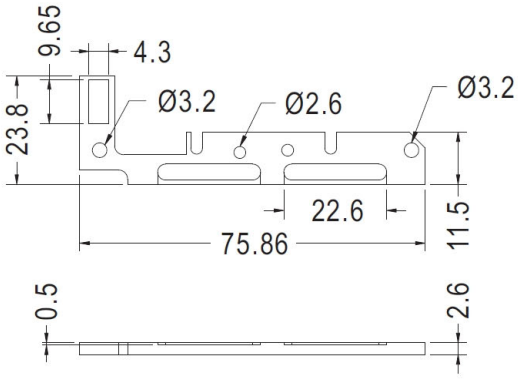


PART NO	PACKAGE
PCM-14	500

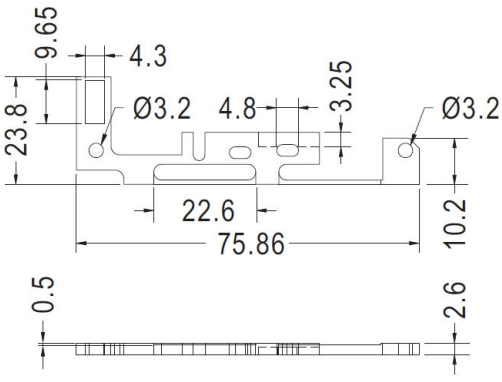


- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板垫片，用于零件之垫片。

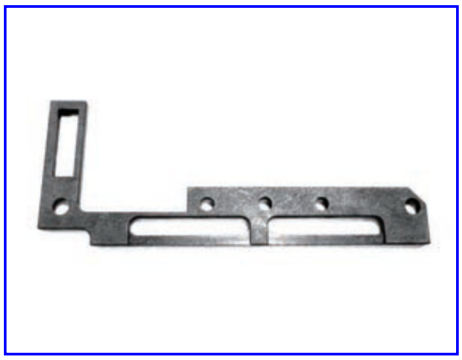


PART NO	PACKAGE
PCM-6	200



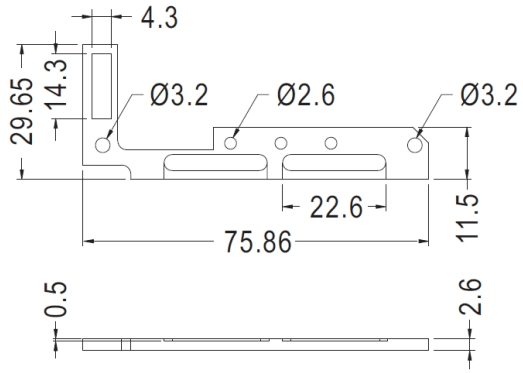
PART NO	PACKAGE
PCM-7	200

PC板垫片 PCB WASHER 垫圈 垫片 华司

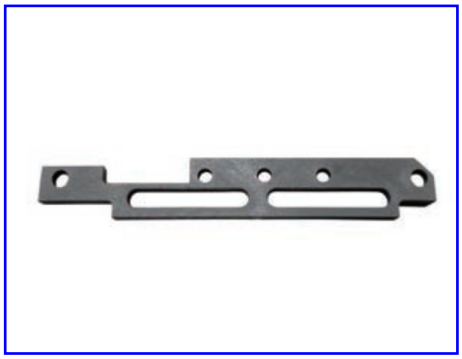


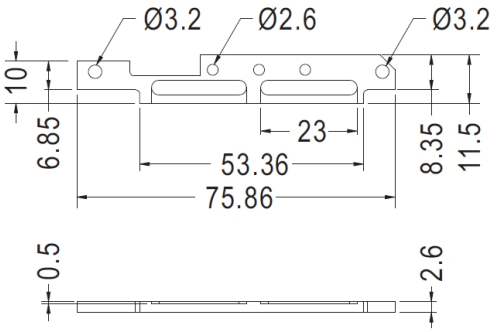
- MATERIAL： NYLON 46 (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： PC板垫片，用于零件之垫片。

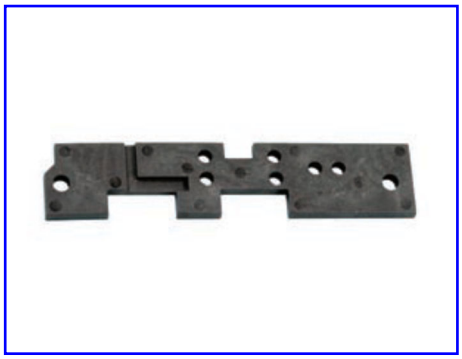


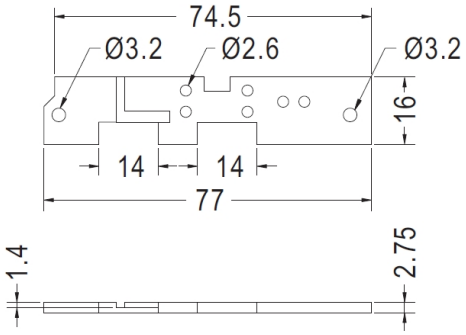
PART NO	PACKAGE
PCM-8	200



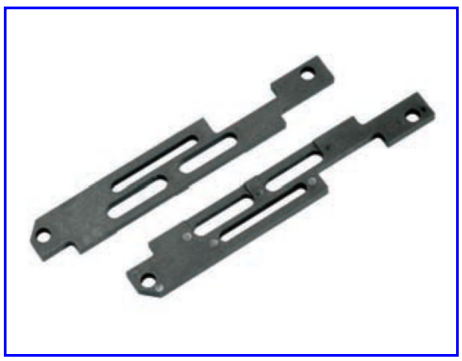


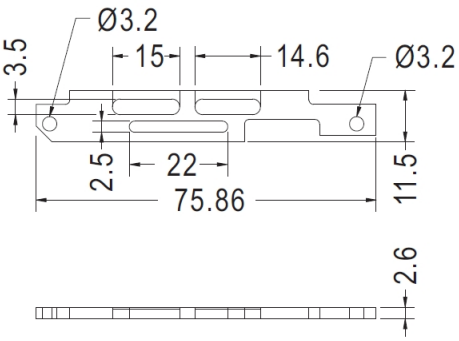
PART NO	PACKAGE
PCM-5	500





PART NO	PACKAGE
PCM-12	500





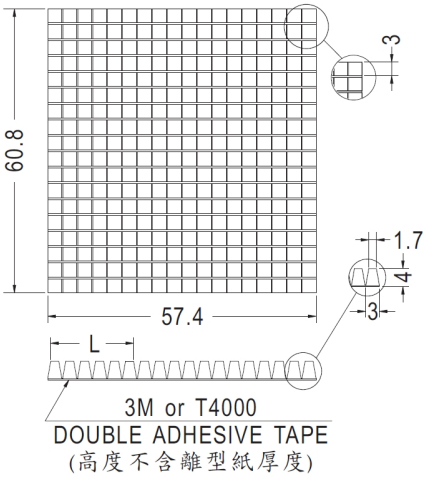
PART NO	PACKAGE
PCM-13	500

球击缓冲垫片 IMPACT BUFFER PAD 垫圈 垫片 华司

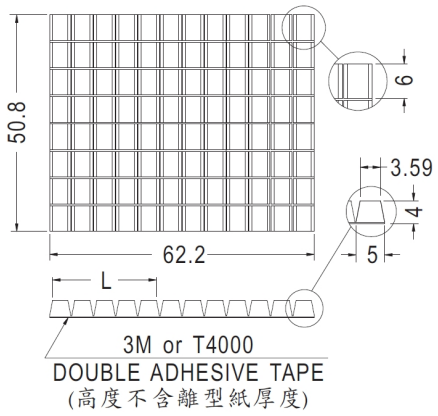


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

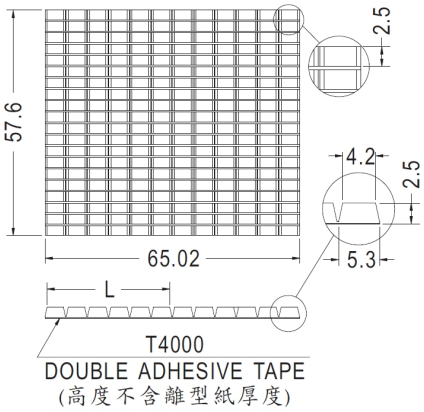
用途： 球击缓冲垫片，做为球击测试之缓冲垫片。



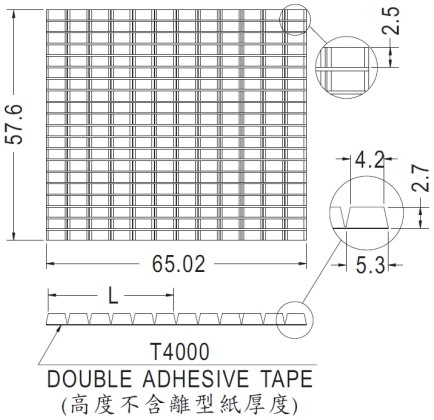
PART NO	A	PACKAGE
EMT-20	1.7	324 PCS
EMT-26	4.9	324 PCS
EMT-27	8.1	324 PCS
EMT-28	11.3	324 PCS
EMT-29	14.5	324 PCS
EMT-30	17.7	324 PCS



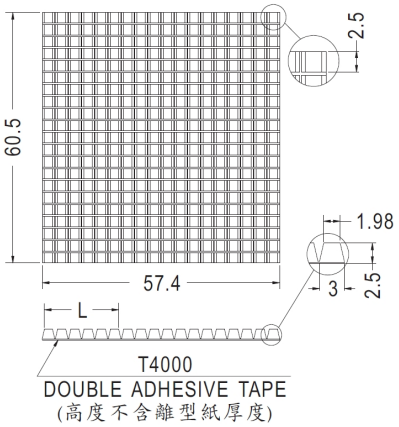
PART NO	A	PACKAGE
EMT-1	3.59	96 PCS
EMT-21	8.79	96 PCS
EMT-22	13.99	96 PCS
EMT-23	19.19	96 PCS
EMT-24	24.39	96 PCS
EMT-25	29.59	96 PCS



PART NO	A	PACKAGE
EMT-2	4.2	240 PCS
EMT-3	9.65	240 PCS
EMT-4	15.1	240 PCS
EMT-5	20.5	240 PCS
EMT-6	25.95	240 PCS
EMT-7	31.4	240 PCS

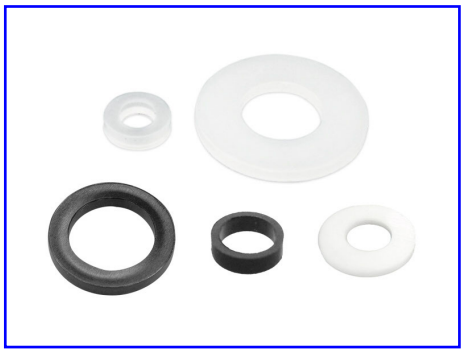


PART NO	A	PACKAGE
EMT-8	4.2	240 PCS
EMT-9	9.65	240 PCS
EMT-10	15.1	240 PCS
EMT-11	20.5	240 PCS
EMT-12	25.95	240 PCS
EMT-13	31.4	240 PCS



PART NO	A	PACKAGE
EMT-14	1.98	378 PCS
EMT-15	5.18	378 PCS
EMT-16	8.38	378 PCS
EMT-17	11.58	378 PCS
EMT-18	14.78	378 PCS
EMT-19	17.98	378 PCS

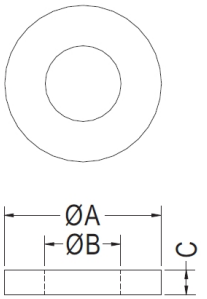
尼龙垫圈 WASHER 垫圈 垫片 华司 尼龙弹簧垫片

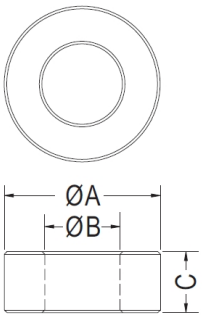


- MATERIAL： NYLON 46 (UL)/ NYLON 6(UL)/PE/PBT(UL)/PP(UL)/ POM(UL)
- COLOR： NATURAL/BLACK
- UNIT：mm

可依客戶需求訂製不同材質。
Different materials available per request.

用途：尼龙垫圈，用于零件之垫片。



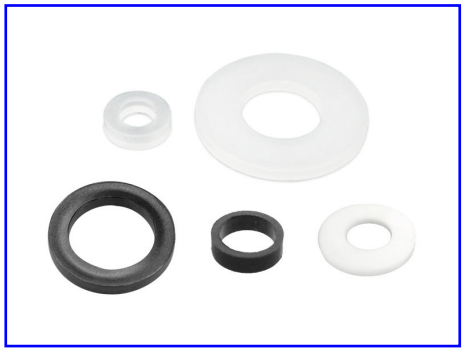


WSS-124
WSS-125

PART NO	A	B	C
WSS-1	3.7	2.2	1.0
WSS-2	5.0	3.2	0.5
WSS-13	5.6	3.73	0.3
WSS-14	4.0	2.5	0.5
WSS-15	4.5	2.5	0.5
WSS-16	6.0	2.5	0.5
WSS-24	4.5	2.1	0.8
WSS-36	6.0	3.1	1.5
WSS-42	4.5	2.0	0.8
WSS-43	5.0	2.1	2.0
WSS-47	4.0	2.6	2.0
WSS-48	5.5	2.3	0.5
WSS-49	4.5	2.1	0.9
WSS-50	4.5	2.1	1.2
WSS-51	5.0	2.1	1.0
WSS-53	6.0	2.7	3.0
WSS-54	4.1	3.1	1.2
WSS-55	5.0	3.0	2.5
WSS-60	5.0	3.1	1.0
WSS-83	5.6	3.1	1.5
WSS-92	5.0	2.5	1.1
WSS-100	3.7	2.2	1.2
WSS-101	5.0	2.5	1.3
WSS-107	4.2	1.9	0.5
WSS-111	6.0	2.3	0.8
WSS-220	14.2	6.35	1.5
WSS-221	22.0	13.0	5.0

PART NO	A	B	C
WSS-114	6.0	3.1	0.5
WSS-124	6.0	2.9	2.35
WSS-125	6.0	3.6	1.4
WSS-128	5.5	3.2	2.8
WSS-133	4.5	2.9	1.2
WSS-140	4.5	2.1	1.1
WSS-141	4.5	2.1	1.7
WSS-143	6.0	3.0	0.8
WSS-145	4.9	3.7	1.5
WSS-146	5.0	3.1	1.8
WSS-147	4.5	2.1	1.1
WSS-148	4.5	2.1	1.3
WSS-149	4.0	3.1	1.0
WSS-150	3.5	1.7	0.5
WSS-154	7.5	4.7	0.8
WSS-163	3.5	1.8	1.0
WSS-193	4.5	2.1	1.8
WSS-204	5.0	3.1	2.0
WSS-3	6.35	2.3	2.5
WSS-4	6.35	3.05	1.27
WSS-17	6.5	3.8	0.5
WSS-18	7.0	2.2	0.5
WSS-19	7.1	3.7	0.5
WSS-20	7.5	3.5	0.5
WSS-27	6.8	4.2	1.0
WSS-28	7.0	3.0	1.0

尼龙垫圈 WASHER 垫圈 垫片 华司 尼龙弹簧垫片

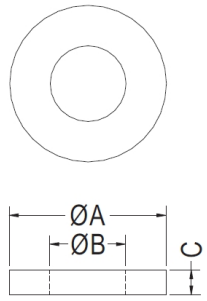


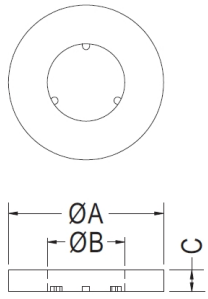
- MATERIAL： NYLON 46 (UL)/
- NYLON 6(UL)/PE/PBT(UL)/PP(UL)/ POM(UL)
- COLOR： NATURAL/BLACK
- UNIT：mm

可依客戶需求訂製不同材質。
Different materials available per request.

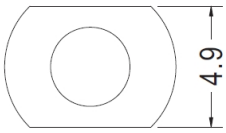
用途：尼龙垫圈，用于零件之垫片。

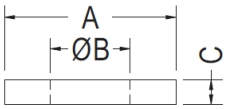
PART NO	A	B	C
WSS-41	6.5	4.0	1.65
WSS-44	6.0	3.1	2.0
WSS-52	6.5	4.0	2.5
WSS-56	7.0	3.0	0.8
WSS-61	6.5	3.1	2.0
WSS-64	7.0	3.3	2.0
WSS-65	6.0	3.1	3.4
WSS-66	7.0	3.6	3.2
WSS-70	6.0	3.8	1.0
WSS-75	7.0	5.0	1.6
WSS-116	6.0	3.8	1.5
WSS-117	6.3	4.2	1.55
WSS-121	7.5	4.3	0.65
WSS-34	6.1	3.7	1.2
WSS-126	6.5	3.25	0.9
WSS-134	6.0	4.5	1.0
WSS-136	6.35	3.18	1.58
WSS-137	7.11	3.05	1.57
WSS-138	7.13	5.53	1.58
WSS-139	6.5	4.0	2.2
WSS-142	7.0	3.1	0.5
WSS-144	6.0	3.2	1.4
WSS-151	6.0	4.0	0.6
WSS-152	6.0	3.2	0.5
WSS-153	7.0	4.3	2.3





WSS-126

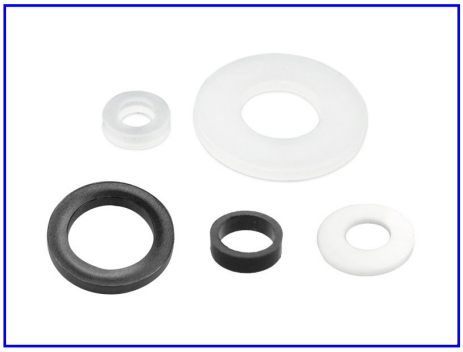




WSS-208

PART NO	A	B	C
WSS-194	6.0	4.0	0.6
WSS-195	7.0	3.2	0.5
WSS-196	7.0	4.3	2.0
WSS-197	7.4	4.5	0.5
WSS-208	6.9	3.2	1.0
WSS-21	8.0	5.2	0.5
WSS-22	9.0	4.5	0.5
WSS-29	9.0	2.5	1.0
WSS-37	8.8	2.0	1.5
WSS-57	8.0	4.6	0.3
WSS-67	8.0	3.6	2.5
WSS-68	8.0	3.6	0.8
WSS-71	8.0	4.0	2.0
WSS-73	8.65	4.1	1.0
WSS-74	10.0	4.3	4.0
WSS-76	8.0	3.1	0.5
WSS-77	8.0	4.1	0.5
WSS-78	8.0	5.0	1.0
WSS-79	8.0	5.0	5.0
WSS-84	8.0	5.1	2.0
WSS-89	9.0	6.7	2.0
WSS-90	8.0	3.1	0.8
WSS-91	8.0	4.1	0.8
WSS-93	8.0	3.1	1.0
WSS-94	8.0	4.1	1.0

尼龙垫圈 WASHER 垫圈 垫片 华司 尼龙弹簧垫片

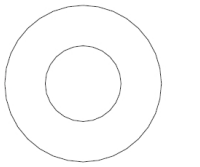


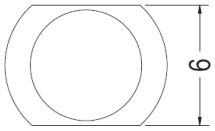
- MATERIAL： NYLON 46 (UL)/ NYLON 6(UL)/PE/PBT(UL)/PP(UL)/ POM(UL)
- COLOR： NATURAL/BLACK
- UNIT：mm

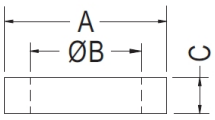
可依客戶需求訂製不同材質。
Different materials available per request.

用途：尼龙垫圈，用于零件之垫片。

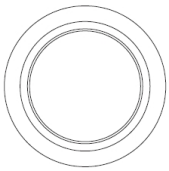
PART NO	A	B	C
WSS-96	10.0	3.1	1.0
WSS-103	8.0	3.1	1.5
WSS-104	8.0	4.1	1.5
WSS-108	8.0	3.1	2.0
WSS-109	8.0	4.1	2.0
WSS-118	9.6	4.4	0.8
WSS-122	8.0	5.5	1.8
WSS-129	7.1	3.7	0.5
WSS-131	8.0	5.5	1.5
WSS-155	8.0	2.0	2.0
WSS-164	8.0	5.5	0.75
WSS-165	9.0	5.5	0.75
WSS-166	10.0	5.1	2.4
WSS-173	8.0	4.2	2.85
WSS-176	8.3	5.65	1.0
WSS-177	8.3	6.1	1.0
WSS-185	10.0	4.5	1.5
WSS-198	9.0	3.2	0.5
WSS-199	9.0	4.3	1.0
WSS-203	7.7	5.3	0.7
WSS-205	8.0	5.2	0.5
WSS-5	10.0	6.4	2.8
WSS-6	11.0	5.2	1.5
WSS-7	11.0	7.0	0.8
WSS-8	12.7	6.48	1.52
WSS-9	12.7	6.48	2.0
WSS-10	12.7	6.5	6.5
WSS-11	12.7	7.9	1.57
WSS-25	12.8	6.4	0.8
WSS-30	10.0	5.2	1.0
WSS-45	10.0	5.2	2.0
WSS-80	11.3	5.4	1.3

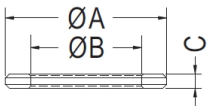






WSS-122

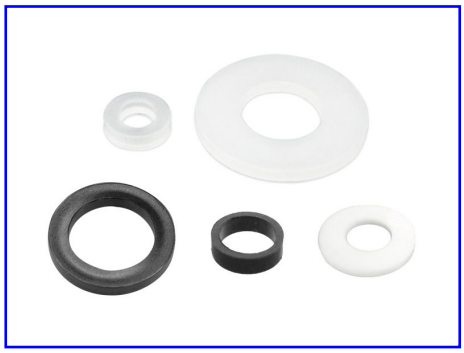




WSS-129

PART NO	A	B	C
WSS-81	12.0	5.0	2.0
WSS-85	10.0	5.2	0.8
WSS-98	14.7	11.5	1.0
WSS-115	11.5	3.5	4.0
WSS-120	14.0	8.0	1.2
WSS-132	10.0	6.4	0.8
WSS-156	11.6	3.2	1.0
WSS-157	11.6	7.6	1.0
WSS-158	12.0	5.2	0.8
WSS-159	15.0	4.3	1.5
WSS-167	10.0	5.7	2.0
WSS-168	10.2	5.2	1.5
WSS-169	12.8	6.4	2.0
WSS-170	14.0	8.0	2.0
WSS-174	10.0	5.7	1.0
WSS-175	10.0	8.0	1.6
WSS-178	10.0	5.5	0.8
WSS-179	10.0	6.1	1.6
WSS-183	11.0	7.2	2.5
WSS-186	12.0	6.4	1.4
WSS-187	11.0	7.2	1.2
WSS-188	11.3	7.6	0.5
WSS-189	12.0	4.3	1.0
WSS-200	12.0	5.3	2.0
WSS-201	13.4	12.5	1.0
WSS-211	10.15	6.35	1.6
WSS-212	12.8	6.48	3.0
WSS-213	13.0	8.1	1.6
WSS-214	14.0	8.1	0.8
WSS-216	10.9	4.4	0.8
WSS-23	21.8	19.1	0.5
WSS-26	16.0	10.0	0.8

尼龙垫圈 WASHER 垫圈 垫片 华司 尼龙弹簧垫片

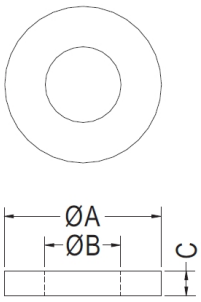


- MATERIAL： NYLON 46 (UL)/ NYLON 6(UL)/PE/PBT(UL)/PP(UL)/ POM(UL)
- COLOR： NATURAL/BLACK
- UNIT：mm

可依客戶需求訂製不同材質。
Different materials available per request.

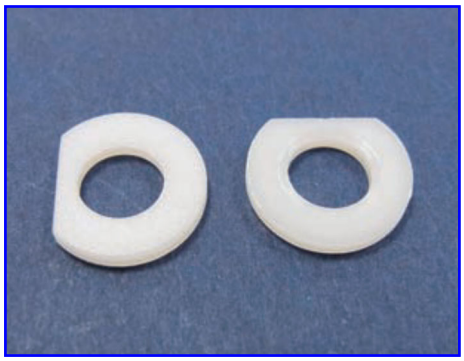
用途：尼龙垫圈，用于零件之垫片。

PART NO	A	B	C
WSS-31	15.0	7.1	1.0
WSS-32	18.0	8.2	1.0
WSS-33	19.5	5.0	1.2
WSS-35	20.2	17.8	1.3
WSS-38	15.8	7.1	1.5
WSS-39	16.0	10.0	1.5
WSS-46	23.0	13.0	2.0
WSS-58	20.7	10.0	3.0
WSS-59	24.0	8.05	3.0
WSS-69	20.3	14.5	3.65
WSS-72	20.3	14.5	4.0
WSS-82	15.0	10.3	5.0
WSS-86	30.0	6.0	1.5
WSS-87	18.0	6.4	1.6
WSS-88	20.0	6.5	2.0
WSS-95	21.0	10.5	2.0
WSS-97	25.0	14.5	10.0
WSS-99	19.0	11.0	1.6
WSS-102	19.05	14.35	3.18
WSS-106	29.5	17.2	3.0
WSS-112	34.8	26.2	1.0
WSS-113	33.5	28.5	1.5
WSS-130	15.8	9.1	1.65
WSS-160	16.0	6.0	1.6
WSS-161	16.0	8.4	1.6
WSS-162	16.2	10.3	1.5
WSS-171	16.0	11.4	3.2
WSS-172	16.0	9.6	1.5
WSS-180	17.0	10.1	2.0
WSS-181	19.0	12.1	2.5
WSS-182	24.0	16.1	3.0
WSS-184	30.0	20.1	3.5



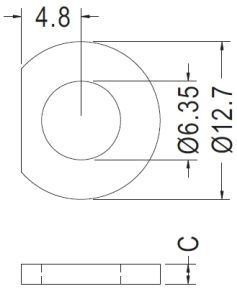
PART NO	A	B	C
WSS-190	34.75	22.1	4.0
WSS-191	36.0	24.1	4.0
WSS-202	18.0	8.4	1.5
WSS-206	15.5	6.7	0.65
WSS-207	24.0	16.1	2.5
WSS-209	16.2	10.3	1.0
WSS-210	18.0	8.4	1.0
WSS-12	38.0	29.0	0.5
WSS-40	45.5	40.0	1.5
WSS-127	42.0	19.0	0.5
WSS-192	39.0	27.1	4.5

尼龙垫圈 WASHER 垫圈 垫片 华司 尼龙弹簧垫片



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙垫圈，用于零件之垫片。



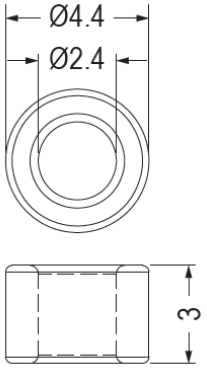
PART NO	C	PACKAGE
WSS-217	1.58	1000
WSS-218	6.35	1000

硅胶垫圈 Silicon Washer 垫圈 垫片 华司 尼龙弹簧垫片



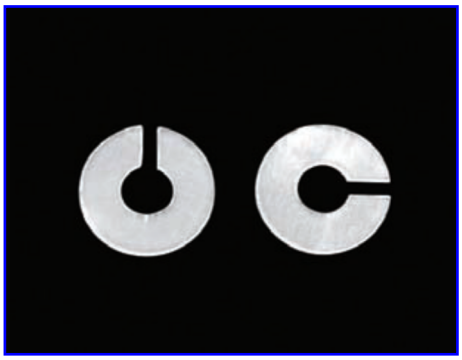
- MATERIAL： SILICON RUBBER
- COLOR： BLUE
- UNIT：mm

用途：硅胶垫圈，用于零件之垫片。



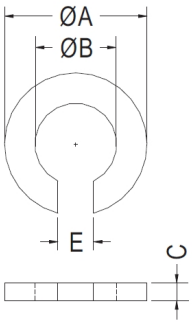
PART NO	PACKAGE
WSS-219	5000

垫圈 WASHER 垫圈 垫片 华司 尼龙弹簧垫片



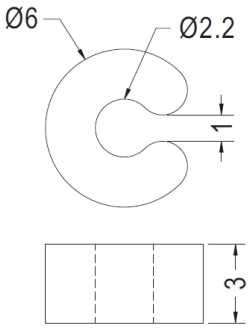
- MATERIAL： NYLON 66 (UL)/NYLON UL6(UL)/PC (UL)
- FLAME CLASS： 94V-0/94V-2/94HB
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：垫圈，用于零件之垫片。



PART NO	A	B	C	E	PACKAGE
COCS-01	4.0	2.3	0.5	1.0	2000
COCS-02	6.0	3.0	1.0	1.0	2000
COCS-03	8.0	5.0	4.0	2.5	1000

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

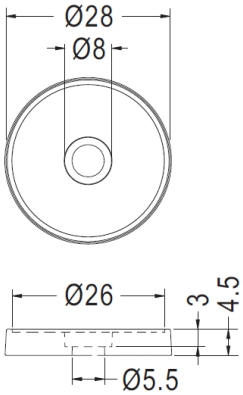


PART NO	PACKAGE
COCS-14	1000



- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 垫圈，可配合螺丝使用之垫片。



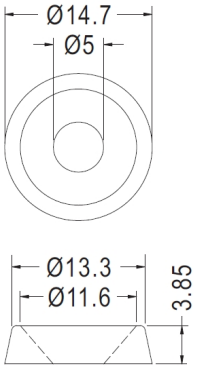
PART NO	PACKAGE
COCS-05	1000

垫圈 WASHER 垫圈 垫片 华司 尼龙弹簧垫片



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：垫圈， 可配合螺丝使用之垫片。

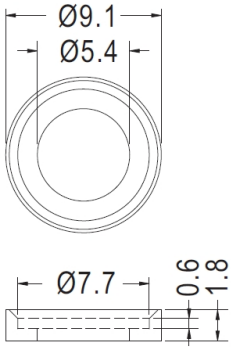


PART NO	PACKAGE
COCS-06	2000



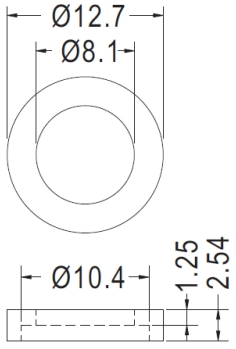
用途： 垫圈， 可配合螺丝使用之垫片。

- MATERIAL： POM (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL/BLACK
- UNIT：mm



PART NO	PACKAGE
COCS-07	2000

- MATERIAL： PE
- COLOR： BLACK / RED
- UNIT：mm

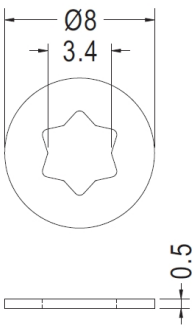


PART NO	PACKAGE
COCS-13	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：垫圈， 做为零件之垫片。



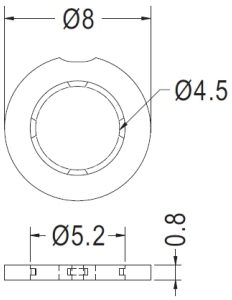
PART NO	PACKAGE
COCS-08	1000

垫圈 WASHER 垫圈 垫片 华司



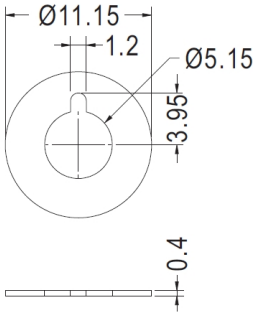
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：垫圈， 做为零件之垫片。



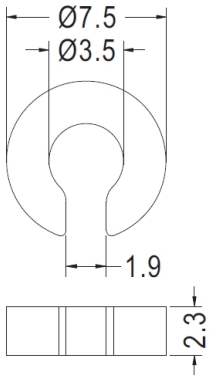
PART NO	PACKAGE
COCS-11	1000





PART NO	PACKAGE
COCS-12	1000



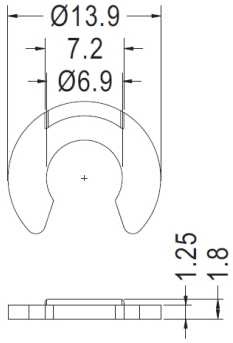


PART NO	PACKAGE
COCS-10	1000



- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm

用途： 垫圈， 做为零件之垫片。



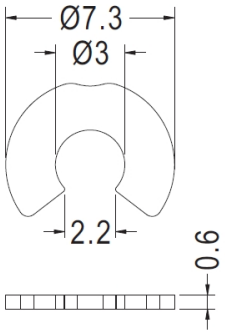
PART NO	PACKAGE
COCS-09	1000

垫圈 WASHER 垫圈 垫片 华司

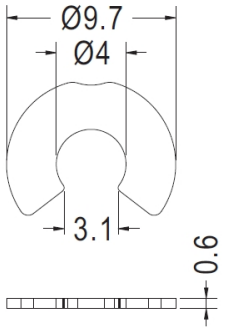


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：垫圈，可配合螺丝使用之垫片。



PART NO	PACKAGE
COCS-15	1000

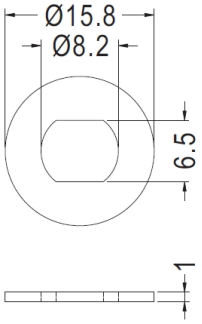


PART NO	PACKAGE
COCS-16	1000

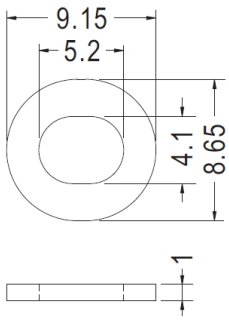


- MATERIAL： POM
- COLOR： NATURAL
- UNIT：mm

用途：垫圈，作为零件之垫片。

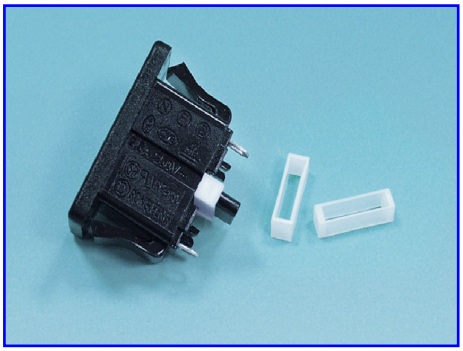


PART NO	PACKAGE
COCS-17	1000



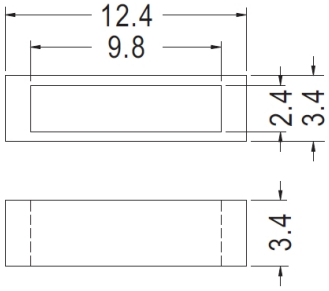
PART NO	PACKAGE
COCS-18	1000

垫片 WASHER 垫圈 华司



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：垫片，用于电源插座接点间之绝缘。

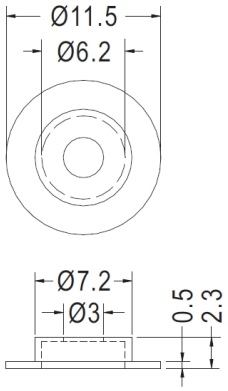


PART NO	PACKAGE
DPW14	2000

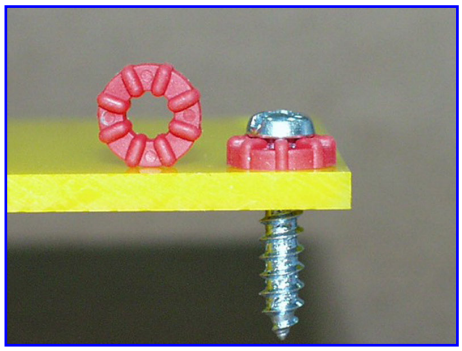


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：垫片，螺丝垫片耐热性良好。

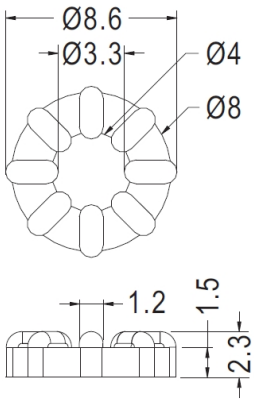


PART NO	PACKAGE
DPW18	2000



- MATERIAL： TPE
- COLOR： BLACK/RED
- UNIT：mm

用途： 风扇螺丝垫片抗震性良好。



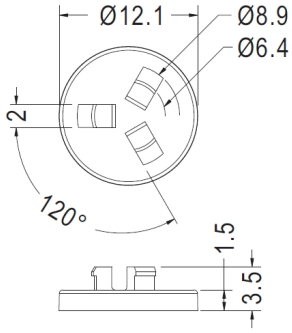
PART NO	PACKAGE
DPW19	2000

垫片 WASHER 垫圈 华司



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：零件之垫片 。

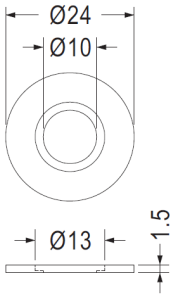


PART NO	PACKAGE
DPW21	2000



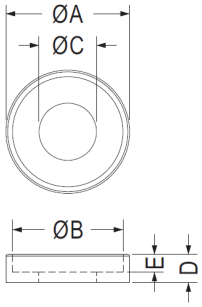
用途：垫片，作为零件之垫片。

- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm



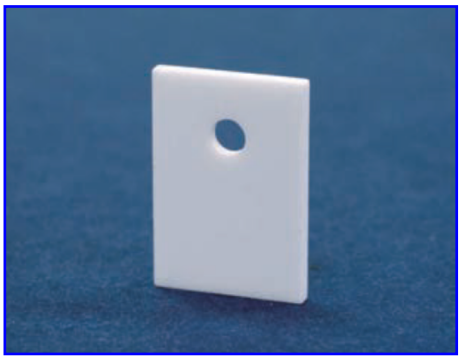
PART NO	PACKAGE
DPW15	1000

- MATERIAL： P66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm



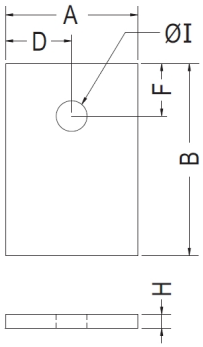
PART NO	A	B	C	D	E	PACKAGE
DPW27	14.0	12.5	6.5	3.2	2.0	1000
DPW28	12.45	9.8	4.45	3.55	2.3	2000

散热陶瓷垫片 CERAMIC HEAT SINK 垫圈 华司

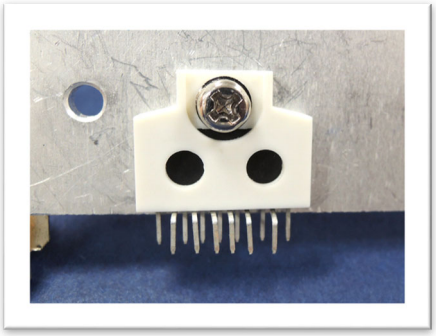


- MATERIAL： CERAMIC
- COLOR： WHITE
- UNIT：mm

用途：散热陶瓷垫片，用于零件之绝缘散热，散热性佳。

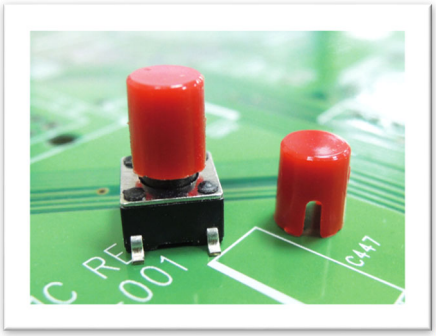


PART NO	A	B	D	F	H	I	PACKAGE
TO-3-NH	15.0	21.9	7.5	6.0	1.6	3.5	200
TO-220-NH	13.7	19.0	6.85	5.0	2.0	3.8	100



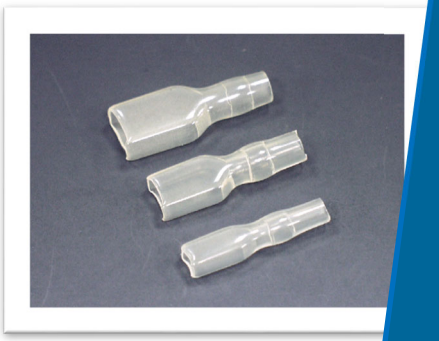
功率IC盖

POWER IC COVER



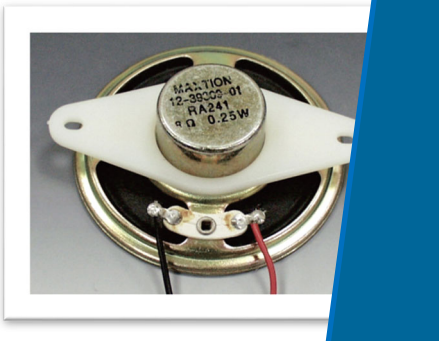
开关盖

TACT SWITCH CAP



软质端子保护套

TERMINAL SOFT SLEEVES



喇叭座

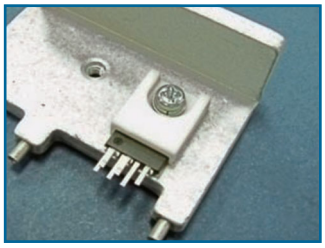
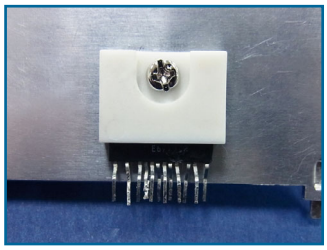
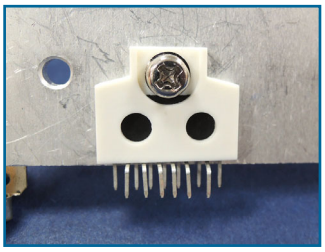
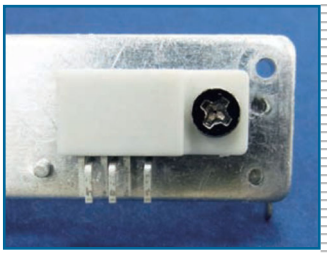
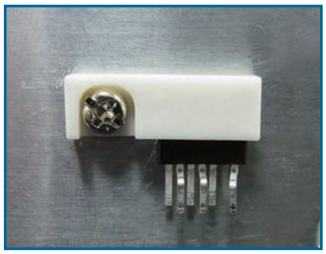
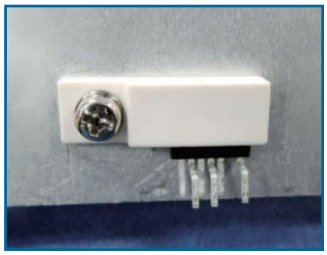
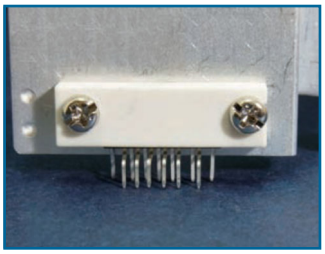
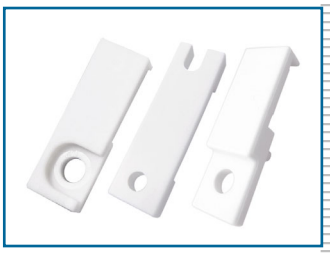
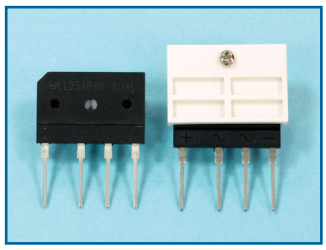
SPEAKER HOLDER

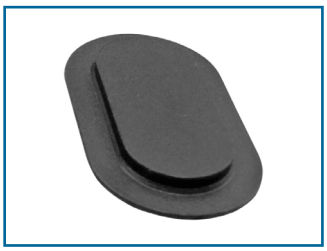
电子电脑塑胶五金零件

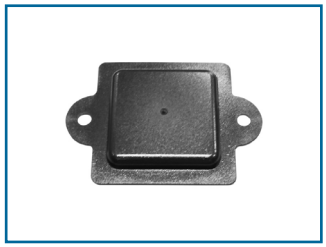
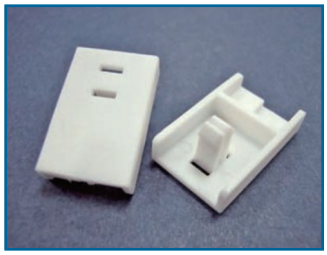
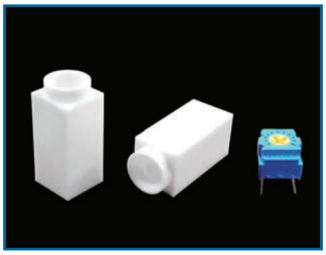
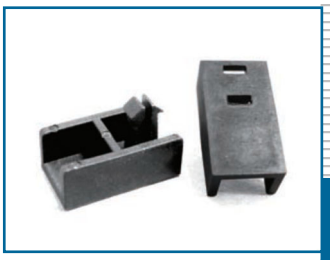
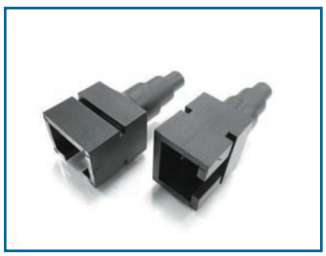
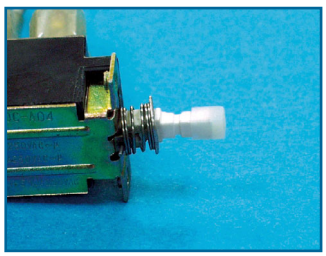
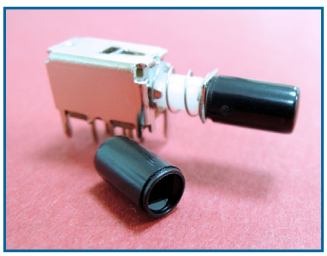
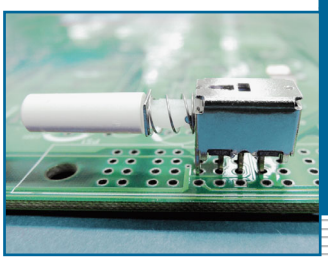
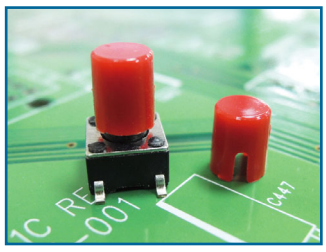
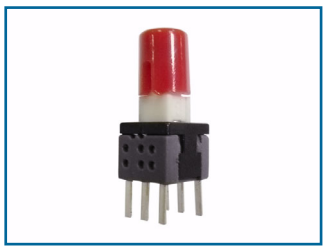
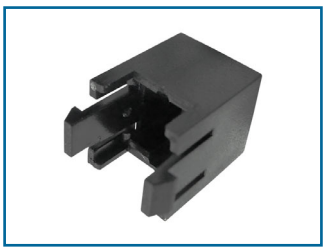
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

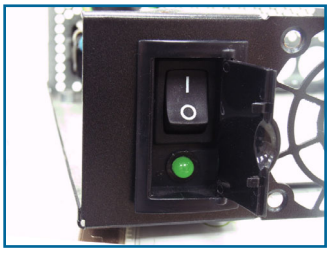
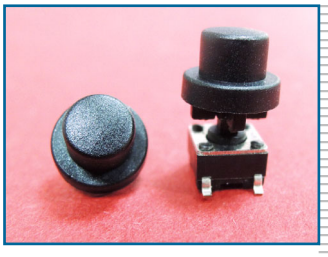
功率IC盖 桥式整流盖 保护盖 开关盖 硅胶盖 绝缘盖 电池盖 末端套管 软质端子保护套 PC端子保护套 喇叭座 喇叭箱扣 线圈固定座 DRAM固定带 十字型插件式固定器 轨道固定器

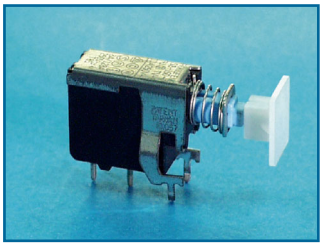


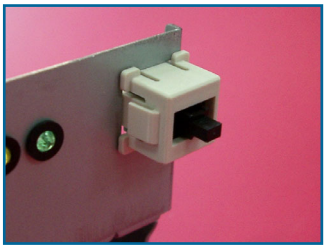
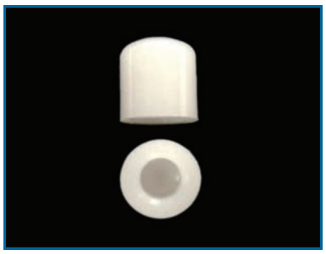
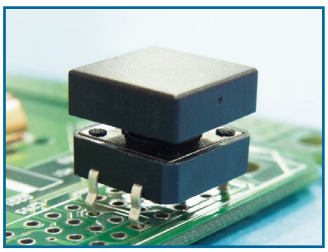












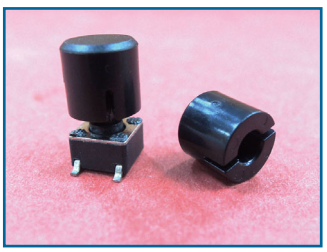
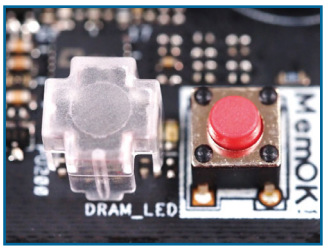


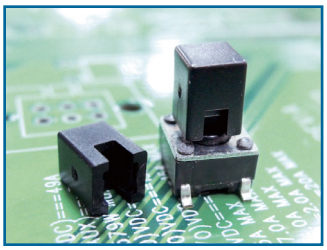



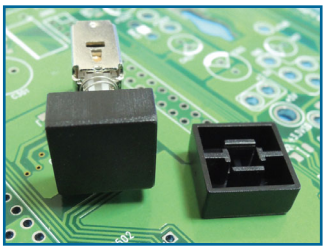
功率IC盖 桥式整流盖 保护盖 开关盖 硅胶盖 绝缘盖 电池盖 末端套管 软质端子保护套 PC端子保护套 喇叭座 喇叭箱扣 线圈固定座 DRAM固定带 十字型插件式固定器 轨道固定器



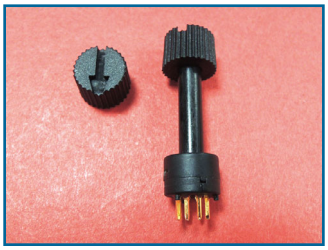
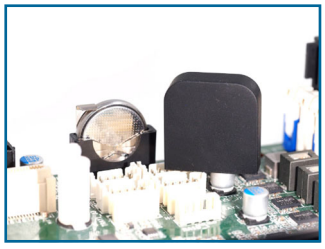







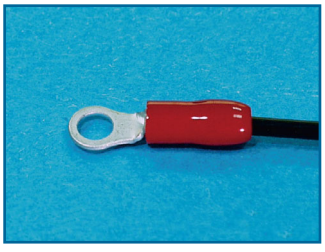
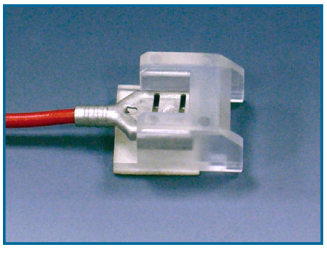




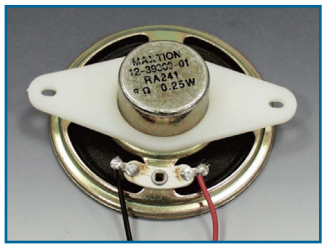
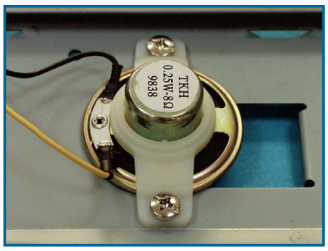


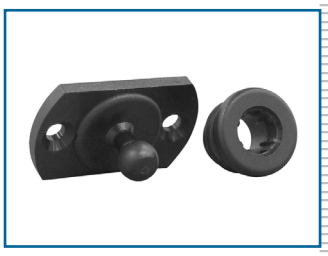


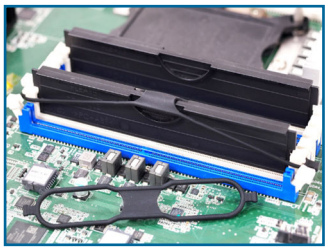




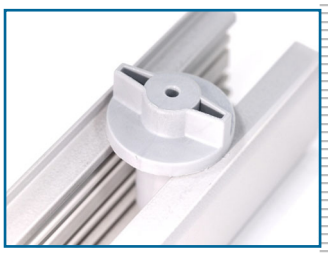
功率IC盖 桥式整流盖 保护盖 开关盖 硅胶盖 绝缘盖 电池盖 末端套管 软质端子保护套 PC端子保护套 喇叭座 喇叭箱扣 线圈固定座 DRAM固定带 十字型插件式固定器 轨道固定器



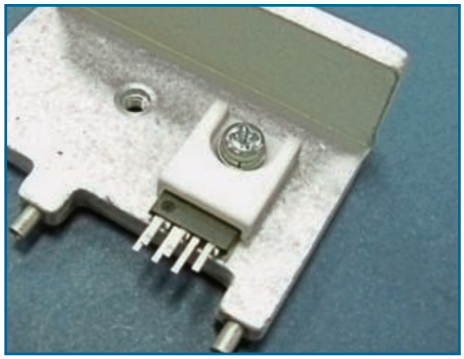






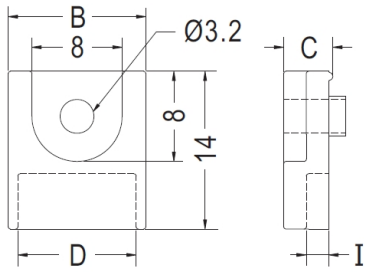
功率IC盖 桥式整流盖 保护盖 开关盖 硅胶盖 绝缘盖 电池盖 末端套管 软质端子保护套 PC端子保护套 喇叭座 喇叭箱扣 线圈固定座 DRAM固定带 十字型插件式固定器 轨道固定器

功率IC盖 POWER IC COVER

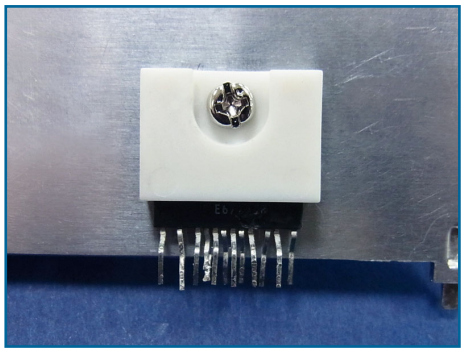


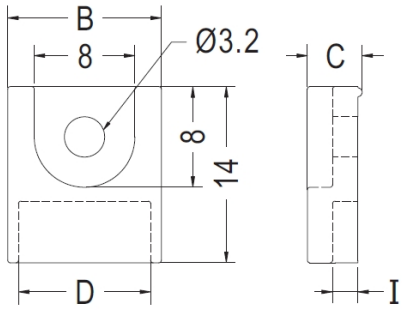
- MATERIAL： NYLON 66(UL)/PBT(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 功率IC盖，锁于散热片上之功率IC外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

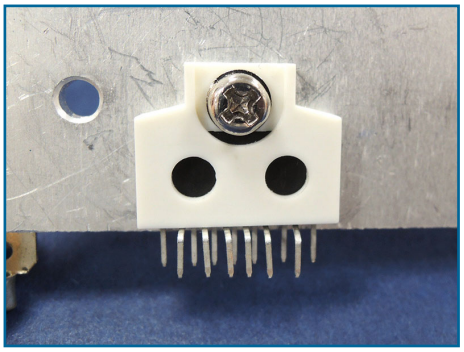


PART NO	B	C	D	I	PACKAGE
GTIC-1	12.2	4.35	10.5	2.0	1000



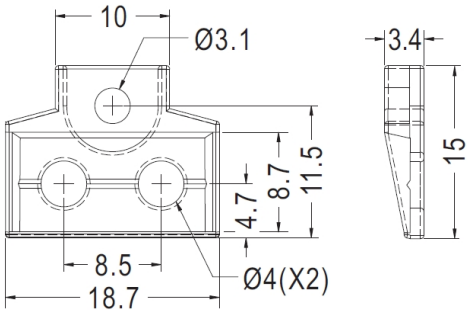


PART NO	B	C	D	I	PACKAGE
GTIC-2	12.2	4.4	10.5	2.0	500
GTIC-3	19.0	4.35	17.0	1.6	1000



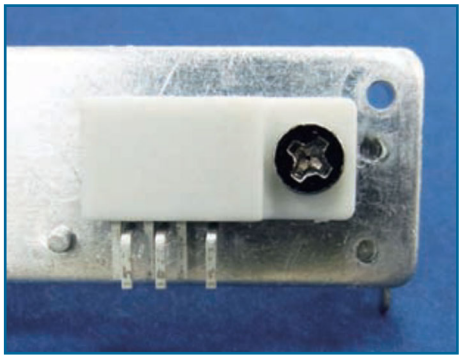
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 功率IC盖，锁于散热片上之功率IC外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



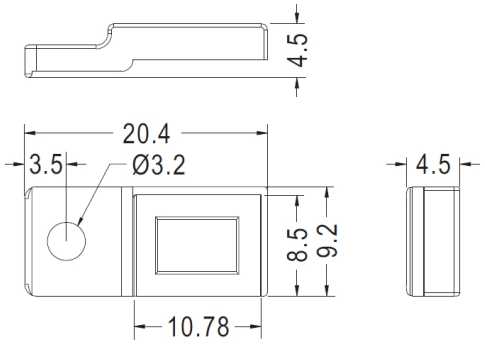
PART NO	PACKAGE
GTIC-10	1000

功率IC盖 POWER IC COVER

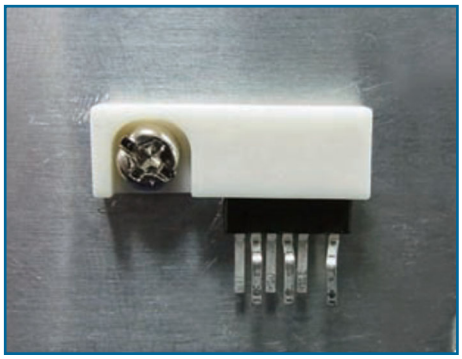


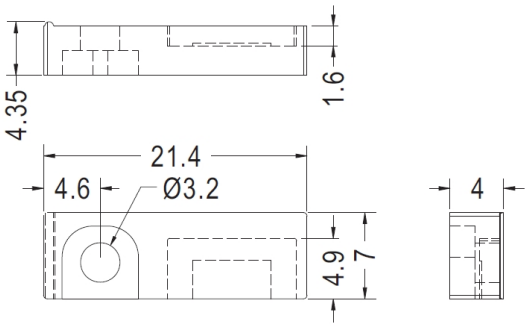
- MATERIAL： NYLON 66(UL)/PBT(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 功率IC盖，锁于散热片上之功率IC外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

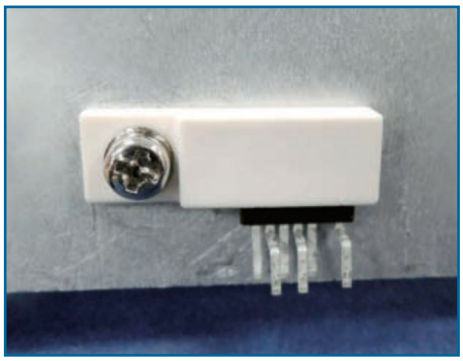


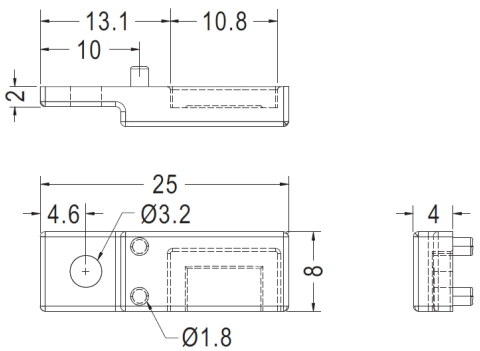
PART NO	PACKAGE
GTIC-4	1000

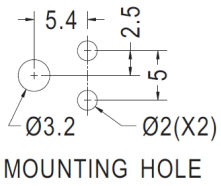




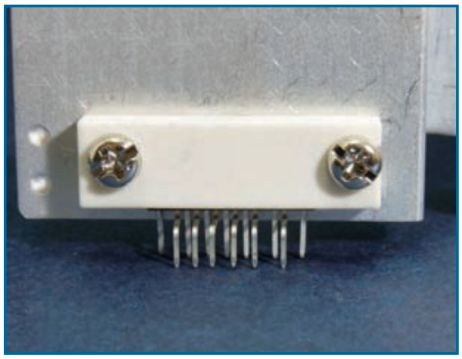
PART NO	PACKAGE
GTIC-5	1000

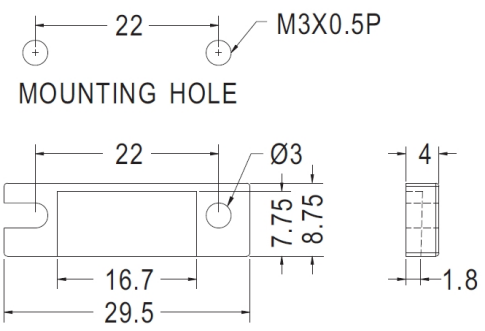






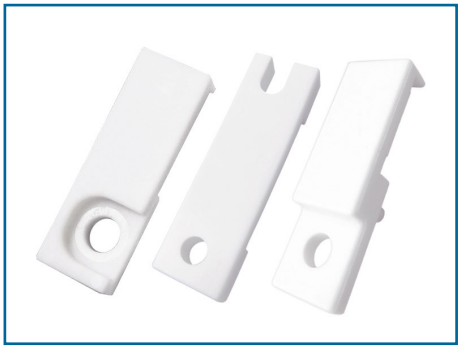
PART NO	PACKAGE
GTIC-9	1000





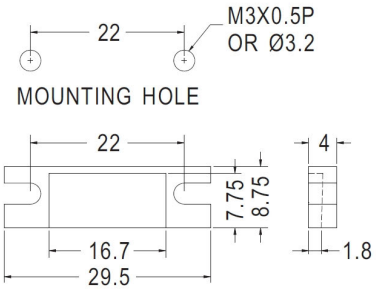
PART NO	PACKAGE
GTIC-6	1000

功率IC盖 POWER IC COVER

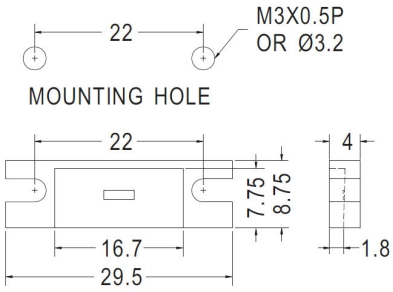


- MATERIAL： NYLON 66(UL)/PBT(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 功率IC盖，锁于散热片上之功率IC外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。

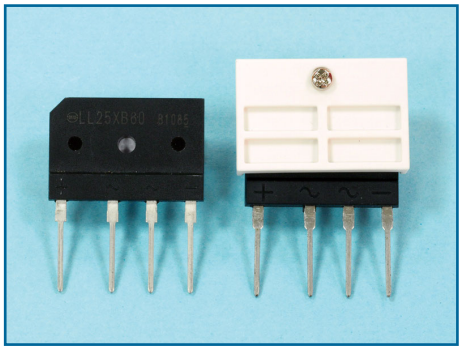


PART NO	PACKAGE
GTIC-7	1000



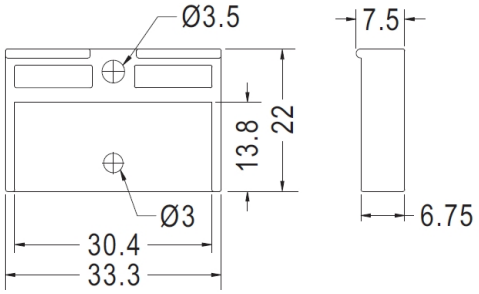
PART NO	PACKAGE
GTIC-8	1000

桥式整流盖 BRIDGE RECTIFIER COVER



- MATERIAL： PBT(UL)
- FLAME CLASS : 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 桥式整流盖，锁于散热片上之桥式整流器外壳，绝缘性特佳，防止高压跳火，耐高温，提高可靠度，增进美观。



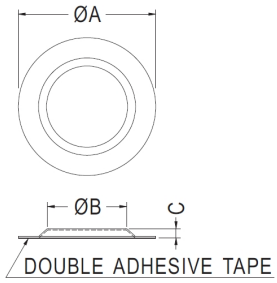
PART NO	PACKAGE
QTC-1	500

保护盖 INSULATED CAP

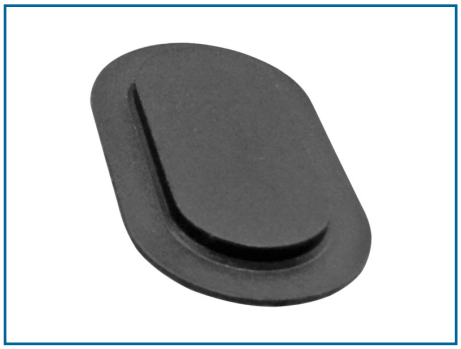


- MATERIAL： NYLON 66(UL)/PC(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 保护盖，用于HUB挂载孔之防尘与绝缘。

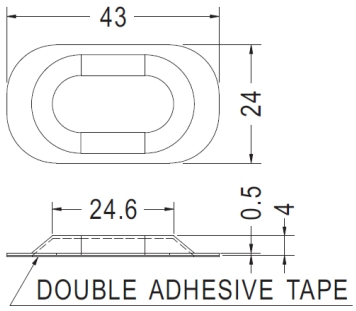


PART NO	A	B	C	PACKAGE
LSCD01	24.0	15.0	2.0	1000
LSCD02	32.0	22.0	2.2	500
LSCD03	37.0	22.0	2.5	500
LSCD08	26.0	18.6	2.3	2000
LSCD09	31.5	18.0	2.4	1000
LSCD11	55.0	40.0	3.5	500
LSCD12	32.0	22.4	3.7	1000

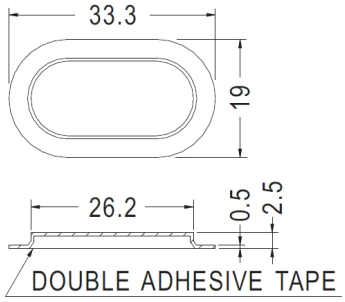


- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

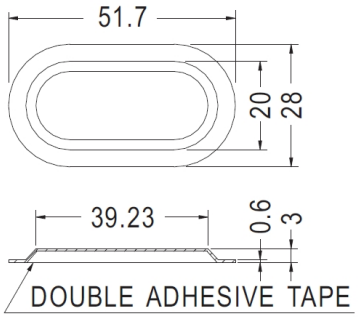
用途： 保护盖，用于HUB挂载孔之防尘与绝缘。



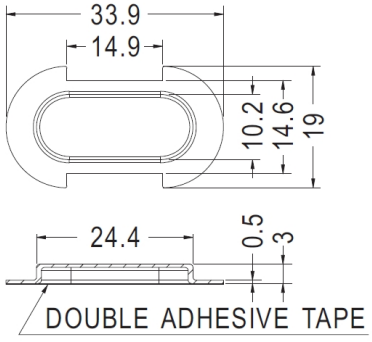
PART NO	PACKAGE
LSCD04	2000



PART NO	PACKAGE
LSCD05	1000

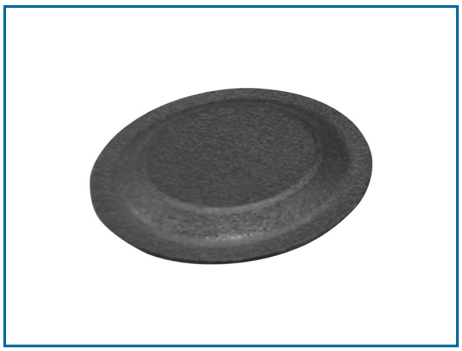


PART NO	PACKAGE
LSCD06	2000



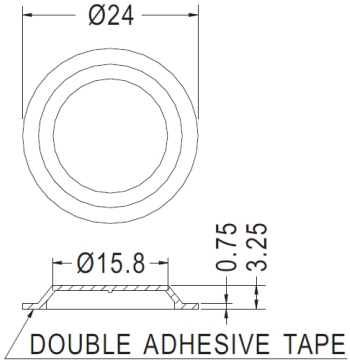
PART NO	PACKAGE
LSCD14	2000

保护盖 INSULATED CAP

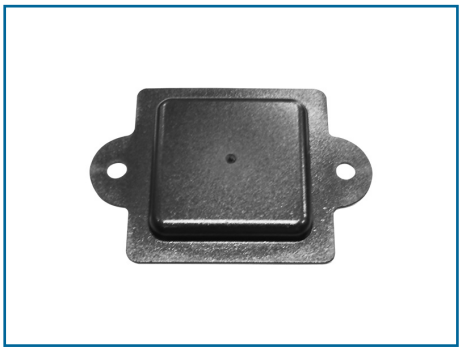


- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 保护盖，用于HUB挂载孔之防尘与绝缘。

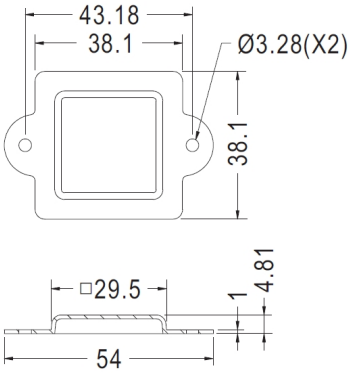


PART NO	PACKAGE
LSCD07	2000

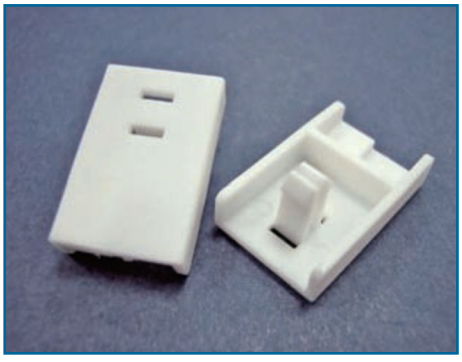


- MATERIAL： PC (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 保护盖，用于维修用孔之防尘与绝缘，可用螺丝固定。

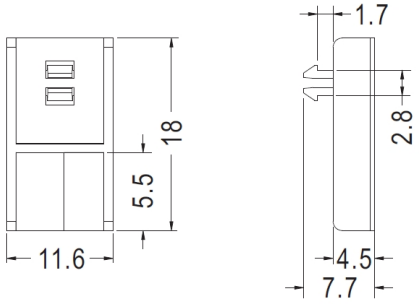


PART NO	PACKAGE
LSCD10	2000



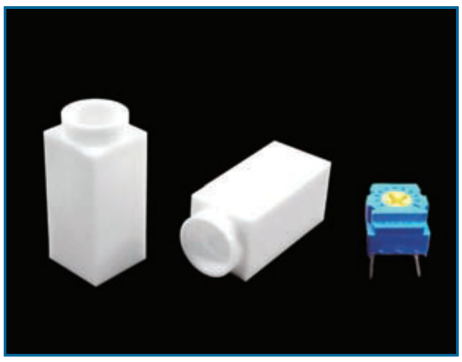
- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 保护盖，用于零件之防尘与保护。



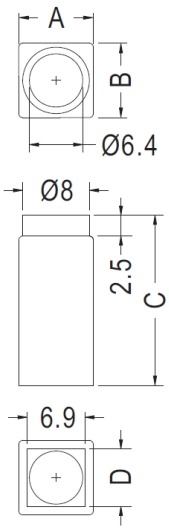
PART NO	PACKAGE
LSCD13	1000

保护盖 INSULATED CAP



- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 保护盖，用于机器之可调电阻，灌胶之保护，可配合KMX系列用。

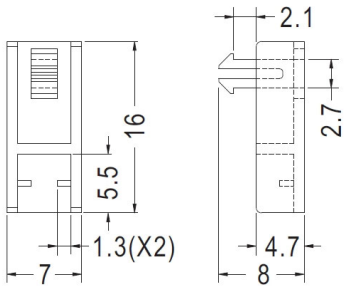


PART NO	A	B	C	D	PACKAGE
LSCD15	8.95	8.95	20.5	6.9	100
LSCD16	8.95	8.95	23.9	6.9	100
LSCD17	8.95	8.95	30.0	6.9	100
LSCD18	8.9	8.6	35.5	6.6	100

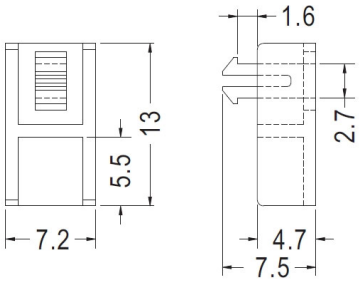


- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 保护盖，用于零件之防尘与保护。



PART NO	PACKAGE
PAHO-032	1000



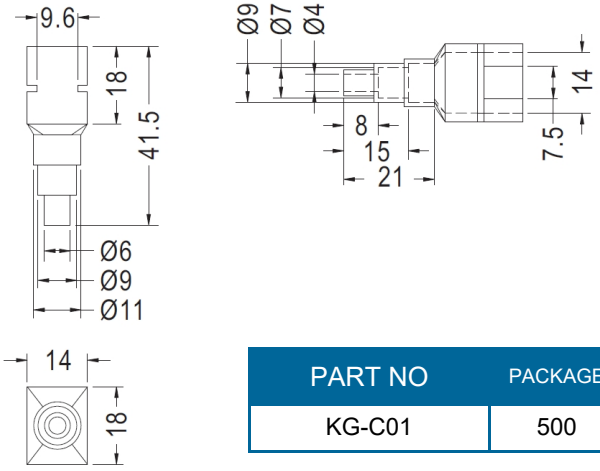
PART NO	PACKAGE
PAHO-063	1000

开关盖 TACT SWITCH CAP

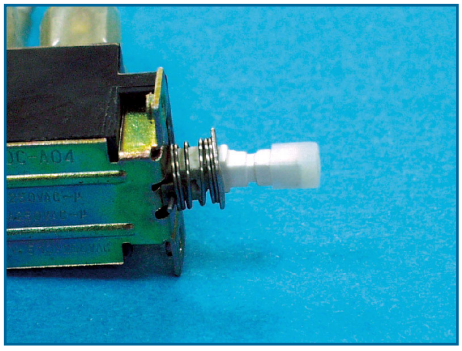


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途： 开关盖， 开关之绝缘。

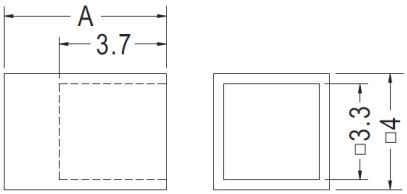


PART NO	PACKAGE
KG-C01	500

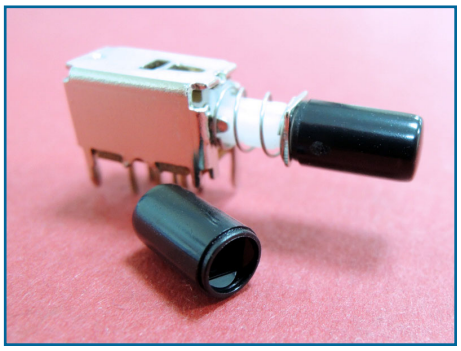


- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 开关盖， 用于开关之加长与保护。

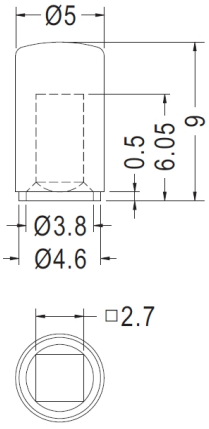


PART NO	A	PACKAGE
KG-C02	5.6	2000
KG-C03	4.7	2000



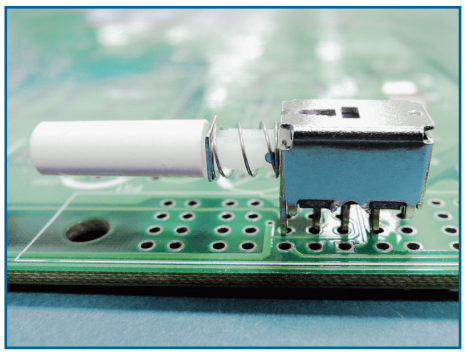
- MATERIAL： PC+ABS(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途：开关盖，用于开关之帽盖。



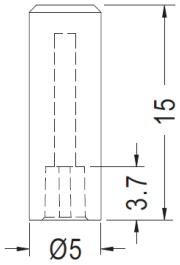
PART NO	PACKAGE
KG-C07	1000

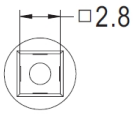
开关盖 TACT SWITCH CAP



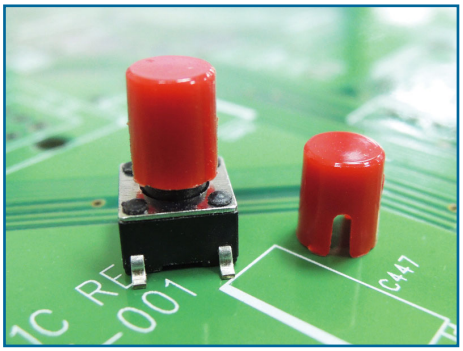
- MATERIAL： PC+ABS(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： WHITE
- UNIT：mm

用途：开关盖，用于开关之帽盖。



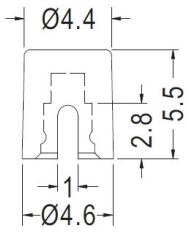


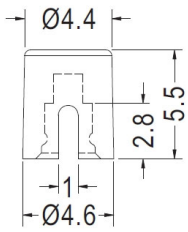
PART NO	PACKAGE
KG-C16	1000

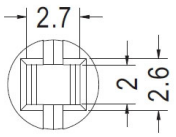


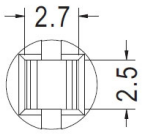
- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL/RED/GRAY
- UNIT：mm

用途： 开关盖，用于TACT开关之帽盖。



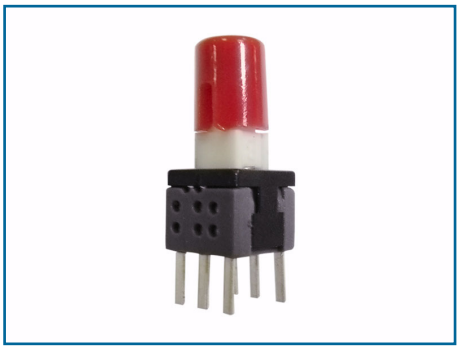




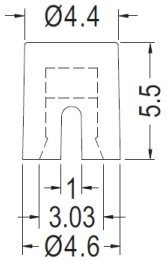


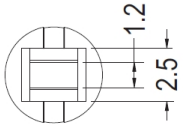
PART NO	PACKAGE
KG-C04	1000

PART NO	PACKAGE
KG-C06	1000



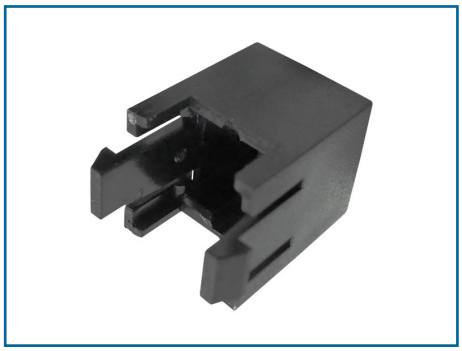
- MATERIAL： ABS (UL)
- FLAME CLASS : 94HB
- COLOR： BLACK/NATURAL
- UNIT：mm





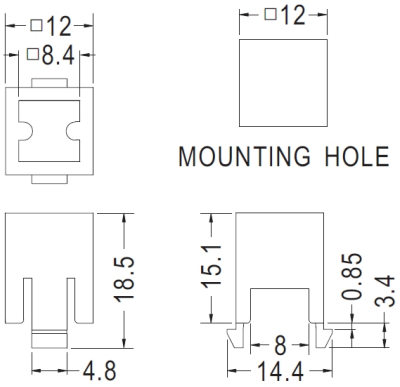
PART NO	PACKAGE
KG-C05	1000

开关盖 TACT SWITCH CAP



- MATERIAL： ABS (UL)
- FLAME CLASS : 94HB
- COLOR： BLACK
- UNIT：mm

用途： 开关盖， 将TACT开关固定于机板上。

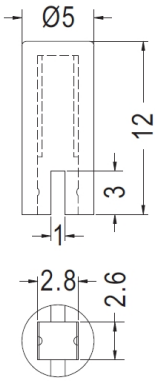


PART NO	PACKAGE
KG-C08	1000



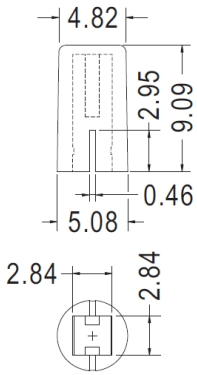
用途： 开关盖， 将TACT开关固定于机板上。

- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



PART NO	PACKAGE
KG-C09	1000

- MATERIAL： ABS(UL)
- FLAME CLASS : 94V-0
- COLOR： BLACK
- UNIT：mm

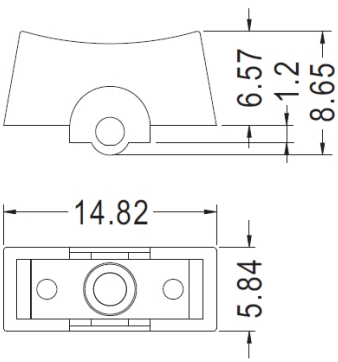


PART NO	PACKAGE
KG-C30	1000



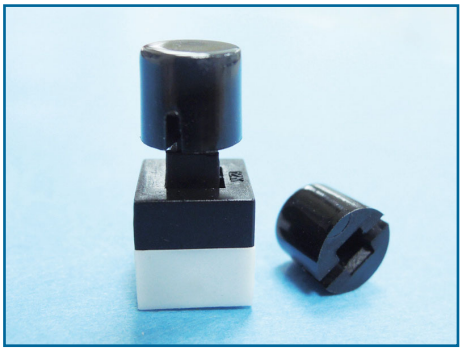
- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 开关盖，用于开关之按键。



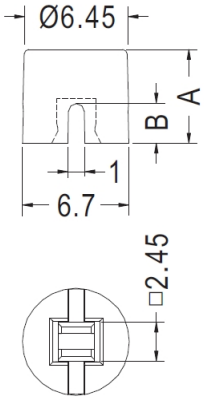
PART NO	PACKAGE
KG-C10	1000

开关盖 TACT SWITCH CAP

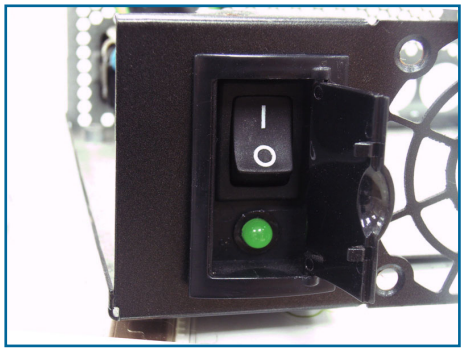


- MATERIAL： PC+ABS(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： WHITE
- UNIT：mm

用途：开关盖，用于开关之帽盖。

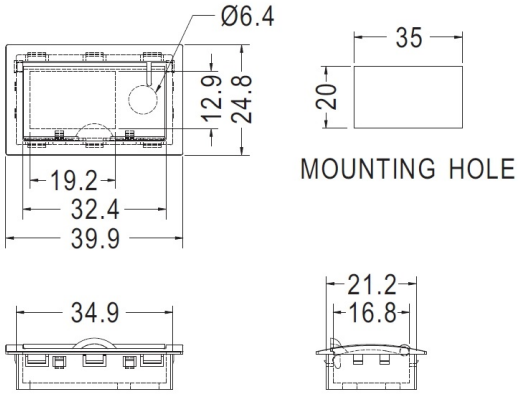


PART NO	A	B	PACKAGE
KG-C11	6.0	2.5	1000
KG-C29	8.0	2.8	1000

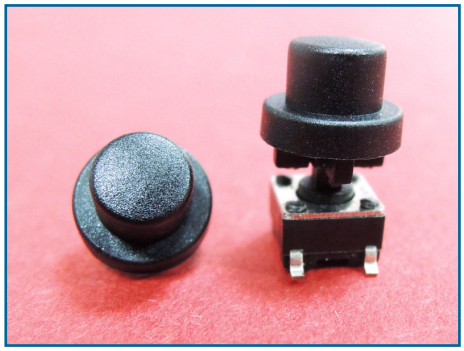


- BODY MATERIAL： NYLON 66(UL)
- COVER MATERIAL： PC (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 开关盖，用于开关保护用。

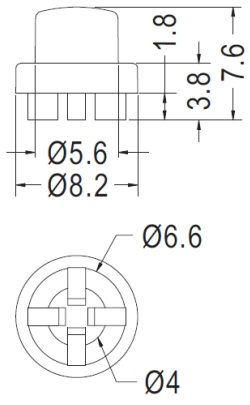


PART NO	PACKAGE
KG-C12	21



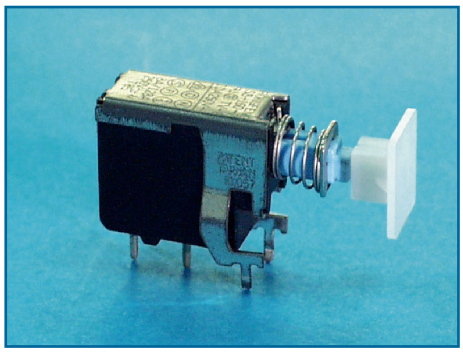
- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 开关盖，用于开关之按键。



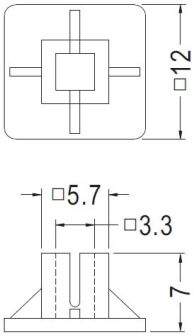
PART NO	PACKAGE
KG-C15	1000

开关盖 TACT SWITCH CAP

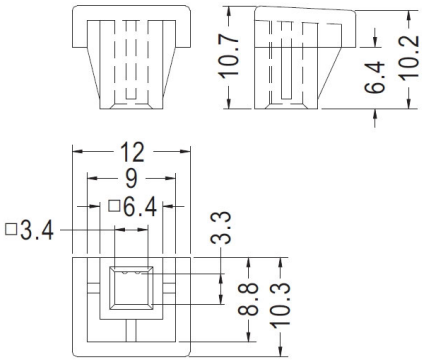


- MATERIAL： PC+ABS (UL)/NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL/GRAY
- UNIT：mm

用途： 开关盖，用于开关之帽盖。



PART NO	PACKAGE
KG-C13	1000

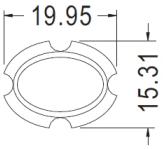


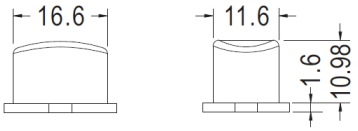
PART NO	PACKAGE
KG-C14	1000



- MATERIAL： PC+ABS(UL)
- FLAME CLASS : 94V-0
- COLOR： BLACK/GRAY
- UNIT：mm

用途： 开关盖，用于开关之帽盖。



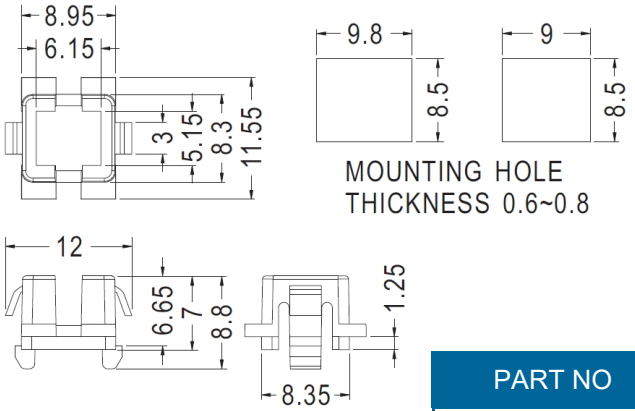


PART NO	PACKAGE
KG-C17	1000



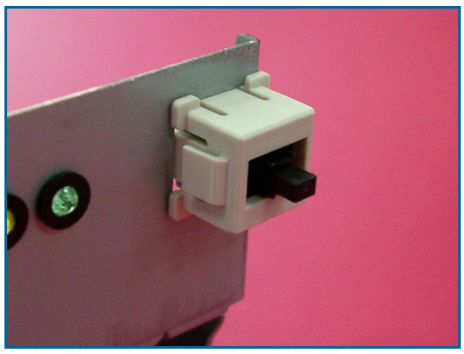
- MATERIAL： PC+ABS(UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 开关盖，将TACT开关固定于机板上。



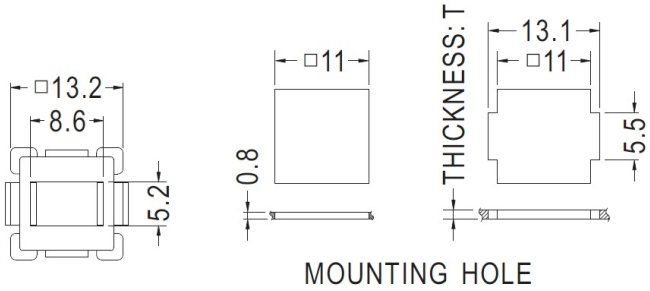
PART NO	PACKAGE
KG-C18	1000

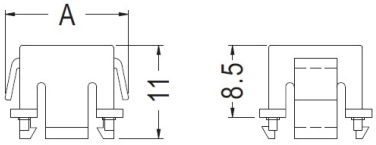
开关盖 TACT SWITCH CAP



用途： 开关盖，将TACT开关固定于机板上。

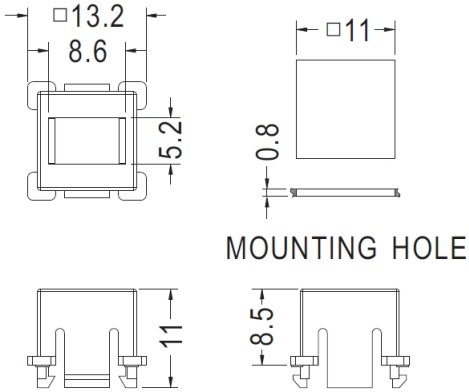
- MATERIAL： PC+ABS(UL)
- FLAME CLASS : 94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm





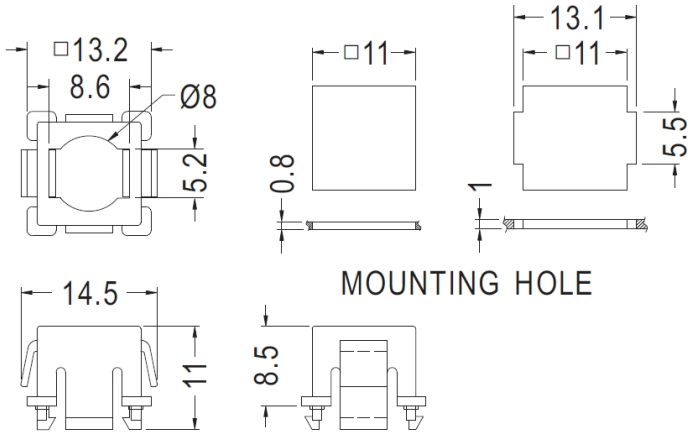
PART NO	A	T	PACKAGE
KG-C19	14.5	1.0	1000
KG-C20	14.3	1.4	1000

- MATERIAL： ABS(UL)
- FLAME CLASS : 94V-0/94HB
- COLOR： NATURAL/BLACK/COMPUTER
- UNIT：mm



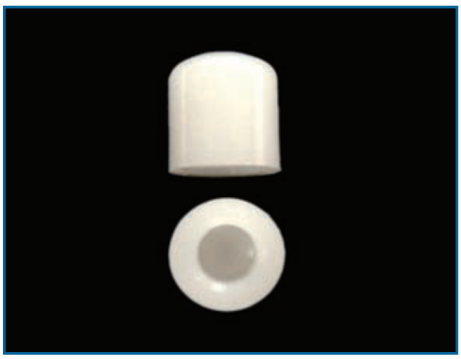
PART NO	PACKAGE
KG-21	21

- MATERIAL： ABS(UL)
- FLAME CLASS : 94HB
- COLOR： NATURAL/COMPUTER
- UNIT：mm



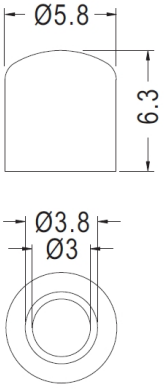
PART NO	PACKAGE
KG-C23	1000

开关盖 TACT SWITCH CAP

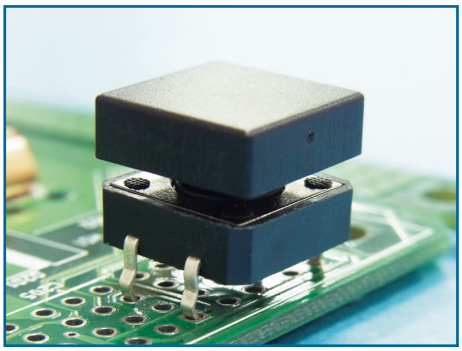


- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 开关盖， 用于TACT开关之帽盖。

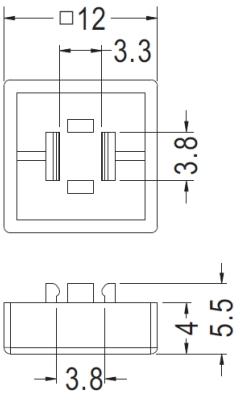


PART NO	PACKAGE
KG-C22	1000



- MATERIAL： ABS(UL)
- FLAME CLASS : 94HB
- COLOR： BLACK
- UNIT：mm

用途： 开关盖， 用于TACT开关之帽盖。

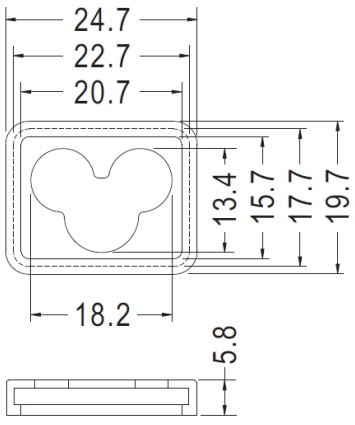


PART NO	PACKAGE
KG-C24	1000



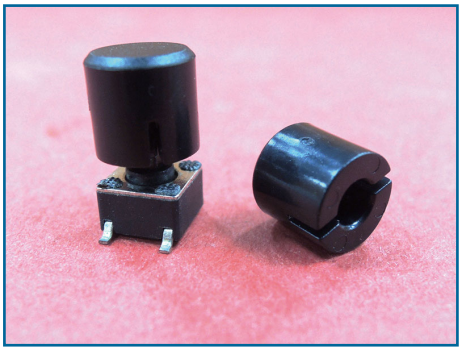
- MATERIAL： PC
- COLOR： TRANSPARENT
- UNIT：mm

用途： 开关盖， 用于电源插座防尘与保护。



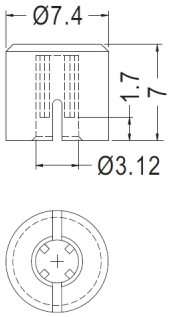
PART NO	PACKAGE
KG-C25	1000

开关盖 TACT SWITCH CAP



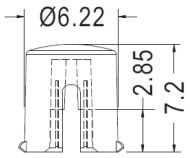
用途： 开关盖，将TACT开关固定于机板上。

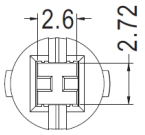
- MATERIAL： ABS (UL)
- FLAME CLASS : 94HB
- COLOR： BLACK
- UNIT：mm



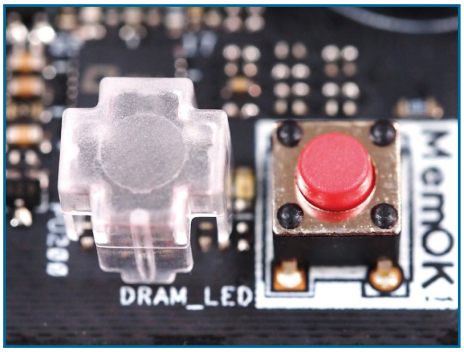
PART NO	PACKAGE
KG-C26	1000

- MATERIAL： ABS
- COLOR： WHITE
- UNIT：mm



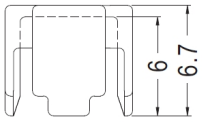


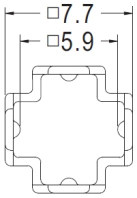
PART NO	PACKAGE
KG-C28	1000



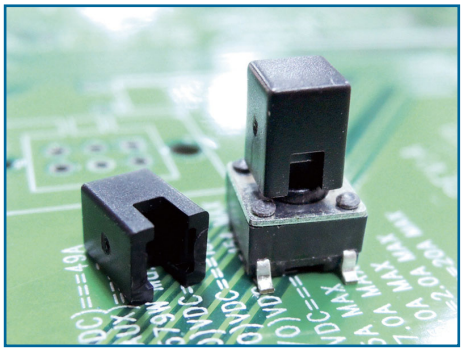
- MATERIAL： PC (UL)
- FLAME CLASS : 94V-2
- COLOR： TRANSPARENT
- UNIT：mm

用途： 开关盖，防止TACT开关之误触。



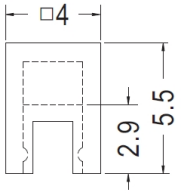


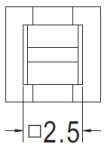
PART NO	PACKAGE
KG-C27	1000



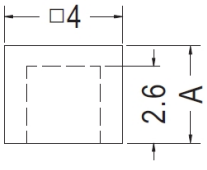
- MATERIAL： ABS (UL)
- FLAME CLASS : 94HB
- COLOR： BLACK
- UNIT：mm

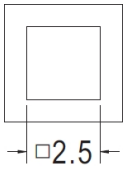
用途： 开关盖，用于TACT开关之帽盖。





PART NO	PACKAGE
KG-C31	1000





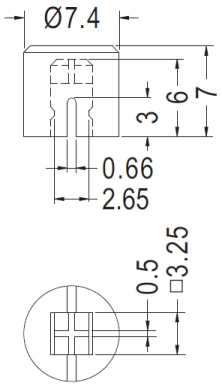
PART NO		PACKAGE
KG-C32	3.3	2000
KG-C33	4.0	2000

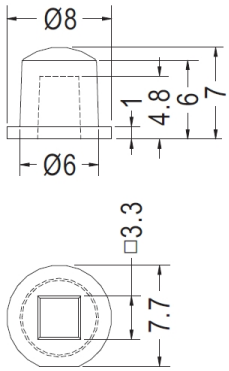
开关盖 TACT SWITCH CAP



- MATERIAL： ABS (UL)
- FLAME CLASS : 94VHB
- COLOR： BLACK
- UNIT：mm

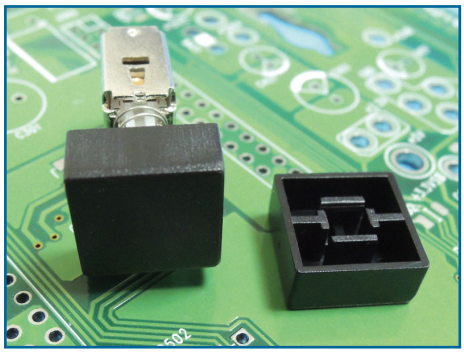
用途： 开关盖，用于TACT开关之帽盖。

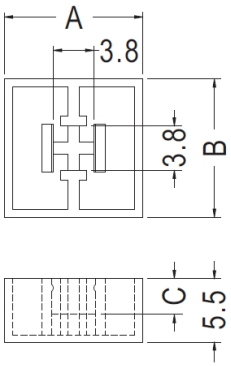




PART NO	PACKAGE
KG-C35	1000

PART NO	PACKAGE
KG-C34	1000



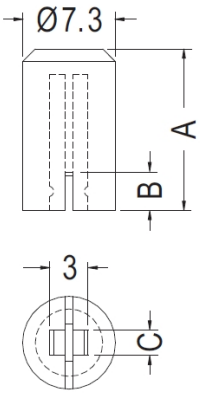


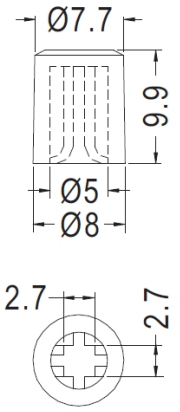
PART NO	A	B	C	PACKAGE
KG-C36	12.0	12.0	3.1	1000
KG-C37	9.0	9.0	2.8	1000



- MATERIAL： ABS (UL)/NYLON 66(UL)
- FLAME CLASS : 94HB/94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 开关盖，将TACT开关固定于机板上。





PART NO	A	B	C	PACKAGE
KG-C39	12.7	3.0	2.0	1000
KG-C40	12.7	4.2	3.0	1000
KG-C41	11.6	3.0	2.0	1000

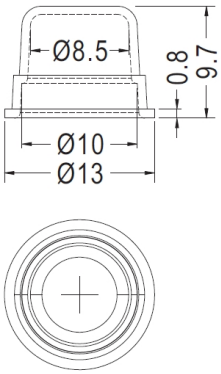
PART NO	PACKAGE
KG-C38	1000

硅胶盖 SILICON RUBBER CAP



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途： 硅胶盖 ，用于零件之保护，防尘美观。

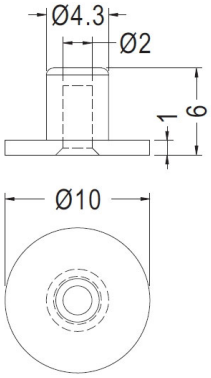


PART NO	PACKAGE
TF-1	1000

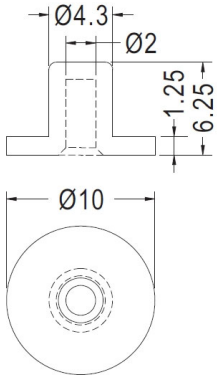


- MATERIAL： SILICON RUBBER（UL）
- FLAME CLASS : 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 硅胶盖，用于零件之保护，防尘美观。



PART NO	PACKAGE
TF-3	1000

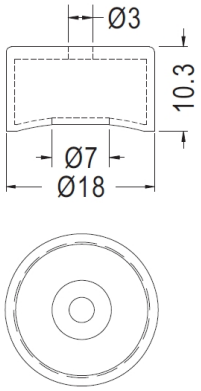


PART NO	PACKAGE
TF-2	1000



- MATERIAL： SILICON RUBBER
- COLOR： WHITE
- UNIT：mm

用途： 硅胶盖 ，用于零件之保护，防尘美观。



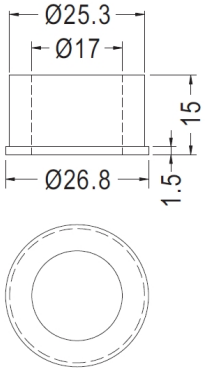
PART NO	PACKAGE
TF-4	1000

硅胶盖 SILICON RUBBER CAP



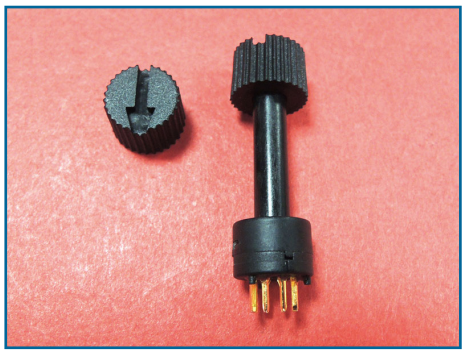
- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途： 硅胶盖 ，用于零件之保护，防尘美观。



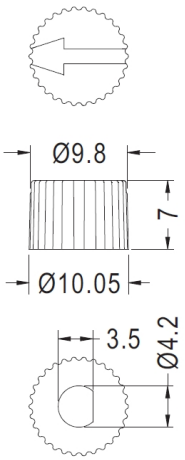
PART NO	PACKAGE
TF-5	1000

绝缘盖 INSULATOR COVER



- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 绝缘盖 ，用于波段开关旋钮。



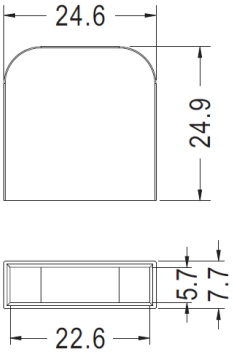
PART NO	PACKAGE
JYG-1	1000

电池盖 BATTERY COVER



- MATERIAL： SILICON RUBBER(UL)
- FLAME CLASS : 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 电池盖，用于电池盖之防尘与保护。



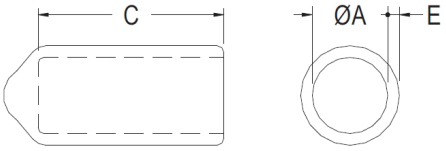
PART NO	PACKAGE
BATC-1	1000

末端套管　VCP CAP　末端护套



用途：　末端套管，特殊管末端切开时之保护套，及各种电线，电缆运送途中防湿防尘用。

- MATERIAL ： SOFT P.V.C
- COLOR ： BLACK/NATURAL/RED/YELLOW/GREEN/BLUE/WHITE
- UNIT：mm



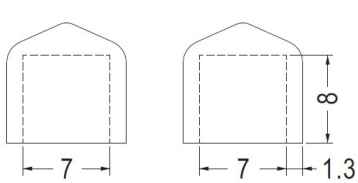
PART NO	A	B	C	PACKAGE
VCPL-01	2.0	12.0	0.8	2000
VCPL-02	2.6	7.0	0.8	2000
VCPL-03	2.6	8.0	0.8	2000
VCPL-04	2.6	9.0	0.8	2000
VCPL-06	3.2	6.0	0.8	2000
VCPL-07	3.2	10.0	0.8	2000
VCPL-08	3.2	13.0	0.8	2000
VCPL-09	4.0	6.0	0.8	1000
VCPL-10	4.0	8.0	0.8	1000
VCPL-11	4.8	9.0	1.0	1000
VCPL-12	4.8	13.0	0.8	1000
VCPL-13	5.7	8.0	1.0	1000
VCPL-14	5.7	10.	1.0	1000
VCPL-15	5.7	13.0	1.0	1000
VCPL-16	6.0	8.0	1.0	1000
VCPL-17	6.0	12.0	1.0	1000

PART NO	A	B	C	PACKAGE
VCPL-18	6.5	13.0	1.0	1000
VCPL-19	7.0	13.0	1.0	1000
VCPL-20	7.0	20.0	1.0	1000
VCPL-21	7.6	8.0	1.0	1000
VCPL-22	7.6	13.0	1.0	1000
VCPL-23	8.0	8.0	1.0	1000
VCPL-24	8.0	10.0	1.0	1000
VCPL-25	8.5	9.0	1.0	1000
VCPL-26	8.5	15.0	1.0	1000
VCPL-27	9.5	16.0	1.0	1000
VCPL-28	10.0	20.0	1.0	1000
VCPL-29	11.4	20.0	1.2	1000
VCPL-30	12.0	16.0	1.2	500
VCPL-31	14.0	35.0	1.2	500
VCPL-32	15.0	14.0	12.	500
VCPL-33	17.8	13.0	1.2	500
VCPL-34	22.0	16.0	1.2	200

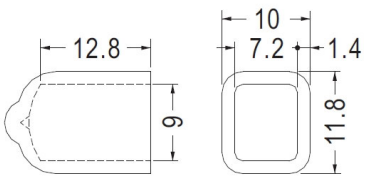


- MATERIAL ： SOFT P.V.C
- COLOR ： BLACK
- UNIT：mm

用途：　末端套管，用于连接器之绝缘与防尘。



PART NO	PACKAGE
VCPL-38	1000



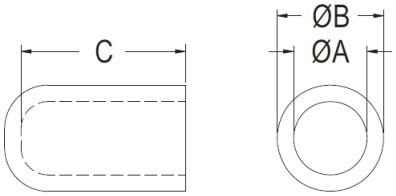
PART NO	PACKAGE
VCPL-35	1000

末端套管　VCP CAP　末端护套



- MATERIAL ： TPE (UL)
- FLAME CLASS : 94HB
- COLOR ： BLACK
- UNIT：mm

用途： 末端套管，特殊管末端切开时之保护套，及各种电线，电缆运送途中防湿防尘用。



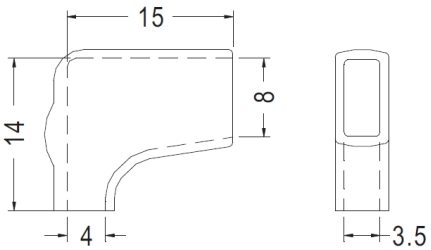
PART NO	A	B	C	PACKAGE
VCPL-36	4.0	5.5	13.0	1000
VCPL-37	7.0	9.8	18.0	1000
VCPL-39	7.0	11.0	10.5	1000
VCPL-40	4.0	5.5	13.0	1000
VCPL-41	2.4	5.6	6.6	1000
VCPL-42	2.4	6.3	12.2	1000
VCPL-43	2.9	6.3	12.2	1000
VCPL-44	3.2	5.5	9.7	1000
VCPL-45	3.2	7.0	14.2	1000
VCPL-46	4.0	5.5	9.7	2000
VCPL-47	7.9	9.5	13.2	1000

软质端子保护套 TERMINAL SOFT SLEEVES



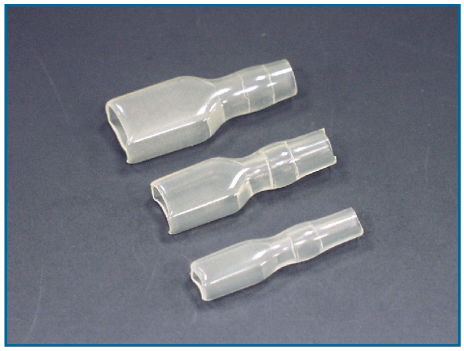
- MATERIAL： SOFT V.P.C
- COLOR： NATURAL
- UNIT：mm

用途： 软质端子保护套，用于端子压着后端子与外界间之绝缘。



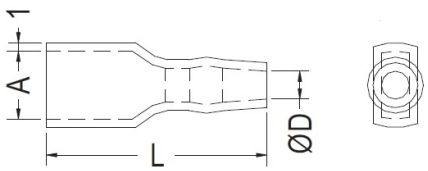
WIRE SIZE(O.D) Ø4.0

PART NO	PACKAGE
FSV001	1000



- MATERIAL： SOFT V.P.C
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 软质端子保护套，用于端子压着后端子与外界间之绝缘。



FLAT INSULATING SLEEVES

・如需UL認可材質，請在料號尾碼加UL下單
・Please add UL after Part Number for UL certified material.

SERIES-110

PART NO	A	D	L	WIRE SIZE	PACKAGE
FSV002	4.0	2.0	22.0	2.0	1000
FSV003	4.0	2.5	22.0	2.5	1000
FSV004	4.0	2.8	22.0	2.8	1000
FSV005	4.0	3.0	22.0	3.0	1000
FSV006	4.0	3.5	22.0	3.0	1000

SERIES-187

PART NO	A	D	L	WIRE SIZE	PACKAGE
FSV007	5.8	2.5	22.0	2.5	1000
FSV008	5.8	3.0	22.0	3.0	1000
FSV009	5.8	3.5	22.0	3.5	1000
FSV010	5.8	4.0	22.0	3.5	1000

SERIES-205

PART NO	A	D	L	WIRE SIZE	PACKAGE
FSV011	6.5	2.5	24.0	2.5	1000
FSV012	6.5	3.0	24.0	3.0	1000
FSV013	6.5	3.0	37.0	3.0	1000
FSV014	6.5	3.5	24.0	3.5	1000
FSV015	6.5	4.0	24.0	4.0	1000

SERIES-50

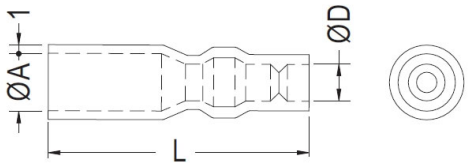
PART NO	A	D	L	WIRE SIZE	PACKAGE
FSV016	7.8	3.0	26.0	3.0	1000
FSV017	7.8	3.5	27.0	3.5	1000
FSV018	8.0	4.0	27.0	4.0	1000
FSV019	8.0	4.5	27.0	4.5	1000
FSV020	7.8	5.0	27.0	5.0	1000
FSV021	9.5	3.5	26.0	3.5	1000

软质端子保护套 TERMINAL SOFT SLEEVES

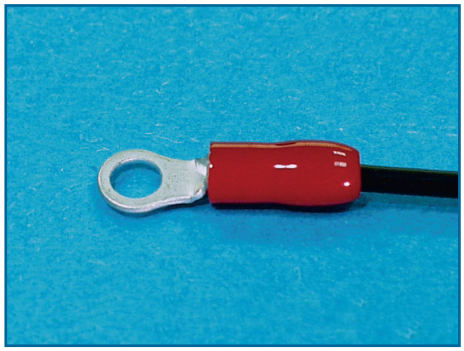


- MATERIAL： SOFT V.P.C
- COLOR： NATURAL/BLUE
- UNIT：mm

用途： 软质端子保护套，用于端子压着后端子与外界间之绝缘。

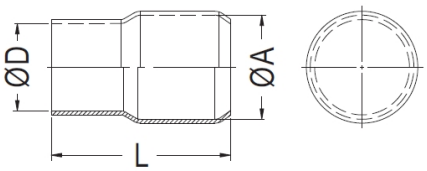


PART NO	A	D	L	PACKAGE
FSV022	5.0	2.8	32.0	1000
FSV023	5.0	2.5	33.0	1000
FSV024	5.0	2.8	33.0	1000
FSV025	5.0	3.1	33.0	1000
FSV026	5.2	3.5	33.0	1000
FSV027	5.5	4.0	33.0	1000



用途： 软质端子保护套，用于端子压着后端子与外界间之绝缘，可做为线材之分色标记，安全美观。

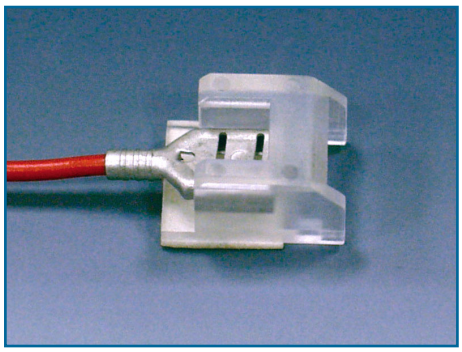
- MATERIAL： SOFT P.V.C
- COLOR： BLACK/RED/YELLOW/GREEN/BLUE/WHITE
- UNIT：mm



PART NO	WIRE mm²	A	D	L	PACKAGE
FSV028	1.25	3.3	3.1	15.0	100
FSV029	2.0	4.5	3.7	16.0	100
FSV030	3.5	5.7	4.1	18.0	100
FSV031	5.5	5.7	5.2	20.0	100
FSV032	8.0	7.2	6.2	21.0	100
FSV033	14.0	10.0	8.0	28.0	100
FSV034	22.0	12.0	9.5	29.0	100
FSV035	38.0	14.0	11.8	34.0	100
FSV036	60.0	17.0	13.9	42.0	100
FSV037	70.0	17.9	15.1	45.0	100
FSV038	80.0	19.5	16.0	46.0	50
FSV039	100.0	22.0	18.0	55.0	50

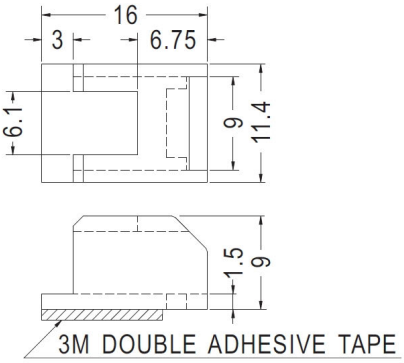
PART NO	WIRE mm²	A	D	L	PACKAGE
FSV040	125.0	24.4	20.0	60.0	50
FSV041	150.0	26.0	22.0	65.0	50
FSV042	185.0	29.0	24.0	66.7	50
FSV043	200.0	32.2	24.0	69.0	50
FSV044	250.0	37.5	26.5	75.0	50
FSV045	325.0	37.5	30.0	75.0	25
FSV046	400.0	45.1	37.5	83.0	25
FSV047	500.0	48.2	40.2	85.0	25
FSV048	630.0	53.8	45.2	93.0	25

PC端子保护套 TERMINAL HOUSING

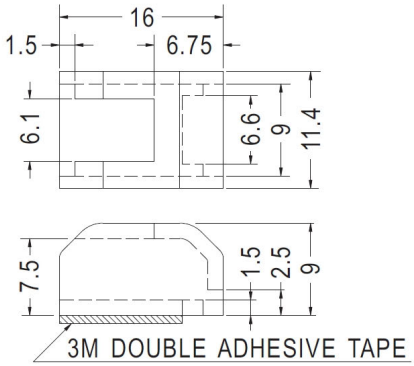


- MATERIAL： PC (UL)
- FLAME CLASS：94V-2
- COLOR： NATURAL
- UNIT：mm

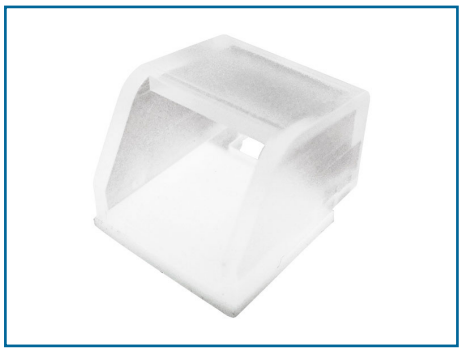
用途： PC端子保护套，用于电池端子之绝缘与保护。

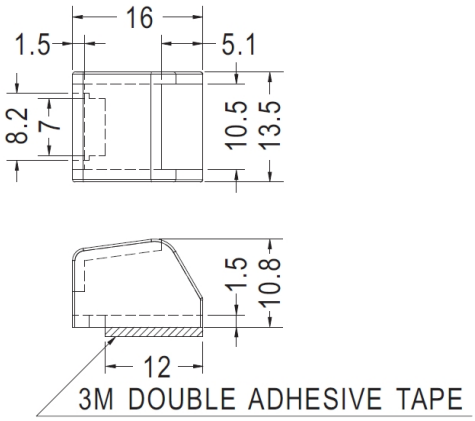


PART NO	PACKAGE
PCDK-1	1000



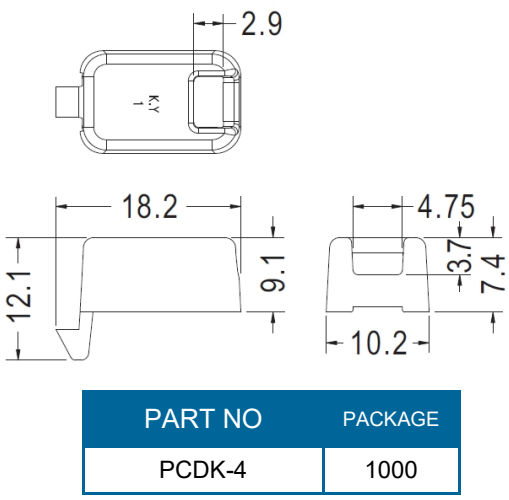
PART NO	PACKAGE
PCDK-2	1000





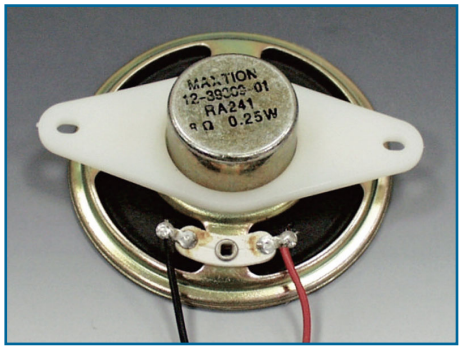
PART NO	PACKAGE
PCDK-3	1000





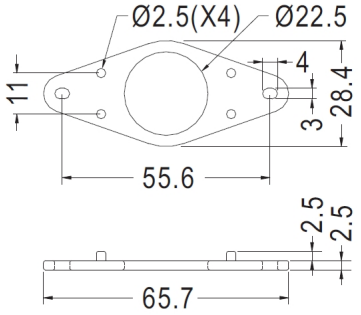
PART NO	PACKAGE
PCDK-4	1000

喇叭座 SPEAKER HOLDER

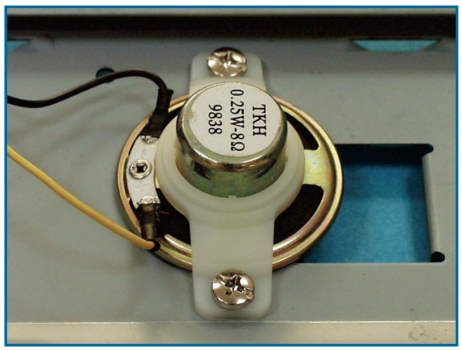


- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 喇叭座，将Ø50喇叭固定于机板上。

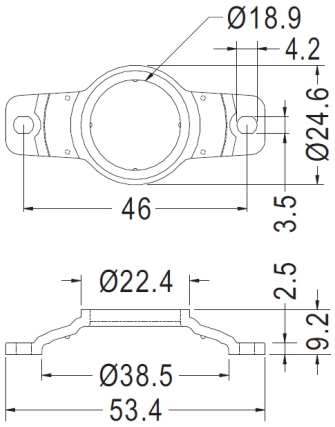


PART NO	PACKAGE
SPKS-1	250



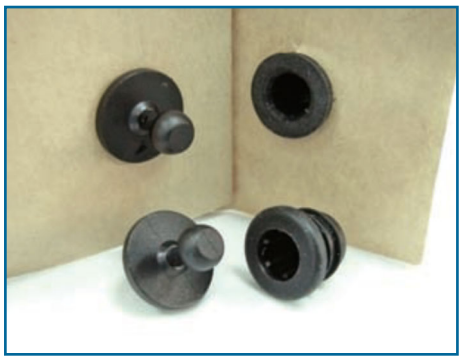
- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 喇叭座，将Ø38喇叭固定于机板上。



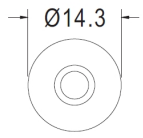
PART NO	PACKAGE
SPKS-2	250

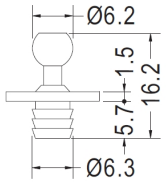
喇叭箱扣 TERMINAL HOUSING



用途： 喇叭箱扣，固定音箱外盖用。

- PIN MATERIAL： NYLON 66 (UL)
- FLAME CLASS：94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

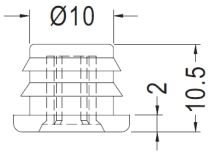


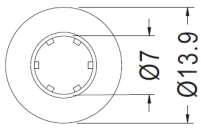


PIN
CHASSIS Ø6.1
THICKNESS 6.4

PART NO	PACKAGE
SPKS01	500

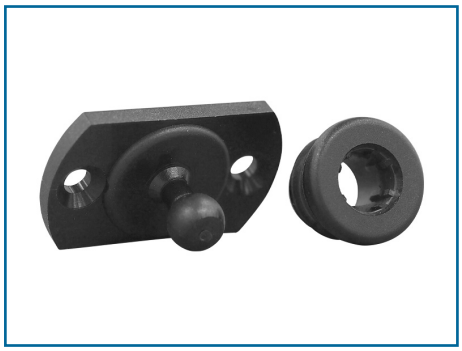
- BODY MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm



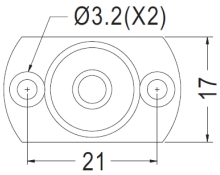


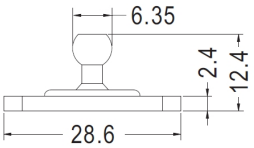
BODY
CHASSIS Ø10.5
THICKNESS 2.5

PART NO	PACKAGE
SPKS02	500



- PIN MATERIAL： NYLON 66 (UL)
- FLAME CLASS：94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

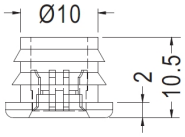


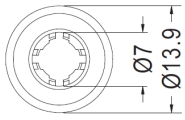


PIN

PART NO	PACKAGE
SPKS03	500

- BODY MATERIAL： TPU
- COLOR： BLACK
- UNIT：mm





BODY
CHASSIS Ø10.5
THICKNESS 2.5

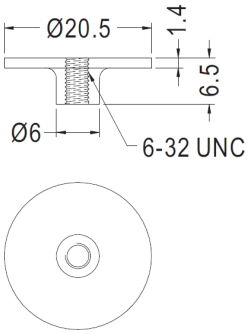
PART NO	PACKAGE
SPKS04	500

线圈固定座　COIL HOLDER　铁粉芯线圈



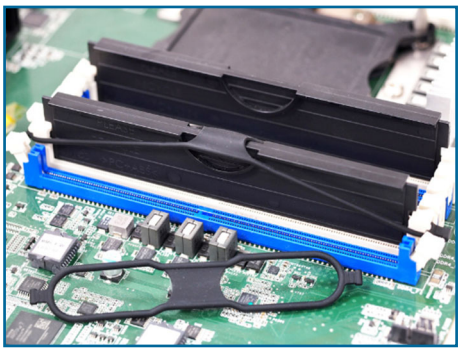
- MATERIAL： PBT 66(UL)
- FLAME CLASS : 94V-0
- COLOR： NATURAL
- UNIT：mm

用途： 线圈固定座，将铁粉芯线圈固定于PC板上。



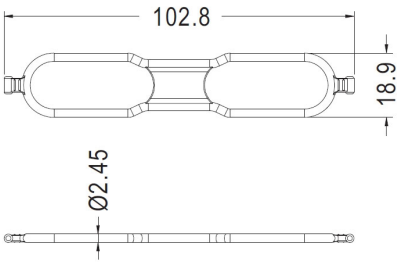
PART NO	PACKAGE
LTRMH-1	500

DRAM固定带　DRAM FIXATION STRAP



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途： DRAM固定带，用于DRAM内存卡固定。



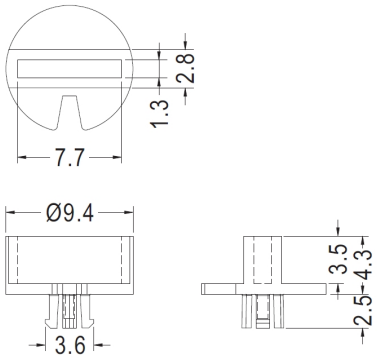
PART NO	PACKAGE
DRAM-1	100

十字型插件式固定器　PLUG-IN SWITCH CROSS TYPE



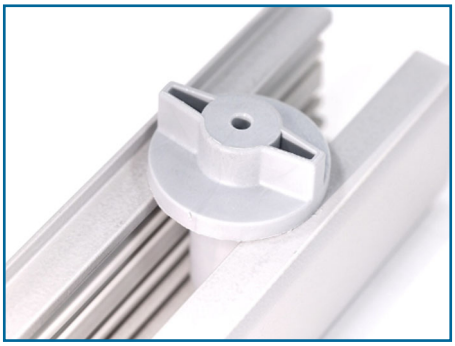
- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm

用途： 十字型插件式固定器，用于零件的扣件。



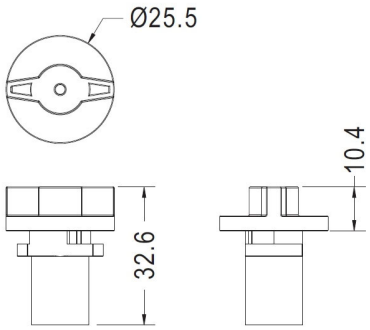
PART NO	PACKAGE
PSCT-1	1000

轨道固定器 RAIL MOUNT



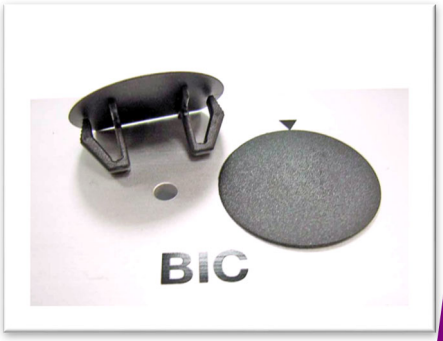
- PIN MATERIAL： NYLON 66 (UL)
- FLAME CLASS：94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 轨道固定器，用于轨道的固定。



PART NO	PACKAGE
RM-1	100









孔 塞

HOLE PLUG

扣式孔塞

HOLE PLUG

螺丝孔孔塞

SCREW HOLE PLUG

电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

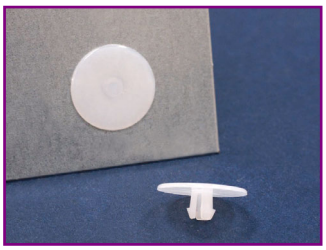
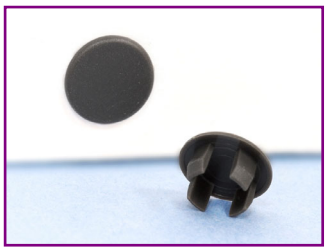
孔塞 扣式孔塞 扣式塞头 DVI防尘盖 螺丝孔孔塞 螺丝塞头 螺纹孔塞











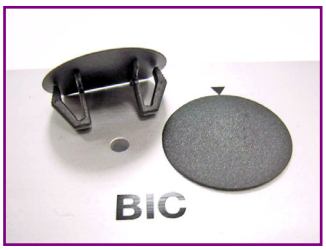








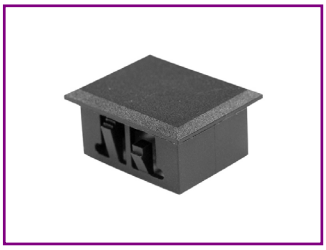





孔塞 扣式孔塞 扣式塞头 DVI防尘盖 螺丝孔孔塞 螺丝塞头 螺纹孔塞





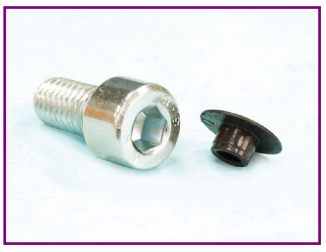












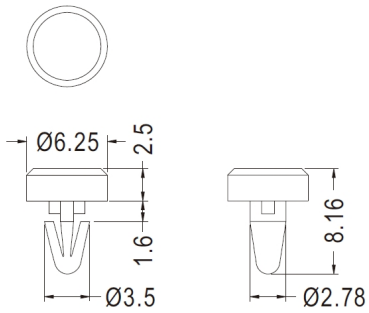


孔塞 HOLE PLUG



- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：孔塞，可将多余的机壳出线口遮盖，装配容易。



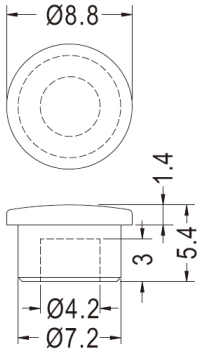
CHASSIS Ø2.8
THICKNESS 1.2

PART NO	PACKAGE
SST-1	1000



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途：孔塞，可将多余的机壳出线口遮盖，装配容易。

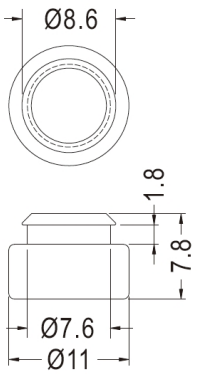


MOUNTING HOLE Ø7.0

装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SST-2	1000





MOUNTING HOLE Ø7.0~Ø7.3
THICKNESS 1.0~1.5

装配孔尺寸，僅供參考
Mounting holes are for reference only.

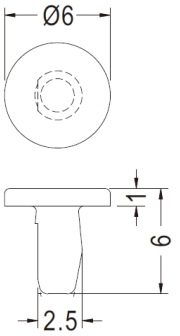
PART NO	PACKAGE
SST-3	1000

孔塞 HOLE PLUG



- MATERIAL： EPDM
- COLOR： BLACK
- UNIT：mm

用途：孔塞，可将多余的机壳出线口遮盖，亦可将M3螺丝孔塞住。



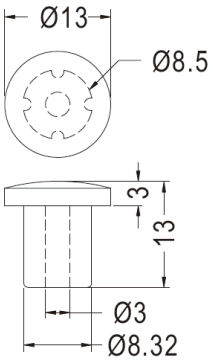
配合M3攻牙孔使用
FOR M3 TAPPED

PART NO	PACKAGE
SST-4	1000



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途：孔塞，可将多余的机壳出线口遮盖，装配容易。

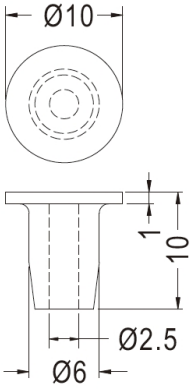


MOUNTING HOLE Ø8.3

装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SST-5	1000





MOUNTING HOLE Ø5.5~Ø5.8

装配孔尺寸，僅供參考
Mounting holes are for reference only.

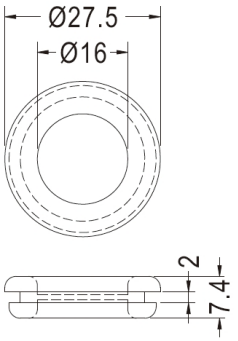
PART NO	PACKAGE
SST-6	1000

孔塞 HOLE PLUG



- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

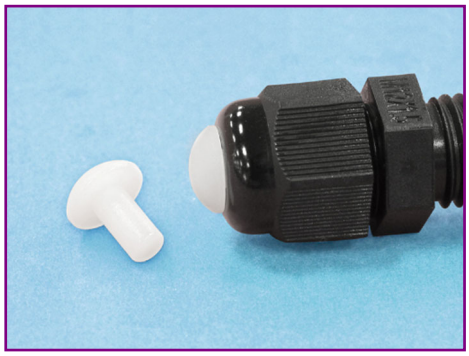
用途：孔塞，可将多余的机壳出线口遮盖，装配容易。



MOUNTING HOLE Ø22.0

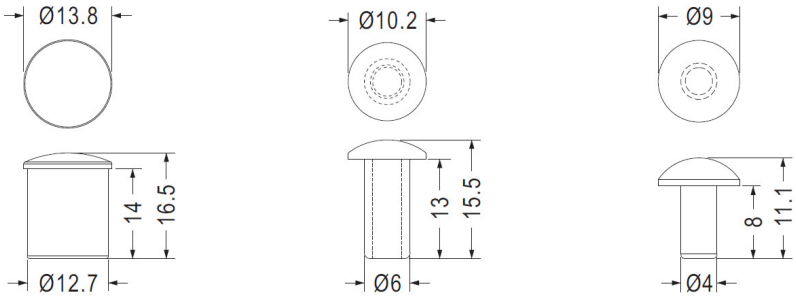
装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SST-7	1000



- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：孔塞，用于水管头之塞头。



PART NO	PACKAGE
SST-31	1000

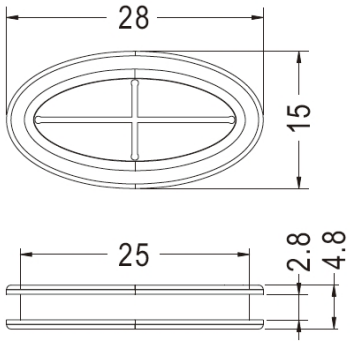
PART NO	PACKAGE
SST-19	1000

PART NO	PACKAGE
SST-8	1000



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

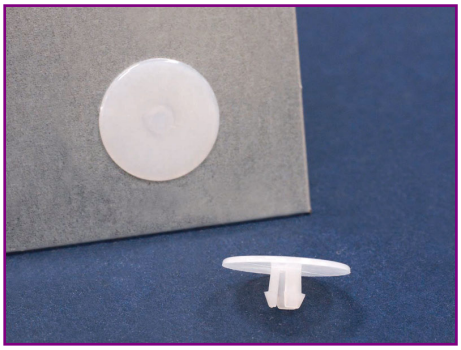
用途：孔塞，可将多余的机壳出线口遮盖，装配容易。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

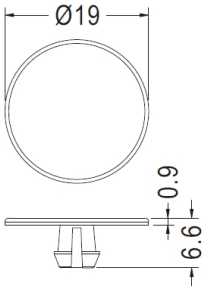
PART NO	PACKAGE
SST-11	1000

孔塞 HOLE PLUG



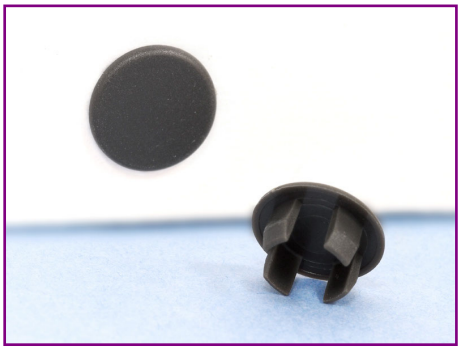
- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

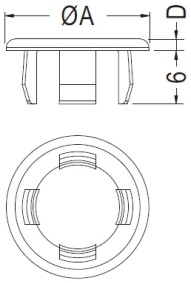
用途：孔塞，可将多余的机壳出线口遮盖，装配容易。



MOUNTING HOLE Ø4.75~Ø5.1
THICKNESS 3.3~3.5

PART NO	PACKAGE
SST-12	1000

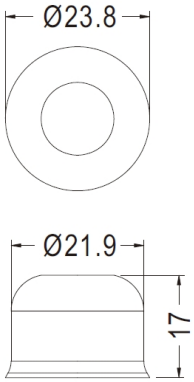




MOUNTING HOLE: ØG
THICKNESS 0.8~3.8

PART NO	A	D	G	PACKAGE
SST-13	16.0	1.3	12.0	1000
SST-15	10.4	1.1	6.0	1000
SST-16	10.4	1.1	6.4	1000





PART NO	PACKAGE
SST-14	1000

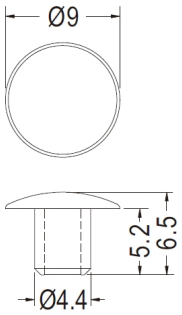
孔塞 HOLE PLUG



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

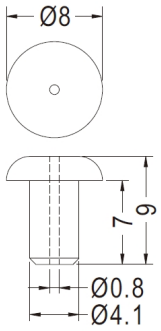
用途：孔塞，用于水管头之塞头。

装配孔尺寸，僅供參考
Mounting holes are for reference only.



MOUNTING HOLE Ø4.0

PART NO	PACKAGE
SST-17	1000

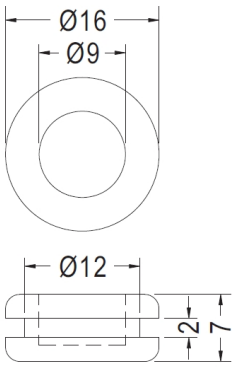


PART NO	PACKAGE
SST-18	1000

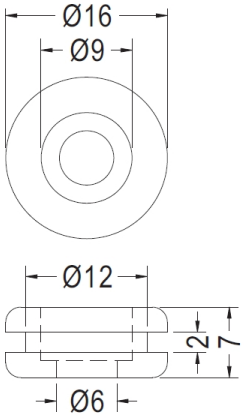


- MATERIAL： TPE/TPE(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：孔塞，可将多余的电源线扣机壳出线口遮盖，装配容易。

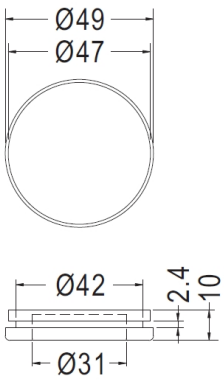


PART NO	PACKAGE
SST-20	500



PART NO	PACKAGE
SST-22	500





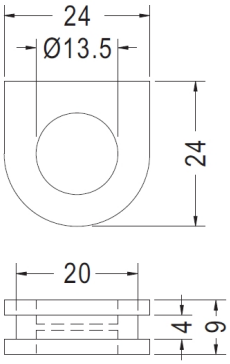
PART NO	PACKAGE
SST-21	500

孔塞 HOLE PLUG



用途：孔塞，可将多余的电源线扣机壳出线口遮盖，装配容易。

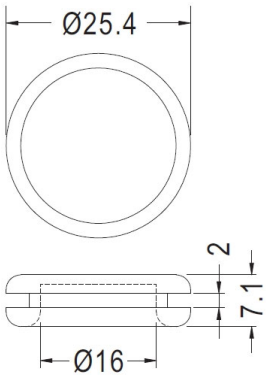
- MATERIAL： TPE/TPE(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
SST-23	500

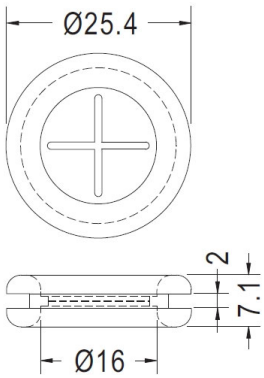


- MATERIAL： RUBBER
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm



MOUNTING HOLE Ø19.0

PART NO	PACKAGE
SST-24	500



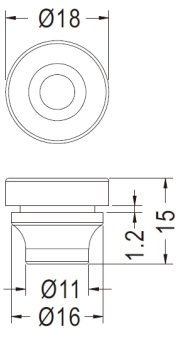
MOUNTING HOLE Ø19.0

PART NO	PACKAGE
SST-25	500



- MATERIAL： EPDM
- COLOR： BLACK
- UNIT：mm

用途：孔塞，做为电缆线出线口之轻微防水及固定。



MOUNTING HOLE Ø11.5
THICKNESS 1.2~1.5

装配孔尺寸，僅供參考
Mounting holes are for reference only.

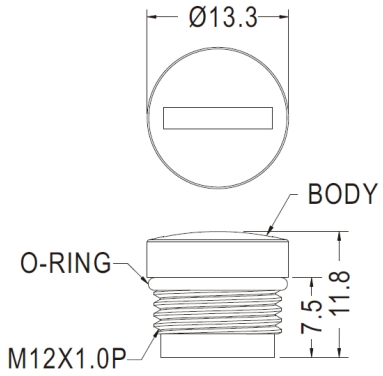
PART NO	PACKAGE
SST-26	1000

孔塞 HOLE PLUG



- MATERIAL： PC+ABS(UL)
- O-RING MATERIAL： SILICON RUBBER
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途：孔塞，端子的保护与防尘。



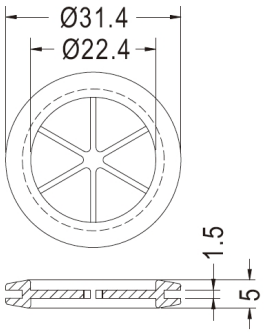
PART NO	PACKAGE
SST-27	500



- MATERIAL： RUBBER
- COLOR： BLACK
- UNIT：mm

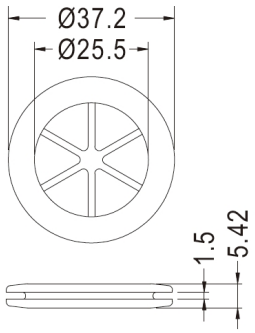
用途：孔塞，可将多余的机壳出线口遮盖，装配容易。

装配孔尺寸，僅供參考
Mounting holes are for reference only.



MOUNTING HOLE Ø25.4

PART NO	PACKAGE
SST-28	500



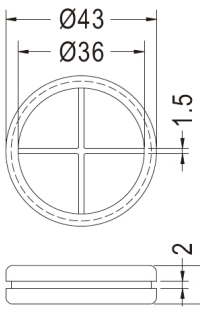
MOUNTING HOLE Ø28.5

PART NO	PACKAGE
SST-29	500



- MATERIAL： CR/ SLILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途：孔塞，可将多余的机壳出线口遮盖，装配容易。



MOUNTING HOLE Ø40.0
THICKNESS 2.0

装配孔尺寸，僅供參考
Mounting holes are for reference only.

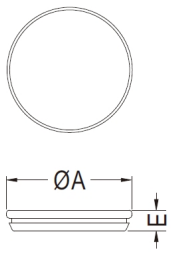
PART NO	PACKAGE
SST-21	500

扣式孔塞 HOLE PLUG 扣式塞头



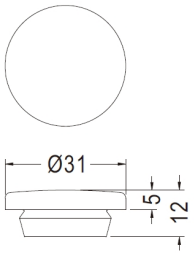
- MATERIAL： TPE
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。



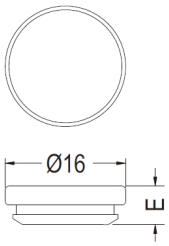
MOUNTING HOLE: ØG
THICKNESS 0.8~1.0

PART NO	A	E	G	PACKAGE
KMX-01	24.0	4.0	22.0	1000
KMX-02	16.0	3.5	13.0	1000



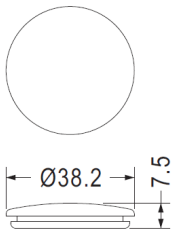
MOUNTING HOLE Ø22.0
THICKNESS 0.8~2.0

PART NO	PACKAGE
KMX-81	500



MOUNTING HOLE Ø13.0
THICKNESS: T

PART NO	A	T	PACKAGE
KMX-03	5.1	1.0~1.2	1000
KMX-59	3.5	1.0	1000



MOUNTING HOLE Ø31.5
THICKNESS 1.6

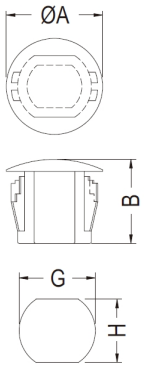
- Material: TPE (UL)
- Flame Class: 94HB

PART NO	PACKAGE
KMX-98	500



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。



MOUNTING HOLE
THICKNESS: T

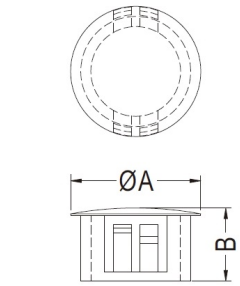
PART NO	A	B	G	H	T	PACKAGE
KMX-27	12.0	10.5	9.5	4.9	0.8~3.5	1000
KMX-28	16.2	10.6	12.7	11.5	0.8~3.0	500
KMX-29	18.6	10.6	15.9	14.0	0.8~3.5	500
KMX-30	22.7	10.6	19.0	16.5	0.8~3.0	500
KMX-31	25.6	10.6	22.1	20.5	0.8~3.3	500
KMX-83	14.5	106	11.0	9.9	3.3	1000
KMX-84	17.8	10.6	14.3	13.4	3.3	500

扣式孔塞 HOLE PLUG 扣式塞头

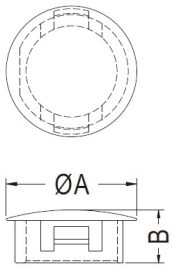


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT： mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。



MOUNTING HOLE: ØG
THICKNESS: T



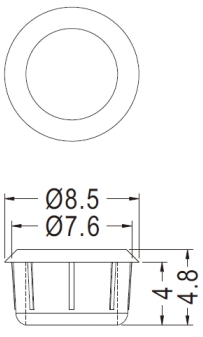
MOUNTING HOLE: ØG
THICKNESS: T

KMX-08

PART NO	A	B	G	T	PACKAGE
KMX-05	6.35	5.5	4.8	1.6	2000
KMX-06	7.6	5.6	6.4	1.6	2000
KMX-07	13.0	5.5	9.5	1.4	1000
KMX-08	15.2	6.2	13.5	2.2	500
KMX-09	20.0	7.7	15.9	2.0	1000
KMX-10	10.6	7.0	7.0	0.8~1.8	2000
KMX-11	9.5	7.6	8.0	1.6	1000
KMX-12	11.5	10.1	9.0	3.3	1000
KMX-13	11.9	10.1	9.5	3.3	1000
KMX-14	14.0	10.1	11.0	3.3	500
KMX-15	14.3	10.1	12.0	3.3	500
KMX-16	14.6	10.1	12.7	3.3	500
KMX-17	18.7	10.6	16.0	3.3	500
KMX-18	23.2	10.3	19.0	3.3	500
KMX-19	25.4	11.0	22.2	3.3	200
KMX-20	28.4	11.1	25.4	3.3	200

PART NO	A	B	G	T	PACKAGE
KMX-21	32.0	13.5	28.0	3.3	200
KMX-22	34.2	11.3	30.0	3.3	200
KMX-23	16.3	10.1	14.0	3.3	500
KMX-24	19.3	10.1	17.0	3.3	500
KMX-25	24.0	10.6	20.0	3.3	500
KMX-26	36.0	12.0	32.0	3.3	200
KMX-49	11.9	6.4	10.3	1.6	500
KMX-50	8.7	6.4	7.0	1.8	1000
KMX-51	56.4	17.0	50.8	6.4	200
KMX-52	57.5	19.0	53.0	0.8~6.5	100
KMX-53	17.3	10.1	15.0	3.3	500
KMX-54	38.1	11.5	35.0	3.2	200
KMX-55	42.4	11.8	38.1	3.2	200
KMX-56	48.4	11.8	44.5	3.2	200
KMX-57	71.2	19.1	63.5	0.8~6.4	200
KMX-71	34.0	11.8	30.1	0.8~3.2	200
KMX-85	6.4	6.0	5.0	0.6~2.0	2000

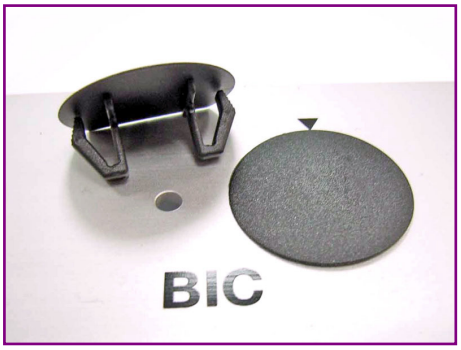




MOUNTING HOLE Ø7.5

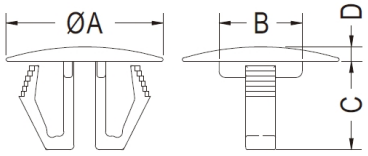
PART NO	PACKAGE
KMX-34	1000

扣式孔塞 HOLE PLUG 扣式塞头



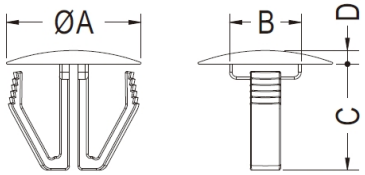
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT： mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。



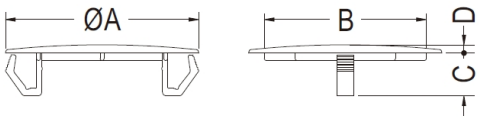
MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	B	C	D	G	T	PACKAGE
KMX-32	18.5	9.8	10.4	1.7	11.0~14.0	0.8~3.5	500
KMX-33	30.0	15.5	11.6	1.9	22.0~26.0	0.8~3.5	500



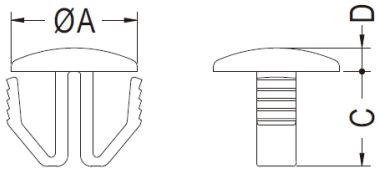
MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	B	C	D	G	T	PACKAGE
KMX-58	16.0	8.5	12.6	1.6	9.5~11.0	0.8~3.2	500



MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	B	C	D	G	T	PACKAGE
KMX-88	52.0	43.6	11.5	2.2	44.7~49.0	0.8~3.2	500



MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	C	D	G	T	PACKAGE
KMX-89	8.0	6.0	1.5	5.0~6.0	0.8~2.4	500

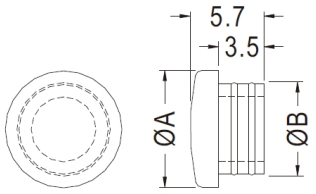
扣式孔塞 HOLE PLUG 扣式塞头



- MATERIAL： TPE/ TPE (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT： mm

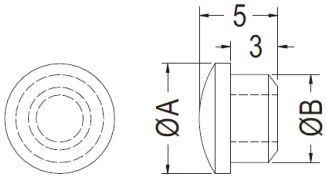
用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。

装配孔尺寸，僅供參考
Mounting holes are for reference only.



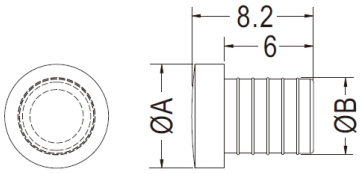
MOUNTING HOLE: ØG

PART NO	A	B	G	PACKAGE
KMX-35	7.0	5.2	5.0	1000
KMX-37	8.0	6.2	6.0	1000
KMX-38	8.0	6.9	6.5	1000
KMX-39	9.0	7.2	7.0	1000
KMX-41	10.0	8.2	8.0	1000
KMX-99	11.0	9.4	9.0	1000
KMX-100	12.0	10.4	10.0	1000
KMX-101	17.0	13.6	12.0	1000



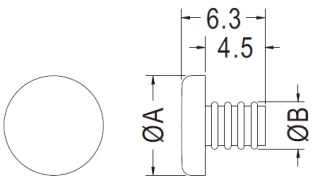
MOUNTING HOLE: ØG

PART NO	A	B	G	PACKAGE
KMX-36	7.0	5.6	5.5	1000
KMX-92	7.0	5.6	5.5	1000



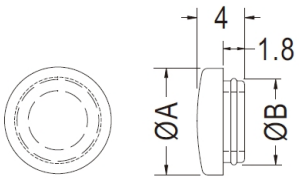
MOUNTING HOLE: ØG

PART NO	A	B	G	PACKAGE
KMX-42	7.0	5.2	5.0	1000



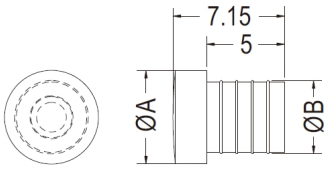
MOUNTING HOLE: ØG or M4

PART NO	A	B	G	PACKAGE
KMX-91	7.5	3.55	3.3	1000



MOUNTING HOLE: ØG

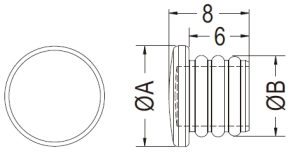
PART NO	A	B	G	PACKAGE
KMX-40	9.0	7.3	7.0	1000



MOUNTING HOLE: ØG

PART NO	A	B	G	PACKAGE
KMX-82	6.0	4.7	4.5	1000

- Material: Silicon Rubber(UL)
- Flame Class: 94V-0



MOUNTING HOLE: ØG

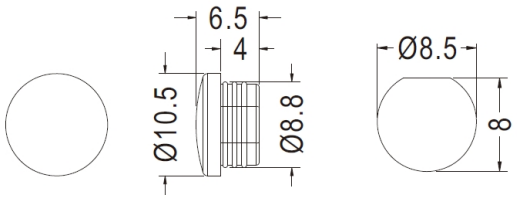
PART NO	A	B	G	PACKAGE
KMX-43	10.0	7.9	7.5	1000

扣式孔塞 HOLE PLUG 扣式塞头



- MATERIAL： TPE/ TPE (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

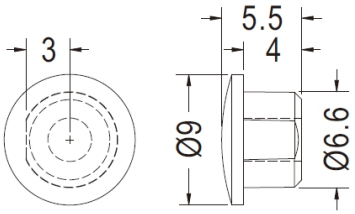
用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。



MOUNTING HOLE

PART NO	PACKAGE
KMX-87	1000

• Material: Silicon Rubber



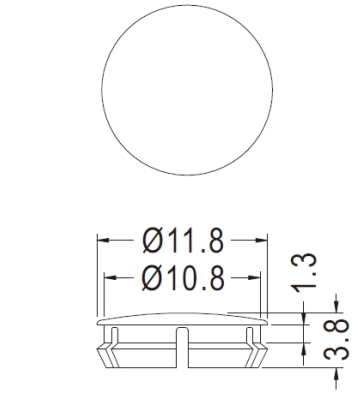
MOUNTING HOLE Ø6.35

PART NO	PACKAGE
KMX-93	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。



MOUNTING HOLE Ø11.0

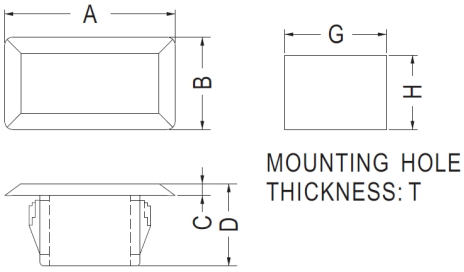
PART NO	PACKAGE
KMX-44	1000

扣式孔塞 HOLE PLUG 扣式塞头



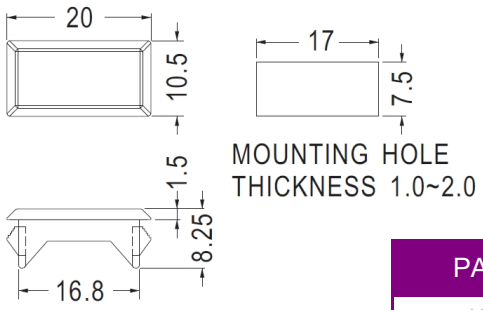
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。

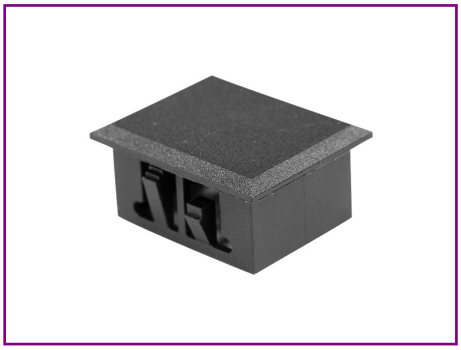


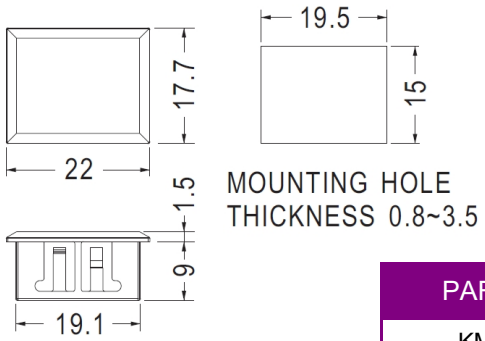
PART NO	A	B	C	D	G	H	T	PACKAGE
KMX-45	21.8	11.8	1.5	10.5	13.0	9.5	0.8~3.5	500
KMX-46	15.0	15.0	2.0	11.0	13.	13.5	0.75~3.8	500
KMX-60	35.0	11.9	1.5	10.5	26.0	9.5	0.8~3.5	500
KMX-61	16.0	12.0	1.5	10.5	13.0	9.5	1.4~3.5	500
KMX-63	24.3	14.0	1.5	10.5	16.0	11.5	0.8~3.5	500
KMX-64	18.0	8.0	1.5	10.5	16.5	6.5	0.8~3.5	500
KMX-65	19.3	19.0	1.5	10.5	17.3	17.0	0.8~3.5	500
KMX-66	39.0	15.7	1.5	10.5	35.5	12.2	1.4~3.5	500





PART NO	PACKAGE
KMX-47	500





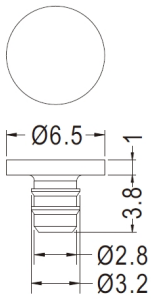
PART NO	PACKAGE
KMX-78	500

扣式孔塞 HOLE PLUG 扣式塞头



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

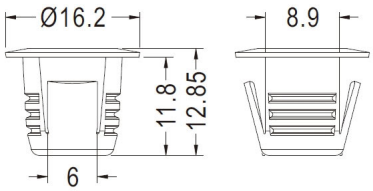
用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。



MOUNTING HOLE Ø3.0

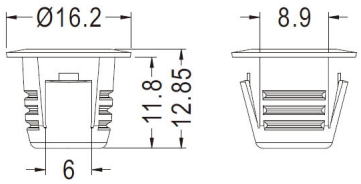
PART NO	PACKAGE
KMX-69	1000





MOUNTING HOLE Ø12.0
CHASSIS THICKNESS 3.0

PART NO	PACKAGE
KMX-86	1000



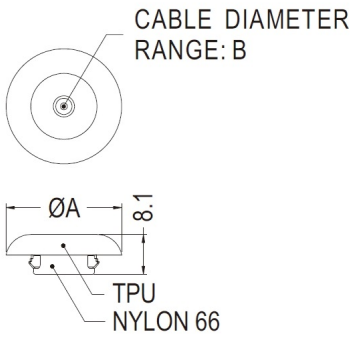
MOUNTING HOLE Ø12.0
CHASSIS THICKNESS 3.0

PART NO	PACKAGE
KMX-70	1000



- MATERIAL： NYLON 66 (UL)/TPU
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易，轻微防水。



MOUNTING HOLE: ØG
THICKNESS 1.0~1.6

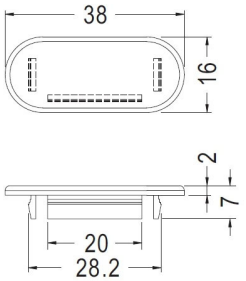
PART NO	A	B	G	PACKAGE
KMX-72	23.4	2.0~5.1	12.7	1000
KMX-73	26.2	3.3~9.5	15.9	1000
KMX-74	29.2	4.4~10.2	19.1	1000
KMX-75	32.5	3.3~11.4	22.2	500
KMX-76	36.3	5.1~18.2	25.4	500
KMX-77	38.9	6.4~19.4	27.8	500

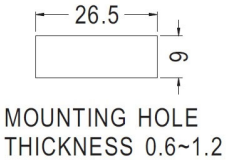
扣式孔塞 HOLE PLUG 扣式塞头 DVI防尘盖



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：扣式孔塞，DVI防尘盖,可将多余的机壳出线口遮盖，装配容易。



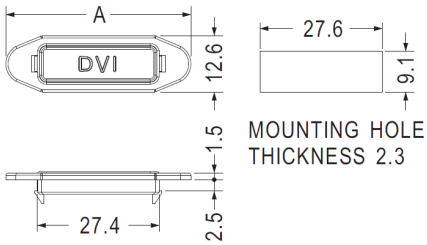


PART NO	PACKAGE
DVI-1	500

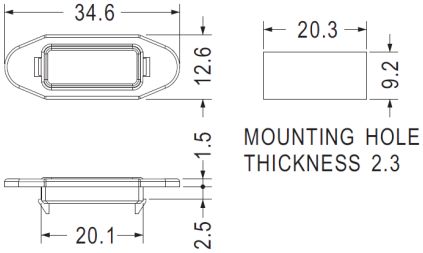


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：扣式孔塞，DVI防尘盖,可将多余的机壳出线口遮盖，装配容易。



PART NO	A	PACKAGE
DVI-2	41.6	1000
DVI-4	38.6	1000

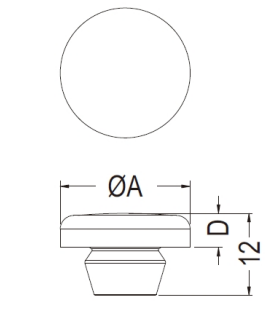


PART NO	PACKAGE
DVI-3	1000



- MATERIAL： TPE (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。



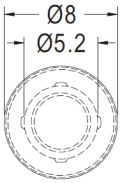
PART NO	A	D	G	PACKAGE
KMX-80	19.0	5.0	10.0	500
KMX-94	25.0	5.0	16.0	500
KMX-95	39.0	5.5	30.0	200

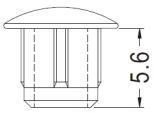
扣式孔塞 HOLE PLUG 扣式塞头



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。





MOUNTING HOLE Ø5.5

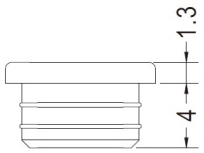
装配孔尺寸，僅供參考
Mounting holes are for reference only.

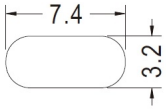
PART NO	PACKAGE
KMX-90	1000



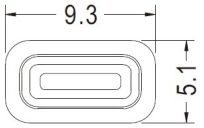
- MATERIAL： TPE (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易，轻微防水。





RECOMMEND MOUNTING HOLE



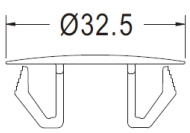
装配孔尺寸，僅供參考
Mounting holes are for reference only.

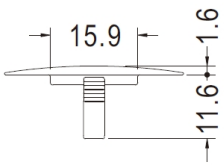
PART NO	PACKAGE
KMX-96	1000



- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm

用途：扣式孔塞，可将多余的机壳出线口遮盖，装配容易。





MOUNTING HOLE Ø22.0~Ø25.5
THICKNESS 0.8~3.2

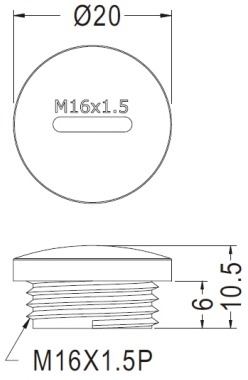
PART NO	PACKAGE
KMX-97	500

螺丝孔孔塞 SCREW HOLE PLUG 螺丝塞头

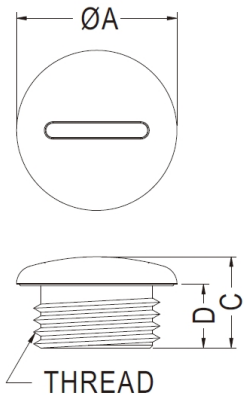


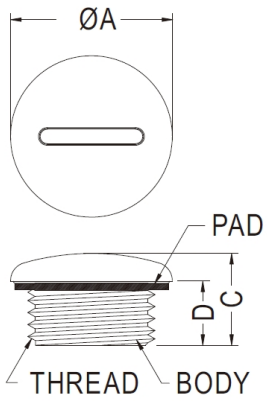
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途：螺丝孔孔塞，可将多余的机壳出线口遮盖，具防水功能，装配容易。



PART NO	PACKAGE
LST-1	500





PART NO	A	C	D	THREAD	PACKAGE
LST-2	15.0	10.0	6.0	M12X1.5	500
LST-3	20.2	11.5	8.0	M16X1.5	500
LST-4	24.0	12.5	7.5	M20X1.5	500
LST-5	30.0	15.0	11.0	M25X1.5	500
LST-6	37.0	15.7	10.8	M32X1.5	500
LST-7	46.0	17.5	12.0	M40X1.5	500
LST-9	15.0	12.5	8.5	M10X1.5	500
LST-20	38.0	13.8	10.0	M32X1.5	500

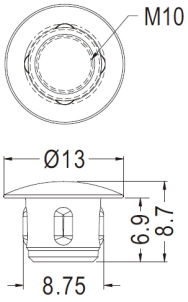
PART NO	A	C	D	THREAD	PACKAGE
LST-10	15.0	12.0	8.5	M10X1.5	500
LST-11	15.0	10.0	6.0	M12X1.5	500
LST-12	20.2	11.5	8.0	M16X1.5	500
LST-13	24.0	12.5	7.5	M20X1.5	500
LST-14	30.0	15.0	11.0	M25X1.5	500
LST-15	37.0	15.7	10.8	M32X1.5	500
LST-16	46.0	17.5	12.0	M40X1.5	500
LST-21	38.8	13.8	10.0	M32X1.5	500

螺丝孔孔塞 SCREW HOLE PLUG 螺丝塞头



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/WHITE
- UNIT：mm

用途：螺丝孔孔塞，用于内六角螺丝的孔塞。



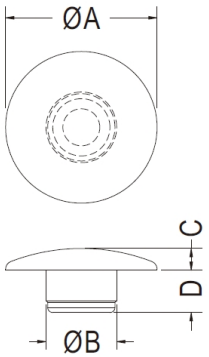
MOUNTING HOLE Ø8.5

PART NO	PACKAGE
LST-8	1000



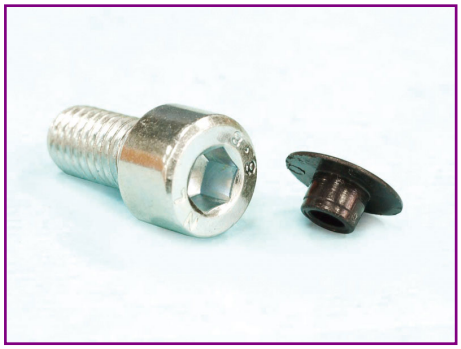
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

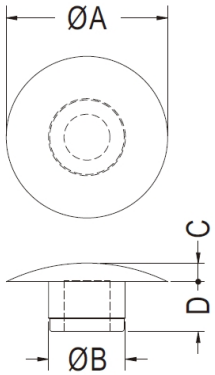
用途：螺丝孔孔塞，用于内六角螺丝的孔塞。



MATING SCREW: S

PART NO	A	B	C	D	S	PACKAGE
LST-29	9.0	4.2	1.3	2.5	M5	2000
LST-30	10.0	5.2	1.4	3.1	M6	2000





MATING SCREW: S

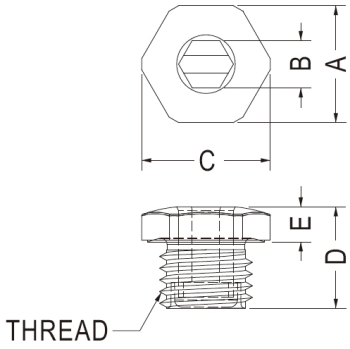
PART NO	A	B	C	D	S	PACKAGE
LST-17	13.0	6.2	1.5	4.0	M8	1000
LST-18	16.0	8.2	1.6	5.0	M10	1000
LST-19	18.0	10.3	1.8	6.4	M12	1000

螺丝孔孔塞 SCREW HOLE PLUG 螺丝塞头



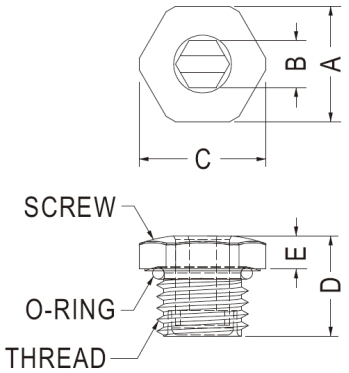
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途：螺丝孔孔塞，用于螺丝孔之防水及遮蔽。



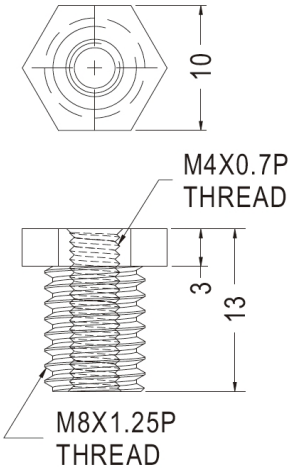
PART NO	A	B	C	D	E	THREAD	PACKAGE
LST-22	15.0	6.1	16.5	13.0	4.5	M12X1.5P	500
LST-23	19.0	8.1	20.5	13.0	4.5	M16X1.5P	500
LST-24	24.0	8.1	25.5	14.5	5.5	M20X1.5P	500

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- O-RING MATERIAL： NBR
- COLOR： BLACK
- UNIT：mm



PART NO	A	B	C	D	E	THREAD	PACKAGE
LST-25	15.0	6.1	16.5	13.0	4.5	M12X1.5P	500
LST-26	19.0	8.1	20.5	13.0	4.5	M16X1.5P	500
LST-27	24.0	8.1	25.5	14.5	5.5	M20X1.5P	500

- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm



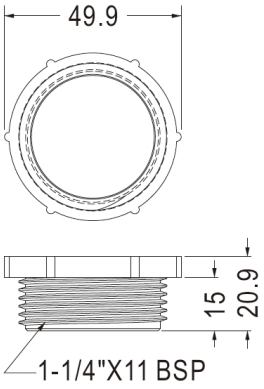
PART NO	PACKAGE
LST-28	500

螺纹孔塞 THREADED PROTECTION PLUG 螺纹塞头



- MATERIAL： PE
- COLOR： RED
- UNIT：mm

用途：螺纹孔塞，可将多余的机壳出线口遮盖，装配容易。



PART NO	PACKAGE
CLST-1	250



电源线扣

STRAIN RELIEF BUSHING



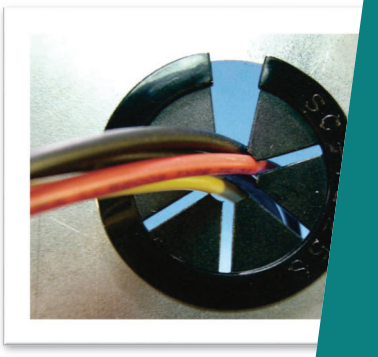
护线环

SNAP BUSHING



橡胶线环

GROMMET



抗震线环

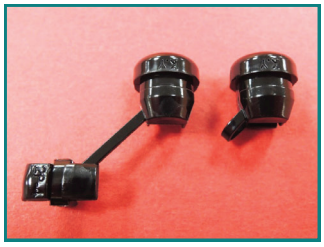
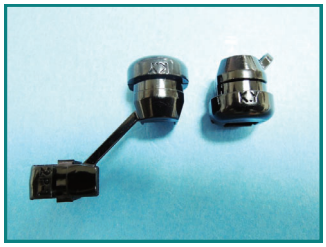
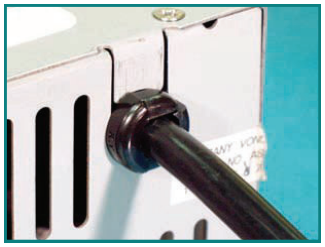
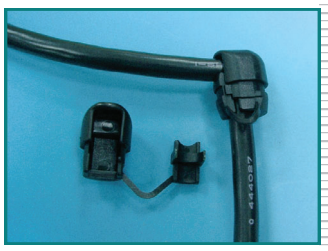
ANTI-VIBRATION GROMMET

电子电脑塑胶五金零件

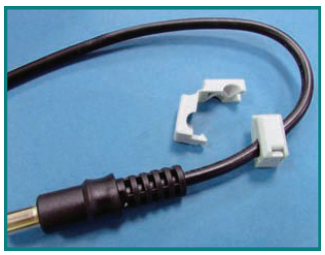
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

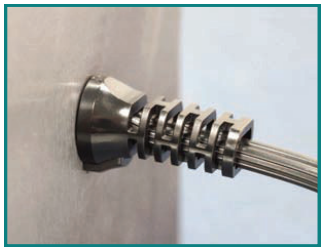
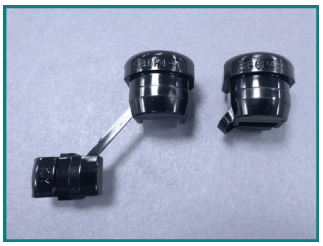
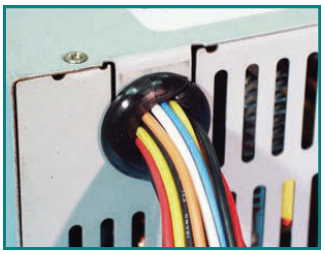
2023 EDITON

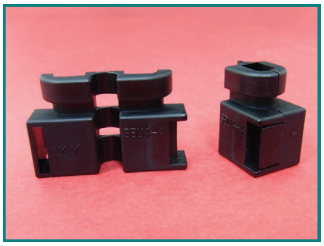
电源线扣 电线固定夹 护线环 橡胶圈 护线圈 开口式护线环 橡胶线环 硅胶线环 硅胶护线环 天线护线环 方型护线环 U型护线环 抗震护线环 防震线环 抗震线环用插销 抗震线环用螺丝 硬盘驱动器防震座 透气压力平衡固定头 透气平衡压力固定扣

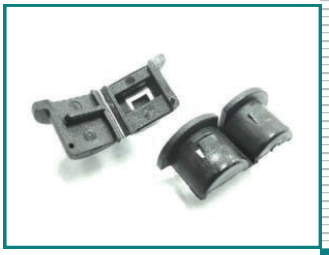
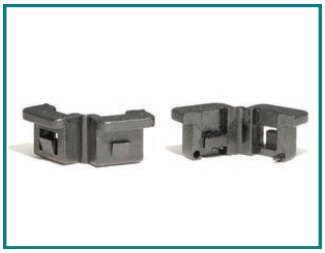
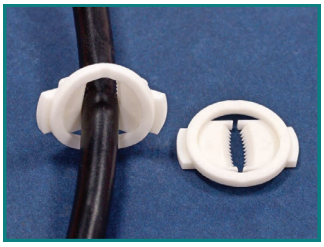









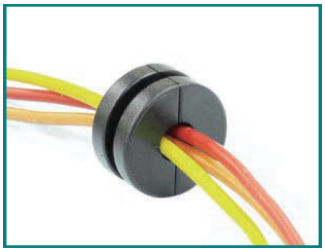
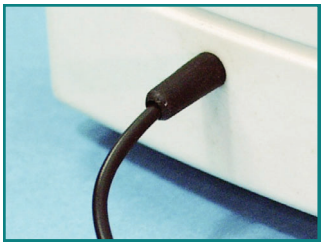
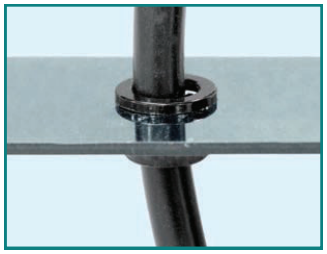
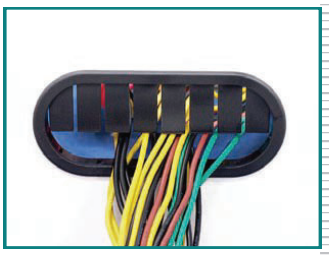




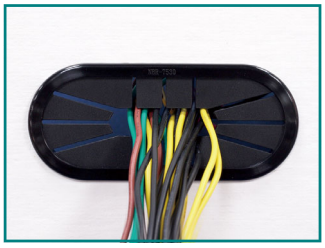
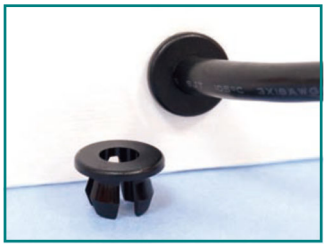




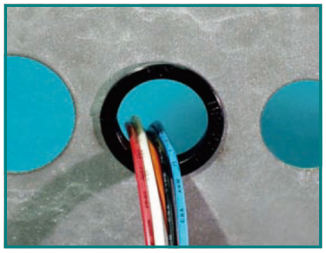




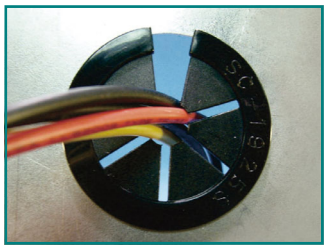
电源线扣 电线固定夹 护线环 橡胶圈 护线圈 开口式护线环 橡胶线环 硅胶线环 硅胶护线环 天线护线环 方型护线环 U型护线环 抗震护线环 防震线环 抗震线环用插销 抗震线环用螺丝 硬盘驱动器防震座 透气压力平衡固定头 透气平衡压力固定扣

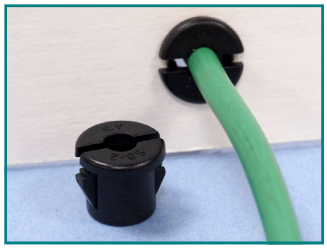







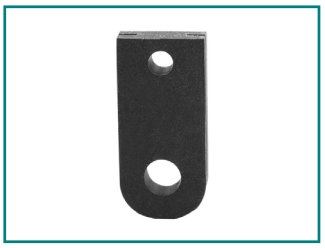
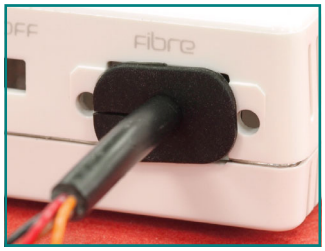
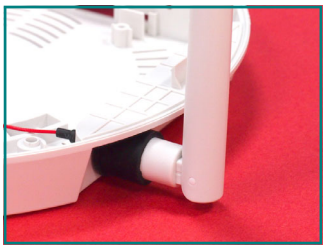


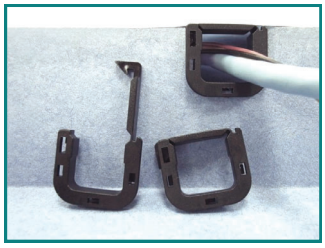





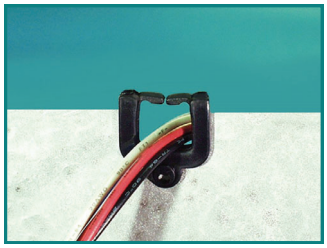
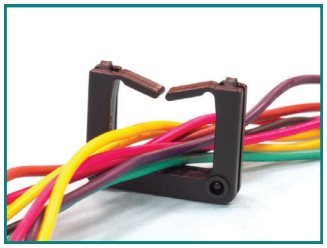
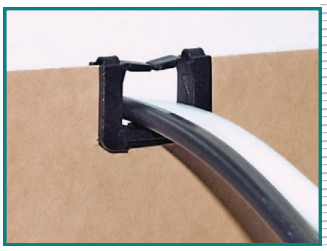
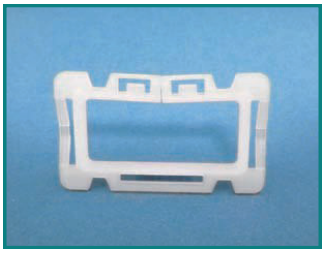
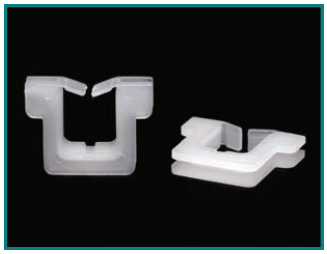
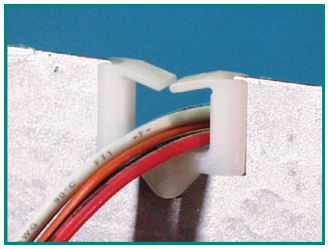
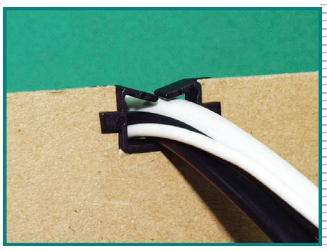


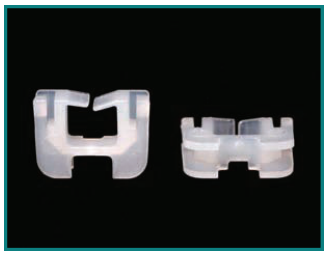
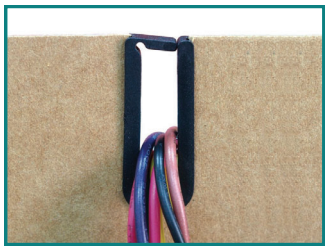




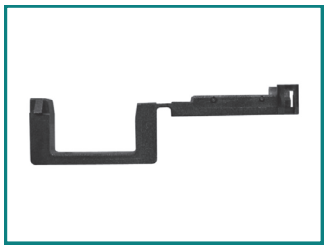
电源线扣 电线固定夹 护线环 橡胶圈 护线圈 开口式护线环 橡胶线环 硅胶线环 硅胶护线环 天线护线环 方型护线环 U型护线环 抗震护线环 防震线环 抗震线环用插销 抗震线环用螺丝 硬盘驱动器防震座 透气压力平衡固定头 透气平衡压力固定扣

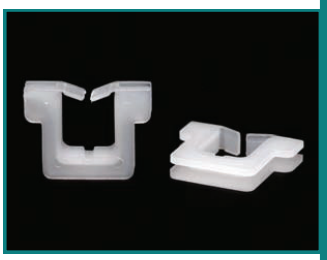
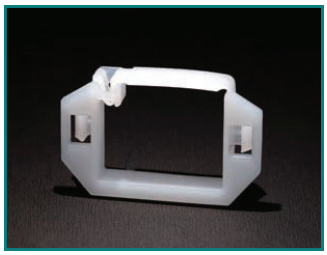
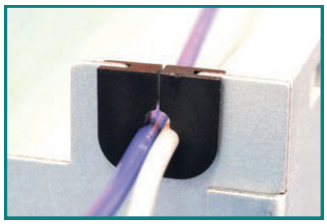





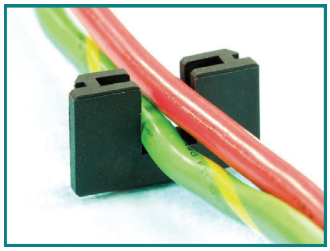
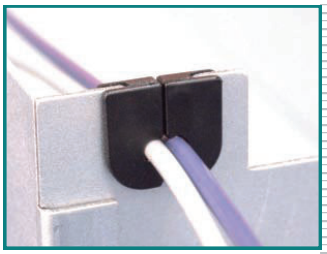








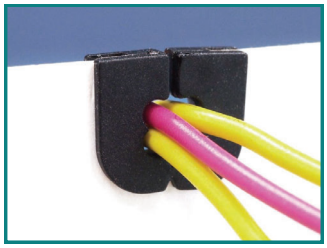
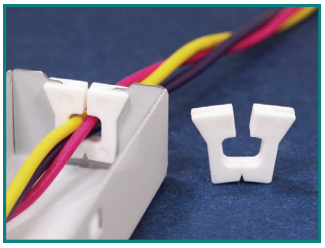
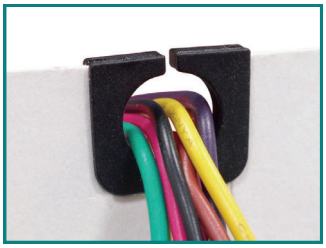
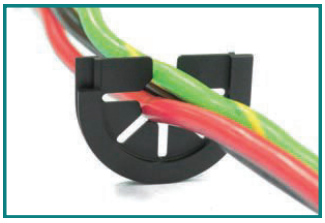
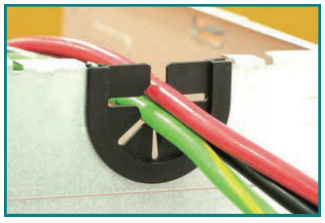



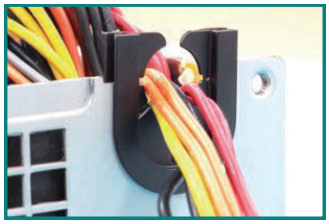




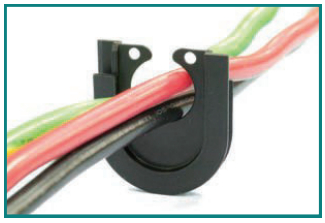
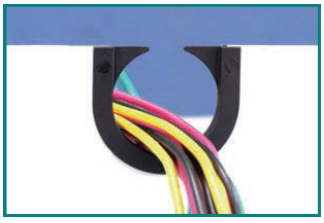
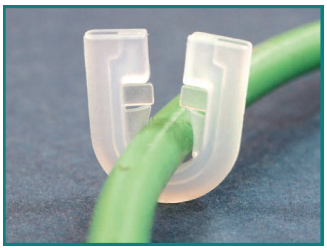


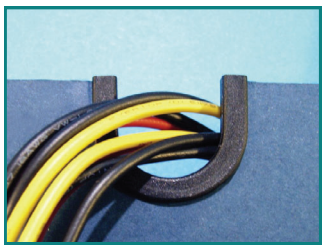




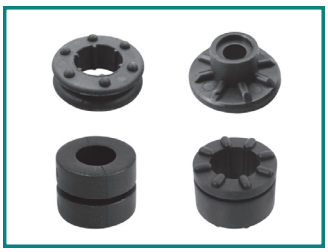
电源线扣 电线固定夹 护线环 橡胶圈 护线圈 开口式护线环 橡胶线环 硅胶线环 硅胶护线环 天线护线环 方型护线环 U型护线环 抗震护线环 防震线环 抗震线环用插销 抗震线环用螺丝 硬盘驱动器防震座 透气压力平衡固定头 透气平衡压力固定扣







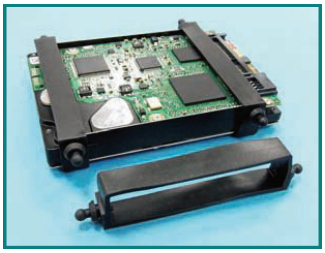









电源线扣 电线固定夹 护线环 橡胶圈 护线圈 开口式护线环 橡胶线环 硅胶线环 硅胶护线环 天线护线环 方型护线环 U型护线环 抗震护线环 防震线环 抗震线环用插销 抗震线环用螺丝 硬盘驱动器防震座 透气压力平衡固定头 透气平衡压力固定扣

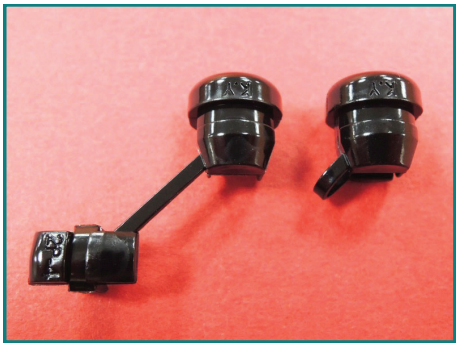






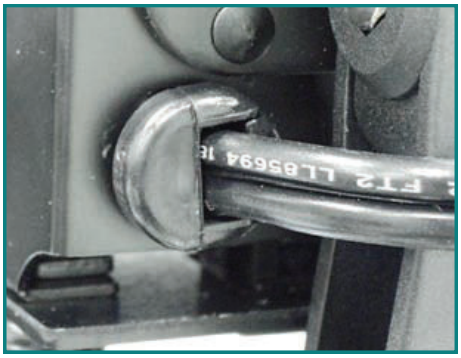
电源线扣 电线固定夹 护线环 橡胶圈 护线圈 开口式护线环 橡胶线环 硅胶线环 硅胶护线环 天线护线环 方型护线环 U型护线环 抗震护线环 防震线环 抗震线环用插销 抗震线环用螺丝 硬盘驱动器防震座 透气压力平衡固定头 透气平衡压力固定扣

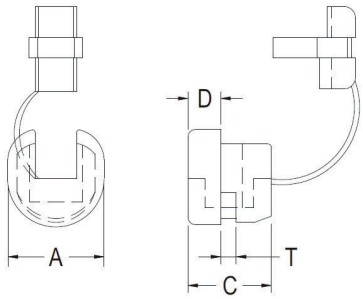
电源线扣 STRAIN RELIEF BUSHING



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

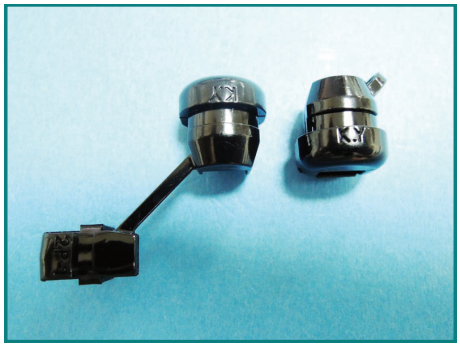
用途： 电源线扣，用于电子电器电源出线口，固定扣牢和保护电源免于被机壳刮伤，造成短路。





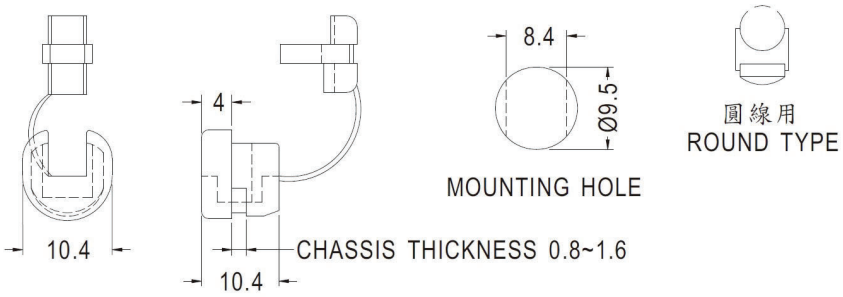
PART NO	WILL FIT THESE CABLE		DIMENSION			CHASSIS DIMENSION		CHASSIS DIMEN-SION	适用线材断面形状 SECTION SHAPE	PACKAGE
	AWG/ CONDUCTOR	SIZE	A	C	D	G	H	T		
2P-4	18/2C	3.0X5.6	10.4	10.4	4	8.7	9.5	1.6	扁线用 FLAT TYPE	1000
3P-4	18/2C	3.0X5.6	11.5	10.4	4	9.9	11	1.6		1000
3W-1	18/2C	3.0X5.6	11.5	10.4	4	9.9	11	2.5		1000
4N-4-1	18/2C	3.71X7.6	13.3	10.4	4	11.8	12.7	1.6		1000
4N-4-2	16/2C	3.8X7.6	13.3	10.4	4	11.8	13.1	1.6		1000
4K-4-1	18/2C	3.71X7.6	13.3	10.5	4	11.8	12.7	2.5		1000
4K-4-2	16/2C	3.8X7.6	13.3	10.5	4	11.8	13.1	2.5		1000
5N-4-1	18/3C	Φ6.4~Φ7.4	13.5	10.9	4.2	11.5	12.7	1.6	圆线用 ROUND TYPE	1000
5N-4-2	18/3C	Φ6.4~Φ7.4	13.5	10.9	4.2	11.5	13.1	1.6		1000
5P-4-1	18/3C	Φ6.4~Φ7.4	13.5	10.9	4.2	11.5	12.7	2.5		1000
5P-4-2	18/3C	Φ6.4~Φ7.4	13.5	10.9	4.2	11.5	13.1	2.5		1000
6N-4	18/3C	Φ7.6	16.8	14.8	5.6	14	15.9	1.6		500
6P-4	18/3C	Φ7.6	16.8	14.8	5.6	14	15.9	3.2		500
6N3-4	16/3C	Φ8.2~Φ9.2	16.2	15	5.6	14	15.9	1.6		500
6P3-4	16/3C	Φ8.2~Φ9.2	16.2	14.8	5.7	14	15.9	3.2		500
7N-2-1	14/3C	Φ9.2~Φ10.5	19.5	19.1	7.8	16.5	19	1.6		100
7N-2-2	14/3C	Φ11.0	19.5	19.1	7.8	16.5	19.8	1.6		100
7P-2-1	14/3C	Φ9.2~Φ10.5	19.5	19.4	7.8	16.5	19	3.2		100
7P-2-2	14/3C	Φ11.0	19.5	19.4	7.8	16.5	19.8	3.2		100

电源线扣 STRAIN RELIEF BUSHING

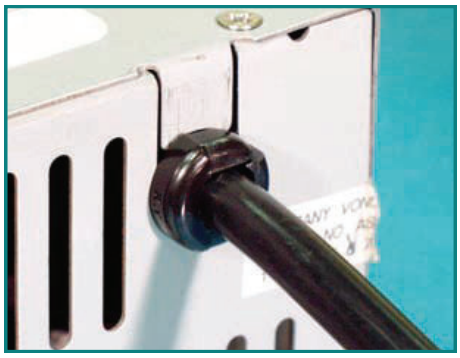


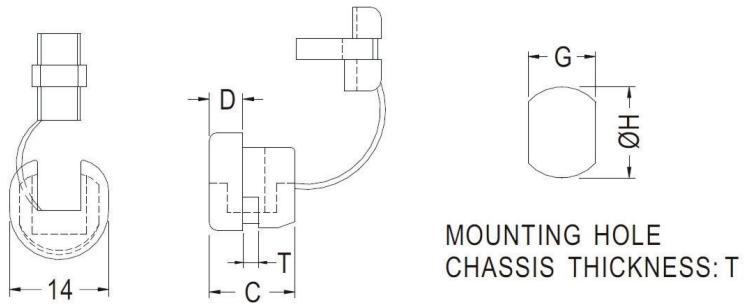
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 电源线扣，用于电子电器电源出线口，固定扣牢和保护电源免于被机壳刮伤，造成短路。

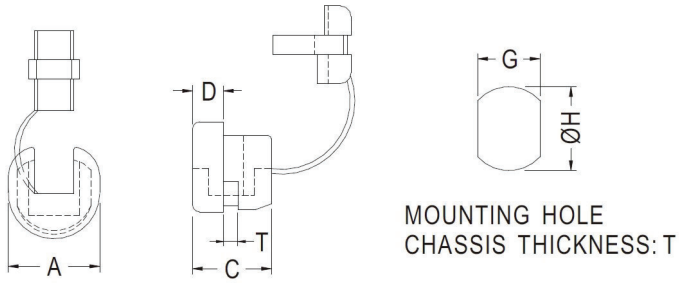


PART NO	WILL FIT THESE CABLE SIZE	适用线材断面形状 SECTION SHAPE	PACKAGE
2P-1	Φ3.0~Φ4.7	圆线用 ROUND TYPE	500



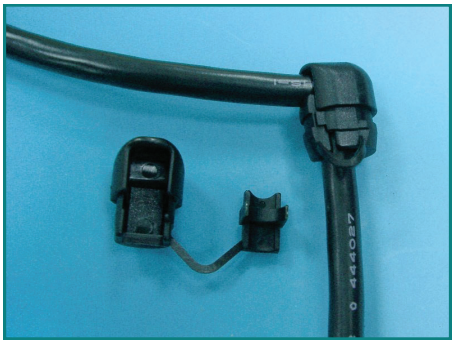


PART NO	WILL FIT THESE CABLE SIZE	DIMENSION C	DIMENSION D	CHASSIS DIMENSION G	CHASSIS DIMENSION H	CHASSIS THICKNESS T	PACKAGE
SB4F-2	4.1X8.6	12.4	4.0	11.8	12.7	1.8~2.5	500
SB5P-2	Φ6.8~Φ7.8	12.5	4.4	11.8	12.7	0.8~2.6	500
SB5R-2	Φ8.2~Φ9.2	11.5	4.8	11.5	12.7	0.8~1.6	500



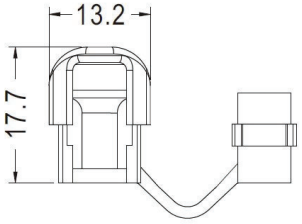
PART NO	WILL FIT THESE CABLE SIZE	DIMENSION A	DIMENSION C	DIMENSION D	CHASSIS DIMENSION G	CHASSIS DIMENSION H	CHASSIS DIMENSION T	PACKAGE
SB5F-4	5.0X10.0	15.5	15.4	6.2	13.4	14.3	0.8~1.6	250
SB5F-6	5.0X10.0	15.5	15.4	6.2	13.4	14.3	1.8~3.2	250
SB6R-6	Φ8.2~Φ9.2	16.6	14.6	5.6	14	15.9	0.8~1.6	250
SB5R-4-1	Φ8.2~Φ9.2	13.4	10.9	4.2	11.5	13.1	0.8~1.6	500
SB5R-4-2	Φ7.6	13.4	10.9	4.2	11.5	12.7	0.8~1.6	500

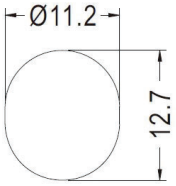
电源线扣 STRAIN RELIEF BUSHING



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 电源线扣，用于电子电器电源出线口，固定扣牢和保护电源免于被机壳刮伤，造成短路。

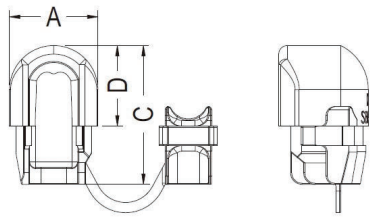


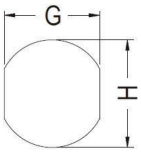


MOUNTING HOLE
THICKNESS 2.5

PART NO	WILL FIT THESE CABLE SIZE	PACKAGE
SB4L-4	3.0X6.6	500
SBBL-4	6.0	500







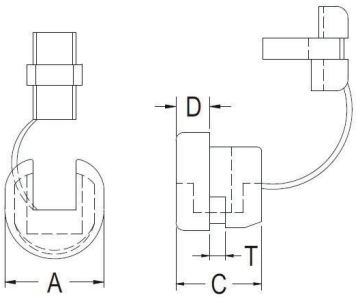
MOUNTING HOLE
THICKNESS 3.2

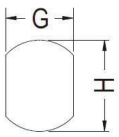


圓線用
ROUND TYPE

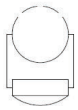
PART NO	WILL FIT THESE CABLE		DIMENSION			CHASSIS DIMENSION		适用线材断面形状 SECTION SHAPE	PACKAGE
	AWG/ CONDUCTOR	SIZE	A	C	D	G	H		
SB6L-6	18/3C	Φ7.4~Φ8.2	15.4	24.5	14.2	14.0	15.9	圆线用 ROUND TYPE	100
SB7L-2	14/3C	Φ9.2~Φ10.5	19.5	27.8	16.3	16.3	19.0		100







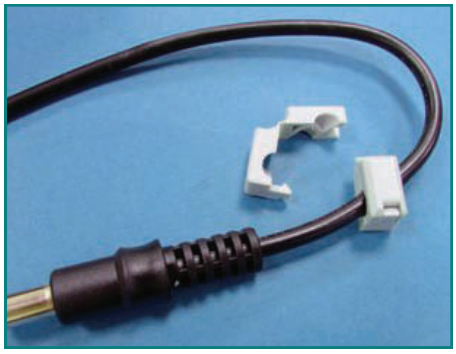
MOUNTING HOLE
CHASSIS THICKNESS: T



圓線用
ROUND TYPE

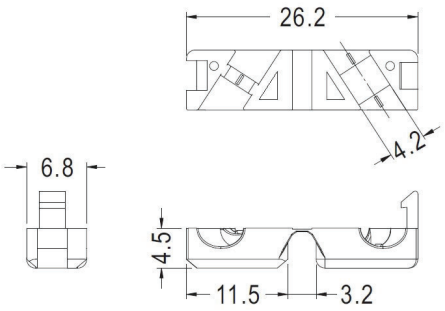
PART NO	WILL FIT THESE CABLE		DIMENSION			CHASSIS DI-MENSION		CHASSIS DI-MENSION	适用线材断面形状 SECTION SHAPE	PACKAGE
	AWG/ CONDUCTOR	SIZE	A	C	D	G	H	T		
SB84-2	14/3C	Φ13.5~Φ15.2	22.6	20.4	8.4	21.7	22	1.8~2.5	圆线用 ROUND TYPE	100
SB9R-2-1	10/3C	Φ15.2~Φ16.3	27.5	25.2	10.6	25.4	28	1.2~7.0		100
SB9R-2-2	10/3C	Φ17.5	27.5	25.2	10.6	25.4	30.2	1.2~7.0		100

电源线扣 STRAIN RELIEF BUSHING



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL/GRAY
- UNIT：mm

用途： 电源线扣，用于电子电器电源出线口，固定扣牢和保护电源免于被机壳刮伤，造成短路。

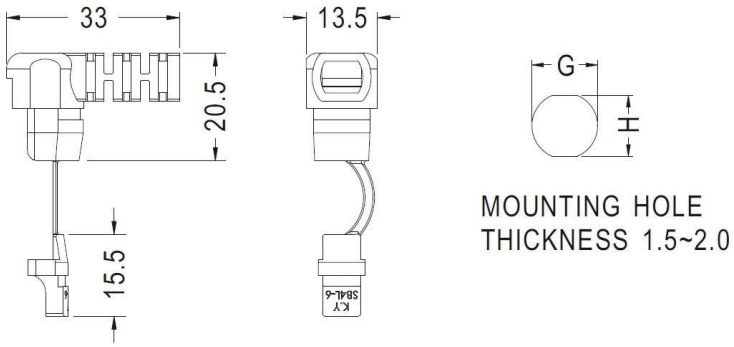


PART NO	PACKAGE
SBQC-1	100

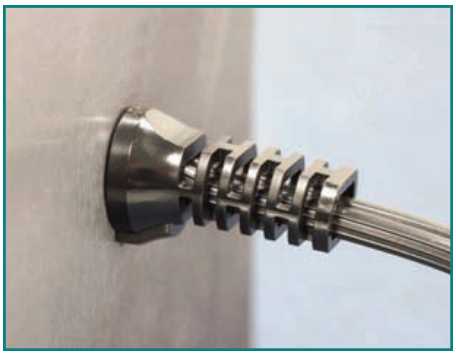


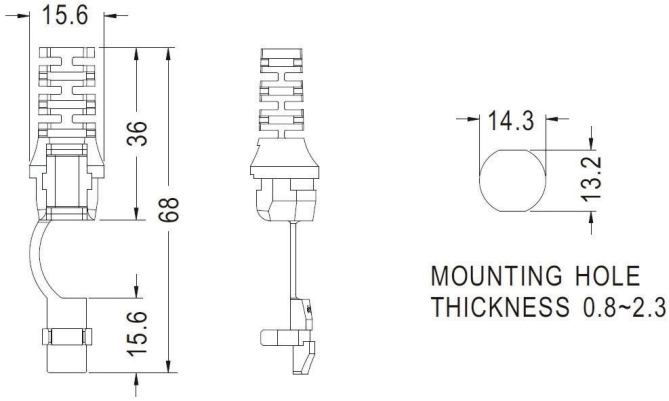
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 电源线扣，用于电子电器电源出线口，固定扣牢和保护电源免于被机壳刮伤，造成短路。



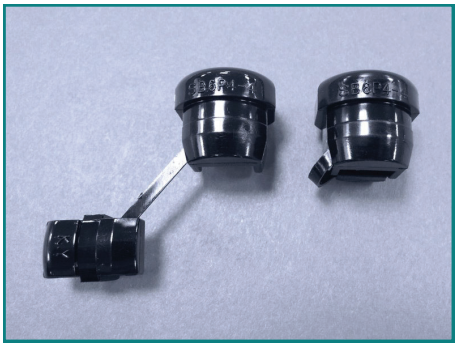
PART NO	WILL FIT THESE CABLE SIZE	CHASSIS DIMENSION G	CHASSIS DIMENSION H	适用线材断面形状 SECTION SHAPE	PACKAGE
SB4L-6-1	3.3X6.6	12.7	10.9	扁线用 FLAT TYPE	500
SB4L-6-2	3.6X7.2	13.2	10.9		500





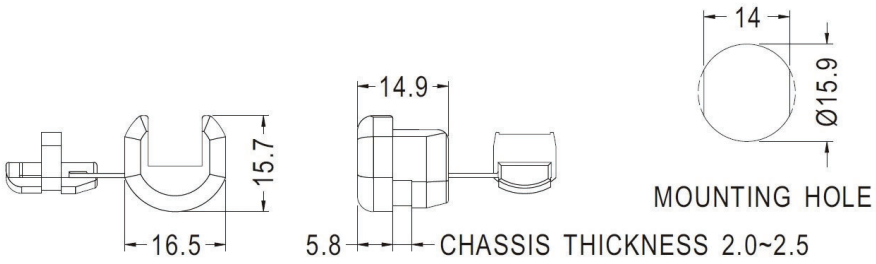
PART NO	WILL FIT THESE CABLE SIZE	适用线材断面形状 SECTION SHAPE	PACKAGE
SB4F-9	4.6X8	扁线用 FLAT TYPE	500

电源线扣 STRAIN RELIEF BUSHING

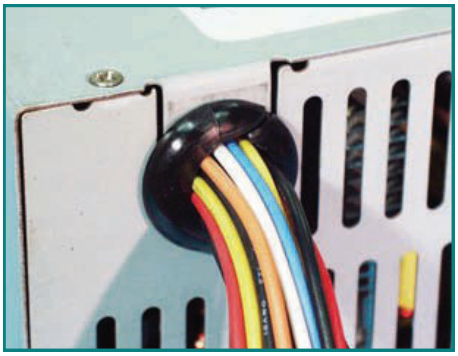


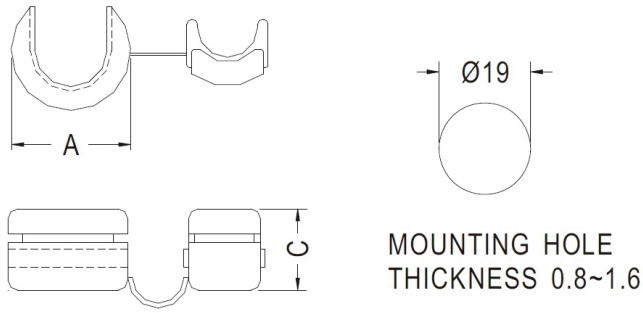
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 电源线扣，用于电子电器电源出线口，固定扣牢和保护电源免于被机壳刮伤，造成短路。



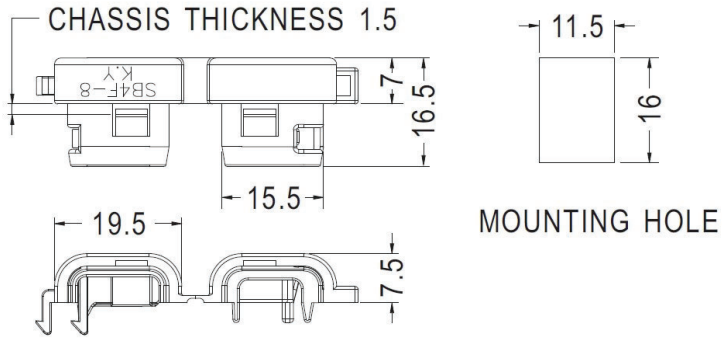
PART NO	WILL FIT THESE CABLE		PACKAGE
	AWG/CONDUCTOR	SIZE	
SB6P4-4-1	18/3	3.0X7.6	500
SB6P4-4-2	16/3	4.1X10.4	500





PART NO	WILL FIT THESE CABLE	DIMENSION		PACKAGE
	SIZE	A	C	
SB7R-7	14.0~17.0	25.0	17.0	100
SB7R-7SP	12.0~15.2	25.3	17.8	100





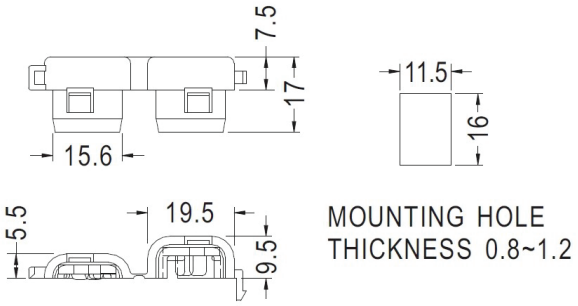
PART NO	WILL FIT THESE CABLE	PACKAGE
	SIZE	
SB4F-8	3X5.6 / 3.71X7.6	200

电源线扣 STRAIN RELIEF BUSHING

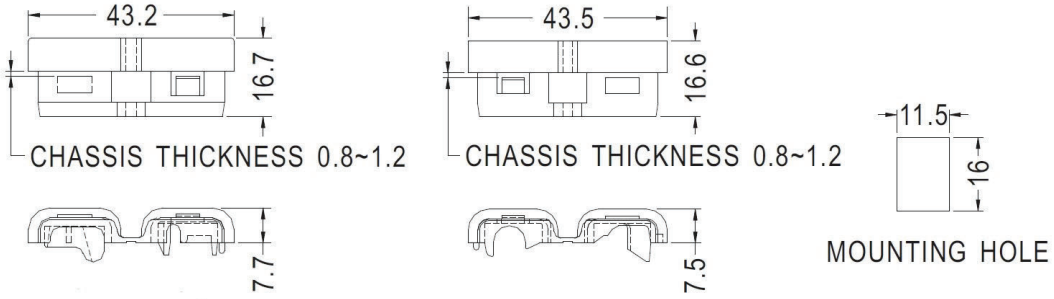


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 电源线扣，用于电子电器电源出线口，固定扣牢和保护电源免于被机壳刮伤，造成短路。

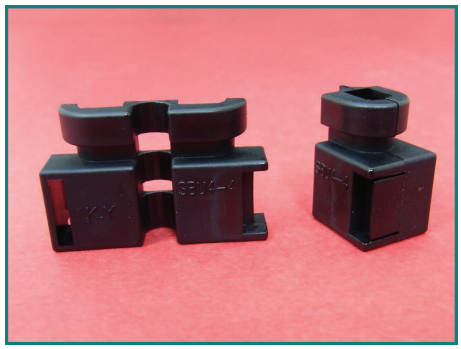


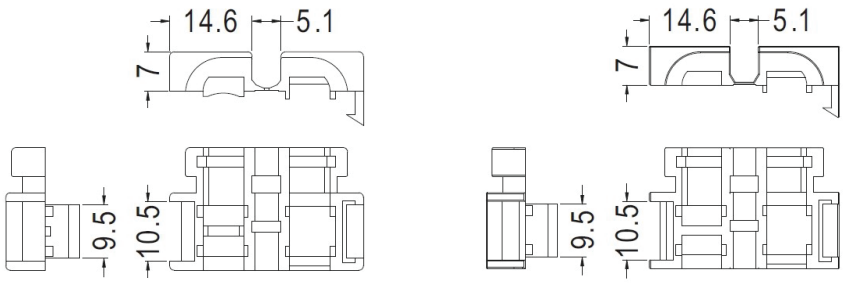
PART NO	WILL FIT THESE CABLE SIZE	PACKAGE
SB4F-6	3X5.6 / 3.74X7.6	200



PART NO	WILL FIT THESE CABLE SIZE	PACKAGE
SB4F-4	3X5.6 / 3.74X7.6	250

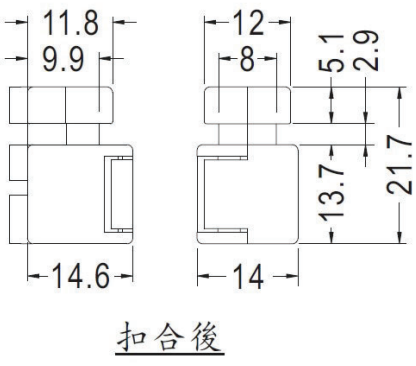
PART NO	WILL FIT THESE CABLE SIZE	PACKAGE
SB4F-5	Φ6.6~Φ7.2	250





PART NO	PACKAGE
SBU4-4	1000

PART NO	PACKAGE
SBU4-4-1	1000

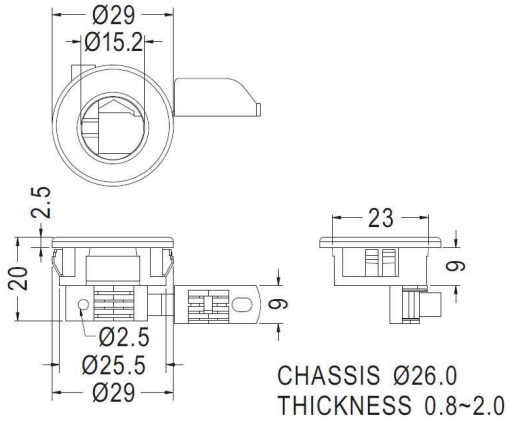


电源线扣 STRAIN RELIEF BUSHING

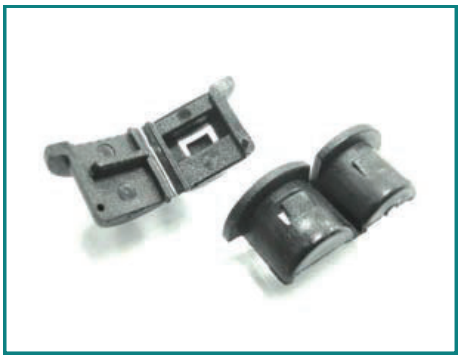


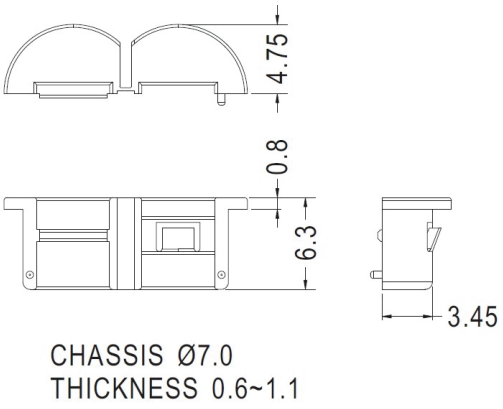
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 电源线扣，用于电子电器电源出线口，固定扣牢和保护电源免于被机壳刮伤，造成短路。

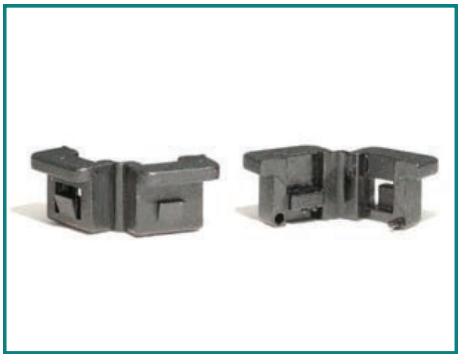


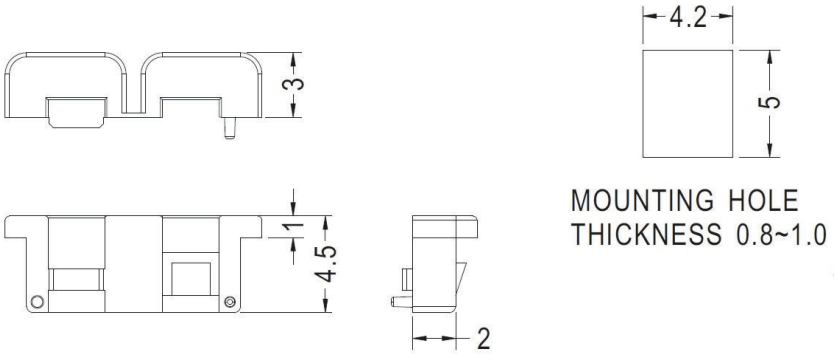
PART NO	PACKAGE
SBB-1	1000





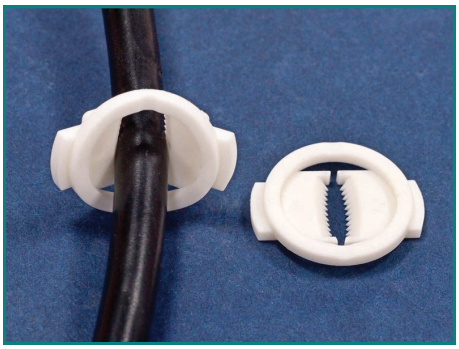
PART NO	PACKAGE
SBU-1	1000





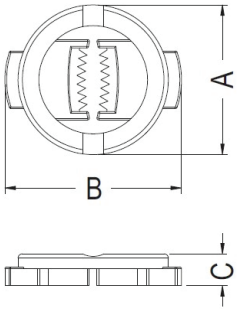
PART NO	PACKAGE
SBU-2	1000

电线固定夹 WIRE CLIP



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 电线固定夹，用于机壳的出线口，避免电源线被拉出。



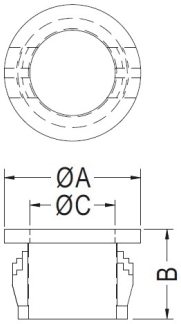
PART NO	A	B	C	SUGGESTED CABLE DIAMETER RANGE	PACKAGE
KWL-28	17.7	20.8	3.75	Φ7.0	1000
KWL-29	22.2	25.5	4.0	Φ9.0	1000

护线环 SNAP BUSHING 橡胶圈 护线圈



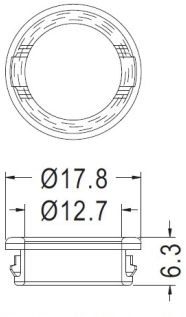
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



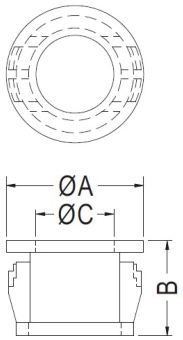
MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	B	C	G	T	PACKAGE
312-3	9.5	8.2	5.2	8.0	0.8~1.8	1000
375-4	12.0	10.3	6.6	9.5	0.8~3.3	1000
0811	13.6	10.3	8.4	11.1	0.8~3.3	1000
0813	15.1	10.3	9.8	12.7	0.8~3.3	1000
1216	18.2	10.3	12.8	16.0	0.8~3.3	1000



MOUNTING HOLE Ø15.8
THICKNESS 0.8~1.6

PART NO	PACKAGE
NB-1215	1000



MOUNTING HOLE: ØG
THICKNESS: T

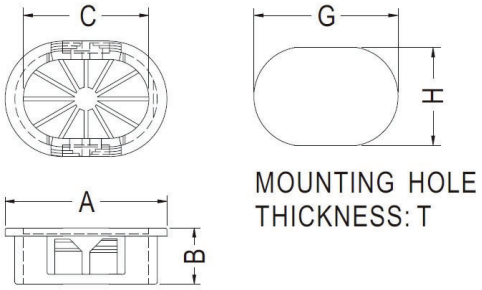
PART NO	A	B	C	G	T	PACKAGE
NB-1419	21.5	11.3	14.3	19.0	0.8~3.3	200
NB-1217	20.0	10.3	12.7	17.5	0.8~3.3	200
NB-1722	25.1	11.2	18.6	22.2	0.8~3.3	100
NB-1922	23.8	6.3	19.0	22.2	0.8~1.6	100
NB-1925	28.0	10.8	19.4	25.4	0.8~3.3	100
NB-2428	31.5	11.3	24.1	28.0	1.0~3.3	200
NB-2430	34.0	11.7	24.5	30.1	0.8~3.3	200
NB-2535	37.8	11.3	25.8	35.0	0.8~3.5	200
NB-2634	38.0	11.5	26.2	34.2	1.0~3.1	200
NB-2935	37.8	11.3	29.7	35.0	0.8~3.5	200
NB-3034	38.0	11.5	30.4	34.2	1.0~3.1	200
NB-3338	41.2	11.6	33.3	38.0	1.0~3.3	200
NB-4150	53.8	11.4	41.8	50.8	0.8~3.2	100
NB-4450	53.8	11.4	44.3	50.8	0.8~3.2	100
NB-4757	63.0	18.1	47.3	57.1	6.35	100
NB-5063	67.5	18.1	50.5	63.5	6.35	100
NB-5563	67.5	18.1	55.5	63.5	6.35	100
NB-0710	12.1	6.6	7.2	10.0	0.8~1.8	1000

护线环 SNAP BUSHING 橡胶圈 护线圈

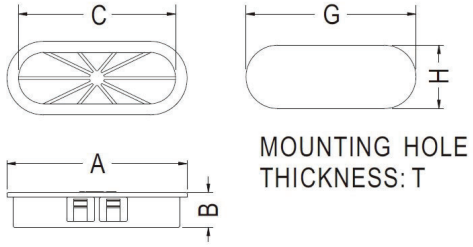


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。

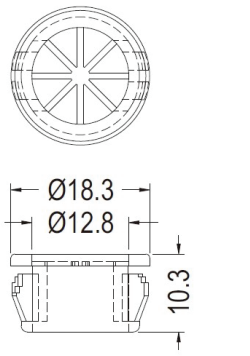


PART NO	A	B	C	G	H	T	PACKAGE
NBR-3025	34.0	6.5	26.7	30.5	25.0	0.8~1.5	1000
NBR-3725	41.5	14.3	32.2	37.0	25.0	1.2~3.0	500
NBR-5030	54.2	14.3	44.9	50.0	30.0	1.2~3.0	100
NBR-5030S	54.2	7.5	44.9	50.0	30.0	0.8~1.6	100
NBR-8054	84.5	14.3	71.4	80.0	54.0	1.2~3.0	50



PART NO	A	B	C	G	H	T	PACKAGE
NBR-7026	74.2	14.3	64.7	70.0	26.0	1.2~3.2	100
NBR-5520	59.2	14.3	49.9	55.0	20.0	1.2~3.2	100





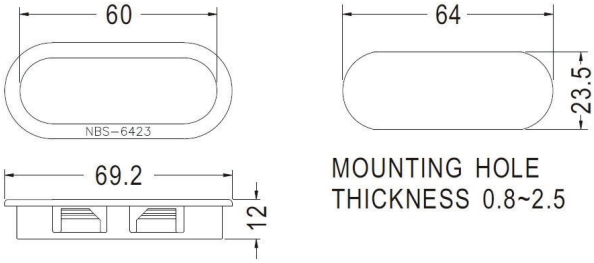
PART NO	PACKAGE
SC-1216	1000

护线环 SNAP BUSHING 橡胶圈 护线圈

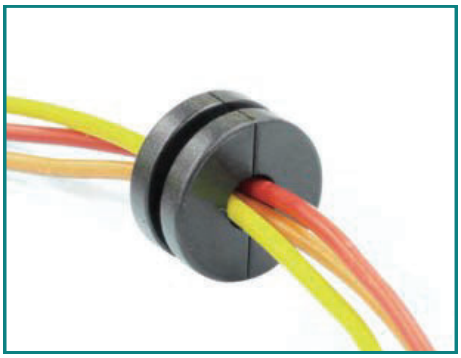


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。

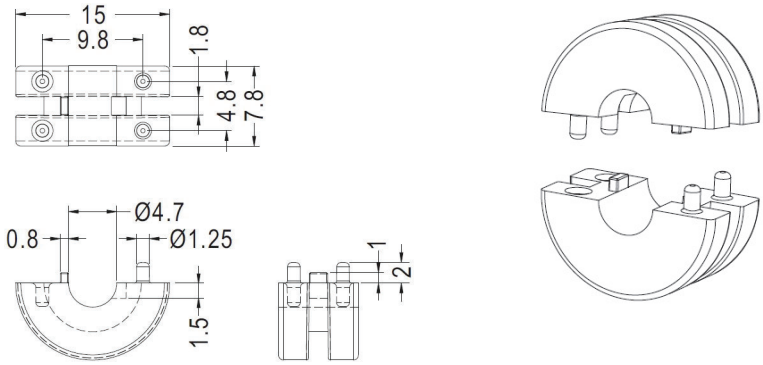


PART NO	PACKAGE
NBS-6423	100

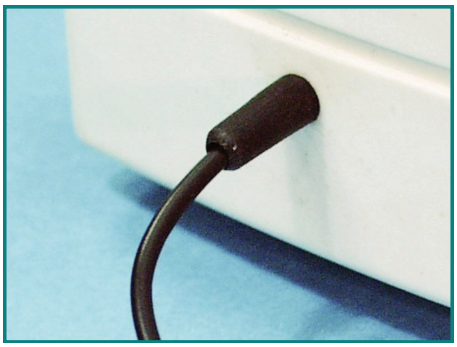


- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 护线环， 用于电线、电缆之固定及保护。

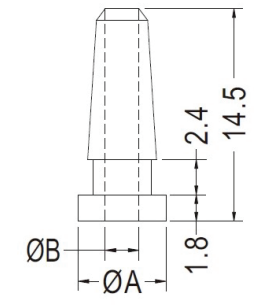


PART NO	PACKAGE
SBUT-1	1000



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

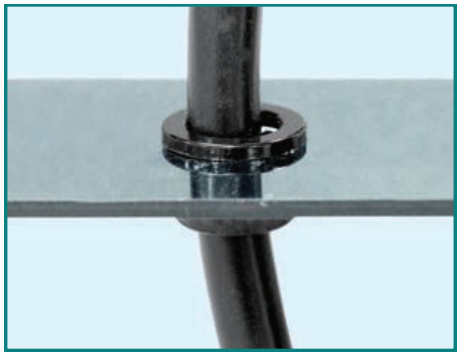
用途： 护线环， 用于电线、电缆之固定及保护。



MOUNTING HOLE: ØG

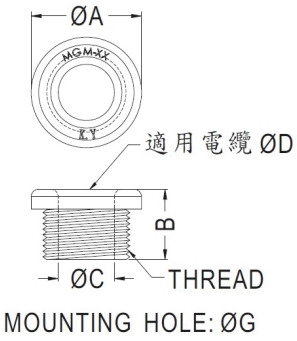
PART NO	A	B	G	PACKAGE
LGT-2	6.0	2.3	4.0	1000
LGT-6G	7.0	3.0	4.8	1000

护线环 SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： 护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。

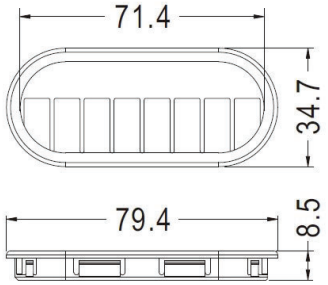


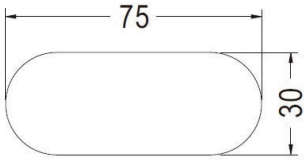
MOUNTING HOLE: ØG

PART NO	A	B	C	D	G	THREAD	搭配螺帽	PACKAGE
MGM-12	18.0	12.0	8.8	8.5	12.0~12.5	M12X1.5P	KGB12-07A	500
MGM-16	21.7	13.5	11.2	11.0	16.0~16.5	M16X1.5P	KGB16-07A	500
MGM-20	26.8	13.5	15.2	15.0	20.0~20.5	M20X1.5P	KGB20-14A	100
MGM-25	32.6	14.0	19.2	19.0	25.0~25.5	M25X1.5P	KGB25-16A	100
MGM-32	42.0	19.0	26.2	26.0	32.0~32.5	M32X1.5P	KGB32-25A	100
MGM-10	15.0	12.0	7.0	6.5	10.0~10.5	M10X1.5P	M-10N	500



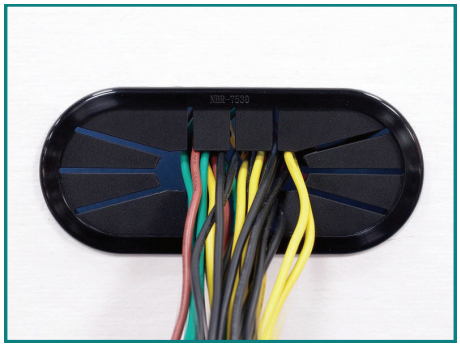
- COLOR： BLACK



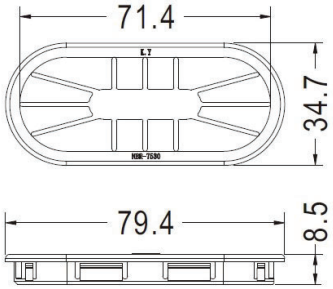


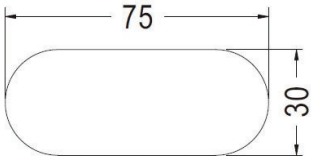
MOUNTING HOLE
THICKNESS 1.2

PART NO	PACKAGE
NBR-7530-2	100



- COLOR： BLACK

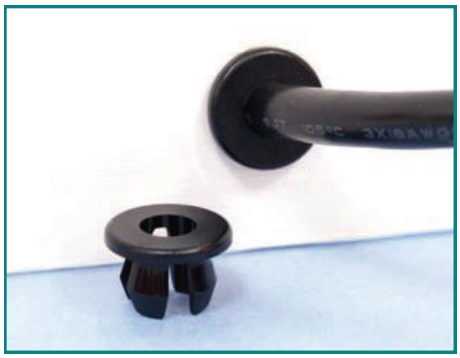




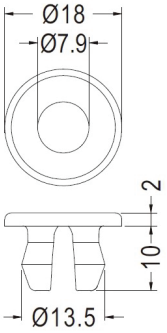
MOUNTING HOLE
THICKNESS 1.2

PART NO	PACKAGE
NBR-7530	100

护线环 SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm



MOUNTING HOLE Ø12.0
THICKNESS 4.6

用途： 开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。

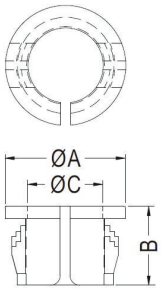
PART NO	PACKAGE
SBA-1	1000

开口式护线环 SNAP BUSHING 橡胶圈 护线圈



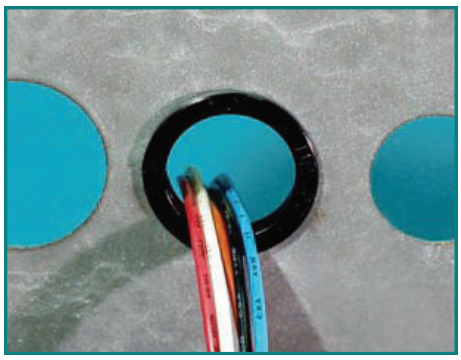
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm
- 採開口式量法

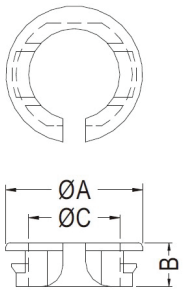
用途： 开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	B	C	G	T	PACKAGE
0813C	15.0	9.8	9.7	12.7	0.8~3.3	1000
1216C	18.4	10.4	12.8	15.9	0.8~3.3	1000
1419C	20.7	10.4	15.1	19.0	0.8~3.3	1000
0609C	11.9	6.5	7.3	9.5	0.6~1.6	1000





MOUNTING HOLE: ØG
THICKNESS: T

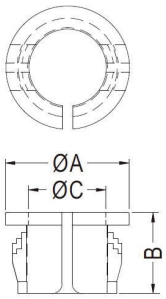
PART NO	A	B	C	G	T	PACKAGE
NB-07A	10.4	4.8	6.0	7.0	0.8~1.0	1000
NB-12A	16.2	5.2	10.8	12.7	0.8~1.0	1000
NB-16A	19.3	5.2	13.0	16.0	0.8~1.0	500
NB-19A	23.0	5.5	15.6	19.0	0.8~1.0	500
NB-21A	25.0	5.6	19.0	21.0	0.8~1.0	500
NB-22A	25.8	5.5	19.5	22.0	0.8~1.0	500
NB-23A	26.4	5.5	20.4	23.0	0.8~1.0	500
NB-24A	27.0	5.3	20.8	24.0	0.8~1.0	500
NB-27A	34.6	6.0	27.0	27.0	0.8~1.0	500
NB-29A	34.0	7.0	26.3	29.0	0.8~1.0	500
NB-30A	36.25	7.0	28.0	30.0	0.8~1.0	500
NB-32A	36.9	6.7	30.0	32.0	0.8~1.2	500

开口式护线环 SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm
- 採開口式量法

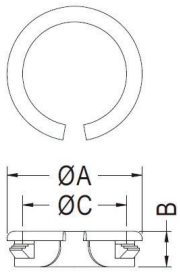
用途： 开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



MOUNTING HOLE: ØG
THICKNESS: T

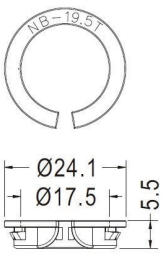
PART NO	A	B	C	G	T	PACKAGE
NB-09	12.4	6.0	7.6	9.5	0.8~1.2	1000
NB-12	16.8	7.3	10.8	12.7	0.8~1.2	1000
NB-16	20.3	7.3	14.1	15.9	0.8~1.0	500
NB-19	22.5	7.3	16.5	19.0	0.8~1.0	500
NB-22	26.0	7.3	20.0	22.0	0.8~1.0	500
NB-25	28.6	7.9	22.0	25.4	0.8~1.6	500





MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	B	C	G	T	PACKAGE
NB-22T	26.4	5.5	20.3	22.0	0.6~0.8	500
NB-25T	30.3	8.0	23.3	25.4	0.6~1.6	500
NB-25TS	30.3	8.0	23.3	25.0	0.6~1.6	500



MOUNTING HOLE Ø19.5
THICKNESS 0.6

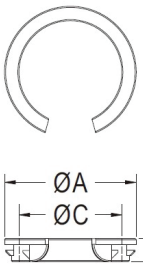
PART NO	PACKAGE
NB-19.5T	500

开口式护线环 SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm
- 採開口式量法

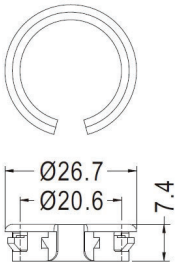
用途： 开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



MOUNTING HOLE: ØG
THICKNESS 0.8~1.2

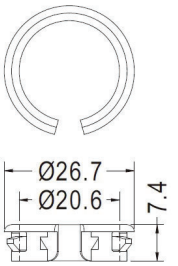
PART NO	A	B	C	G	PACKAGE
NB-27C	34.6	6.0	27.0	27.0	500
NB-29C	34.6	7.0	27.0	29.0	500
NB-32C	36.9	6.7	30.0	32.0	500





MOUNTING HOLE Ø22.0
THICKNESS 0.8~1.0

PART NO	PACKAGE
NB-22U	500



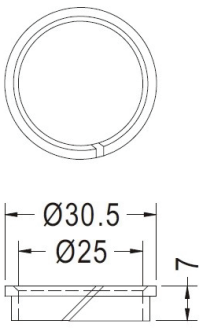
MOUNTING HOLE Ø22.0
THICKNESS 0.6~0.8

PART NO	PACKAGE
NB-22J	500



- MATERIAL： NYLON 66 (UL)/POM
- FLAME CLASS： 94V-0/94V-2/94HB
- COLOR： BLACK/NATURAL
- UNIT：mm
- 採開口式量法

用途： 开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



MOUNTING HOLE Ø28.0

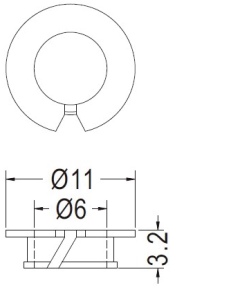
PART NO	PACKAGE
NC-28A	500

开口式护线环 SNAP BUSHING 橡胶圈 护线圈



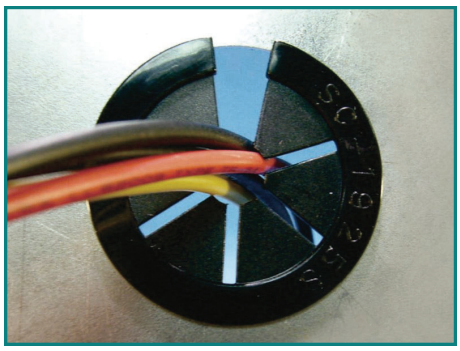
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm
- 採開口式量法

用途： 开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



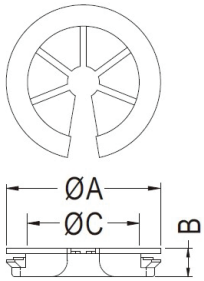
MOUNTING HOLE Ø7.25
THICKNESS 1.1

PART NO	PACKAGE
NC-7	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm
- 採開口式量法

用途： 开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



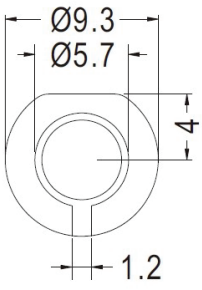
MOUNTING HOLE: ØG
THICKNESS: T

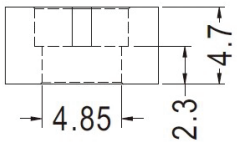
PART NO	A	B	C	G	T	PACKAGE
SC-1925S	29.0	5.3	21.0	25.4	0.8~1.0	250
SC-1925A	29.0	11.4	21.0	25.4	0.8~3.0	250
SC-1319A	22.6	9.75	15.3	19.0	0.8~3.2	500



- MATERIAL： POM (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 线环，用于电线之绝缘。





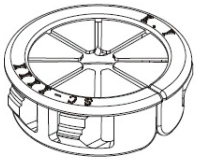
PART NO	PACKAGE
LTRMH-3	1000

开口式护线环 SNAP BUSHING 橡胶圈 护线圈

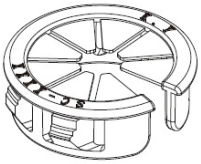


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm
- 採開口式量法

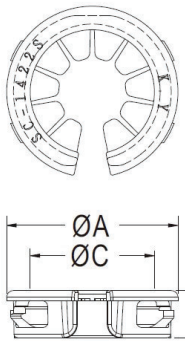
用途： 开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



CLOSE

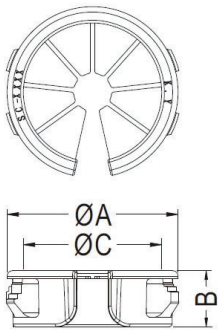


OPEN



MOUNTING HOLE: ØG
THICKNESS: T

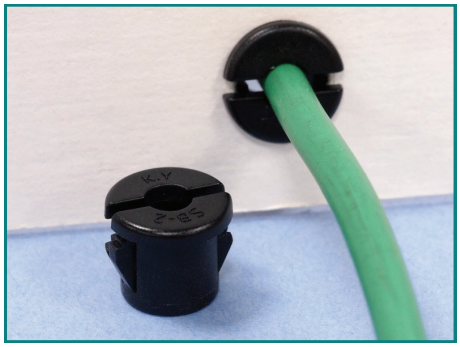
SC-1422S SC-1421S



MOUNTING HOLE: ØG
THICKNESS: T

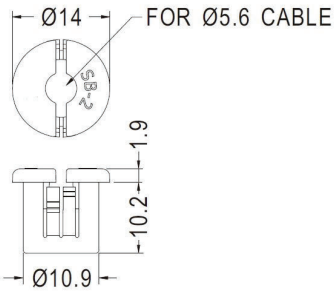
PART NO	A	B	C	G	T	PACKAGE
SC-1422S	25.5	7.0	18.5	22.2	0.6~1.2	250
SC-0712	15.3	9.8	10.3	12.7	0.8~3.3	1000
SC-1115	18.8	10.3	13.8	15.9	0.8~3.3	1000
SC-1422	25.5	10.3	18.5	22.2	0.8~3.3	250
SC-2027	31.5	10.3	25.5	27.8	0.8~3.3	200
SC-2331	38.7	10.3	29.3	31.8	0.8~3.3	200
SC-2534	39.2	10.3	31.2	34.9	0.8~3.3	200
SC-2638	42.6	10.7	32.6	38.1	0.8~3.3	200
SC-1421S	24.5	8.9	17.85	21.0	0.6~1.6	250

开口式护线环 SNAP BUSHING 橡胶圈 护线圈



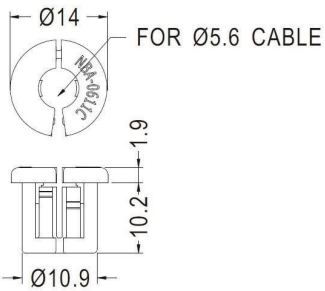
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：开口式护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



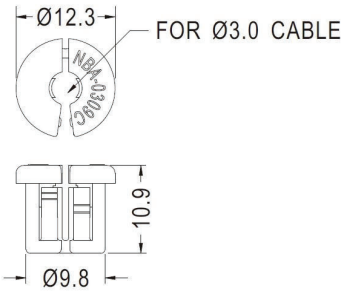
MOUNTING HOLE Ø11.1
THICKNESS 0.6~3.2

PART NO	PACKAGE
SB-2	1000



MOUNTING HOLE Ø11.1
THICKNESS 0.6~3.2

PART NO	PACKAGE
NBA-0611C	1000



MOUNTING HOLE Ø9.5
THICKNESS 0.6~3.2

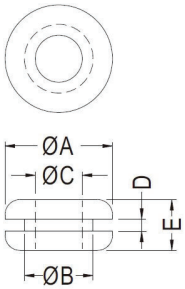
PART NO	PACKAGE
NBA-0309C	1000

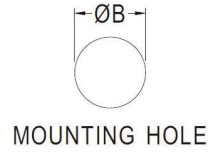
橡胶线环 GROMMET 橡胶圈 护线圈



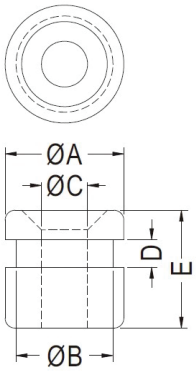
- MATERIAL： RUBBER/SILICON BURBBER
- COLOR： BLACK
- UNIT：mm

用途： 橡胶线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



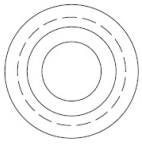


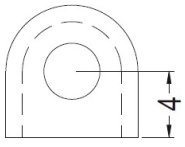


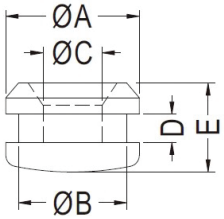


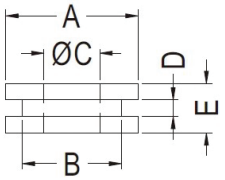
PART NO	A	B	C	D	E	PACKAGE
RUPS-33	18.0	14.7	7.0	4.2	18.0	250

PART NO	A	B	C	D	E	PACKAGE
RUPS-5	8.0	4.8	3.2	1.6	6.4	2000
RUPS-6	9.5	6.4	4.0	1.6	6.4	2000
RUPS-7	10.8	8.0	4.5	1.6	4.5	1000
RUPS-8	14.4	9.5	6.3	1.6	7.0	1000
RUPS-9	14.2	11.0	8.0	1.6	4.8	1000
RUPS-10	17.5	12.7	9.5	1.6	6.8	1000
RUPS-11	22.0	17.5	14.2	1.6	4.8	1000
RUPS-12	22.0	19.0	16.0	1.6	5.5	500
RUPS-13	25.0	19.5	18.0	1.6	6.0	500
RUPS-14	31.4	25.2	18.5	1.6	8.0	250
RUPS-15	19.5	14.0	6.0	1.0	7.0	1000
RUPS-16	15.9	12.7	9.5	1.6	6.4	1000
RUPS-17	7.9	4.8	3.2	1.6	4.8	2000
RUPS-18	17.46	11.11	7.94	2.38	8.73	500
RUPS-19	10.8	8.0	5.0	1.6	4.5	2000
RUPS-20	13.0	8.4	5.5	3.3	6.3	1000
RUPS-21	13.3	9.0	5.8	2.0	6.2	1000









PART NO	A	B	C	D	E	PACKAGE
RUPS-34	18.0	14.6	8.0	3.8	12.0	500

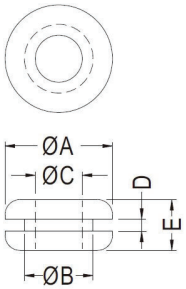
PART NO	A	B	C	D	E	PACKAGE
RUPS-35	8.0	6.0	3.4	1.0	3.0	1000

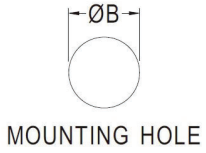
橡胶线环 GROMMET 橡胶圈 护线圈

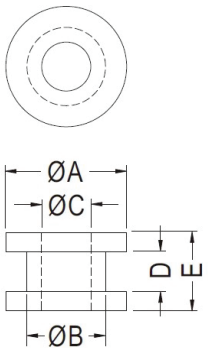


- MATERIAL： RUBBER/SILICON BURBBER
- COLOR： BLACK
- UNIT：mm

用途： 橡胶线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。

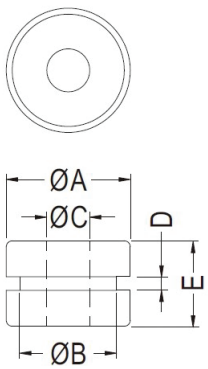


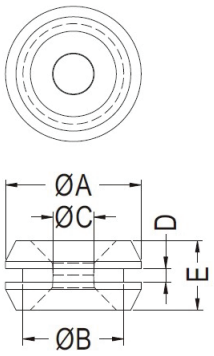




PART NO	A	B	C	D	E	PACKAGE
RUPS-36	24.0	17.5	14.0	3.0	7.0	500
RUPS-37	12.3	8.0	5.0	4.0	8.0	1000
RUPS-38	7.0	6.0	3.5	1.0	5.0	1000
RUPS-39	7.0	6.0	3.5	1.0	3.0	2000
RUPS-40	24.0	18.0	14.0	3.0	7.0	1000

PART NO	A	B	C	D	E	PACKAGE
RUPS-22	27.0	20.8	12.7	1.6	7.8	250
RUPS-23	11.0	7.9	4.7	1.6	6.0	1000
RUPS-24	17.5	13.5	10.0	2.0	7.0	1000
RUPS-25	10.8	8.0	4.5	1.2	4.5	1000
RUPS-26	17.5	12.0	10.0	2.0	6.8	1000
RUPS-27	12.0	9.0	6.5	1.5	5.5	1000
RUPS-28	7.7	5.0	3.1	1.3	2.8	2000
RUPS-29	8.8	6.0	4.1	2.5	7.0	2000
RUPS-30	11.0	9.0	6.0	2.5	6.6	2000
RUPS-31	17.5	12.7	9.0	1.6	6.8	1000
RUPS-32	17.5	12.7	8.6	1.6	6.8	1000
RUPS-80	13.5	9.5	6.3	1.6	7.0	1000





PART NO	A	B	C	D	E	PACKAGE
RUPS-41	10.4	8.1	3.6	1.15	7.15	1000
RUPS-42	7.5	6.0	3.5	1.0	5.0	1000

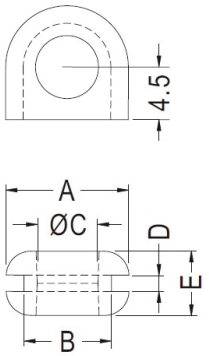
PART NO	A	B	C	D	E	PACKAGE
RUPS-43	7.8	5.8	2.33	0.8	4.0	1000

橡胶线环 GROMMET 橡胶圈 护线圈

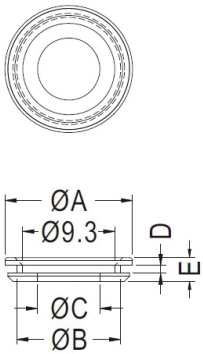


- MATERIAL： RUBBER/SILICON BURBBER
- COLOR： BLACK
- UNIT：mm

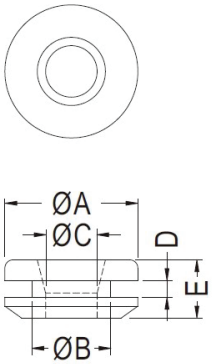
用途： 橡胶线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



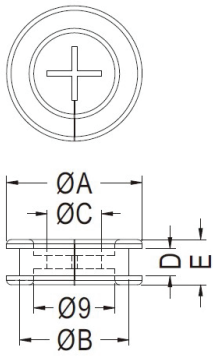
PART NO	A	B	C	D	E	PACKAGE
RUPS-67	10.5	7.5	5.2	1.4	5.5	1000



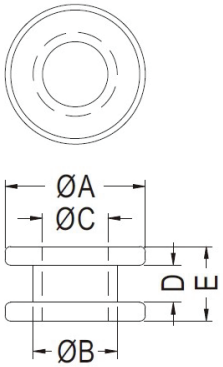
PART NO	A	B	C	D	E	PACKAGE
RUPS-70	12.9	10.5	6.3	0.8	2.4	2000



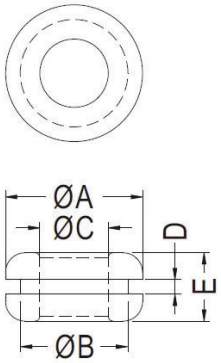
PART NO	A	B	C	D	E	PACKAGE
RUPS-68	16.0	9.5	6.2	2.0	7.0	1000



PART NO	A	B	C	D	E	PACKAGE
RUPS-71	15.0	12.1	6.0	3.0	5.0	1000



PART NO	A	B	C	D	E	PACKAGE
RUPS-69	7.5	4.5	3.5	2.0	4.0	1000



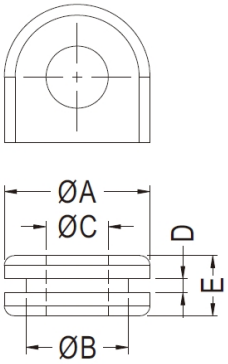
PART NO	A	B	C	D	E	PACKAGE
RUPS-72	12.0	9.0	6.0	1.5	7.0	1000
RUPS-73	14.0	11.0	6.1	1.5	7.0	1000

橡胶线环 GROMMET 橡胶圈 护线圈

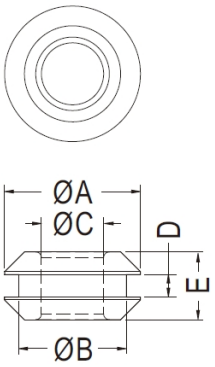


- MATERIAL： RUBBER/SILICON BURBBER
- COLOR： BLACK
- UNIT：mm

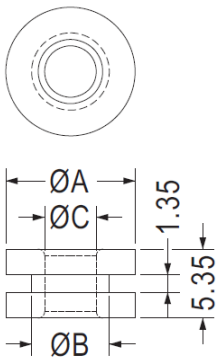
用途： 橡胶线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



PART NO	A	B	C	D	E	PACKAGE
RUPS-74	14.5	10.2	6.2	1.4	6.0	1000

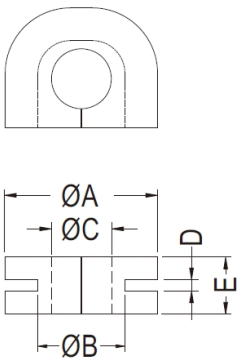


RUPS-79

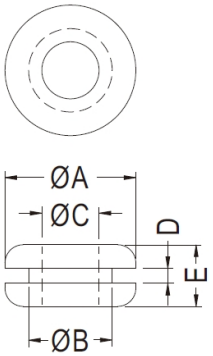


RUPS-78

PART NO	A	B	C	D	E	PACKAGE
RUPS-79	4.8	3.8	2.2	0.8	2.4	1000
RUPS-78	10.0	6.0	4.0	1.35	5.35	1000

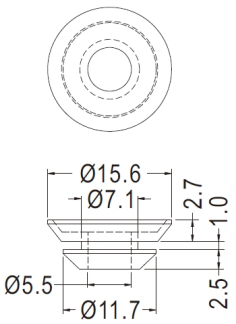


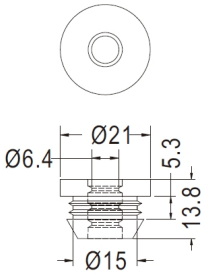
PART NO	A	B	C	D	E	PACKAGE
RUPS-75	14.0	8.0	5.5	1.0	5.2	1000



PART NO	A	B	C	D	E	PACKAGE
RUPS-81	15.9	11.1	7.9	1.6	7.1	1000







MOUNTING HOLE Ø15.0~Ø15.5

装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
RUPS-44	1000

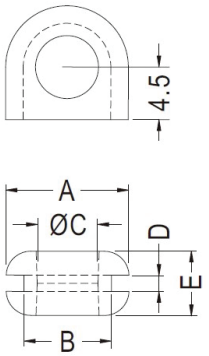
PART NO	PACKAGE
RUPS-45	1000

橡胶线环 GROMMET 橡胶圈 护线圈

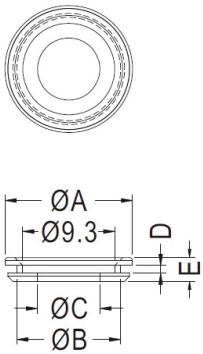


- MATERIAL： RUBBER/SILICON BURBBER
- COLOR： BLACK
- UNIT：mm

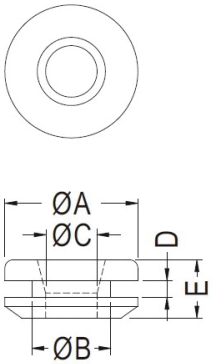
用途： 橡胶线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



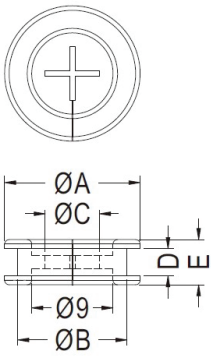
PART NO	A	B	C	D	E	PACKAGE
RUPS-67	10.5	7.5	5.2	1.4	5.5	1000



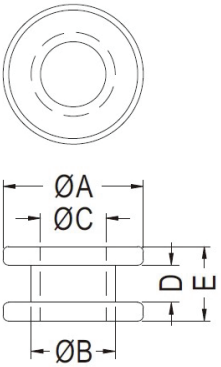
PART NO	A	B	C	D	E	PACKAGE
RUPS-70	12.9	10.5	6.3	0.8	2.4	2000



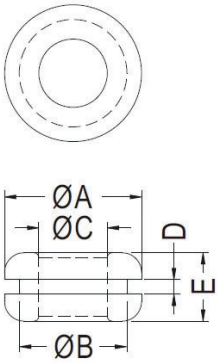
PART NO	A	B	C	D	E	PACKAGE
RUPS-68	16.0	9.5	6.2	2.0	7.0	1000



PART NO	A	B	C	D	E	PACKAGE
RUPS-71	15.0	12.1	6.0	3.0	5.0	1000

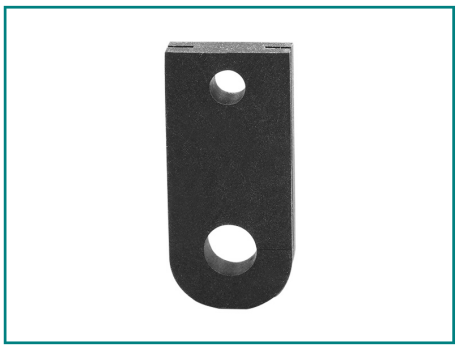


PART NO	A	B	C	D	E	PACKAGE
RUPS-69	7.5	4.5	3.5	2.0	4.0	1000



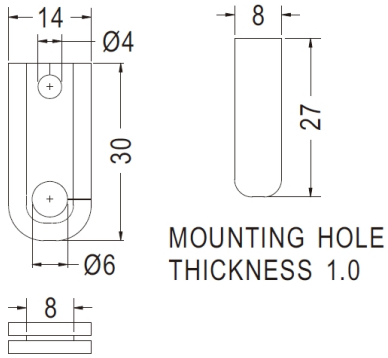
PART NO	A	B	C	D	E	PACKAGE
RUPS-72	12.0	9.0	6.0	1.5	7.0	1000
RUPS-73	14.0	11.0	6.1	1.5	7.0	1000

硅胶线环 SILICON GROMMET 橡胶圈 护线圈

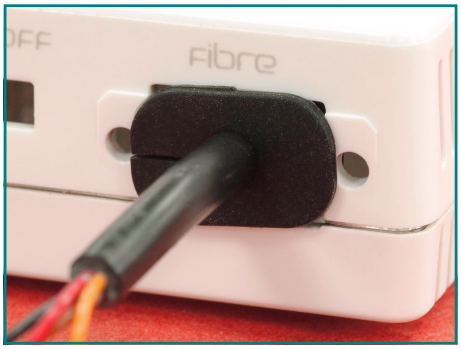


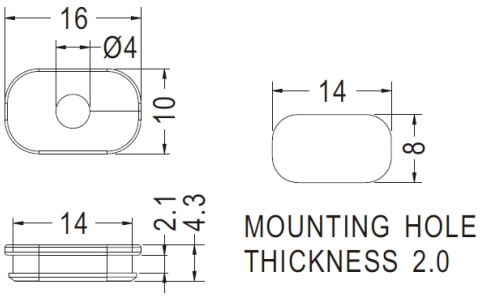
- MATERIAL： SILICON BURBBER
- COLOR： BLACK
- UNIT：mm

用途： 硅胶线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



PART NO	PACKAGE
RUPS-76	1000



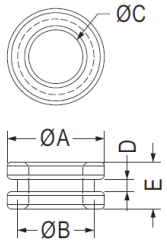


PART NO	PACKAGE
RUPS-77	1000



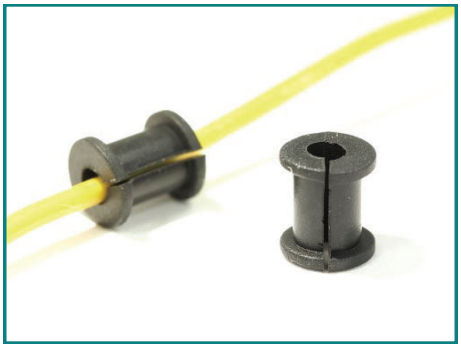
- MATERIAL： SILICON BURBBER(UL)
- FLAME： 94V –0
- COLOR： BLACK
- UNIT：mm

用途： 导电护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



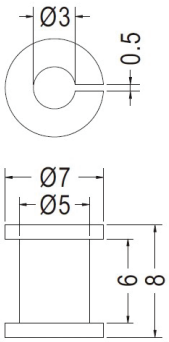
PART NO	A	B	C	D	E	PACKAGE
STGM-1	8.15	6.0	4.0	0.8	3.8	2000
STGM-2	7.0	5.5	3.9	0.9	3.4	2000

硅胶护线环 GROMMET 橡胶圈 护线圈



- MATERIAL： SILICON BURBBER(UL)
- FLAME： 94V –0
- COLOR： BLACK
- UNIT：mm

用途： 硅胶护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。

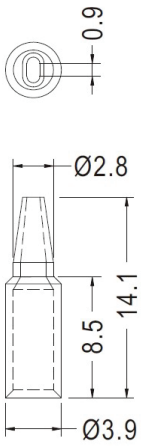


PART NO	PACKAGE
SG-1	1000



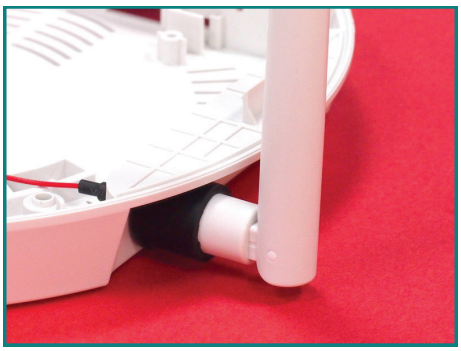
- MATERIAL： SILICON BURBBER
- COLOR： BLACK
- UNIT：mm

用途： 硅胶护线环，用于机壳的电线出线口，保护电线不受机壳刮伤，装配容易。



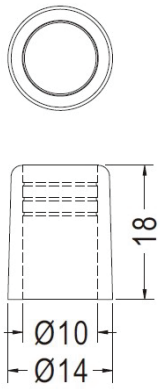
PART NO	PACKAGE
SG-2	1000

天线护线环 GROMMET 橡胶圈 护线圈



- MATERIAL： SILICON BURBBER
- COLOR： BLACK / WHITE
- UNIT：mm

用途： 天线护线环，用于天线之绝缘与保护。



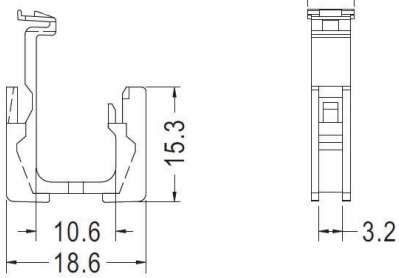
PART NO	PACKAGE
RUPS-57	500

方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



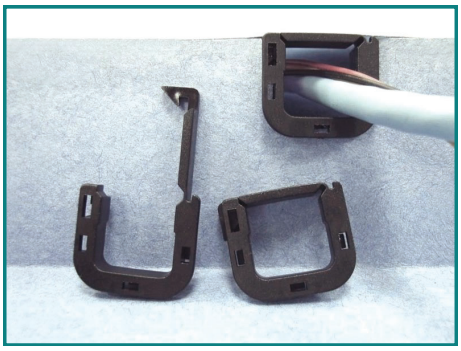
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

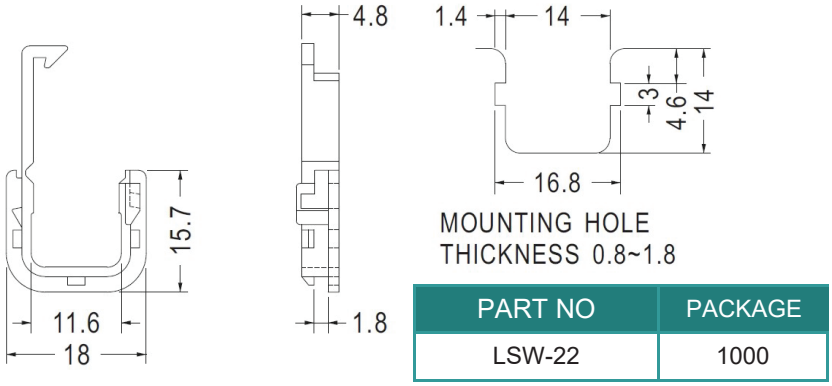
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-1	1000

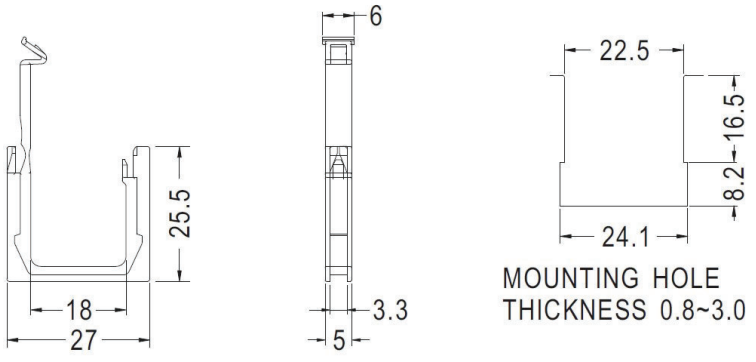




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-22	1000





装配孔尺寸，僅供參考
Mounting holes are for reference only.

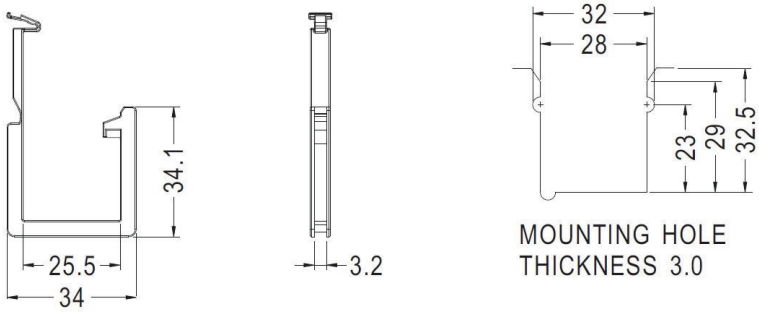
PART NO	PACKAGE
LSW-33	1000

方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

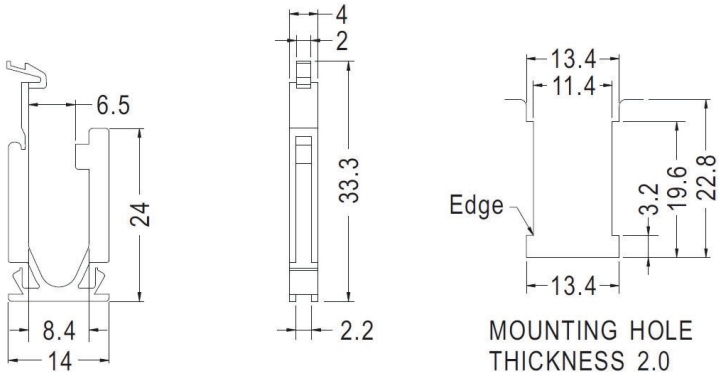
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

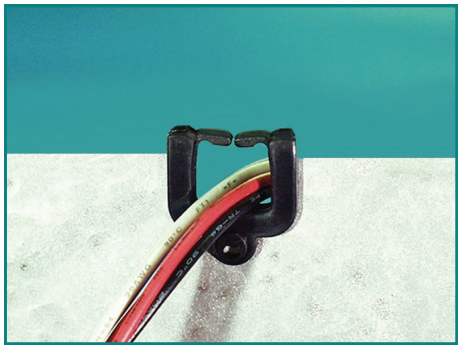
PART NO	PACKAGE
LSW-40	1000

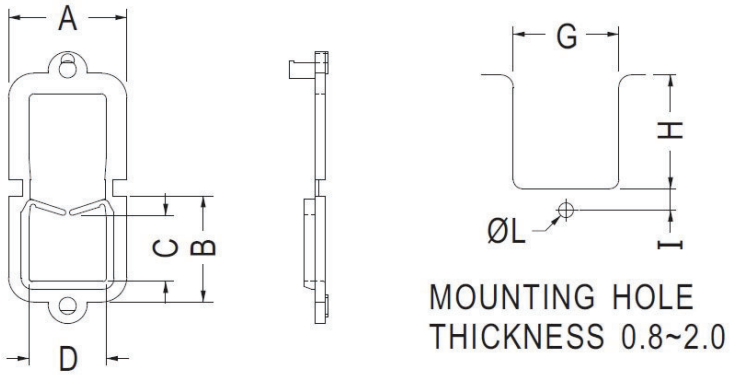




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-41	500

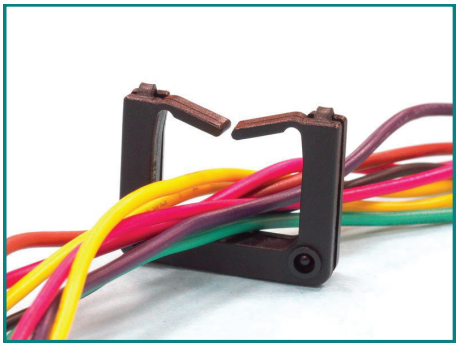




装配孔尺寸，僅供參考
Mounting holes are for reference only.

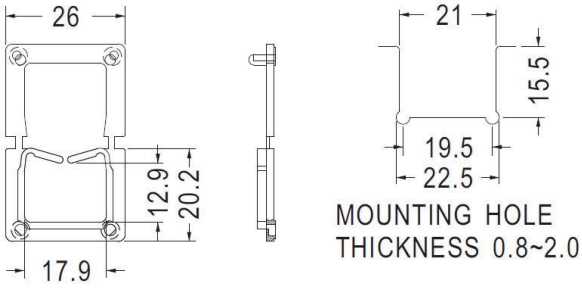
PART NO	A	B	C	D	G	H	I	L	PACKAGE
LSW-2	18.4	14.5	8.9	11.0	14.0	12.3	2.7	2.7	500
LSW-3	21.5	18.8	11.9	13.9	17.2	18.5	3.5	3.0	500

方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



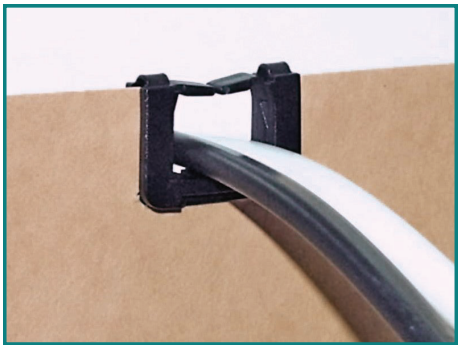
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

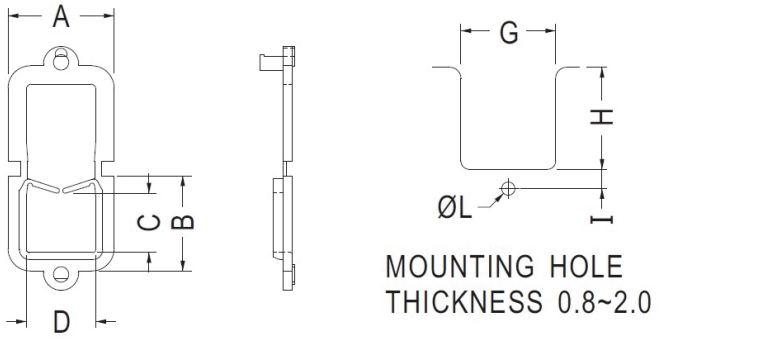
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

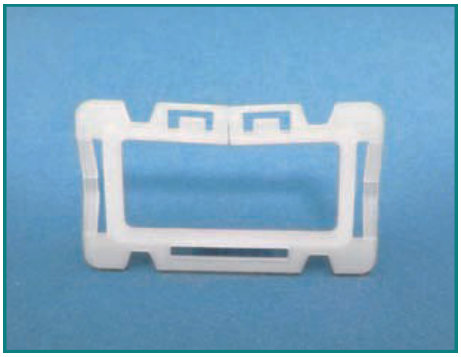
PART NO	PACKAGE
LSW-4	500

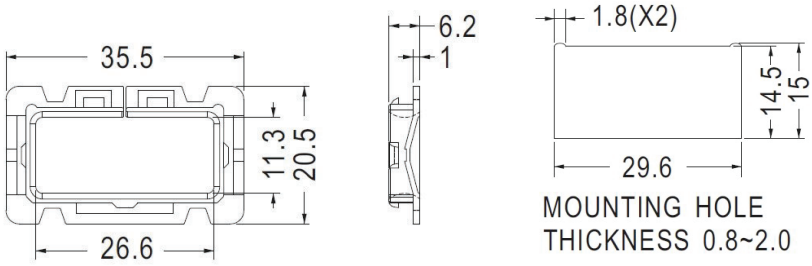




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	A	B	C	D	G	H	J	PACKAGE
LSW-5	22.0	14.2	9.0	14.0	17.0	13.5	19.0	500
LSW-6	17.9	11.8	6.8	10.9	14.0	10.5	16.0	100

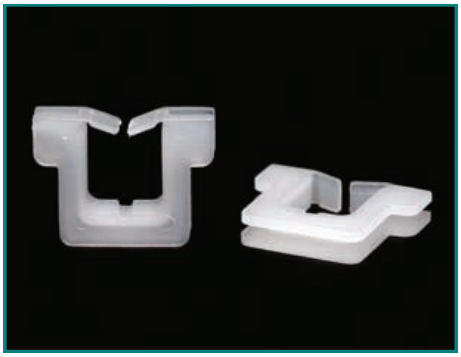




装配孔尺寸，僅供參考
Mounting holes are for reference only.

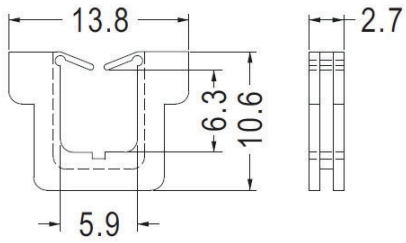
PART NO	PACKAGE
LSW-32	500

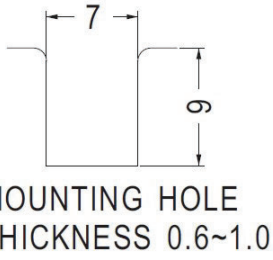
方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

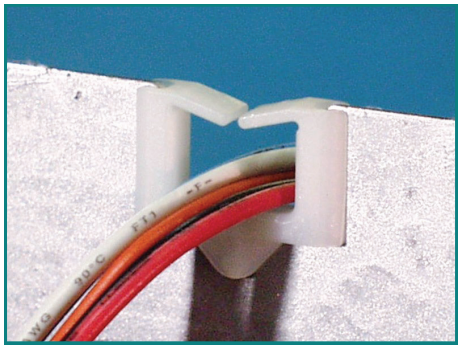
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。

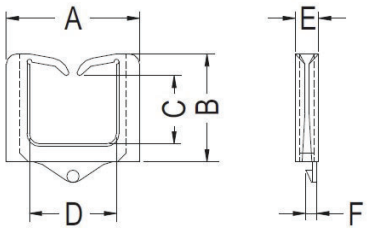


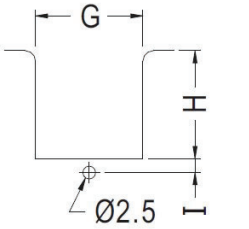


装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-7	1000

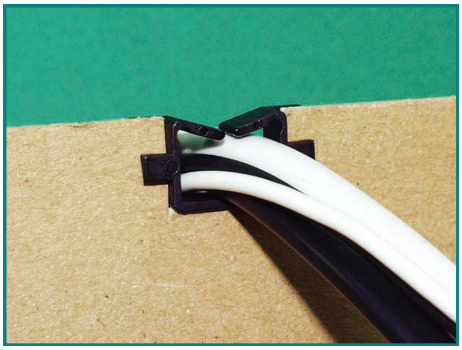


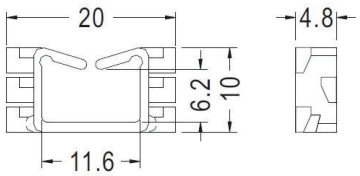


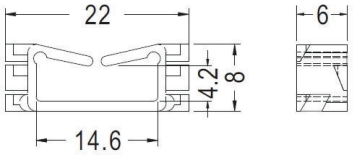


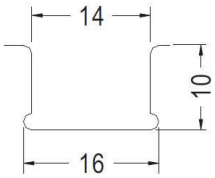
装配孔尺寸，僅供參考
Mounting holes are for reference only.

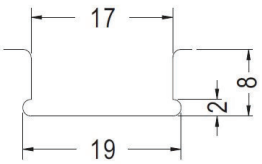
PART NO	A	B	C	D	E	F	G	H	I	PACKAGE
LSW-8	19.8	12.1	7.3	11.5	4.5	2.3	14.0	12.3	2.8	1000
LSW-9	26.0	21.0	14.0	17.0	4.6	2.3	21.0	21.0	2.7	500
LSW-10	33.2	28.8	22.4	22.7	4.5	2.3	27.0	29.0	2.8	500
LSW-27	26.0	21.0	14.0	17.0	4.6	1.87	21.0	21.0	2.7	500









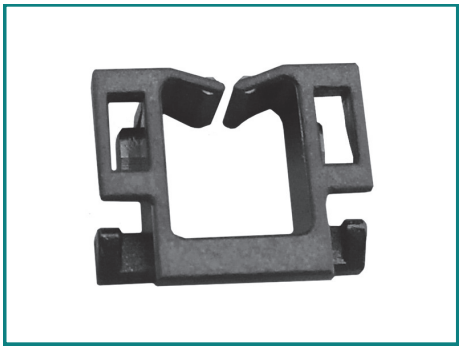


装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	T	PACKAGE
LSW-11	0.8~1.2	500
LSW-28	1.9~2.0	500

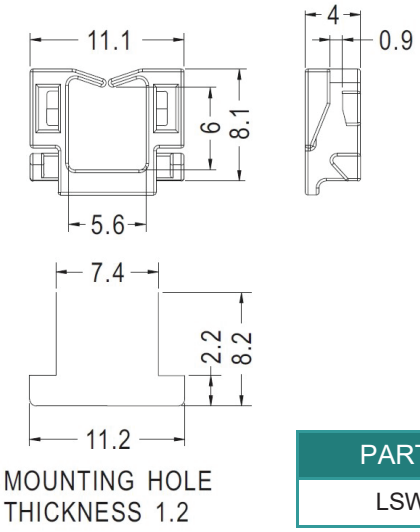
PART NO	PACKAGE
LSW-12	500

方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



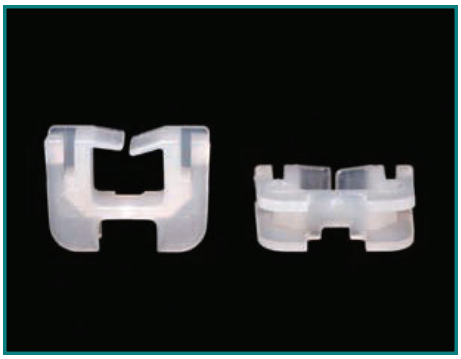
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

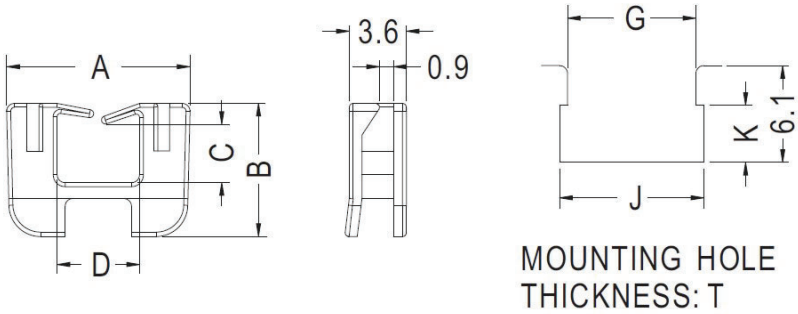
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

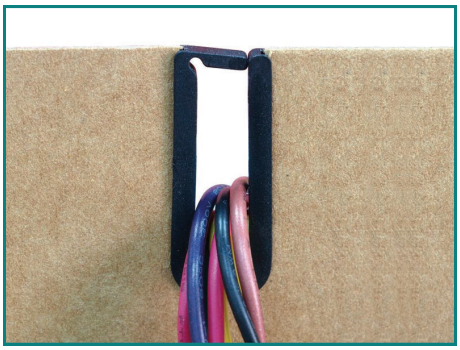
PART NO	PACKAGE
LSW-13	500

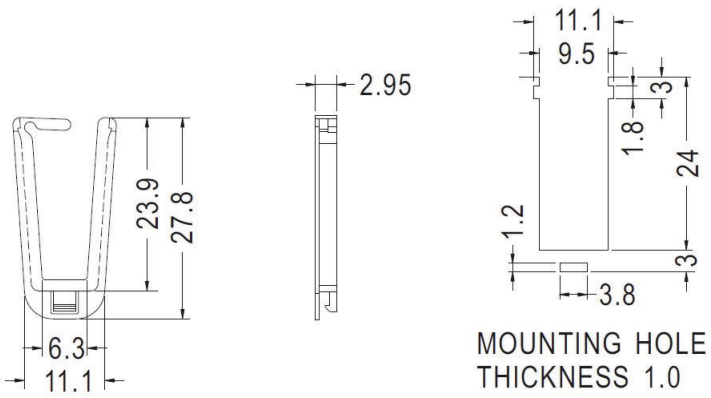




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	A	B	C	D	G	J	K	T	PACKAGE
LSW-14	11.6	8.4	3.7	5.2	8.1	9.1	3.6	0.8~1.8	500
LSW-29	16.9	9.1	3.4	10.2	12.8	13.8	3.4	0.9~2.0	500
LSW-51	16.9	9.0	3.2	10.2	13.0	14.0	3.4	0.9~2.0	500





装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-46	500

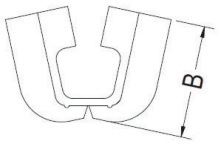
方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈

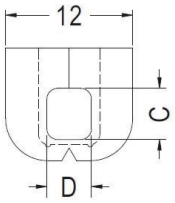


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

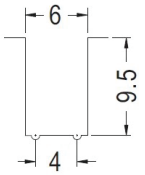
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。







CLOSE PART

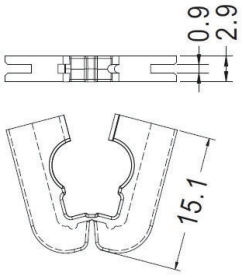


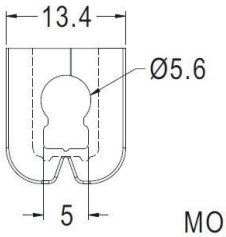
MOUNTING HOLE
THICKNESS 0.8~1.0

PART NO	B	C	D	E	PACKAGE
LSW-15	10.6	4.8	4.2	1.2	1000
LSW-16	10.9	4.5	2.3	1.1	1000
LSW-17	10.7	4.6	4.6	1.1	1000
LSW-19	10.9	6.8	2.3	1.2	1000

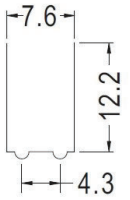
装配孔尺寸，僅供參考
Mounting holes are for reference only.







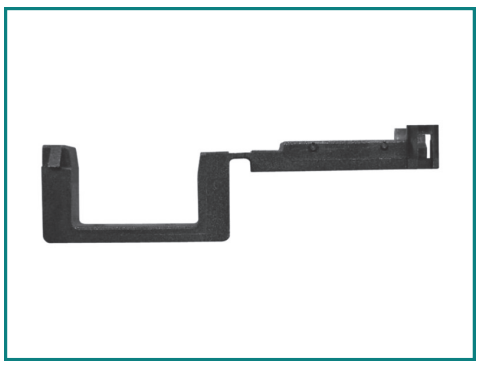
CLOSE PART

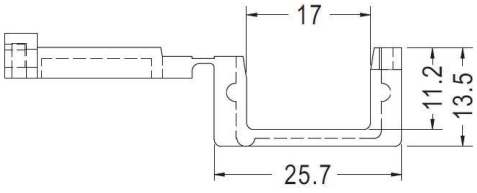


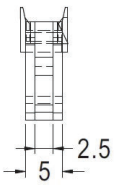
MOUNTING HOLE
THICKNESS 0.8~1.0 MAX.

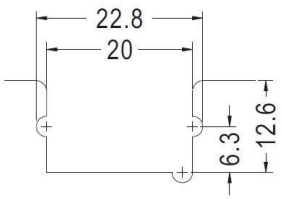
PART NO	PACKAGE
LSW-18	1000

装配孔尺寸，僅供參考
Mounting holes are for reference only.









MOUNTING HOLE
THICKNESS 2.1

PART NO	PACKAGE
LSW-23	1000

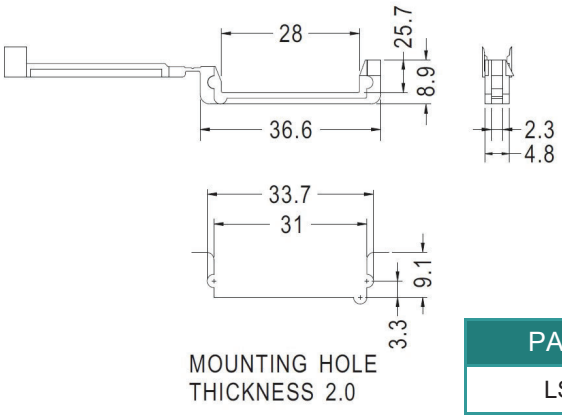
装配孔尺寸，僅供參考
Mounting holes are for reference only.

方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



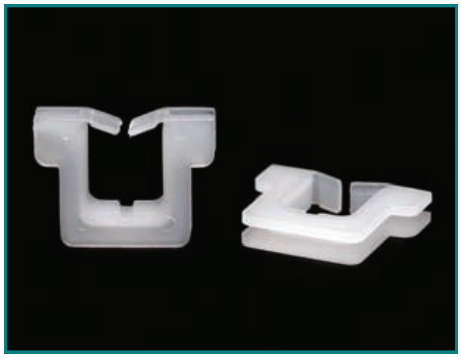
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

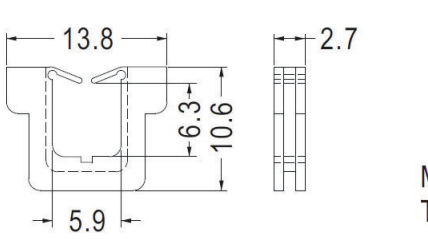
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。

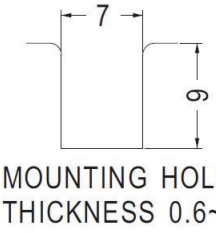


装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-24	1000

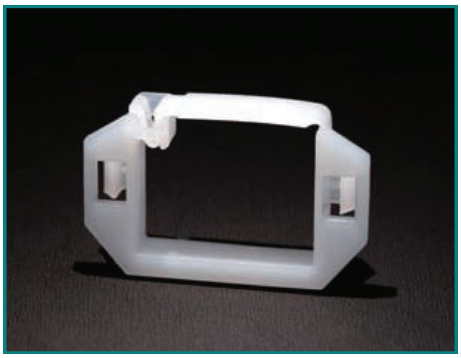






PART NO	PACKAGE
LSW-25	1000

装配孔尺寸，僅供參考
Mounting holes are for reference only.



PANEL MOUNTING DETAILS

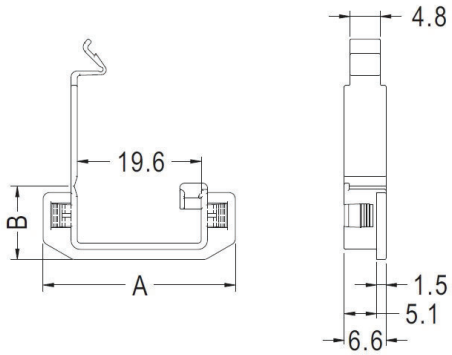
THROUGH HOLE INSTALLATION　　EDGE INSTALLATION



THICKNESS 0.8~1.6



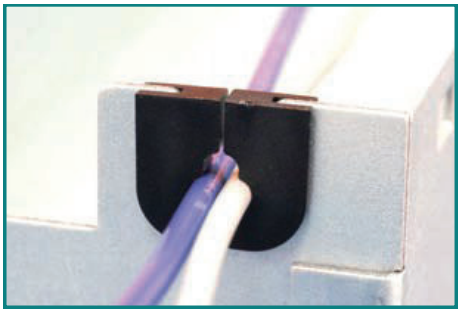
THICKNESS 2.0



装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	A	B	G	H	I	PACKAGE
LSW-30	30.4	11.6	21.8	10.7	4.1	500
LSW-31	31.0	18.6	22.0	18.0	5.0	500

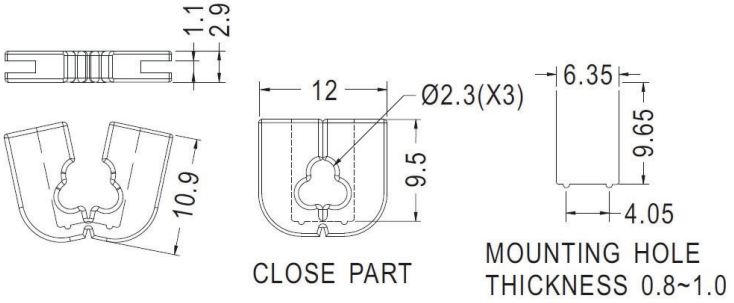
方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。

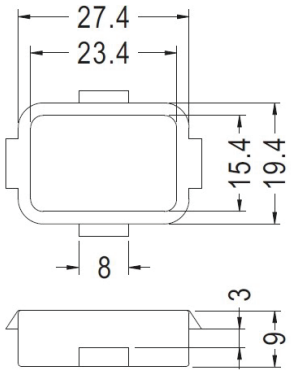
装配孔尺寸，僅供參考
Mounting holes are for reference only.



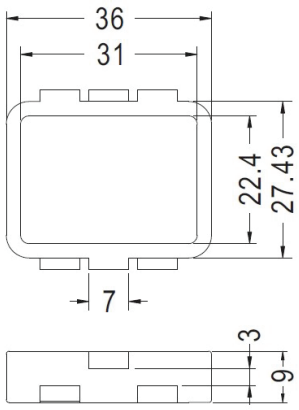
PART NO	PACKAGE
LSW-34	1000



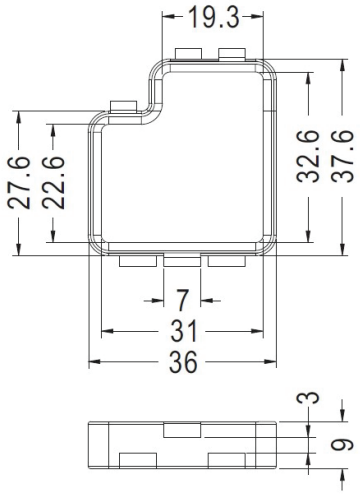
装配孔尺寸，僅供參考
Mounting holes are for reference only.



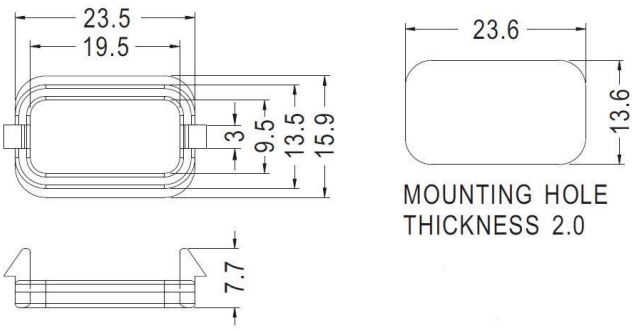
PART NO	PACKAGE
LSW-35	1000



PART NO	PACKAGE
LSW-36	500



PART NO	PACKAGE
LSW-37	1000



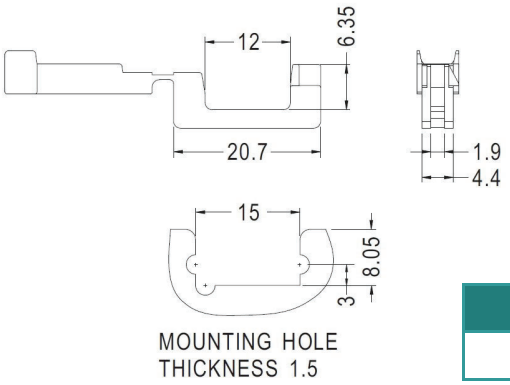
PART NO	PACKAGE
LSW-38	1000

方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

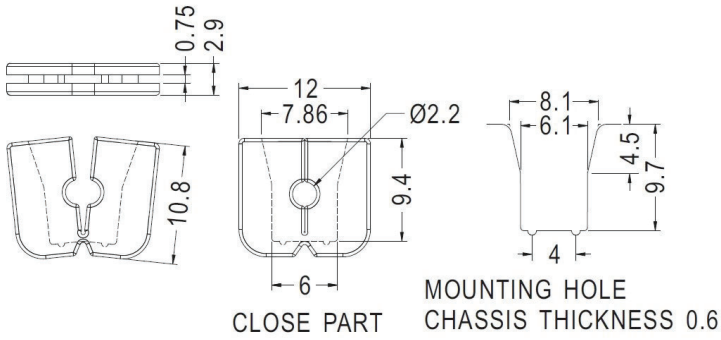
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-39	1000

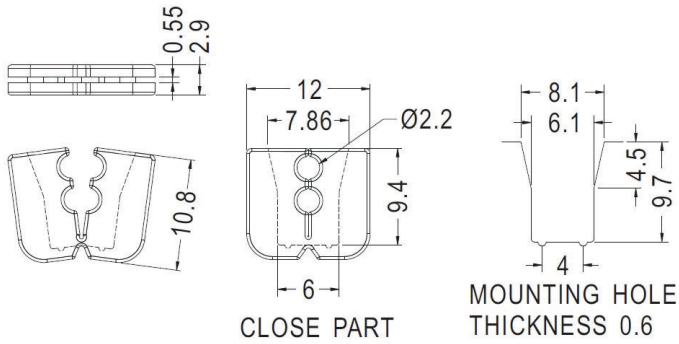




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-42	1000

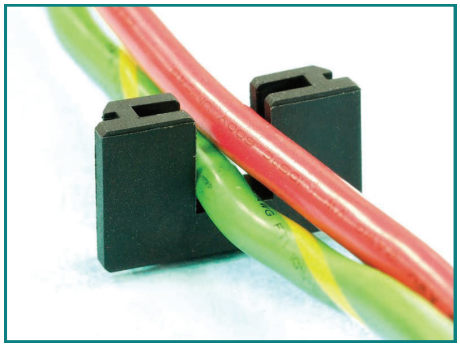




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-43	1000

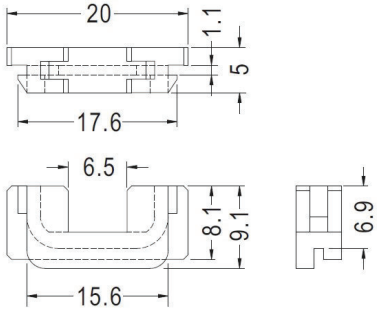
方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈

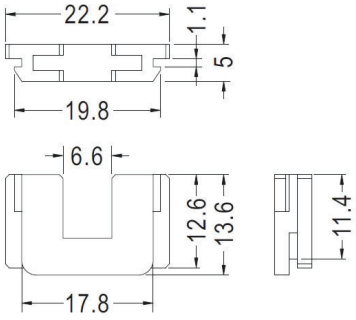


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。

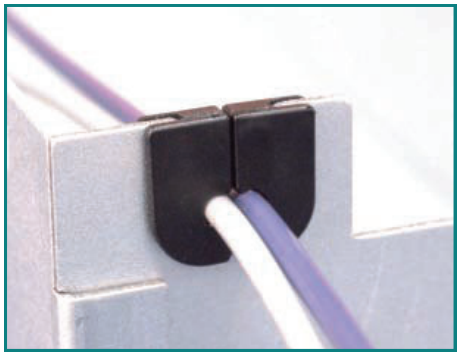
装配孔尺寸，僅供參考
Mounting holes are for reference only.



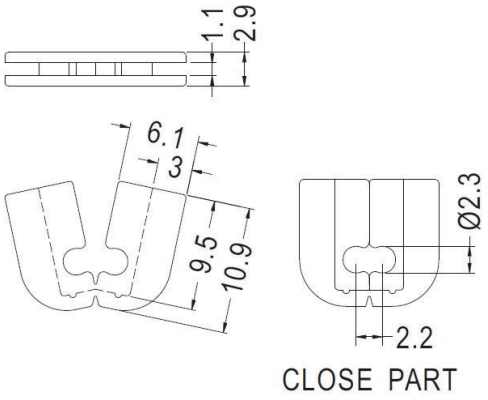


PART NO	PACKAGE
LSW-44	1000

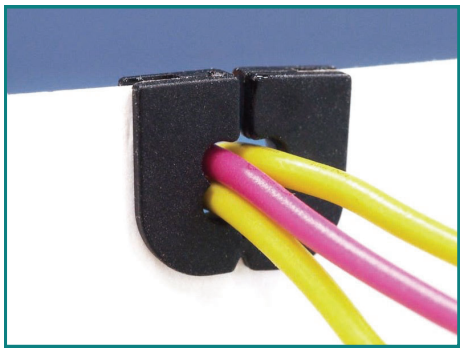
PART NO	PACKAGE
LSW-50	1000



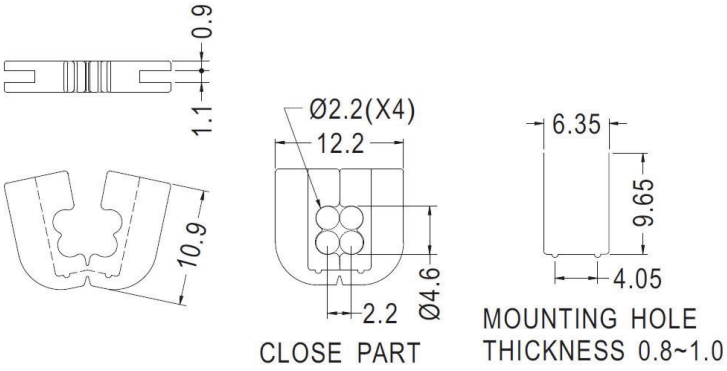
装配孔尺寸，僅供參考
Mounting holes are for reference only.



PART NO	PACKAGE
LSW-45	1000

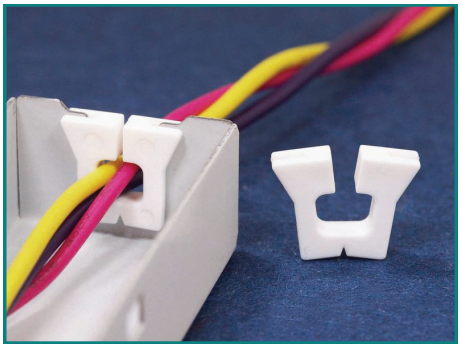


装配孔尺寸，僅供參考
Mounting holes are for reference only.



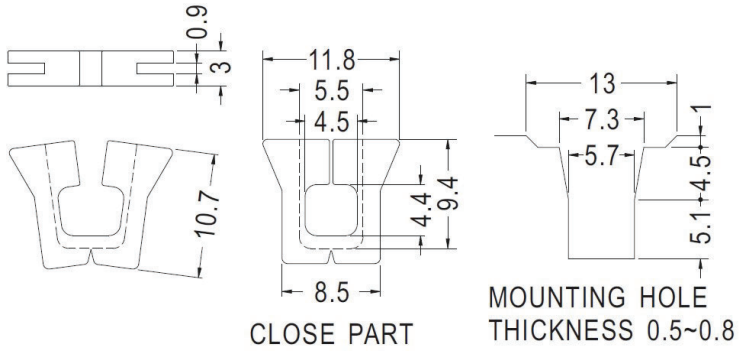
PART NO	PACKAGE
LSW-47	1000

方型护线环 SQUARE SNAP BUSHING 橡胶圈 护线圈



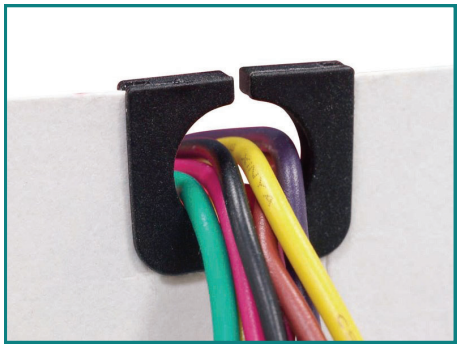
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

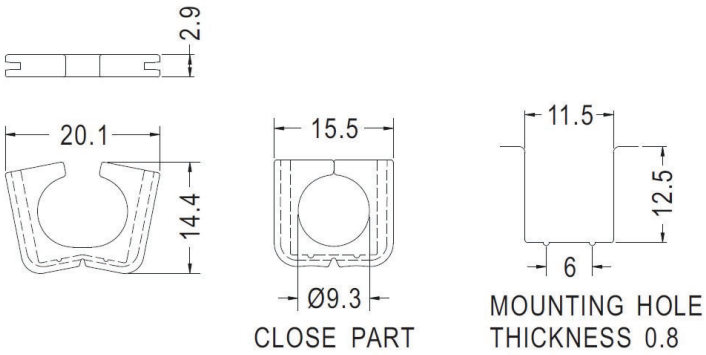
用途： 方型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
LSW-48	1000

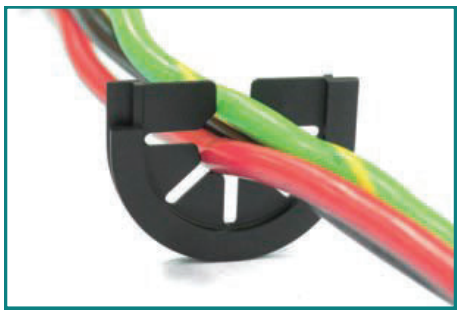




装配孔尺寸，僅供參考
Mounting holes are for reference only.

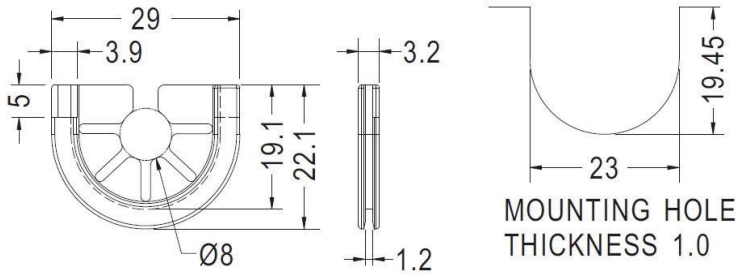
PART NO	PACKAGE
LSW-49	1000

U型护线环 U TYPE SNAP BUSHING 橡胶圈 护线圈



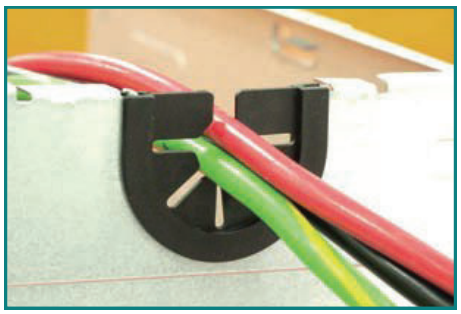
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

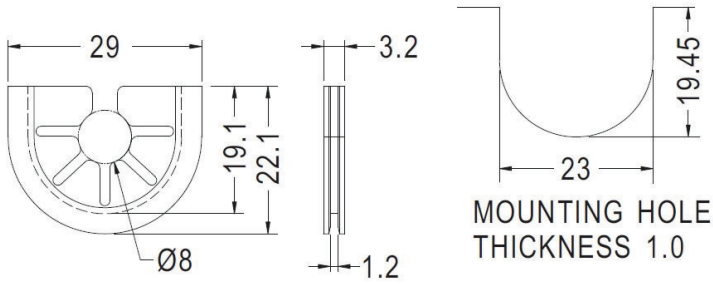
用途： U型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SQ-1	1000

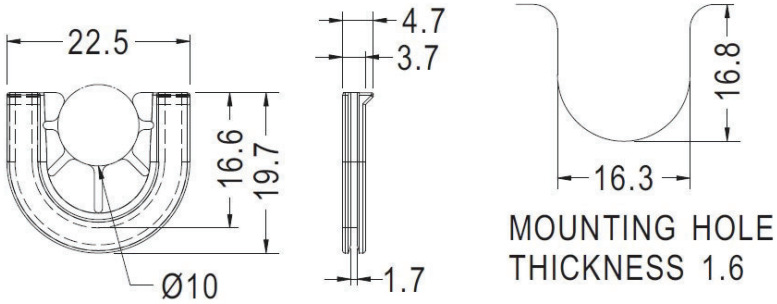




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SQ-2	1000





装配孔尺寸，僅供參考
Mounting holes are for reference only.

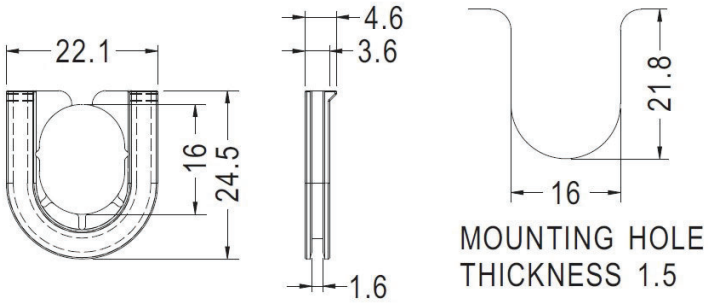
PART NO	PACKAGE
SQ-3	1000

U型护线环 U TYPE SNAP BUSHING 橡胶圈 护线圈



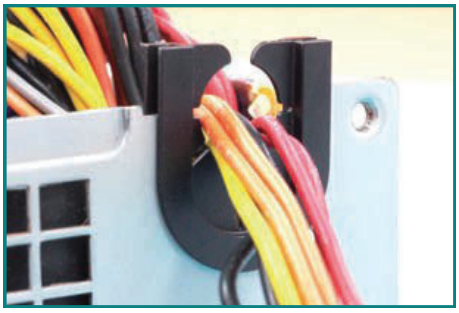
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

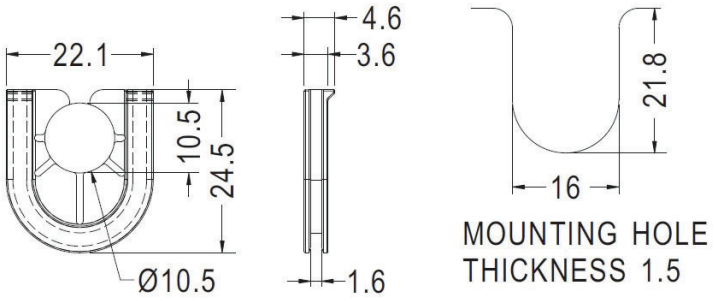
用途： U型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SQ-4	1000

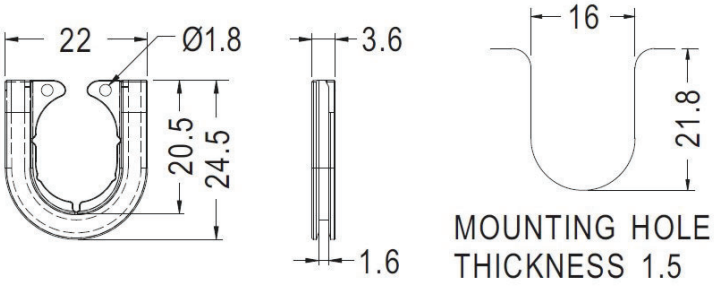




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SQ-5	1000

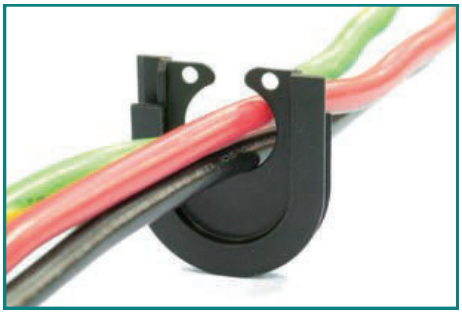




装配孔尺寸，僅供參考
Mounting holes are for reference only.

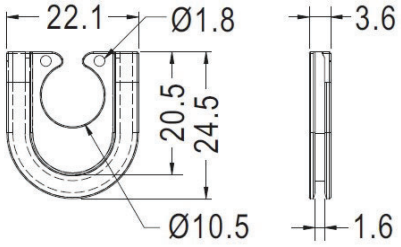
PART NO	PACKAGE
SQ-6	1000

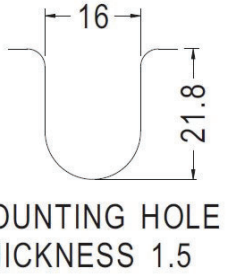
U型护线环 U TYPE SNAP BUSHING 橡胶圈 护线圈



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

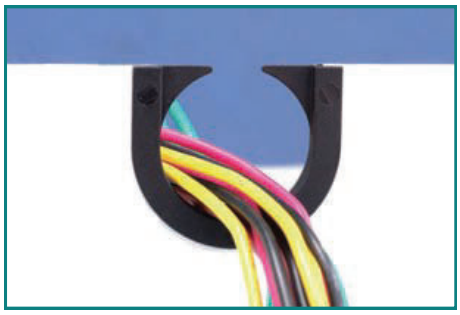
用途： U型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。

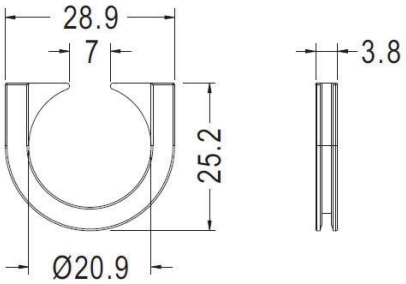


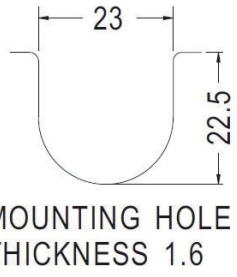


装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SQ-7	1000

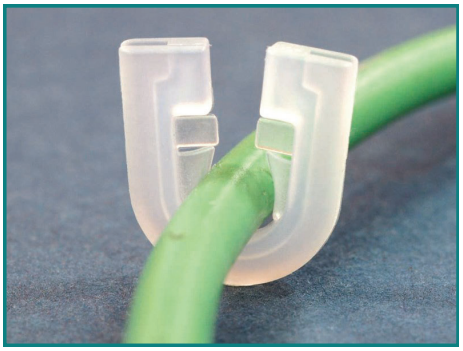






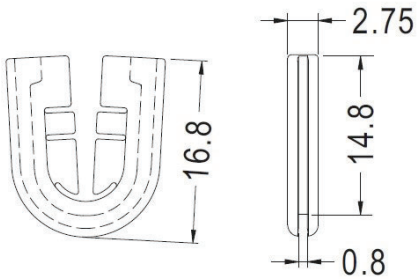
装配孔尺寸，僅供參考
Mounting holes are for reference only.

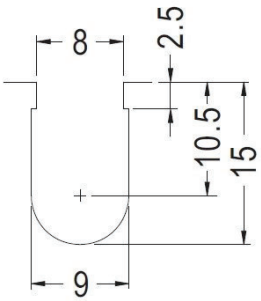
PART NO	PACKAGE
SQ-9	1000



- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

用途： U型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。





装配孔尺寸，僅供參考
Mounting holes are for reference only.

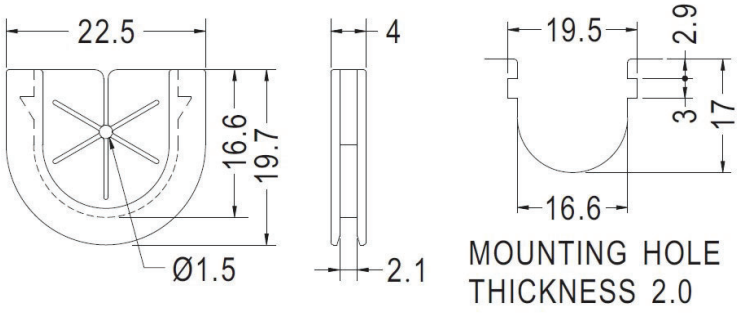
PART NO	PACKAGE
SQ-8	1000

U型护线环 U TYPE SNAP BUSHING 橡胶圈 护线圈



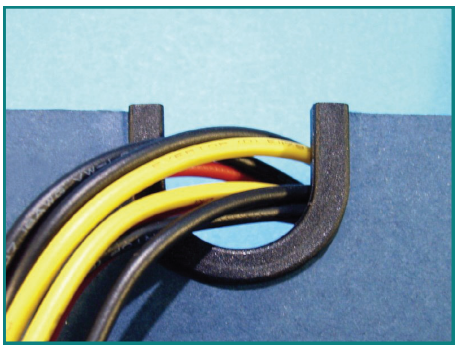
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

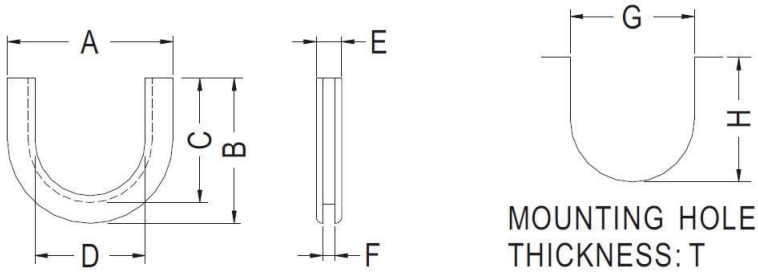
用途： U型护线环，用于铁板间电线出入刮伤之保护，不易脱落，使用方便，不占空间之优点。



装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	PACKAGE
SQ-10	1000

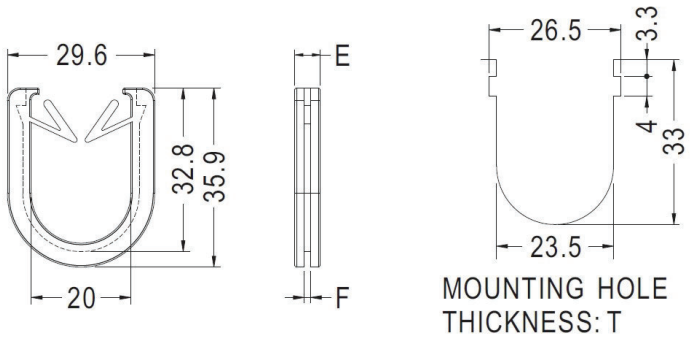




装配孔尺寸，僅供參考
Mounting holes are for reference only.

PART NO	A	B	C	D	E	F	G	H	T	PACKAGE
SQ-11	24.0	21.0	18.0	16.0	3.7	1.8	18.0	18.0	1.7~1.8	1000
SQ-12	24.3	27.0	24.5	17.5	3.9	1.9	19.3	24.5	1.7~1.8	1000
SQ-14	24.3	27.1	24.5	17.5	4.1	2.1	19.3	24.5	2.0	1000

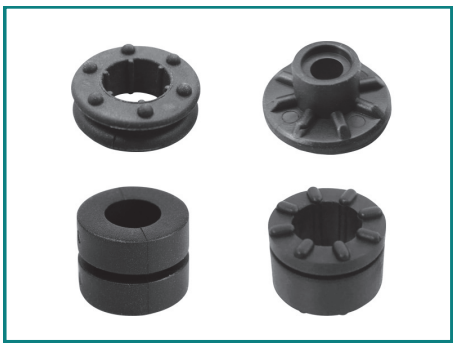




装配孔尺寸，僅供參考
Mounting holes are for reference only.

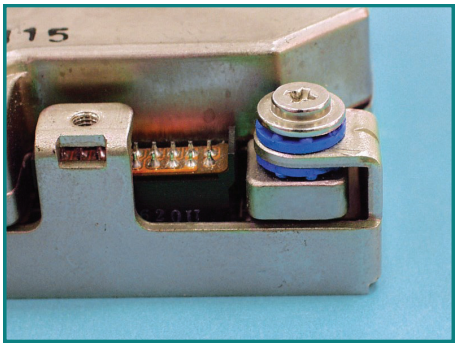
PART NO	E	F	T	PACKAGE
SQ-13	5.0	1.3	0.8~1.2	1000
SQ-15	5.8	2.1	2.0	1000

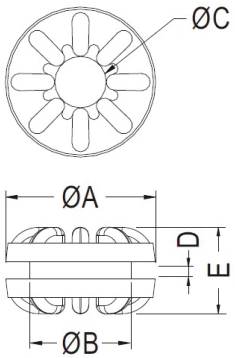
抗震线环 ANTI-VIBRATION GROMMET 防震线环



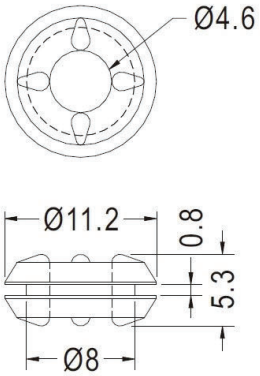
用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。
G: 为45度硬度，H: 为55度硬度

- MATERIAL： TPE (UL 94V-0 is optional)
  G:Hardness is Shore A45 H: Hardness is Shore A55
- COLOR： BLACK/BLUE
- UNIT：mm



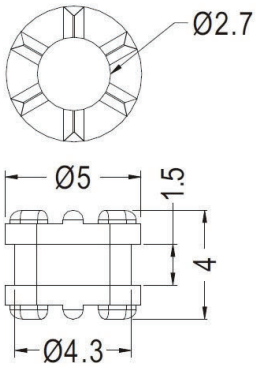


PART NO	A	B	C	D	E	PACKAGE
LTGM01	14.0	9.5	4.85	1.6	8.1	1000
LTGM02	14.0	11.0	4.85	1.6	8.1	1000
LTGM03	14.0	9.5	4.85	1.0	7.5	1000
LTGM04	14.0	9.5	4.85	1.0	8.1	1000
LTGM05	14.0	9.5	4.85	1.2	7.4	1000
LTGM82	14.3	9.52	4.78	1.65	8.2	1000



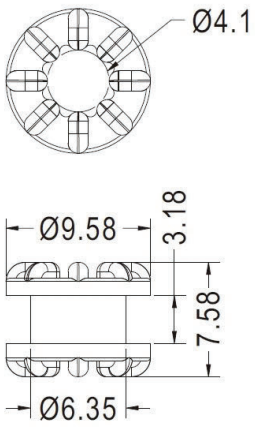
LTGM06可配合GPEK-08
和GPEK-09螺絲用

PART NO	PACKAGE
LTGM06	1000



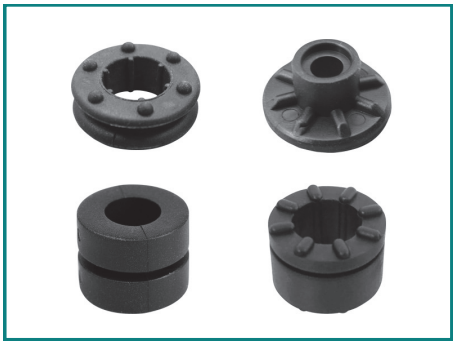
LTGM13可配合GPEK-05螺絲用

PART NO	PACKAGE
LTGM13	1000



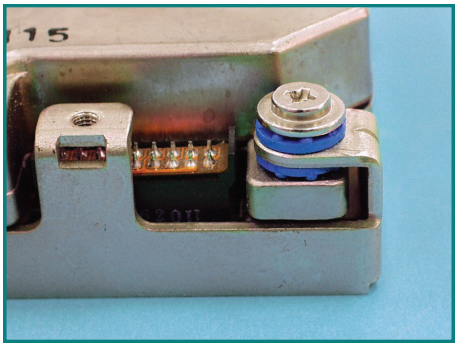
PART NO	PACKAGE
LTGM07	1000

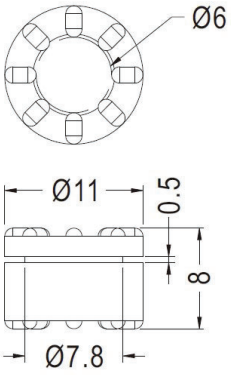
抗震线环 ANTI-VIBRATION GROMMET 防震线环



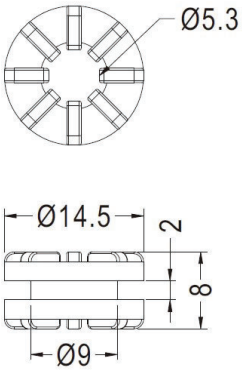
用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。
G: 为45度硬度，H: 为55度硬度

- MATERIAL： TPE (UL 94V-0 is optional)
  G:Hardness is Shore A45 H: Hardness is Shore A55
- COLOR： BLACK/BLUE
- UNIT：mm

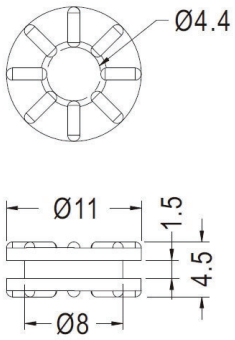




PART NO	PACKAGE
LTGM20	1000

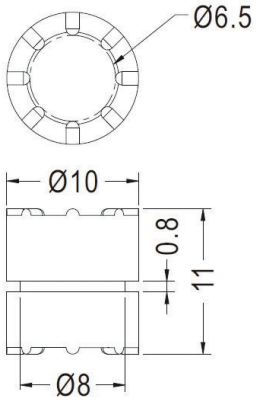


PART NO	PACKAGE
LTGM22	1000

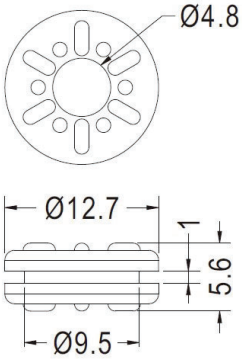


• Material: Silicon Rubber

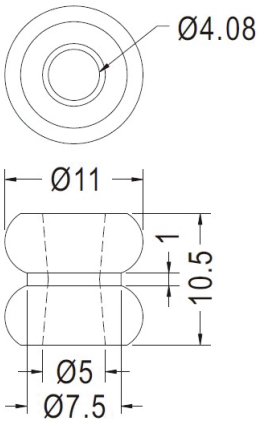
PART NO	PACKAGE
LTGM08	1000



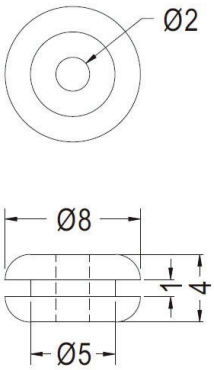
PART NO	PACKAGE
LTGM23	1000



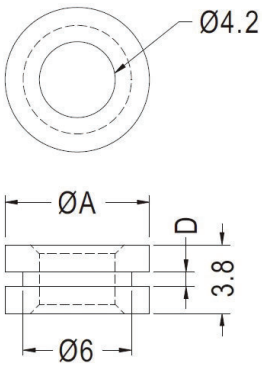
PART NO	PACKAGE
LTGM31	1000



PART NO	PACKAGE
LTGM29	1000

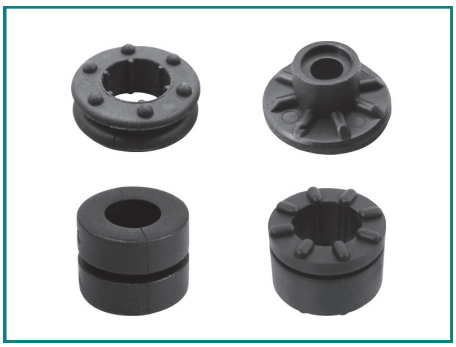


PART NO	PACKAGE
LTGM102	1000



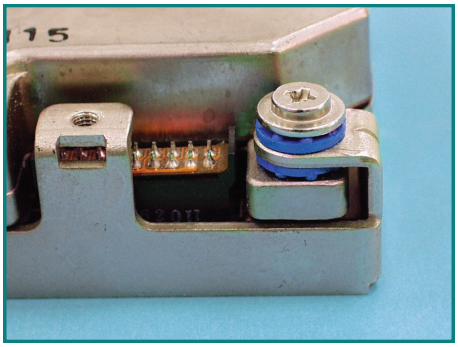
PART NO	A	D	PACK-AGE
LTGM19	8.0	0.8	1000
LTGM103	8.1	1.1	1000

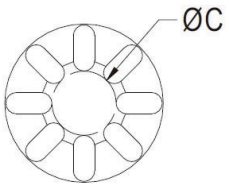
抗震线环 ANTI-VIBRATION GROMMET 防震线环

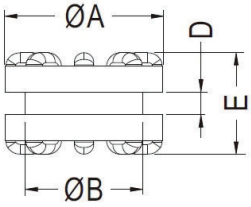


用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。
G: 为45度硬度，H: 为55度硬度

- MATERIAL： TPE (UL 94V-0 is optional)
  G:Hardness is Shore A45 H: Hardness is Shore A55
- COLOR： BLACK/BLUE
- UNIT：mm

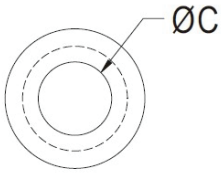


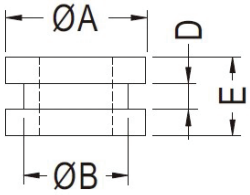




LTGM14可配合GPEK-06螺絲用

LTGM16可配合GPEK-04螺絲用

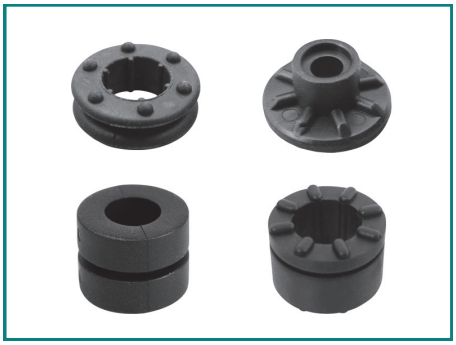




PART NO	A	B	C	D	E	PACKAGE
LTGM11	12.0	9.0	6.0	1.0	9.0	1000
LTGM12	8.0	6.0	4.2	1.5	4.6	1000
LTGM61	10.0	7.0	5.0	2.0	5.0	1000
LTGM79	8.8	6.6	3.6	0.8	3.8	1000
LTGM92	8.8	6.0	4.2	0.9	2.9	1000
LTGM93	8.0	6.0	4.2	0.9	2.9	1000
LTGM94	9.6	7.6	5.6	0.8	2.8	1000
LTGM95	6.5	5.0	4.0	1.0	3.8	1000
LTGM104	7.5	5.8	3.1	0.9	2.8	1000
LTGM105	24.0	18.0	14.0	3.0	7.0	1000

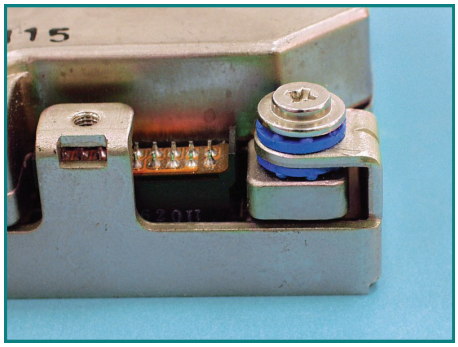
PART NO	A	B	C	D	E	PACKAGE
LTGM09	9.62	6.3	3.9	1.0	5.8	1000
LTGM10	9.62	6.35	3.9	0.8	5.8	1000
LTGM14	10.5	7.8	4.75	1.5	6.75	1000
LTGM15	11.0	7.8	4.75	1.0	8.0	1000
LTGM16	9.62	6.3	3.9	1.6	5.8	1000
LTGM17	9.62	6.3	3.9	3.0	7.0	1000
LTGM18	9.62	6.3	3.9	1.2	5.8	1000
LTGM21	12.0	9.0	6.0	1.0	9.0	2000
LTGM35	9.5	7.0	4.3	2.6	6.6	1000
LTGM56	19.0	13.8	9.0	3.0	10.2	1000
LTGM80	9.0	6.0	4.0	1.3	3.7	1000
LTGM96	9.2	6.5	4.1	1.0	4.6	1000
LTGM97	7.8	6.0	4.0	1.1	4.5	1000
LTGM99	10.5	7.8	4.75	2.0	7.25	1000
LTGM100	8.0	5.5	3.9	0.8	3.4	1000
LTGM110	7.0	5.5	3.9	1.0	5.8	1000

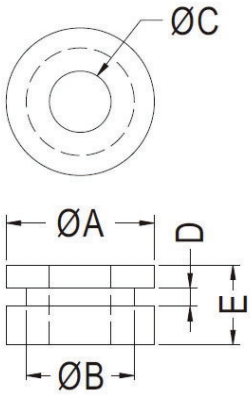
抗震线环 ANTI-VIBRATION GROMMET 防震线环



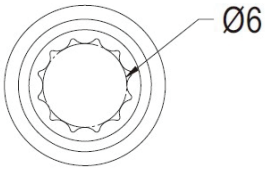
用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。
G: 为45度硬度，H: 为55度硬度

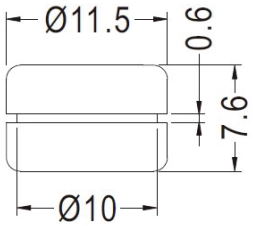
- MATERIAL： TPE (UL 94V-0 is optional)
  G:Hardness is Shore A45 H: Hardness is Shore A55
- COLOR： BLACK/BLUE
- UNIT：mm



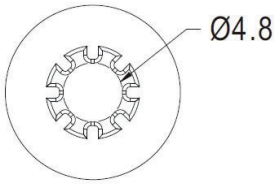


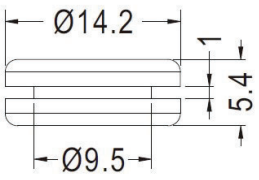
PART NO	A	B	C	D	E	PACKAGE
LTGM24	7.0	5.5	4.0	0.6	5.5	1000
LTGM58	9.6	7.0	4.0	1.2	5.2	1000
LTGM59	8.0	6.0	4.2	0.8	2.9	1000



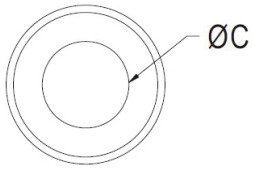


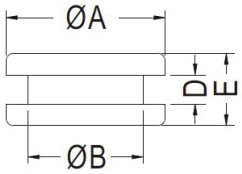
PART NO	PACKAGE
LTGM26	1000





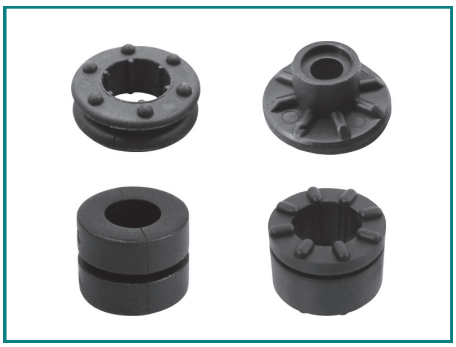
PART NO	PACKAGE
LTGM32	1000





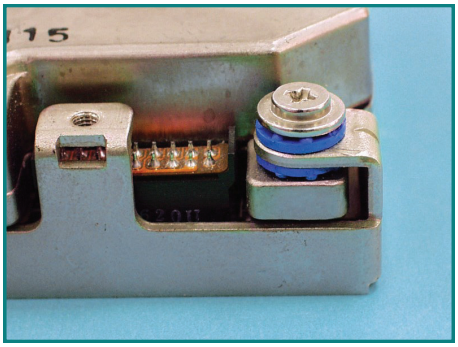
PART NO	A	B	C	D	E	PACKAGE
LTGM27	11.0	8.0	6.0	2.0	5.0	1000
LTGM28	12.7	9.5	4.8	1.6	5.4	1000
LTGM30	7.0	5.5	3.9	0.9	2.8	1000
LTGM34	14.2	9.5	4.9	1.0	4.9	1000
LTGM81	14.2	9.5	5.4	1.0	4.9	1000
LTGM98	8.6	7.0	5.5	0.8	7.8	1000
LTGM106	8.8	6.8	4.85	1.2	4.0	1000

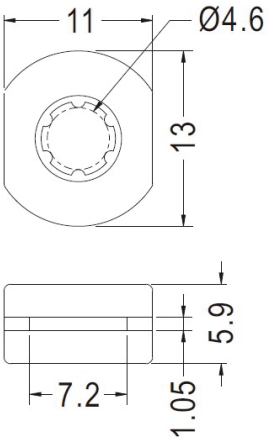
抗震线环 ANTI-VIBRATION GROMMET 防震线环



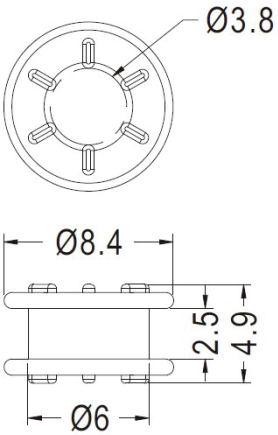
用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。
G: 为45度硬度，H: 为55度硬度

- MATERIAL： TPE (UL 94V-0 is optional)
  G:Hardness is Shore A45 H: Hardness is Shore A55
- COLOR： BLACK/BLUE
- UNIT：mm

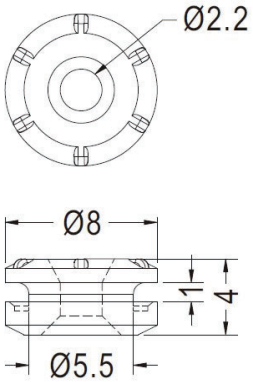




PART NO	PACKAGE
LTGM107	1000

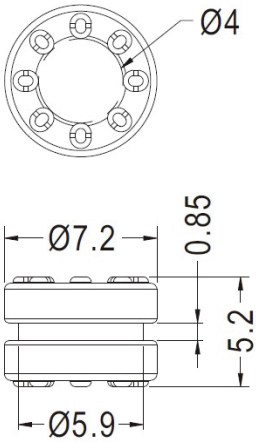


PART NO	PACKAGE
LTGM57	1000

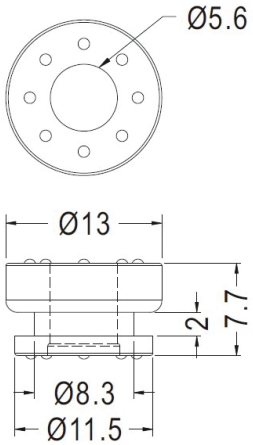


Material: Silicon Rubber

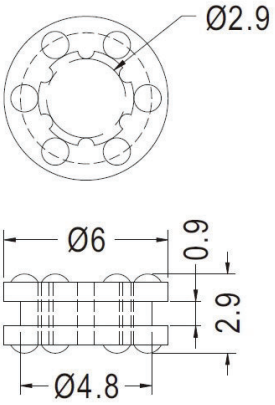
PART NO	PACKAGE
LTGM33	1000



PART NO	PACKAGE
LTGM101	1000

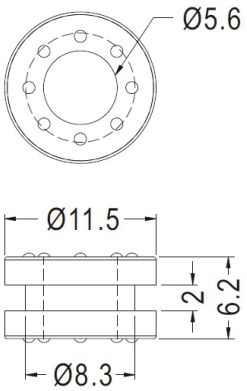


PART NO	PACKAGE
LTGM88	1000

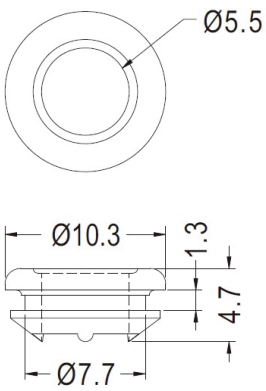


Material: Silicon Rubber

PART NO	PACKAGE
LTGM83	1000

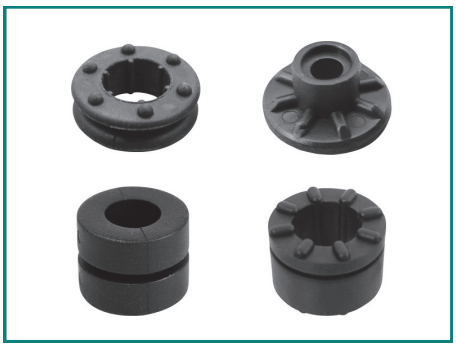


PART NO	PACKAGE
LTGM90	1000



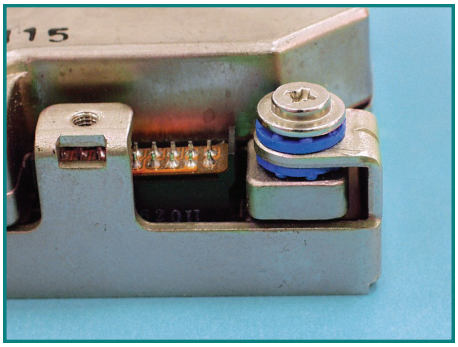
PART NO	PACKAGE
LTGM75	1000

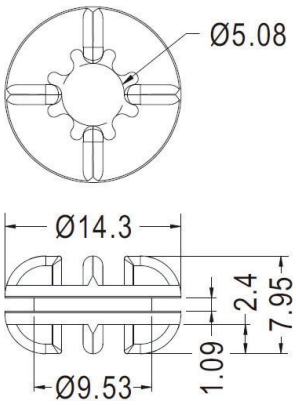
抗震线环 ANTI-VIBRATION GROMMET 防震线环



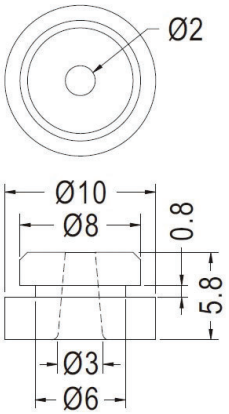
用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。
G: 为45度硬度，H: 为55度硬度

- MATERIAL： TPE (UL 94V-0 is optional)
  G:Hardness is Shore A45 H: Hardness is Shore A55
- COLOR： BLACK/BLUE
- UNIT：mm

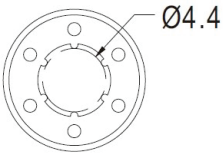


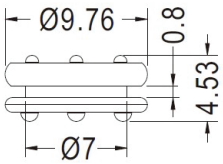


PART NO	PACKAGE
LTGM89	1000



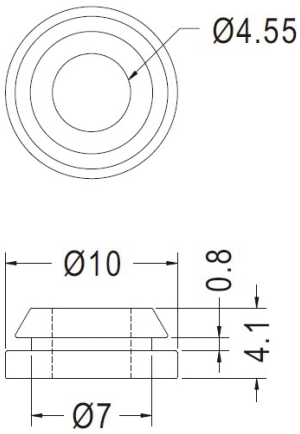
PART NO	PACKAGE
LTGM25	1000



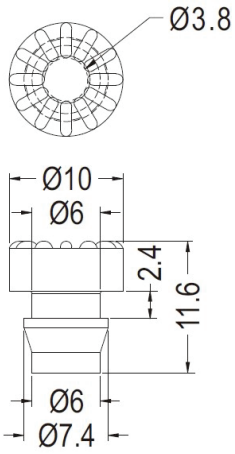


MOUNTING HOLE Ø7.0~Ø7.5

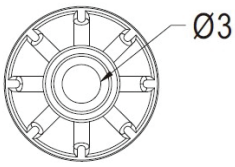
PART NO	PACKAGE
LTGM38	1000

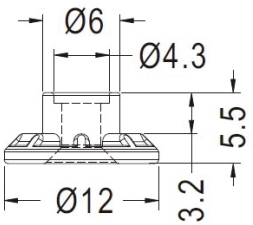


PART NO	PACKAGE
LTGM108	1000



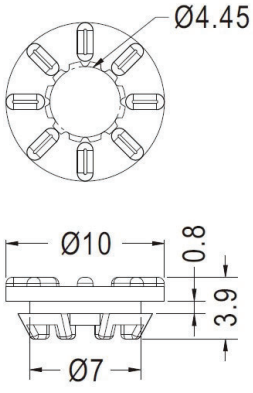
PART NO	PACKAGE
LTGM87	1000



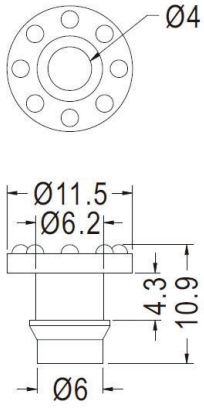


MOUNTING HOLE Ø6.0

PART NO	PACKAGE
LTGM41	1000



PART NO	PACKAGE
LTGM60	1000



PART NO	PACKAGE
LTGM91	1000

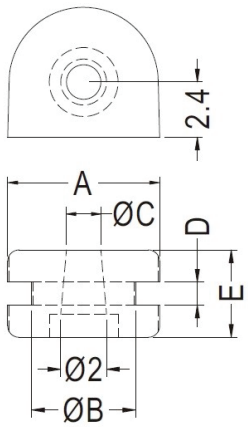
抗震线环 ANTI-VIBRATION GROMMET 防震线环



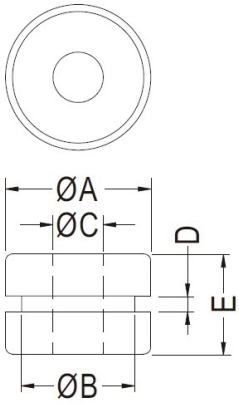


用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。

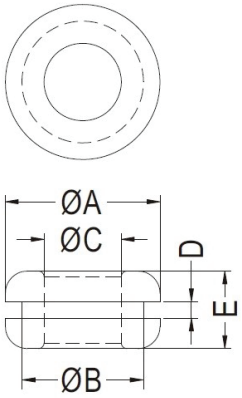
- MATERIAL： NBR/RUBBER/SILICON RUBBER
- COLOR： BLACK
- UNIT：mm



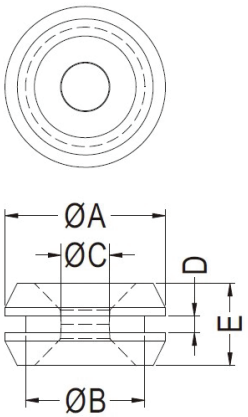
LTGM43



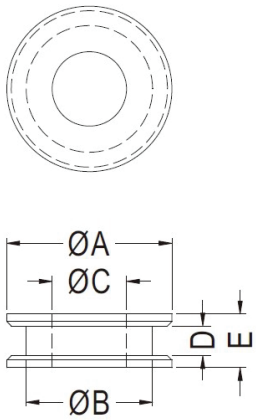
LTGM44
LTGM46



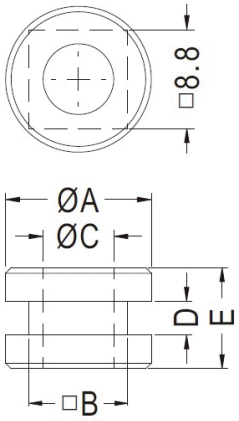
LTGM45



LTGM47



LTGM48



LTGM84

PART NO	A	B	C	D	E	PACKAGE
LTGM43	6.63	4.52	1.5	1.0	3.8	1000
LTGM44	8.0	6.0	4.1	1.1	3.4	2000
LTGM45	14.0	11.0	7.0	1.5	7.0	1000
LTGM46	12.0	9.0	6.0	1.0	9.0	1000
LTGM47	7.8	5.8	2.33	1.2	4.0	1000
LTGM48	11.1	8.5	5.0	2.0	3.6	1000
LTGM84	13.0	8.8	6.3	3.0	9.0	1000

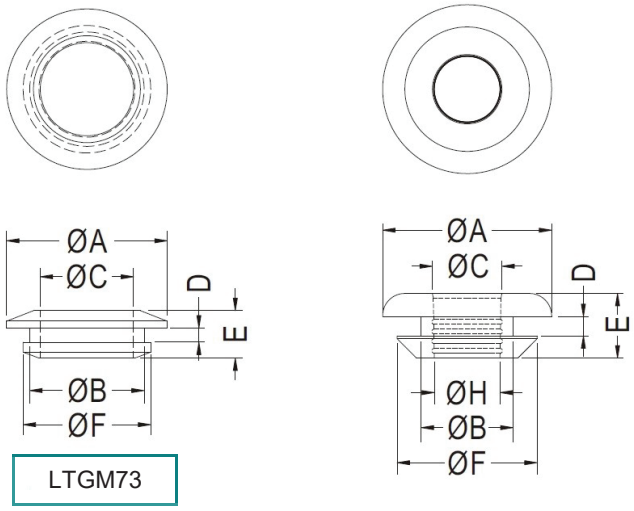
抗震线环 ANTI-VIBRATION GROMMET 防震线环



用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。

- MATERIAL： NBR/RUBBER/SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

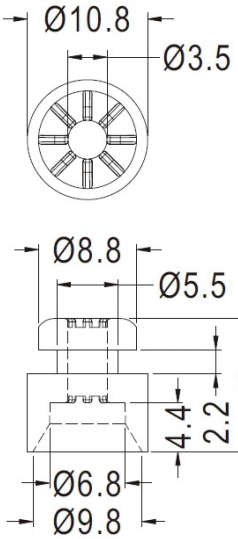




LTGM73

PART NO	A	B	C	D	E	F	H	PACKAGE
LTGM49	17.5	9.5	7.2	2.0	6.7	14.5	6.8	1000
LTGM50	17.5	9.5	6.8	2.0	6.7	14.5	6.3	1000
LTGM51	18.5	10.5	8.2	2.0	6.7	15.5	7.8	1000
LTGM52	19.5	11.5	9.2	2.0	6.7	16.5	8.8	1000
LTGM53	17.5	9.5	6.2	2.0	6.7	14.5	5.8	1000
LTGM54	17.5	11.5	7.2	2.0	6.7	16.5	6.8	1000
LTGM55	17.5	11.5	7.6	2.0	6.7	16.5	7.2	1000
LTGM73	12.0	8.5	6.7	1.1	3.6	9.5	-	2000
LTGM85	21.8	13.8	11.2	2.0	6.7	18.8	10.8	1000





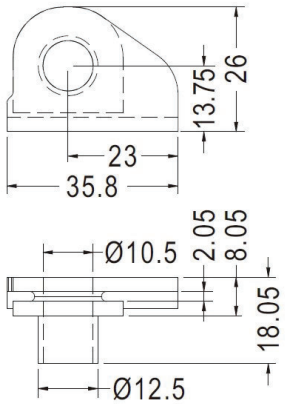
PART NO	PACKAGE
LTGM42	1000

抗震线环 ANTI-VIBRATION GROMMET 防震线环

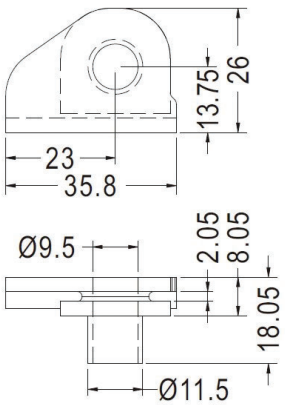


用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。

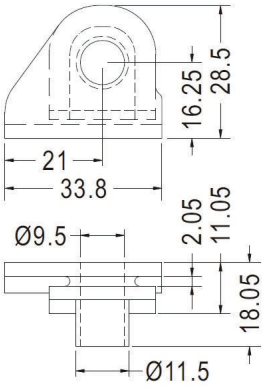
- MATERIAL： NBR/RUBBER/SILICON RUBBER
- COLOR： BLACK
- UNIT：mm



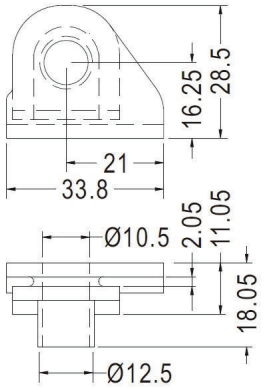
PART NO	PACKAGE
LTGM64	1000



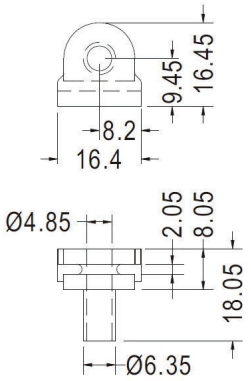
PART NO	PACKAGE
LTGM65	1000



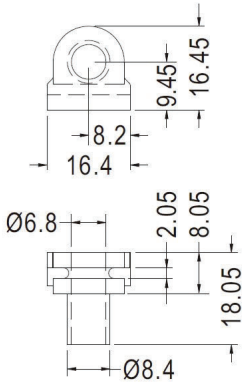
PART NO	PACKAGE
LTGM66	1000



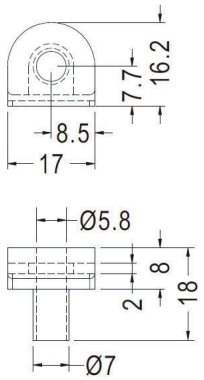
PART NO	PACKAGE
LTGM67	1000



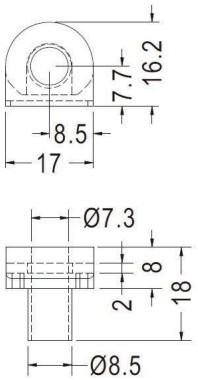
PART NO	PACKAGE
LTGM68	1000



PART NO	PACKAGE
LTGM69	1000



PART NO	PACKAGE
LTGM70	1000



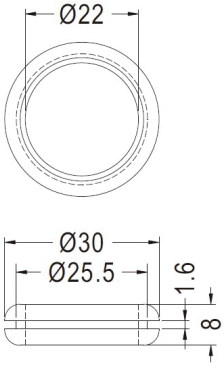
PART NO	PACKAGE
LTGM71	1000

抗震线环 ANTI-VIBRATION GROMMET 防震线环



用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。

- MATERIAL： TPR
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
LTGM72	250

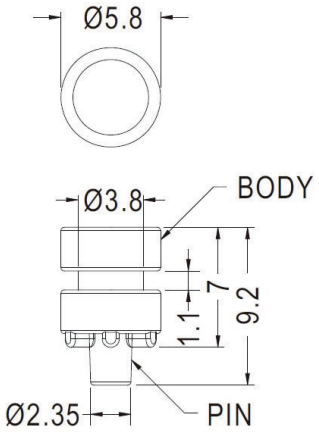
抗震线环(含Pin) ANTI-VIBRATION GROMMET WITH PIN 防震线环

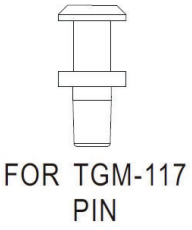


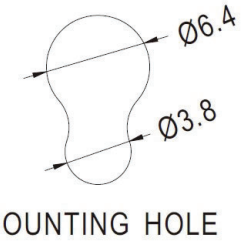
用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。

- BODY MATERIAL： TPE
- PIN MATERIAL : ZINC PLATED STEEL
- COLOR： BLACK / BLUE
- UNIT: mm

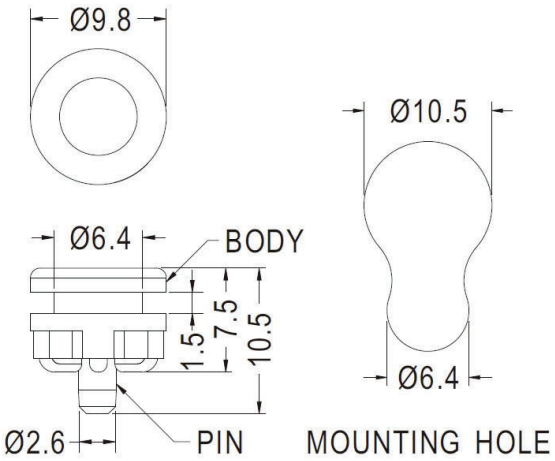
装配孔尺寸，僅供參考
Mounting holes are for reference only.



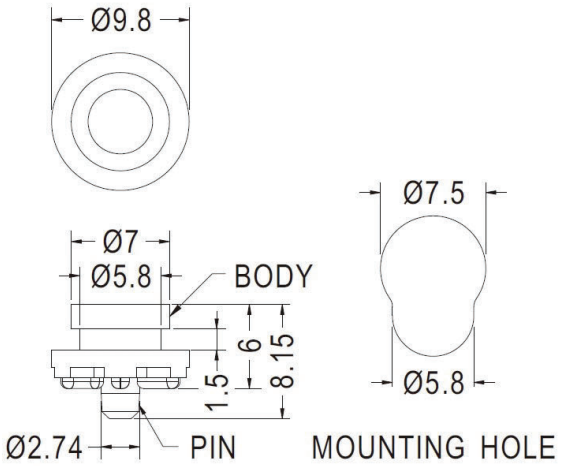




PART NO	PACKAGE
LTGM39	1000
LTGM78	1000



PART NO	PACKAGE
LTGM40	1000



PART NO	PACKAGE
LTGM63	1000

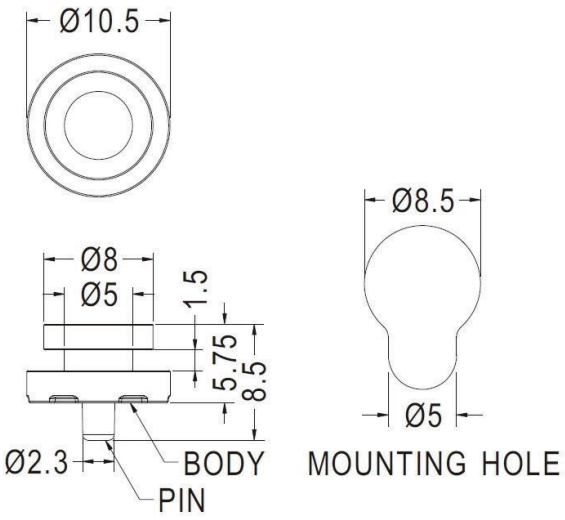
抗震线环(含Pin) ANTI-VIBRATION GROMMET WITH PIN 防震线环



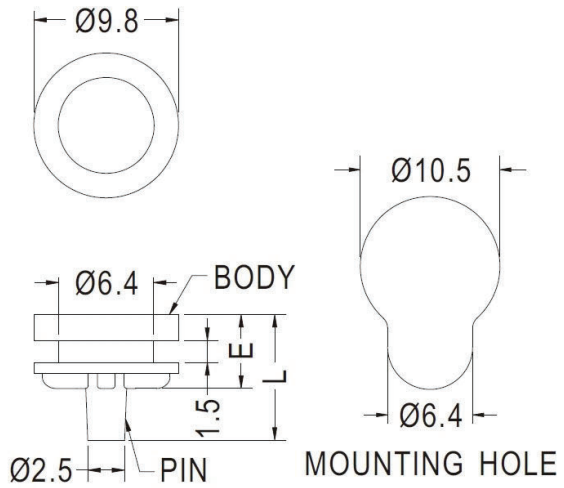
用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。

- BODY MATERIAL： TPE
- PIN MATERIAL : ZINC PLATED STEEL
- COLOR： BLACK / BLUE
- UNIT: mm

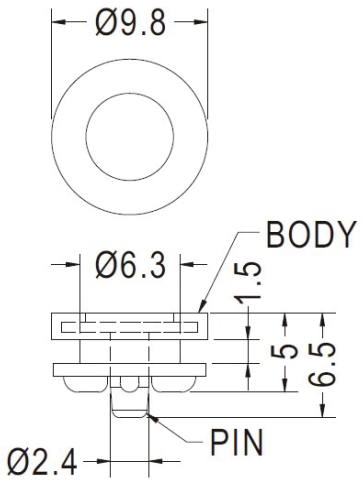
装配孔尺寸，僅供參考
Mounting holes are for reference only.



PART NO	PACKAGE
LTGM77	1000



PART NO	E	L	PACKAGE
LTGM36	5.0	8.5	1000
LTGM62	5.5	9.0	1000



MOUNTING HOLE Ø6.4
THICKNESS 1.0~1.5

PART NO	PACKAGE
LTGM109	1000

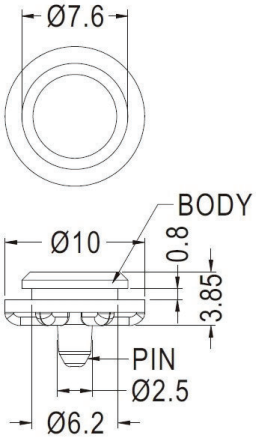
抗震线环(含Pin) ANTI-VIBRATION GROMMET WITH PIN 防震线环

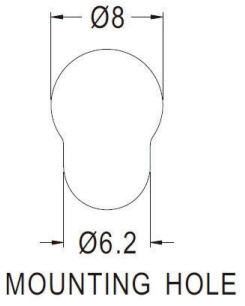


用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。
G: 为45度硬度，H: 为55度硬度

- MATERIAL： TPE (UL 94V-0 is optional)
  G:Hardness is Shore A45 H: Hardness is Shore A55
- PIN MATERIAL： ZINC PLATED STEEL
- COLOR： BLACK
- UNIT：mm

装配孔尺寸，僅供參考
Mounting holes are for reference only.





PART NO	PACKAGE
LTGM74	1000

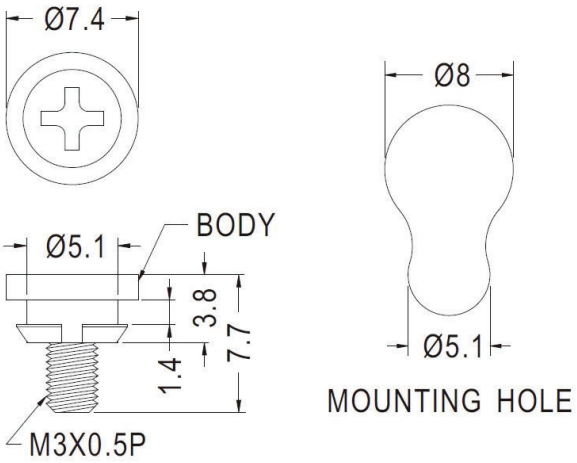
抗震线环(含螺丝) ANTI-VIBRATION GROMMET WITH SCREW 防震线环



用途： 抗震线环，也称防震线环，用于硬盘及精密零件之防震。

- BODY MATERIAL： TPE
- PIN MATERIAL : ZINC PLATED STEEL
- COLOR： BLACK / BLUE
- UNIT: mm

装配孔尺寸，僅供參考
Mounting holes are for reference only.



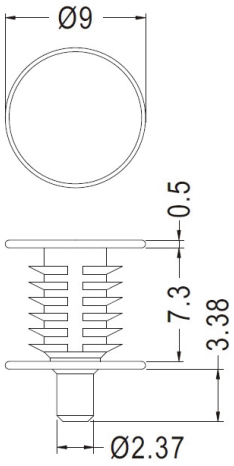
PART NO	PACKAGE
LTGM37	1000

抗震线环用插销 PIN FOR ANTI-VIBRATION GROMMET 防震线环





- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm



用途： 抗震线环用插销，硬盘及精密零件之抗震线环用插销，可配抗震线环使用。

配抗震線環LTGM82使用

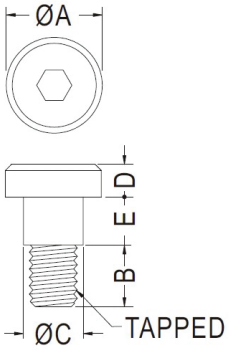
PART NO	PACKAGE
CX-1	1000

抗震线环用螺丝 SCREW FOR ANTI-VIBRATION GROMMET 防震线环 螺丝

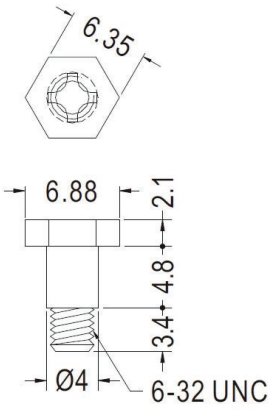


- MATERIAL： STEEL
- FINISH : NICKEL PLATING
- UNIT： mm

用途： 抗震线环用螺丝，硬盘及精密零件之抗震线环用螺丝，可配抗震线环使用。

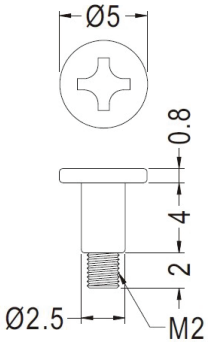


PART NO	A	B	C	D	E	TAPPED	PACKAGE
GPEK-01	6.0	4.0	4.0	3.0	4.01	M3X0.5	1000
GPEK-02	8.0	5.15	5.0	2.7	4.01	M4X0.7	1000
GPEK-03	8.0	7.25	5.0	2.7	4.01	M4X0.7	1000



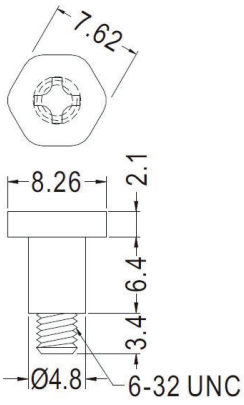
可配抗震線環LTGM16使用

PART NO	PACKAGE
GPEK-04	1000



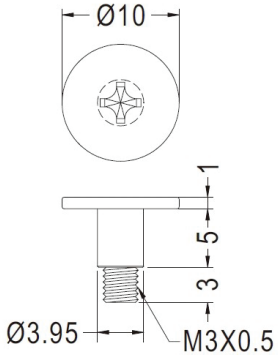
可配抗震線環LTGM13使用

PART NO	PACKAGE
GPEK-05	1000



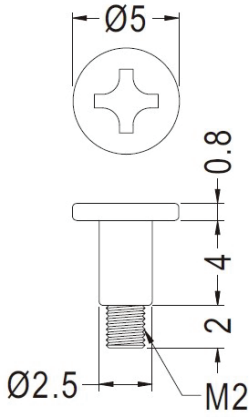
可配抗震線環LTGM14使用

PART NO	PACKAGE
GPEK-06	1000



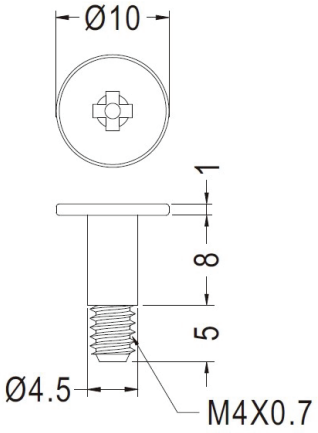
可配抗震線環LTGM16使用

PART NO	PACKAGE
GPEK-10	1000



可配抗震線環LTGM13使用

PART NO	PACKAGE
GPEK-32	1000



PART NO	PACKAGE
GPEK-31	1000

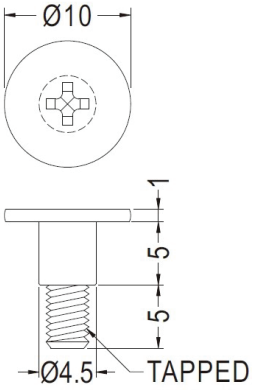
抗震线环用螺丝 SCREW FOR ANTI-VIBRATION GROMMET 防震线环 螺丝





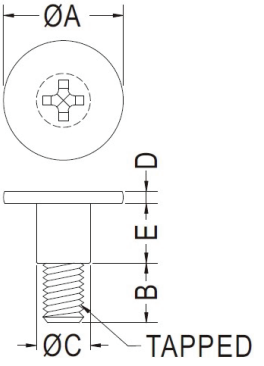
- MATERIAL： STEEL
- FINISH : NICKEL PLATING
- UNIT： mm

用途： 抗震线环用螺丝，硬盘及精密零件之抗震线环用螺丝，可配抗震线环使用。



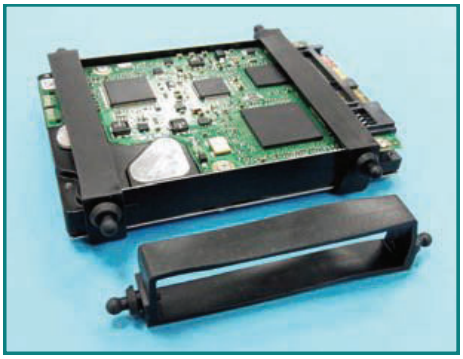
可配抗震線環LTGM06使用

PART NO	TAPPED	PACKAGE
GPEK-08	M3X0.5	1000
GPEK-09	6-32 UNC	1000



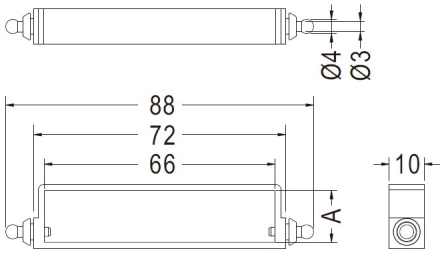
PART NO	A	B	C	D	E	TAPPED	PACKAGE
GPEK-07	10.0	3.4	4.8	1.0	6.4	M3X0.5	1000

磁盘驱动器防震座 HDD Anti-Vibration Base



- MATERIAL： TPE
- COLOR ：BLACK
- UNIT：mm

用途： 磁盘驱动器防震座，用于硬盘及精密零件之防震。



PART NO	A	HDD	PACKAGE
DKH-1	14.8	3.5″	100
DKH-2	6.7	2.5″	100
DKH-3	9.3	2.5″	100

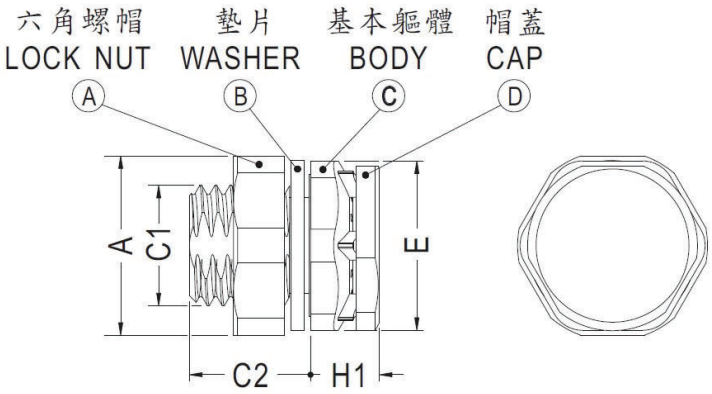
透气压力平衡固定头 Pressure Balance Gland

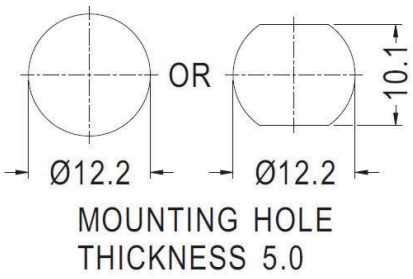


- MATERIAL： A=NYLON 66(UL)
  B=EPDM C,D=PC(UL)
- FLAME CLASS : 94V-2/ 94V-0
- COLOR : NATURAL / BLACK
- UNIT：mm

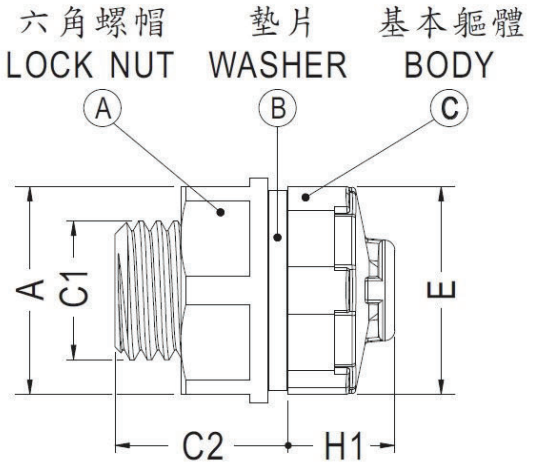
用途： 透气压力平衡固定头，用于机器之透气和防水。

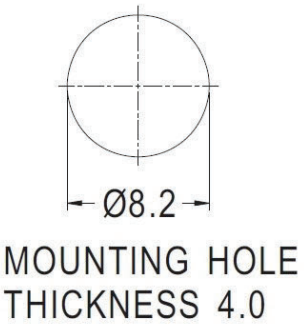
✓通過IP68防水測試
✓典型透氣量1.11ml/分鐘（壓差20mbar)





PART NO	标准螺牙 THREADED ENTRY METRIC C1	螺纹长度 THREADED LENGTH C2	高度 HEIGHT H1	扳手径 SPNNER SIZE A&E	PACKAGE
MOR-1	M12X1.5P	12.0	7.0	18/17	500





PART NO	标准螺牙 THREADED ENTRY METRIC C1	螺纹长度 THREADED LENGTH C2	高度 HEIGHT H1	扳手径 SPNNER SIZE A&E	PACKAGE
MOR-2	M8X1P	10.0	6.15	12812	500

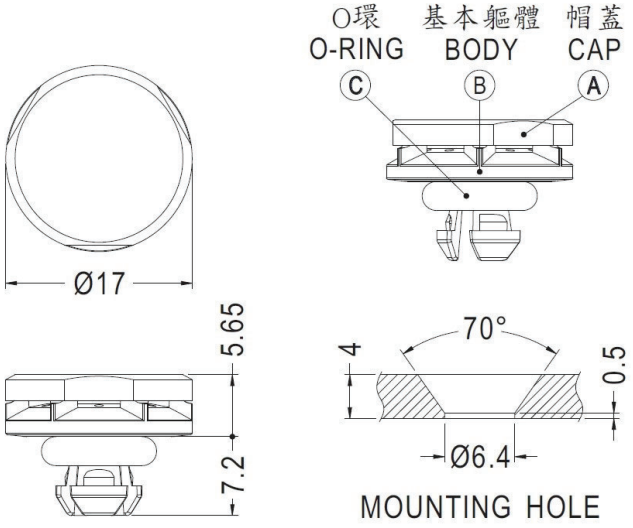
透气压力平衡固定扣 Pressure Balance Fastener



- MATERIAL： A,B=PC (UL)
  C=SILICON RUBBER
- FLAME CLASS : 94V-0
- COLOR： BLACK
- UNIT：mm

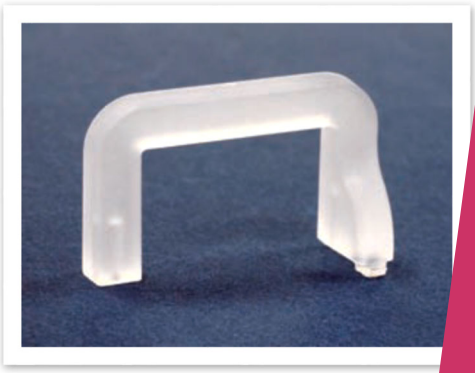
用途： 透气压力平衡固定扣，用于机器之透气和防水。

✓通過IP68防水測試
✓典型透氣量1.11ml/分鐘（壓差20mbar)



PART NO	PACKAGE
MOR-3	500









机箱把 手

HANDLE

纸箱把手

HANDLE

外箱护脚垫

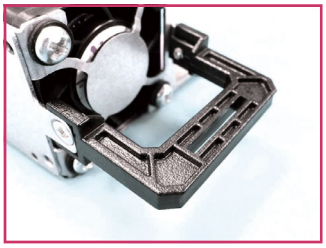
BOX PLASTIC FOOT

电子电脑塑胶五金零件

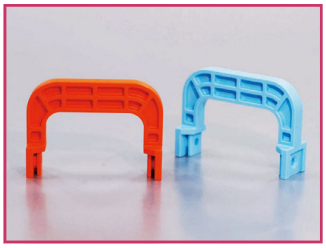
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

把手 机箱把手 仪器门拉手 纸箱把手 纸箱配件 打包扣 外箱护脚垫 纸箱外箱扣





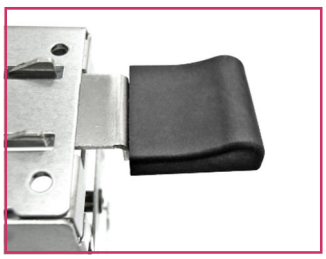




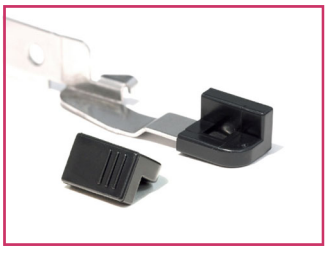
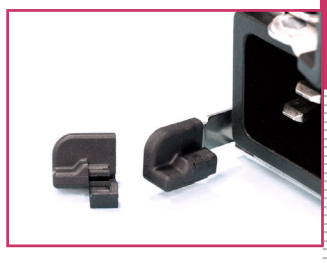
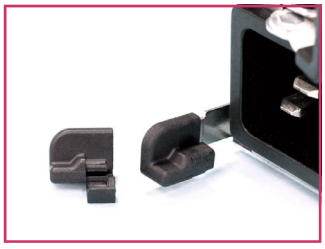
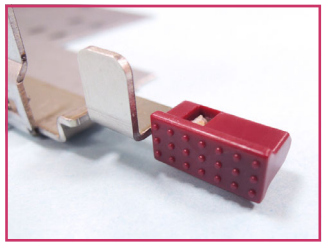
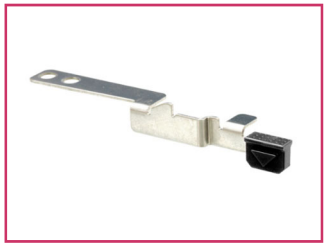
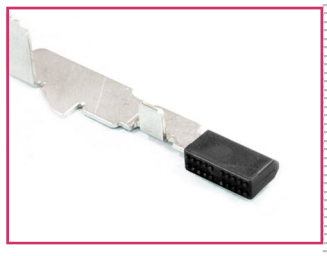






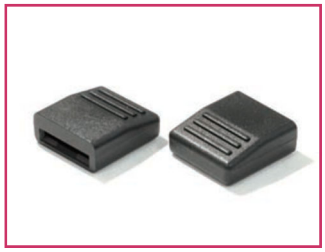
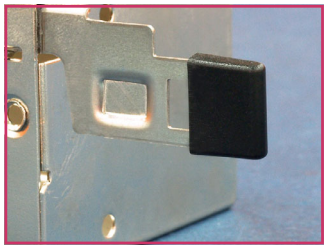


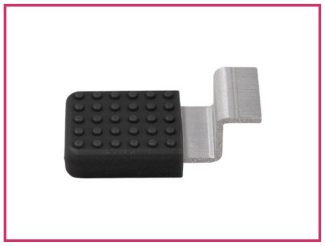
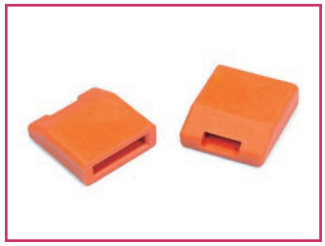


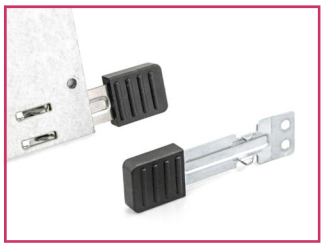
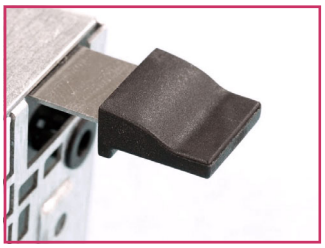
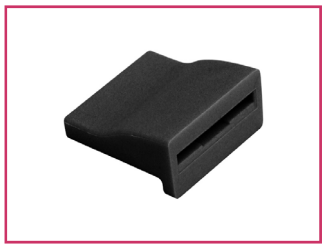
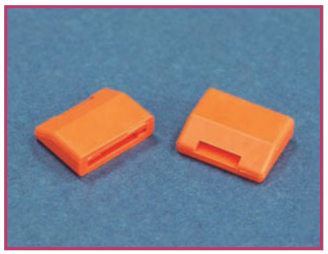
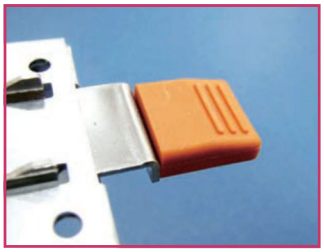








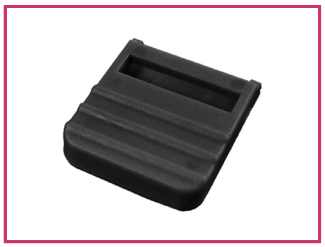
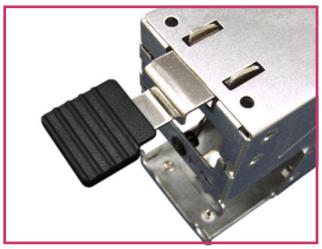
把手 机箱把手 仪器门拉手 纸箱把手 纸箱配件 打包扣 外箱护脚垫 纸箱外箱扣

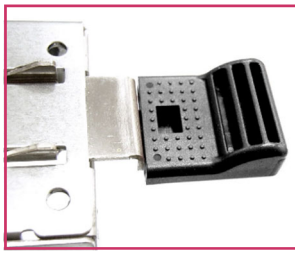
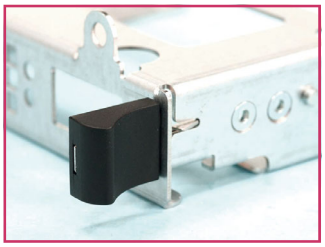


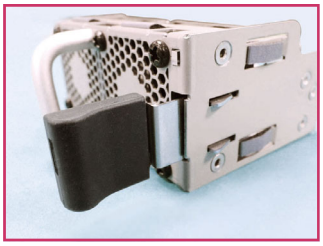
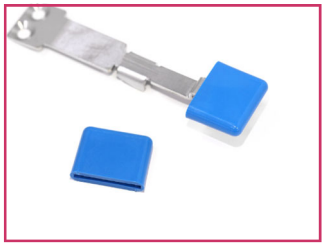
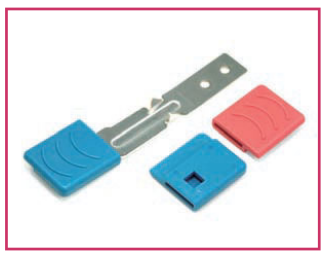



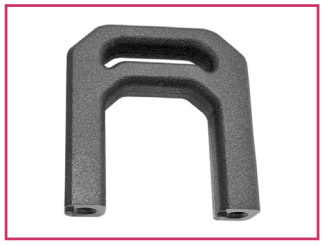



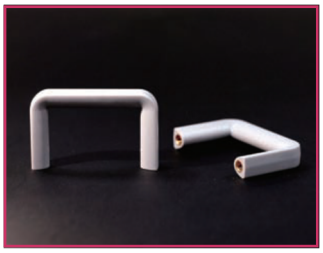
把手 机箱把手 仪器门拉手 纸箱把手 纸箱配件 打包扣 外箱护脚垫 纸箱外箱扣



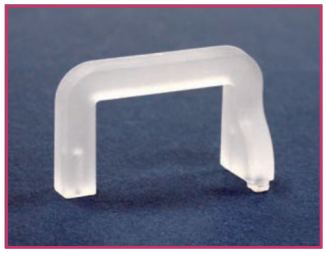
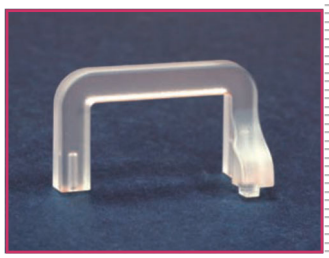








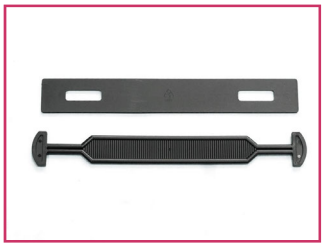


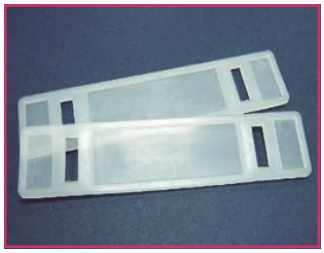
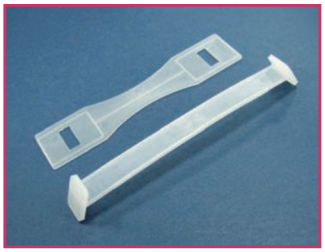


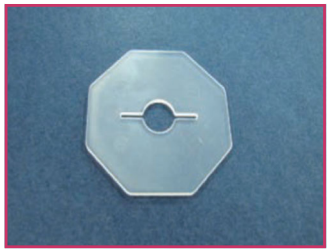
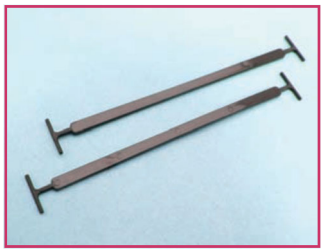
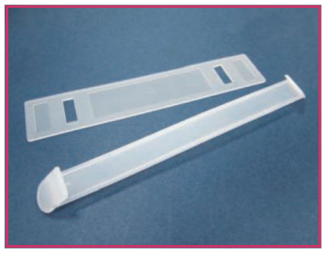
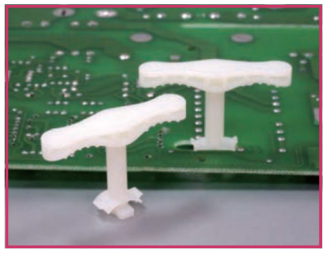
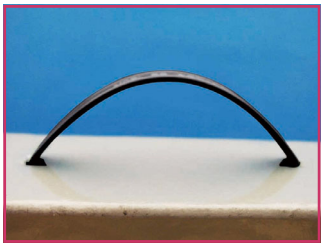
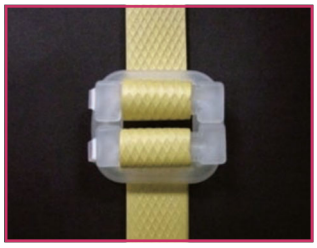
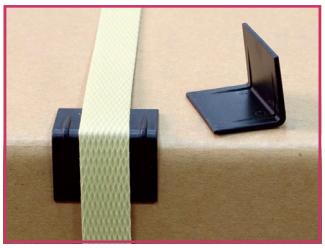



把手 机箱把手 仪器门拉手 纸箱把手 纸箱配件 打包扣 外箱护脚垫 纸箱外箱扣





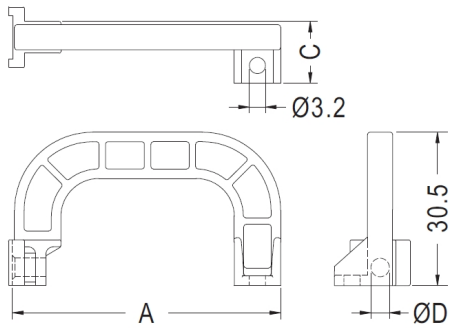









把手 HANDLE 机箱把手 仪器门把手 拉手

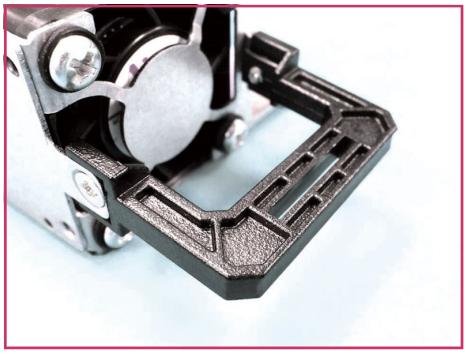


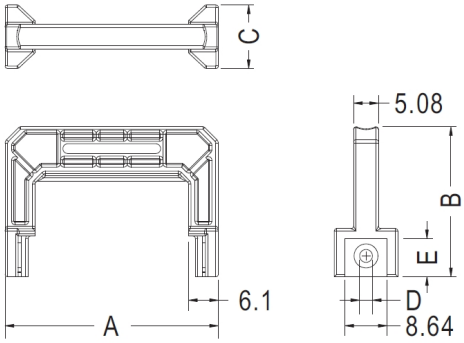
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



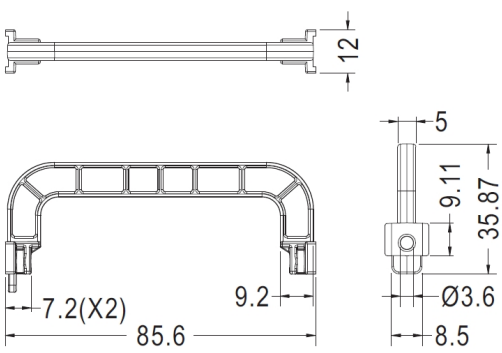
PART NO	A	B	C	PACKAGE
HANDLE-003	53.4	12.5	3.7	250
HANDLE-061	51.5	11.6	3.6	250





PART NO	A	B	C	D	E	PACKAGE
HANDLE-081	43.63	29.97	11.68	2.62	7.4	250
HANDLE-082	41.63	29.98	11.68	2.62	7.4	250
HANDLE-083	43.63	30.67	13.0	2.62	7.8	250
HANDLE-084	34.59	29.98	11.68	2.6	7.1	250





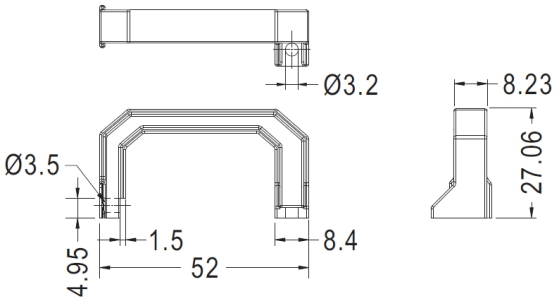
PART NO	PACKAGE
HANDLE-008	100

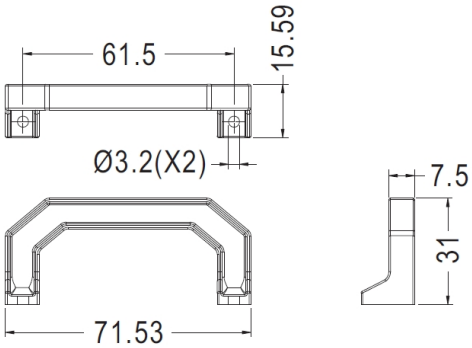
把手 HANDLE 机箱把手 仪器门把手 拉手



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。





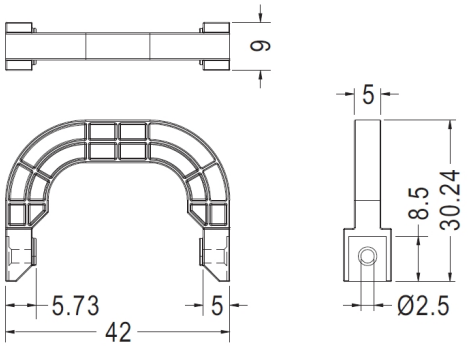
PART NO	PACKAGE
HANDLE-098	250

PART NO	PACKAGE
HANDLE-099	250



- MATERIAL： PC +ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

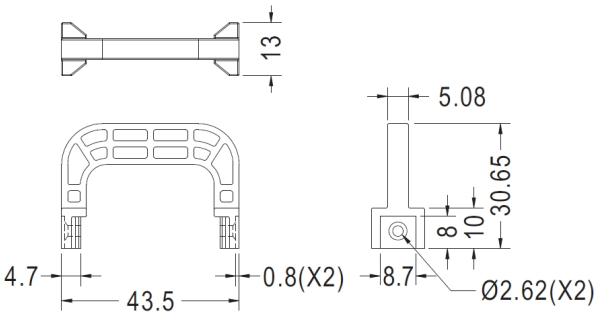


PART NO	PACKAGE
HANDLE-080	250



- MATERIAL： PC +ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： JUNIPER BLUE/JUNIPER ORANGER
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

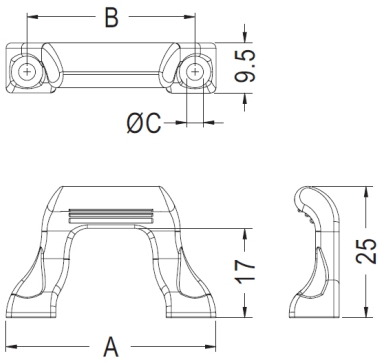


PART NO	PACKAGE
HANDLE-116	100



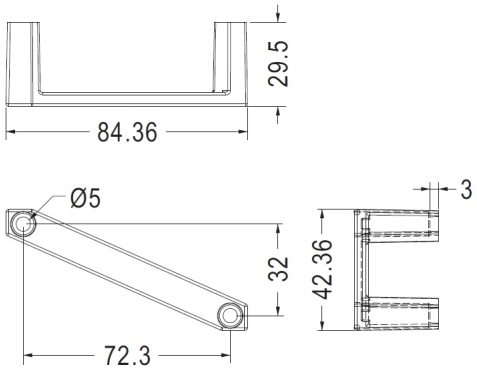
- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



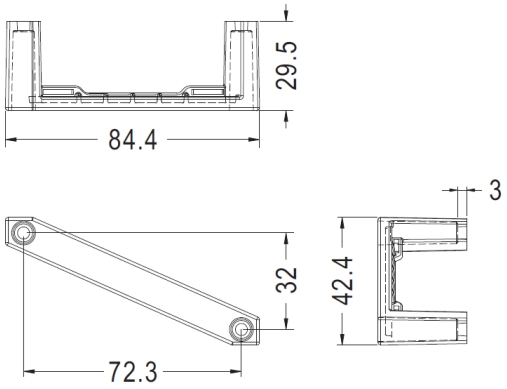
PART NO	A	B	C	D	PACKAGE
HANDLE-011	40.0	32.0	3.2	9.5	250
HANDLE-012	38.0	30.0	3.2	9.5	250
HANDLE-013	38.0	30.0	4.0	9.5	250
HANDLE-065	40.0	32.0	4.2	9.5	250
HANDLE-122	40.0	32.0	4.1	9.5	250
HANDLE-123	38.3	30.0	4.05	9.8	250





PART NO	PACKAGE
HANDLE-016	100



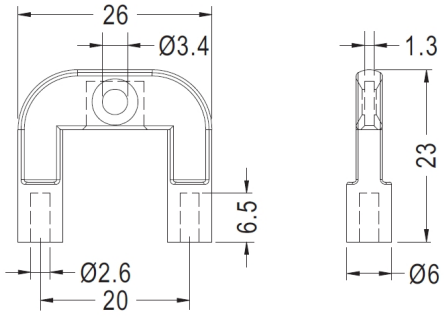


PART NO	PACKAGE
HANDLE-021	250

把手 HANDLE 机箱把手 仪器门把手 拉手



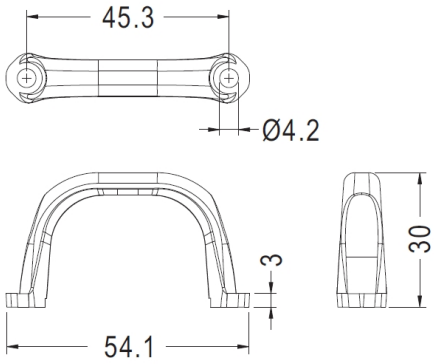
- MATERIAL： NYLONG 66 (UL)　　用途： 机箱把手，用于机壳的拉拔。
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/BLUE
- UNIT：mm



PART NO	PACKAGE
HANDLE-108	1000

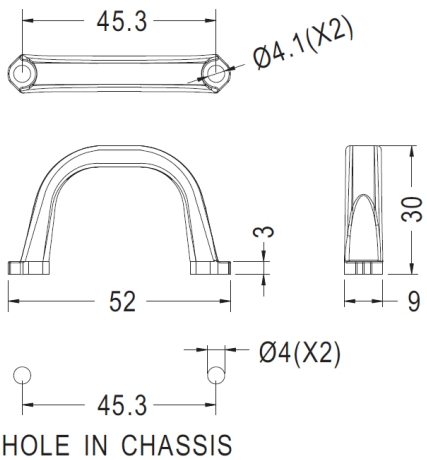


- MATERIAL： PC +ABS (UL)　　用途： 机箱把手，用于机壳的拉拔。
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
HANDLE-090	100





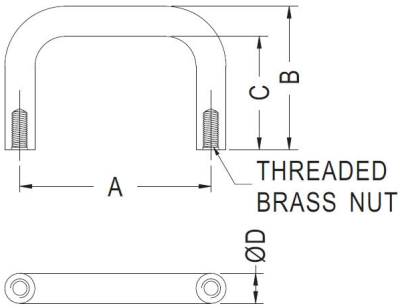
PART NO	PACKAGE
HANDLE-107	100

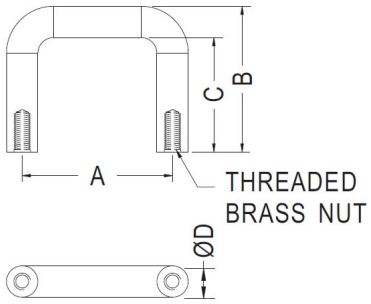
把手 HANDLE 机箱把手 仪器门把手 拉手



用途： 机箱把手，用于机壳的拉拔。

- MATERIAL： PC+ABS (UL) / PC (UL) / NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2 /94HB
- COLOR： BLACK
- UNIT：mm





HANDLE-128 / HANDLE-129 / HANDLE-130

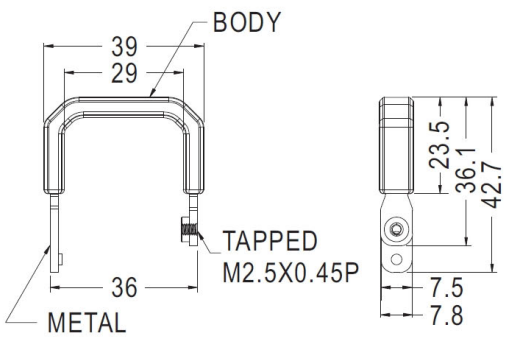
PART NO	A	B	C	D	THREAD	PACKAGE
HANDLE-017	54.0	29.9	23.0	6.9	M3X0.5P	100
HANDLE-051	40.0	30.0	23.7	6.3	M3X0.5P	250
HANDLE-052	48.0	32.0	25.7	6.3	M3X0.5P	250
HANDLE-053	51.0	32.0	25.7	6.3	M3X0.5P	250
HANDLE-054	51.0	38.7	31.7	7.0	6-32 UNC	250
HANDLE-056	51.5	45.0	38.0	7.3	6-32 UNC	250
HANDLE-059	32.0	29.3	23.0	6.3	M3X0.5P	250
HANDLE-067	51.0	38.7	31.7	7.0	M3X0.5P	250
HANDLE-068	32.0	22.5	15.5	7.0	6-32 UNC	250
HANDLE-069	40.0	30.0	24.0	6.0	M3X0.5P	250
HANDLE-070	32.0	23.3	17.0	6.3	M3X0.5P	250
HANDLE-071	32.0	40.0	33.0	7.0	M3X0.5P	250
HANDLE-072	29.0	40.0	33.0	7.0	M3X0.5P	250
HANDLE-112	48.0	26.0	19.7	6.3	M3X0.5P	250
HANDLE-113	26.0	25.0	19.5	5.5	M3X0.5P	250
HANDLE-125	32.0	22.5	15.5	7.0	M3X0.5P	250
HANDLE-126	45.3	22.5	17.0	5.5	M3X0.5P	250
HANDLE-127	25.0	28.5	22.2	6.3	M3X0.5P	250
HANDLE-128	30.2	29.3	23.0	6.3	M3X0.5P	250
HANDLE-129	31.3	29.0	22.6	6.4	M3X0.5P	250
HANDLE-130	29.9	49.0	42.0	7.2	M3X0.5P	250

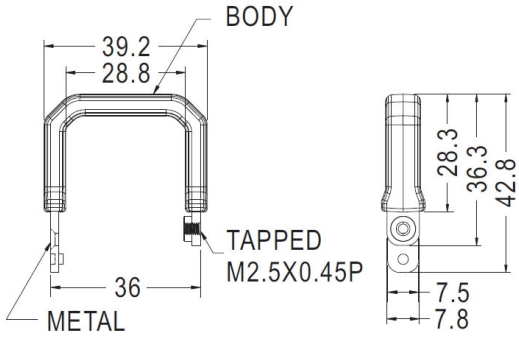
把手 HANDLE 机箱把手 仪器门把手 拉手



用途： 机箱把手，用于机壳的拉拔。

- BODY MATERIAL： PC+ABS (UL)
- METAL MATERIAL： ZINC PLATED SPCC
- BODAY FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

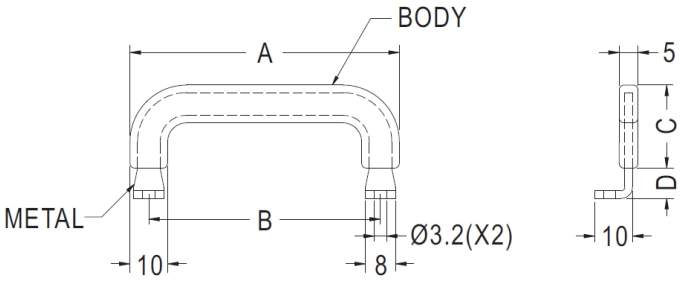




PART NO	PACKAGE
HANDLE-018	250

PART NO	PACKAGE
HANDLE-111	250



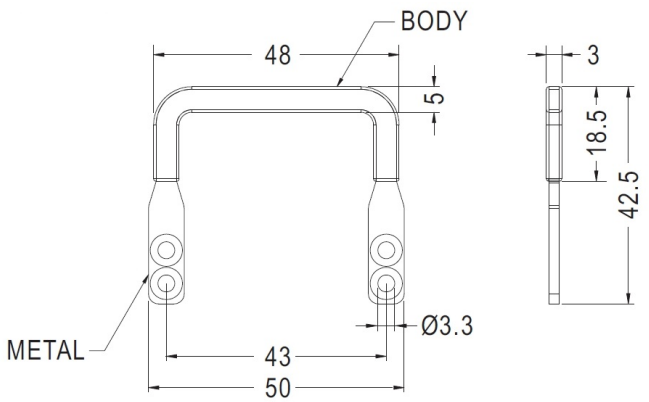


PART NO	A	B	C	D	PACKAGE
HANDLE-019	51.6	41.6	21.0	9.0	250
HANDLE-020	71.5	61.5	22.0	8.0	250



- BODY MATERIAL： SILICON RUBBER
- METAL MATERIAL： ZINC PLATED SPCC
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



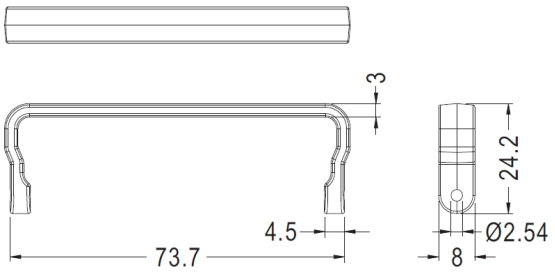
PART NO	PACKAGE
HANDLE-091	100

把手 HANDLE 机箱把手 仪器门把手 拉手

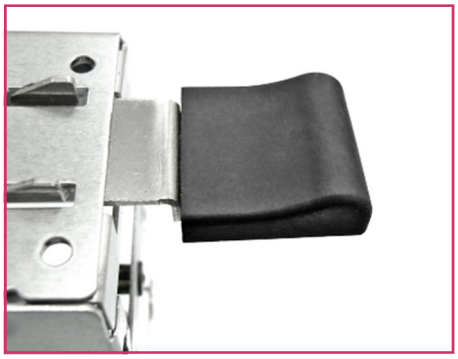


- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



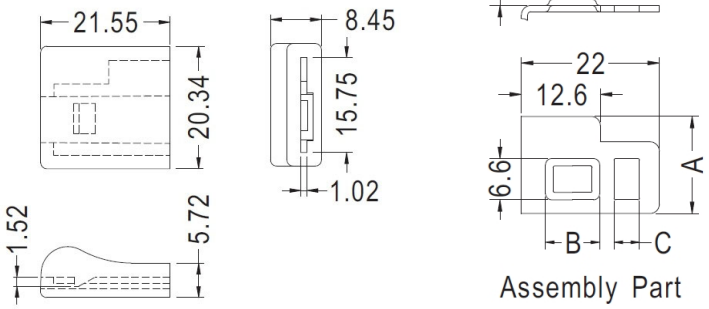
PART NO	PACKAGE
HANDLE-024	100



装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： SILICON RUBBER
- FLAME CLASS : 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



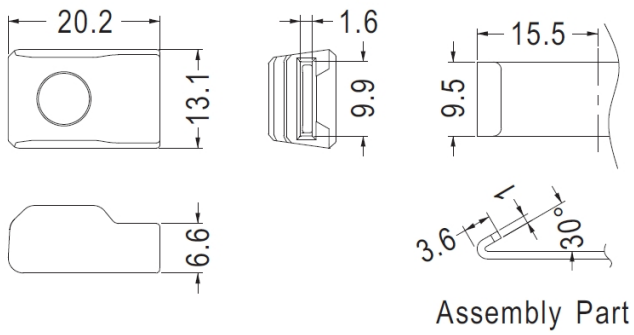
PART NO	A	B	C	PACKAGE
HANDLE-025	15.52	8.64	4.06	250
HANDLE-073	15.2	9.2	3.9	250



装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： TPV
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



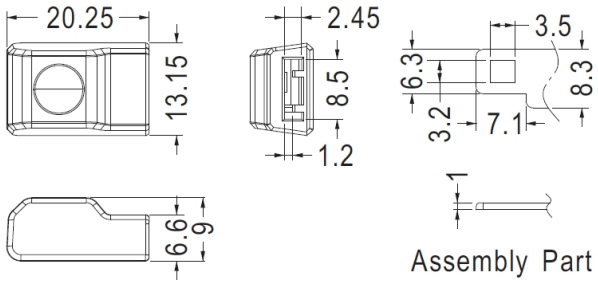
PART NO	PACKAGE
HANDLE-026	250

把手 HANDLE 机箱把手 仪器门把手 拉手



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



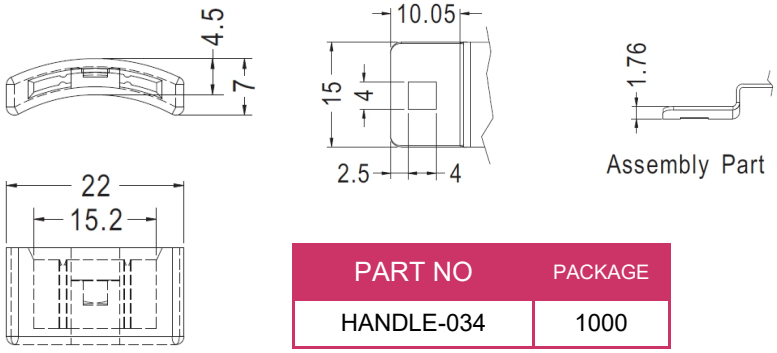
装配件尺寸，僅供參考
Assembly parts are for reference only.

PART NO	PACKAGE
HANDLE-039	250



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/ORANGE
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



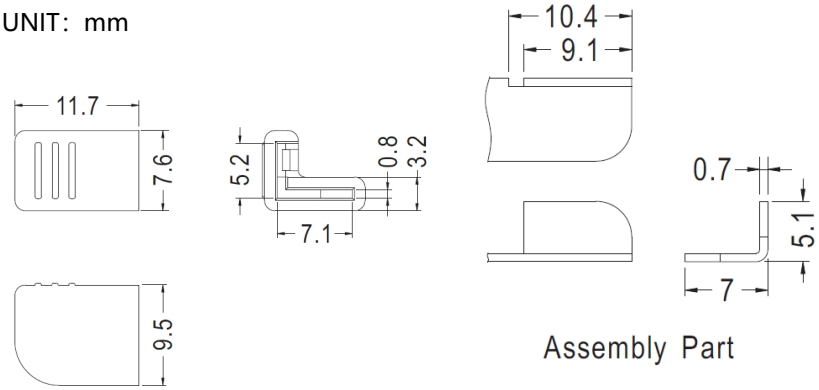
装配件尺寸，僅供參考
Assembly parts are for reference only.

PART NO	PACKAGE
HANDLE-034	1000



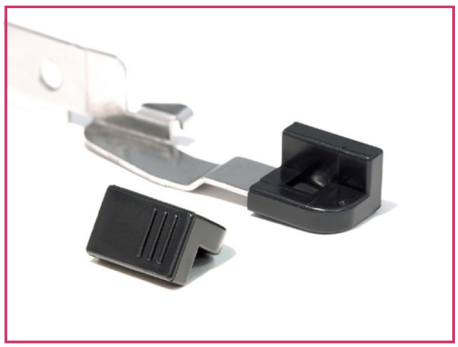
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



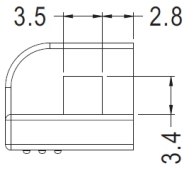
装配件尺寸，僅供參考
Assembly parts are for reference only.

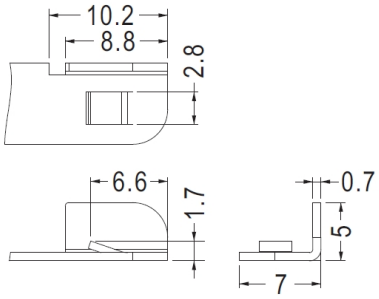
PART NO	PACKAGE
HANDLE-031	1000

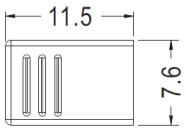


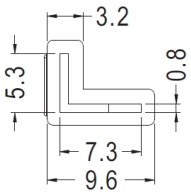
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。





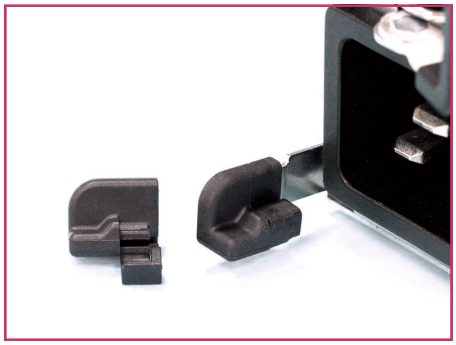




Assembly Part

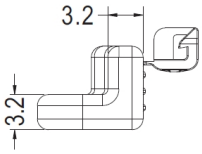
装配件尺寸，僅供參考
Assembly parts are for reference only.

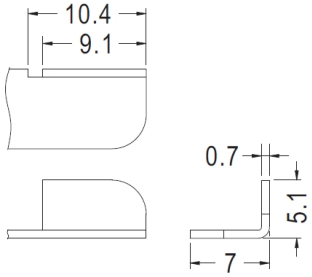
PART NO	PACKAGE
HANDLE-137	1000

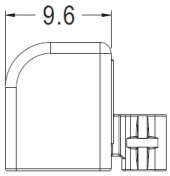


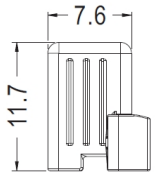
- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。





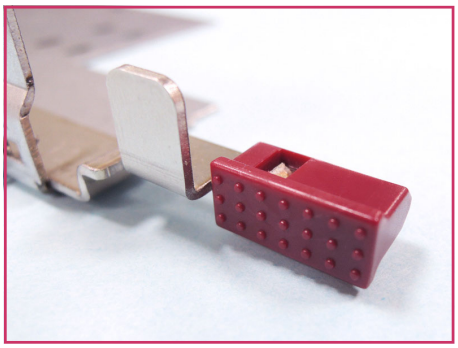




Assembly Part

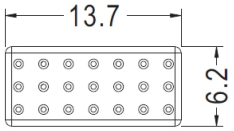
装配件尺寸，僅供參考
Assembly parts are for reference only.

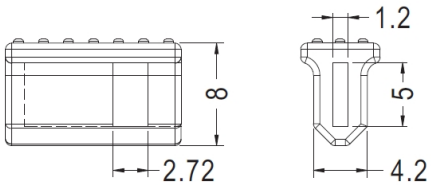
PART NO	PACKAGE
HANDLE-105	1000



- MATERIAL： PC+ABS (UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： HOT PLUG RED
- UNIT：mm

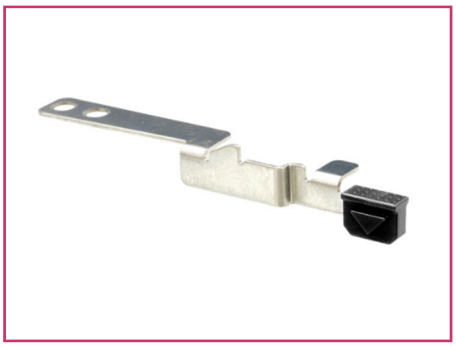
用途： 机箱把手，用于机壳的拉拔。





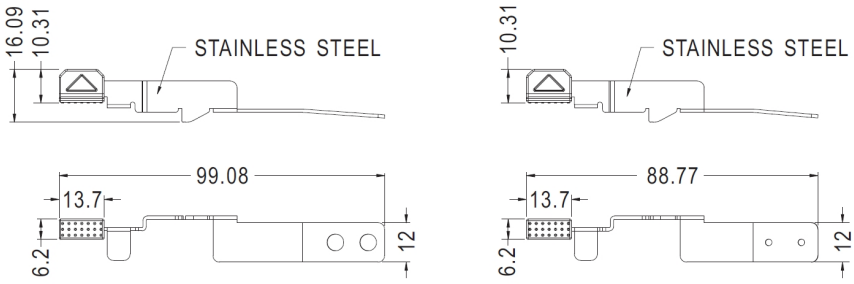
PART NO	PACKAGE
HANDLE-086	500

把手 HANDLE 机箱把手 仪器门把手 拉手



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

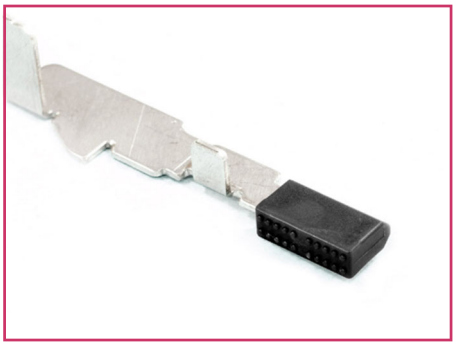
用途： 机箱把手，用于机壳的拉拔。

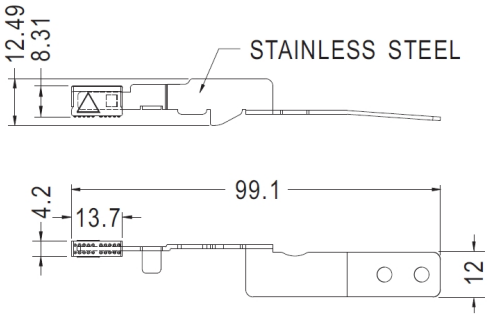


• Color: Red

PART NO	PACKAGE
HANDLE-115	200

PART NO	PACKAGE
HANDLE-135	200





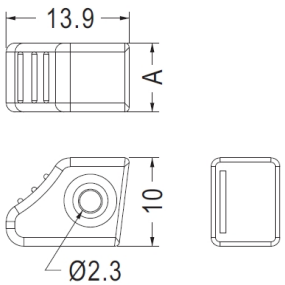
Color: Black/Red

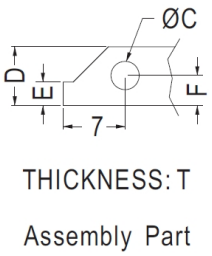
PART NO	PACKAGE
HANDLE-114	1000



- MATERIAL： PC(UL)/ABS
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/ORANGE
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。





装配件尺寸，僅供參考
Assembly parts are for reference only.

PART NO	A	C	D	E	F	T	PACKAGE
HANK-078	7.8	3.2	6.6	2.6	3.4	0.6	1000
HANK-100	5.0	4.0	7.0	3.0	3.5	0.7	1000
HANK-134	5.2	4.0	7.0	3.0	3.5	0.8	1000

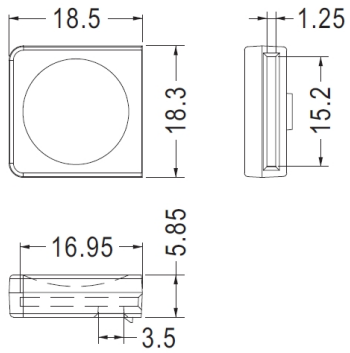
把手 HANDLE 机箱把手 仪器门把手 拉手

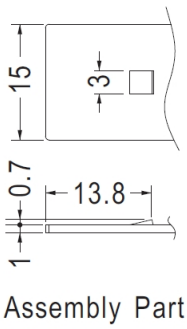


装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT: mm

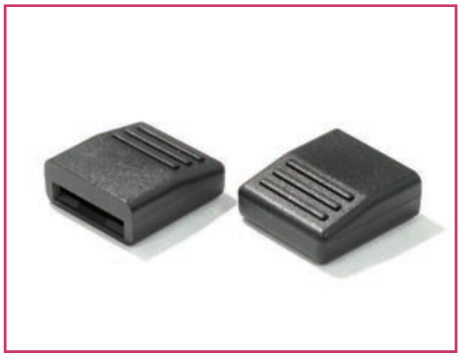
用途： 机箱把手，用于机壳的拉拔。





Assembly Part

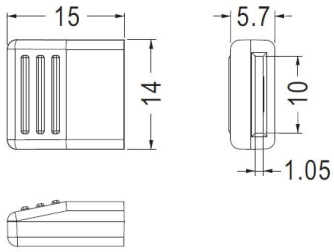
PART NO	PACKAGE
HANDLE-121	1000

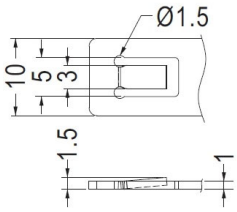


装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： PC+ABS(UL)
- FLAME CLASS : 94V-2
- COLOR： BLACK/GRAY
- UNIT: mm

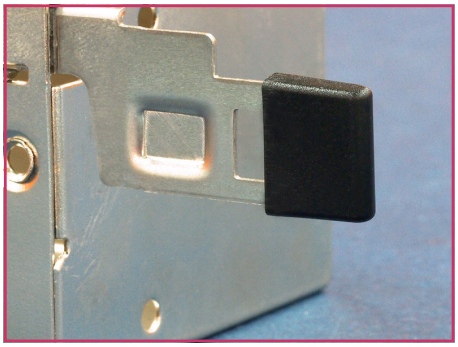
用途： 机箱把手，用于机壳的拉拔。





Assembly Part

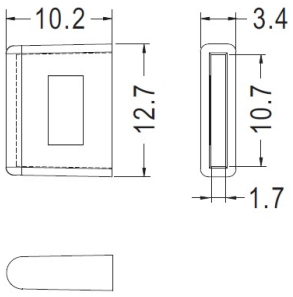
PART NO	PACKAGE
HANDLE-096	1000

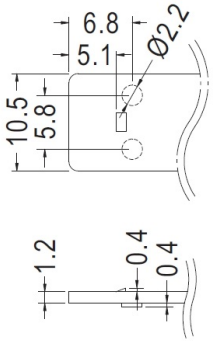


装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： PC+ABS
- COLOR： BLACK
- UNIT: mm

用途： 机箱把手，用于机壳的拉拔。

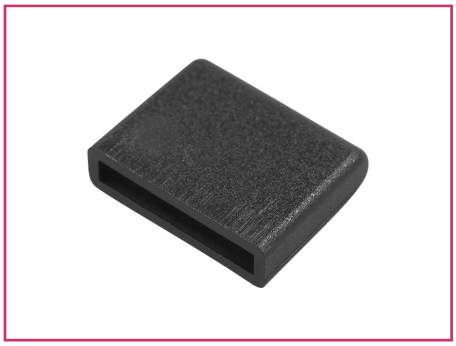




Assembly Part

PART NO	PACKAGE
HANDLE-095	1000

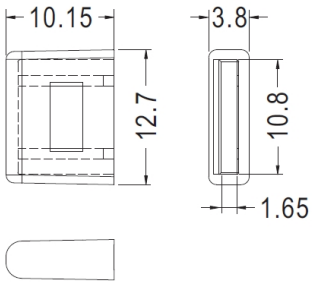
把手 HANDLE 机箱把手 仪器门把手 拉手

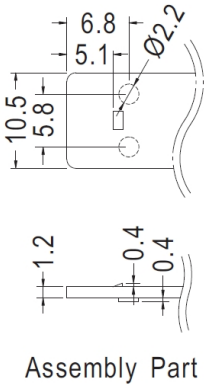


装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

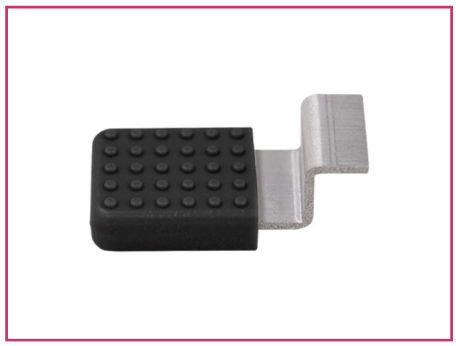
用途： 机箱把手，用于机壳的拉拔。





Assembly Part

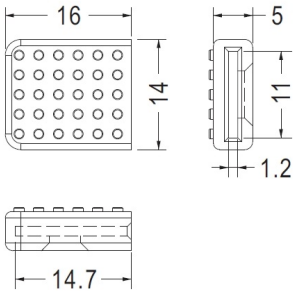
PART NO	PACKAGE
HANDLE-097	1000

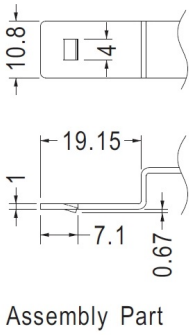


装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

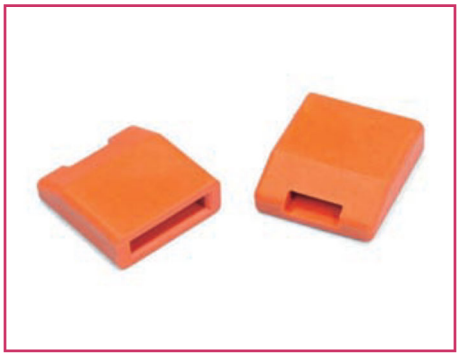
用途： 机箱把手，用于机壳的拉拔。





Assembly Part

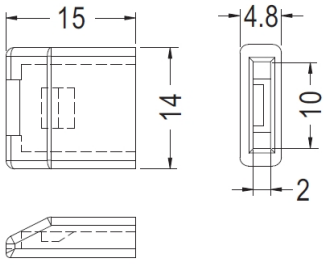
PART NO	PACKAGE
HANDLE-133	1000

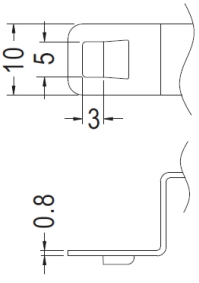


装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： TPE (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK/ORANGE
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。





Assembly Part

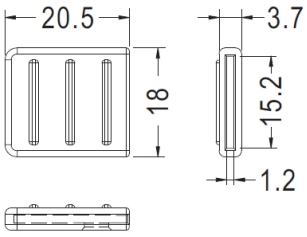
PART NO	PACKAGE
HANDLE-101	1000

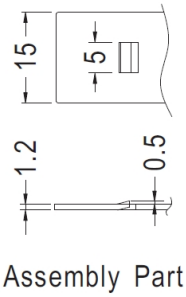
把手 HANDLE 机箱把手 仪器门把手 拉手



- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK/BLUE
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

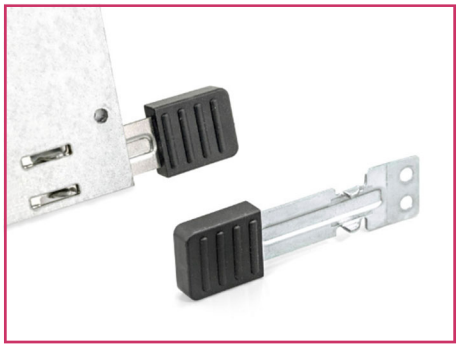




Assembly Part

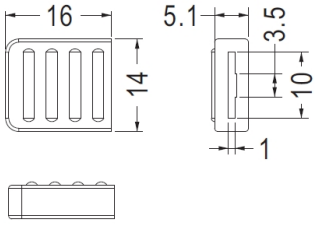
装配件尺寸，僅供參考
Assembly parts are for reference only.

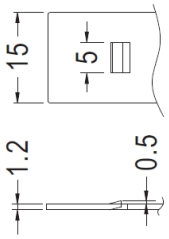
PART NO	PACKAGE
HANDLE-102	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

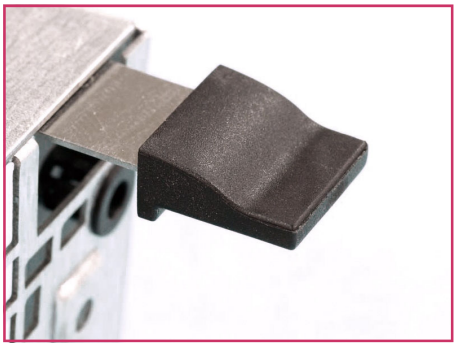




Assembly Part

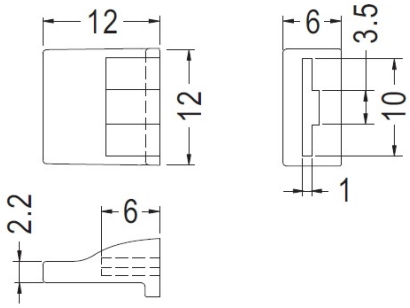
装配件尺寸，僅供參考
Assembly parts are for reference only.

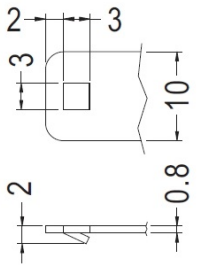
PART NO	PACKAGE
HANDLE-132	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



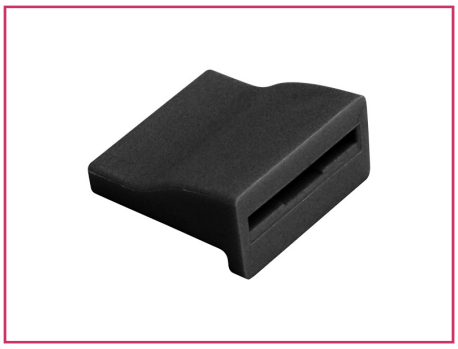


Assembly Part

装配件尺寸，僅供參考
Assembly parts are for reference only.

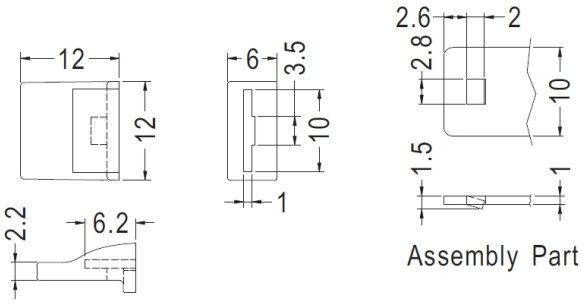
PART NO	PACKAGE
HANDLE-029	1000

把手 HANDLE 机箱把手 仪器门把手 拉手



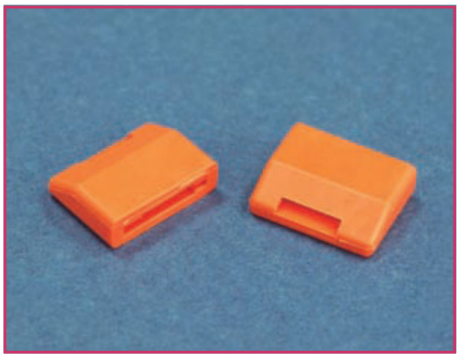
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



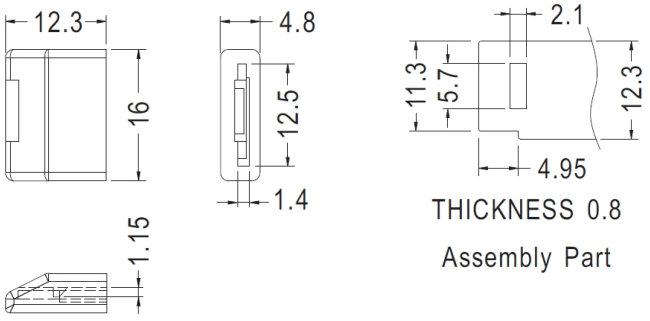
装配件尺寸，僅供參考
Assembly parts are for reference only.

PART NO	PACKAGE
HANDLE-030	1000



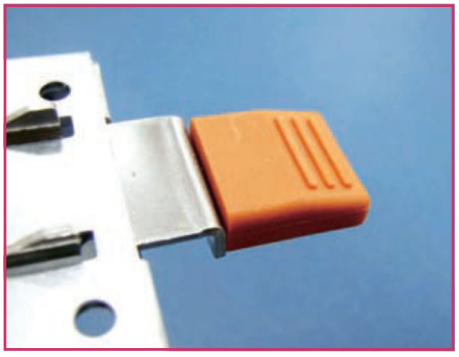
- MATERIAL： TPE(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK/ORANGE
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



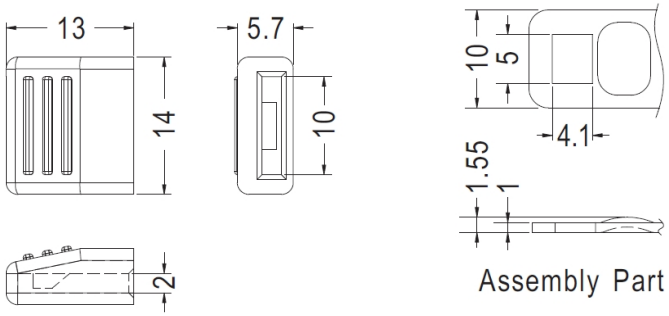
装配件尺寸，僅供參考
Assembly parts are for reference only.

PART NO	PACKAGE
HANDLE-037	1000



- MATERIAL： TPE
- COLOR： BLACK/ORANGE
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



装配件尺寸，僅供參考
Assembly parts are for reference only.

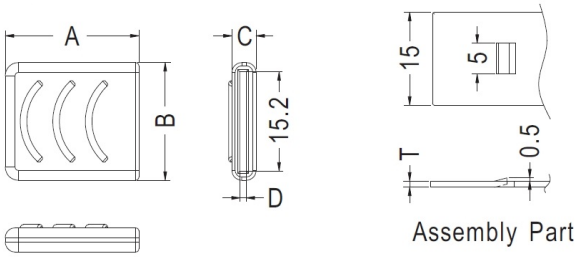
PART NO	PACKAGE
HANDLE-027	1000

把手 HANDLE 机箱把手 仪器门把手 拉手



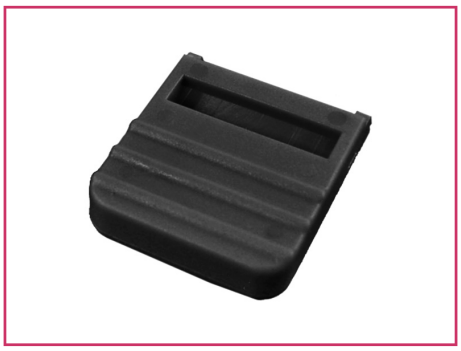
- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0 /94V-2
- COLOR： BLACK/BLUE/PURPLE/GREEN
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



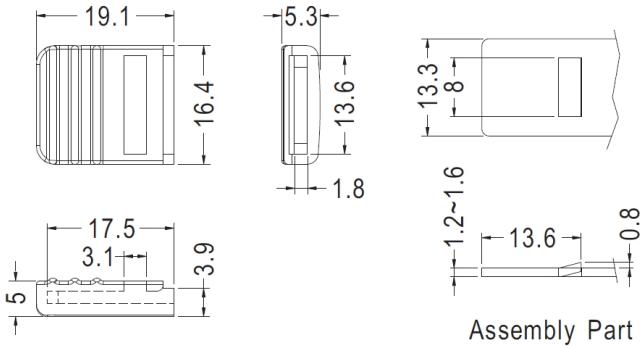
装配件尺寸，僅供參考
Assembly parts are for reference only.

PART NO	A	B	C	D	T	PACKAGE
HANDLE-036	20.5	18.0	4.0	1.0	0.8~1.0	1000
HANDLE-075	20.5	18.0	4.0	1.2	1.2	1000
HANDLE-076	20.5	18.0	3.7	1.0	0.8~1.0	1000
HANDLE-077	20.7	18.2	4.0	1.0	1.0	1000



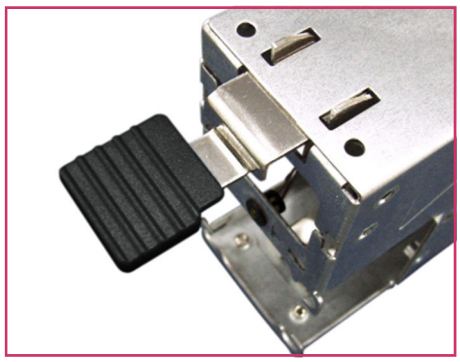
- MATERIAL： PC+ABS (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

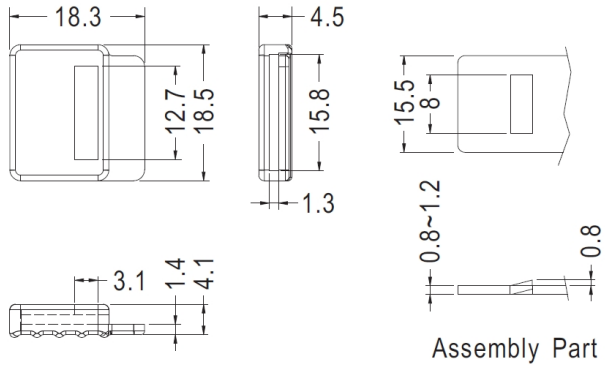
用途： 机箱把手，用于机壳的拉拔。



装配件尺寸，僅供參考
Assembly parts are for reference only.

PART NO	PACKAGE
HANDLE-032	1000





装配件尺寸，僅供參考
Assembly parts are for reference only.

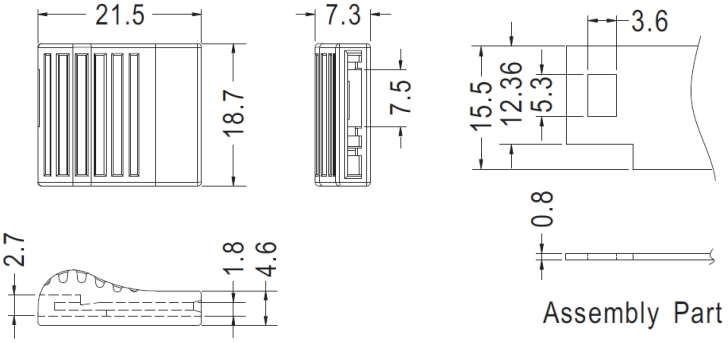
PART NO	PACKAGE
HANDLE-033	1000



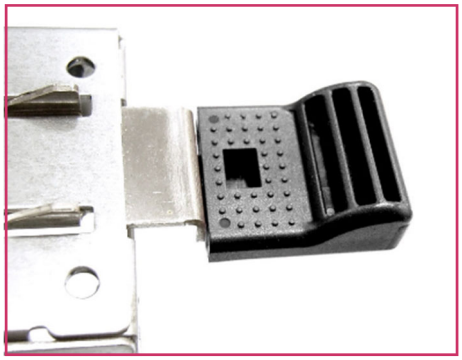
装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/GREEN
- UNIT： mm

用途： 机箱把手，用于机壳的拉拔。



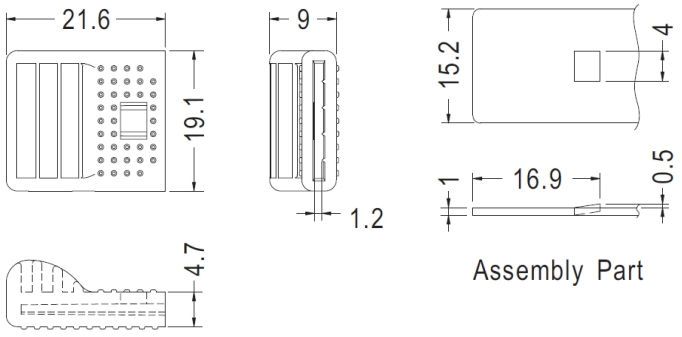
PART NO	PACKAGE
HANDLE-038	1000



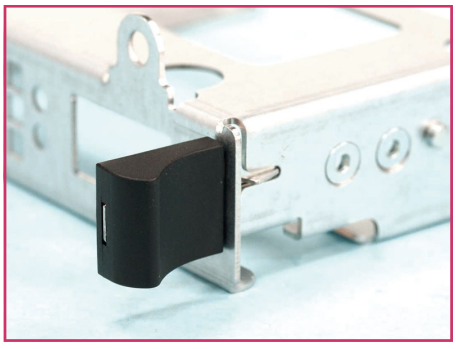
装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT： mm

用途： 机箱把手，用于机壳的拉拔。



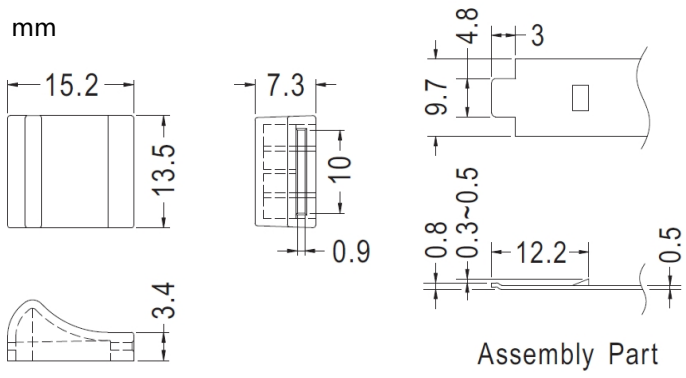
PART NO	PACKAGE
HANDLE-028	250



装配件尺寸，僅供參考
Assembly parts are for reference only.

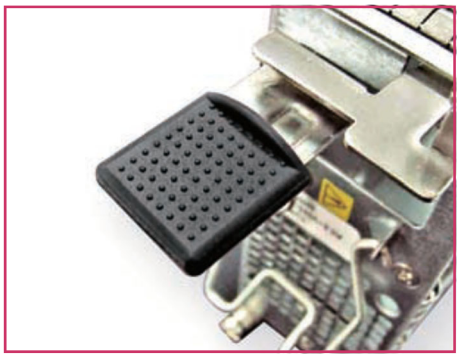
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT： mm

用途： 机箱把手，用于机壳的拉拔。



PART NO	PACKAGE
HANDLE-103	1000

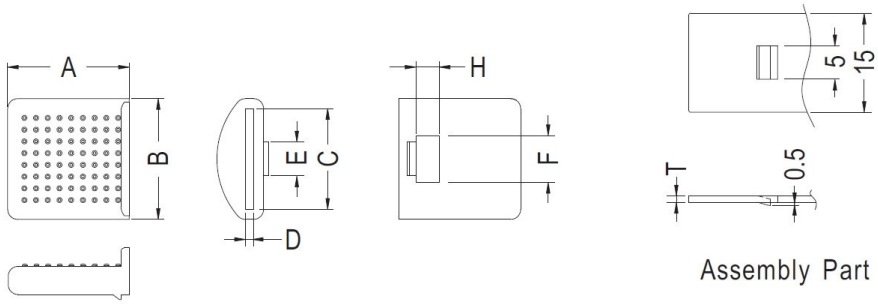
把手 HANDLE 机箱把手 仪器门把手 拉手



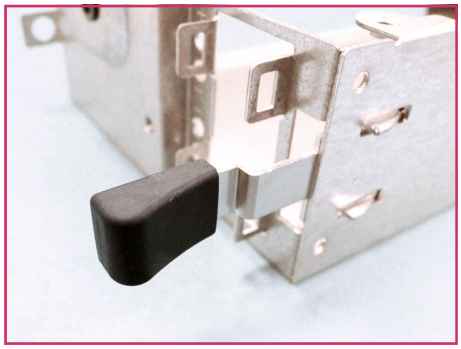
- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0 /94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

装配件尺寸，僅供參考
Assembly parts are for reference only.



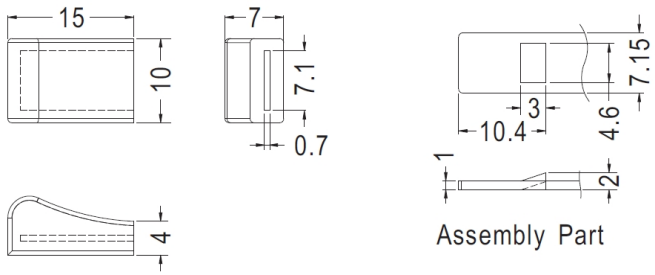
PART NO	A	B	C	D	E	F	H	T	PACKAGE
HANDLE-040	18.47	18.29	15.24	1.24	5.08	7.11	3.56	1.0	250
HANDLE-041	18.5	18.3	15.1	1.2	5.1	7.0	3.2	1.0	250
HANDLE-074	18.47	18.29	15.24	1.4	5.08	7.11	3.56	1.2	250



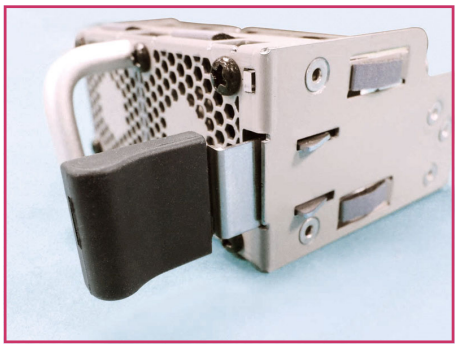
- MATERIAL： PC+ABS (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

装配件尺寸，僅供參考
Assembly parts are for reference only.



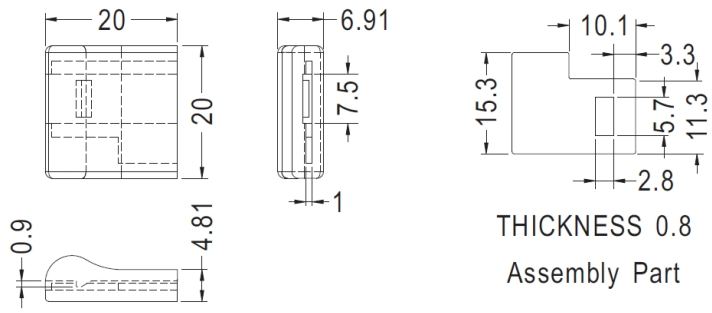
PART NO	PACKAGE
HANDLE-085	1000



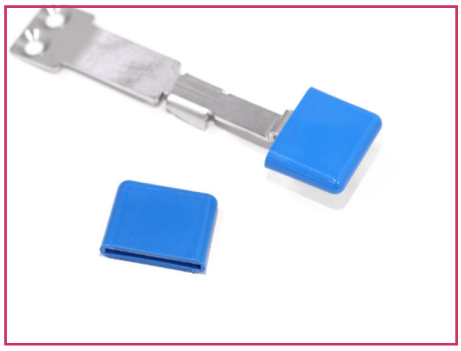
- MATERIAL： SANTOPRENER
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

装配件尺寸，僅供參考
Assembly parts are for reference only.



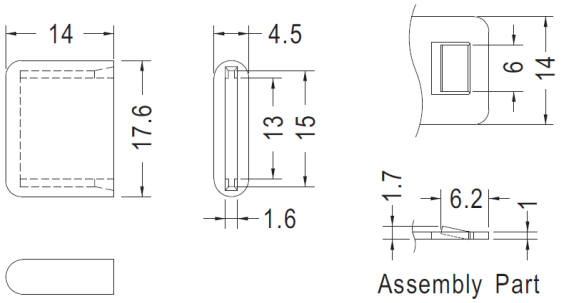
PART NO	PACKAGE
HANDLE-035	1000



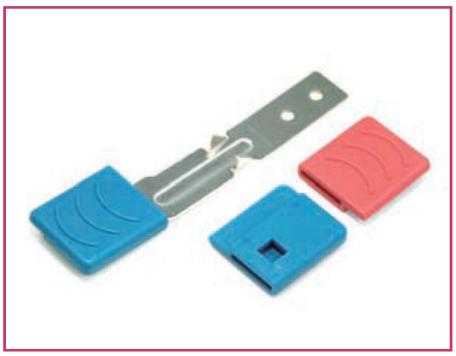
装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： PP (UL)
- FLAME CLASS： 94V-0
- COLOR： BLUE
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



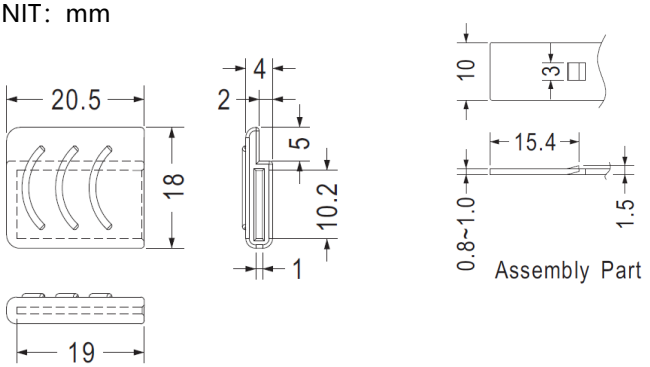
PART NO	PACKAGE
HANDLE-138	1000



装配件尺寸，僅供參考
Assembly parts are for reference only.

- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： BLUE/RED
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



PART NO	PACKAGE
HANDLE-140	250

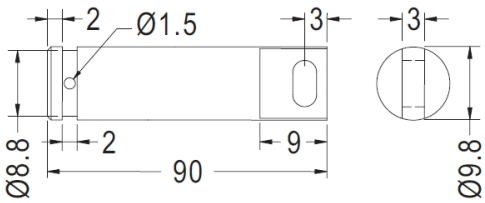
用途： 机箱把手，用于机壳的拉拔。

把手 HANDLE 机箱把手 仪器门把手 拉手



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

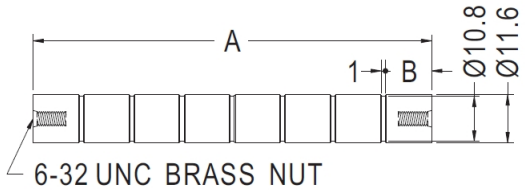


PART NO	PACKAGE
HANDLE-042	1000



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

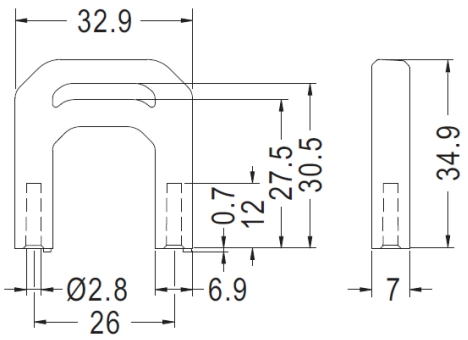


PART NO	A	B	PACKAGE
HANDLE-043	97.0	11.4	100
HANDLE-044	118.7	10.05	50



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



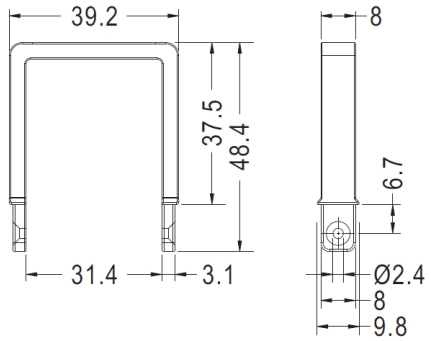
PART NO	PACKAGE
HANDLE-045	250

把手 HANDLE 机箱把手 仪器门把手 拉手



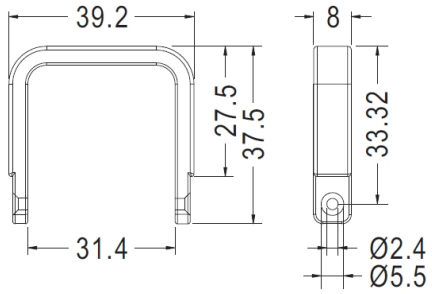
- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



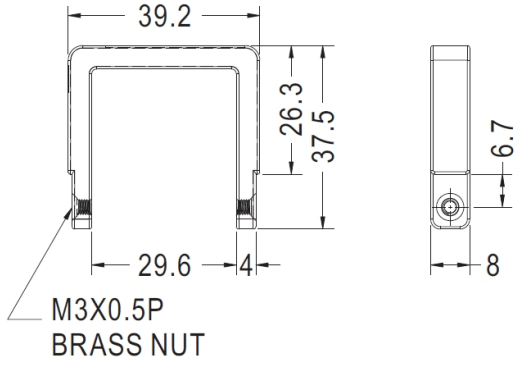
PART NO	PACKAGE
HANDLE-118	250





PART NO	PACKAGE
HANDLE-055	250



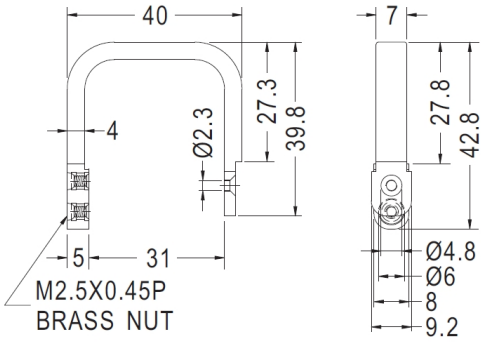


PART NO	PACKAGE
HANDLE-117	250



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

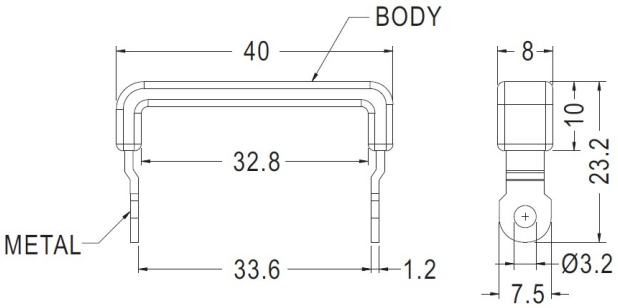


PART NO	PACKAGE
HANDLE-050	100



- BODY MATERIAL： PC+ABS (UL)
- METAL MATERIAL： SGCC
- BODY FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

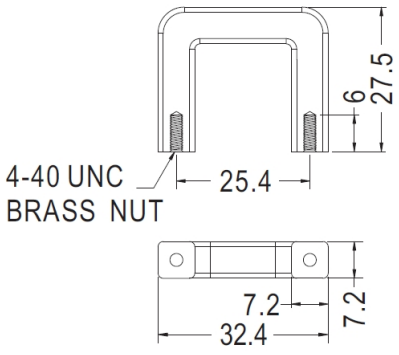


PART NO	PACKAGE
HANDLE-079	250



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

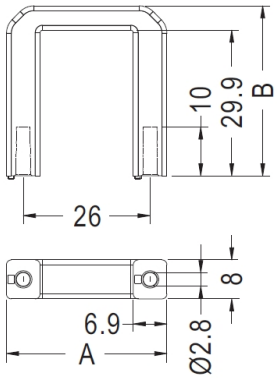


PART NO	PACKAGE
HANDLE-093	250



- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

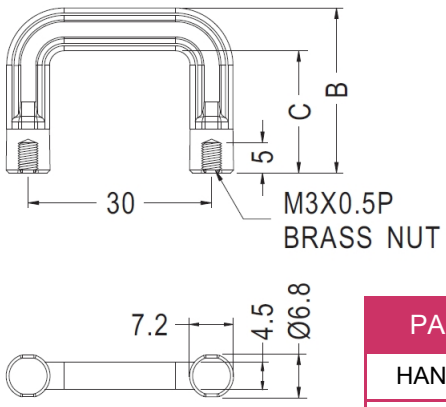


PART NO	A	B	PACKAGE
HANDLE-046	33.0	35.0	250
HANDLE-092	32.9	34.9	250

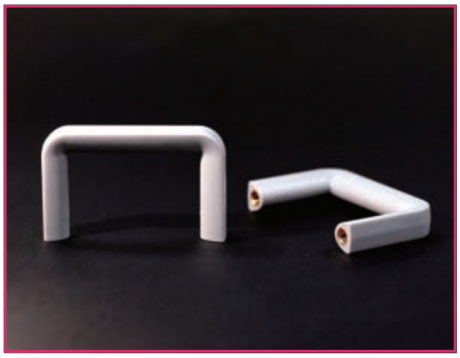


- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

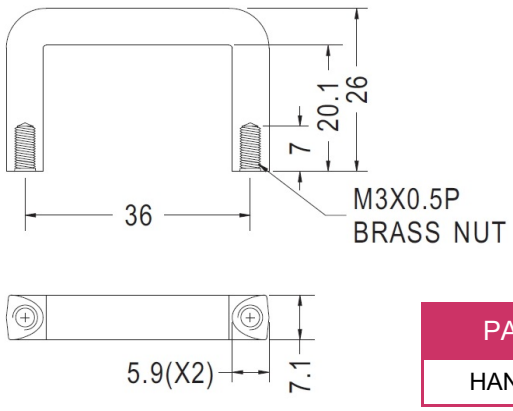


PART NO	A	B	PACKAGE
HANDLE-058	34.0	27.0	250
HANDLE-094	27.0	20.0	250



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： GRAY
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



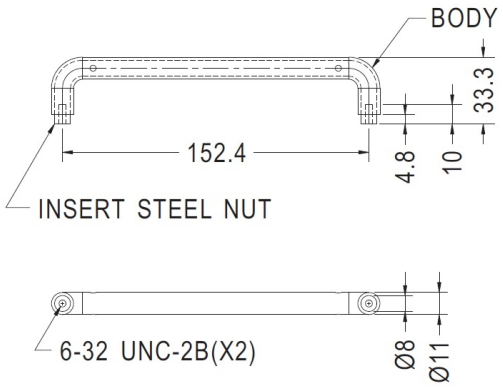
PART NO	PACKAGE
HANDLE-120	250

把手 HANDLE 机箱把手 仪器门把手 拉手



- BODY MATERIAL： PC+ABS (UL)
- METAL MATERIAL： STEEL ZINC PLATED
- BODY FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

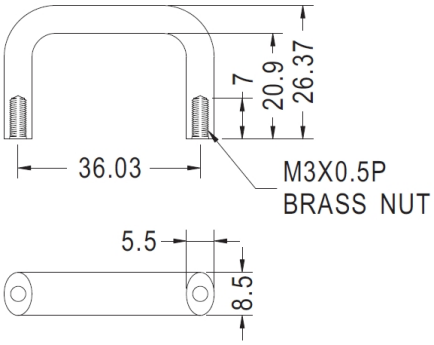


PART NO	PACKAGE
HANDLE-136	100



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

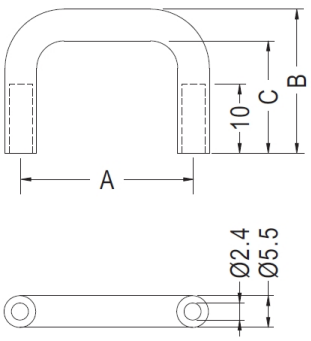


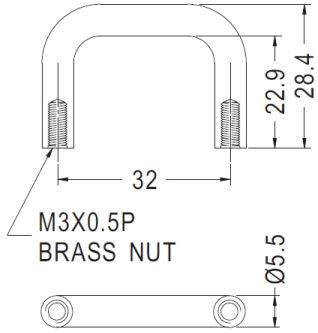
PART NO	PACKAGE
HANDLE-119	250



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。





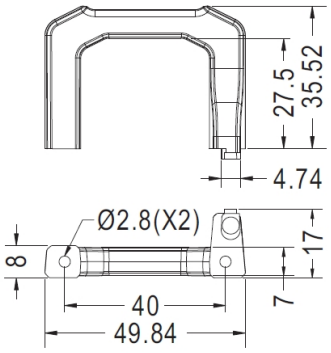
PART NO	A		B	PACKAGE
HANDLE-047	30.0	25.0	19.5	250
HANDLE-049	32.0	28.4	22.9	250

PART NO	PACKAGE
HANDLE-048	250

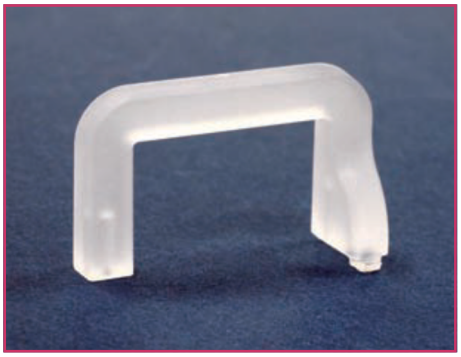


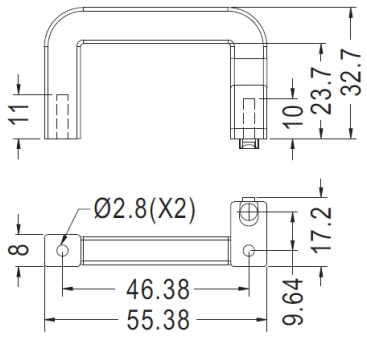
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： TRANSPAERNT
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。

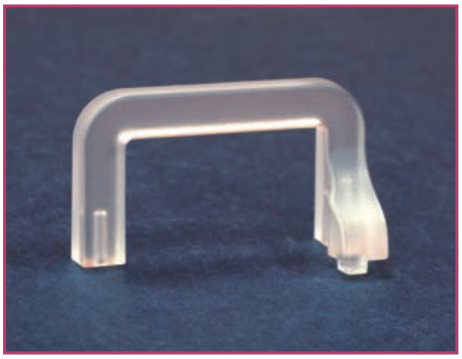


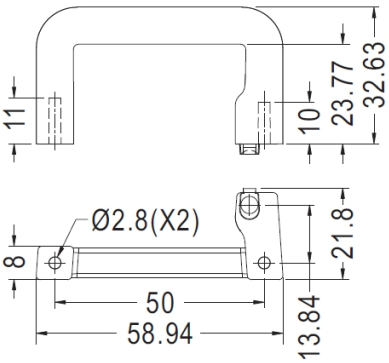
PART NO	PACKAGE
HANDLE-060	250





PART NO	PACKAGE
HANDLE-109	100





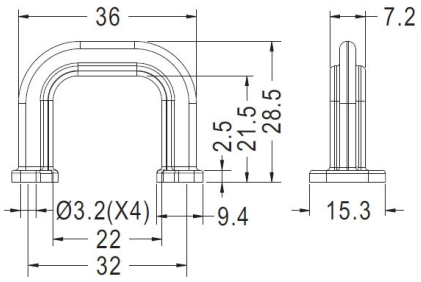
PART NO	PACKAGE
HANDLE-104	100

把手 HANDLE 机箱把手 仪器门把手 拉手



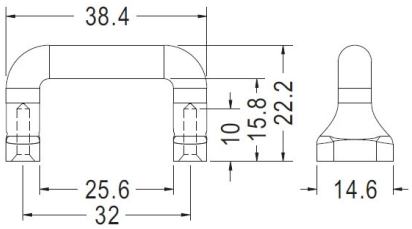
用途： 机箱把手，用于机壳的拉拔。

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
HANDLE-057	250

- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： GRAY
- UNIT：mm

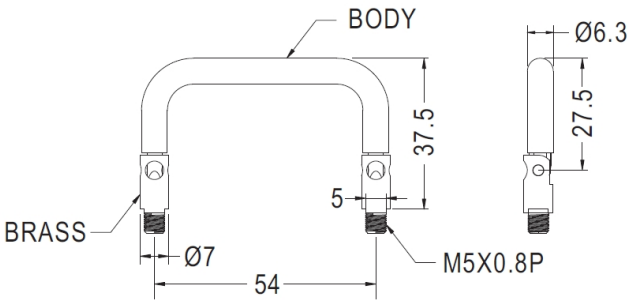


PART NO	PACKAGE
HANDLE-124	250

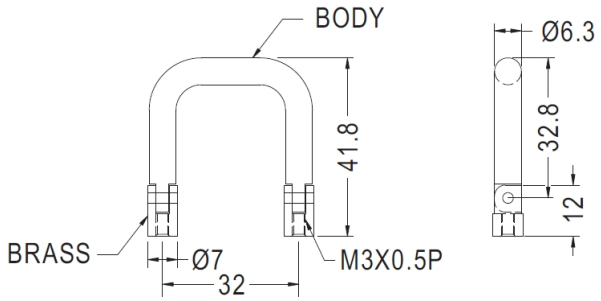


用途： 机箱把手，用于机壳的拉拔。

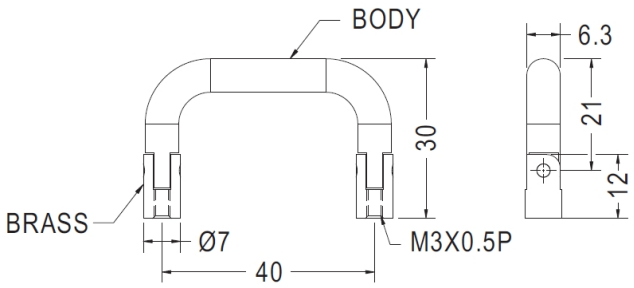
- BODY MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0+GF
- SCREW MATERIAL： BRASS(NICKEL PLATED)
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
HANDLE-062	100



PART NO	PACKAGE
HANDLE-063	100

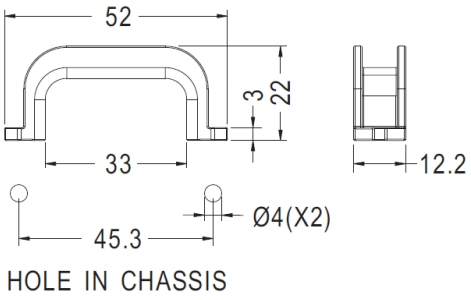


PART NO	PACKAGE
HANDLE-131	100



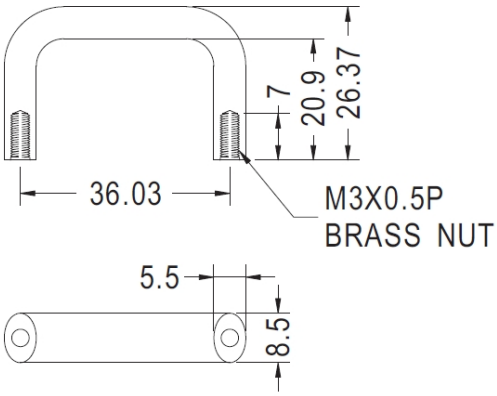
- MATERIAL： PC +ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于机壳的拉拔。



PART NO	PACKAGE
HANDLE-064	250



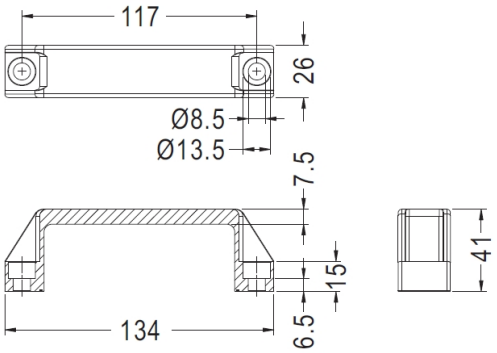


PART NO	PACKAGE
HANDLE-119	250



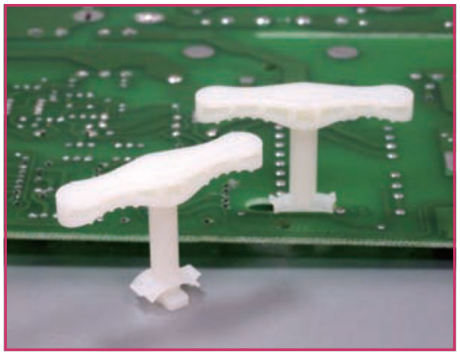
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94VHB
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于大型机壳拉拔，耐负重。



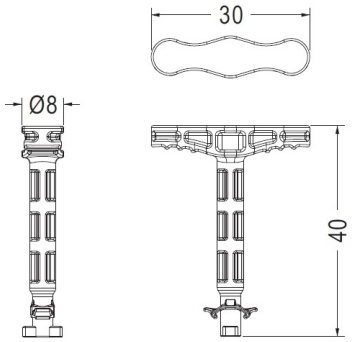
PART NO	PACKAGE
HANDLE-089	100

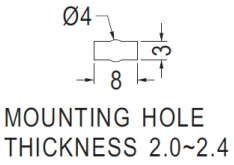
把手 HANDLE 机箱把手 仪器门把手 拉手



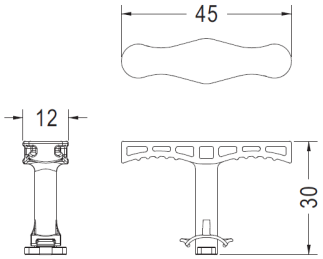
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94-V2
- COLOR： BLACK/NATRUAL
- UNIT：mm

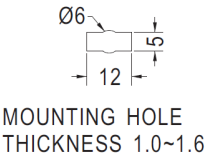
用途： 机箱把手，用于PC板或机壳的拉拔。



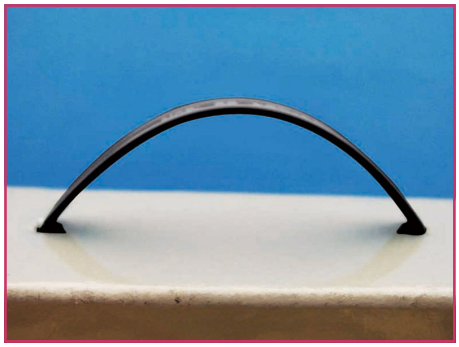


PART NO	PACKAGE
HANDLE-106	1000



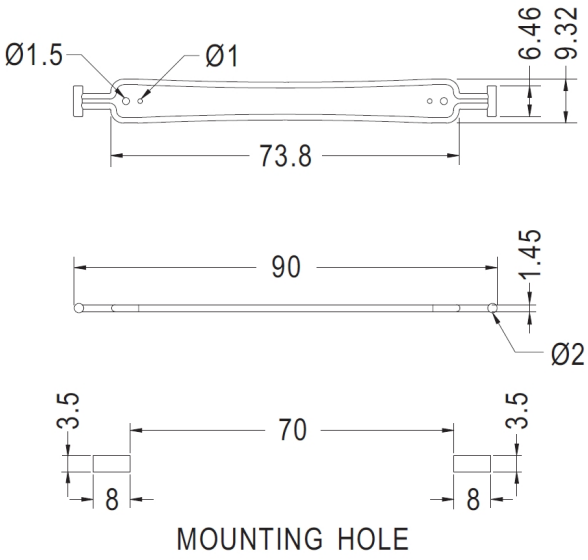


PART NO	PACKAGE
HANDLE-139	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94VHB
- COLOR： BLACK
- UNIT：mm

用途： 把手，用于PC板之拉拔。

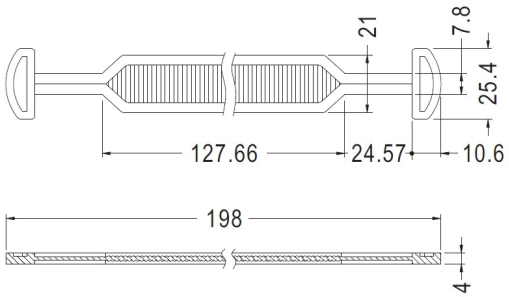


PART NO	PACKAGE
HANDLE-023	500

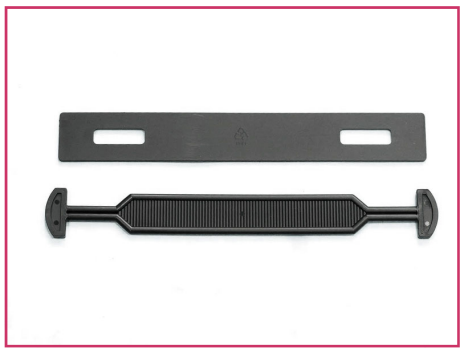


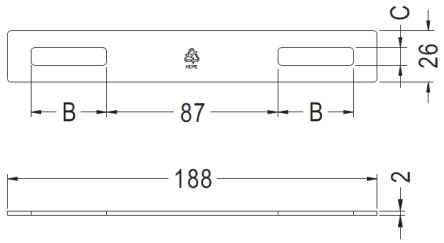
- MATERIAL： PE
- COLOR： BLACK/NATRUAL
- UNIT：mm

用途： 纸箱把手，用于包装盒上，HANDLE-001配合HANDLE-002或HANDLE-110使用，组装方便。



PART NO	PACKAGE
HANDLE-001	100



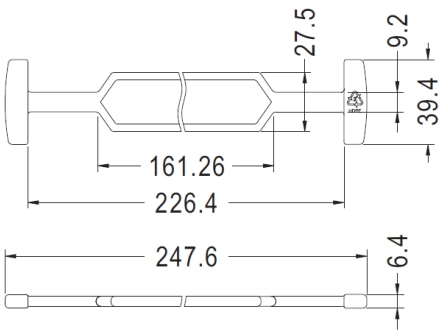


PART NO	A	B	PACKAGE
HANDLE-002	38.5	9.0	100
HANDLE-110	26.2	8.4	100

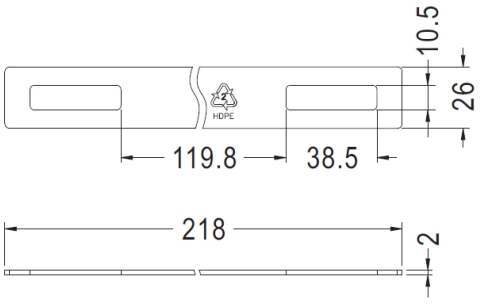


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

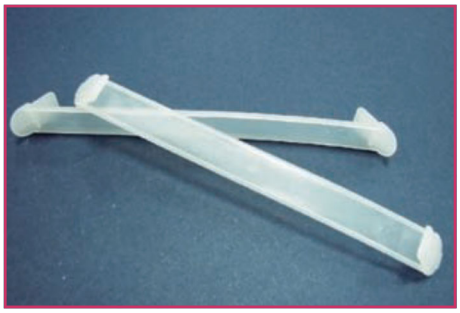
用途： 机箱把手，用于包装盒上，HANDLE-004配合HANDLE-005使用，组装方便。



PART NO	PACKAGE
HANDLE-004	100

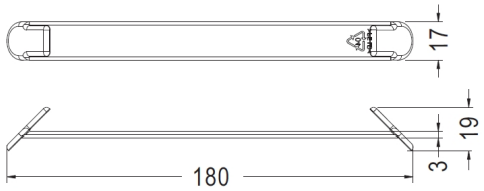


PART NO	PACKAGE
HANDLE-005	100

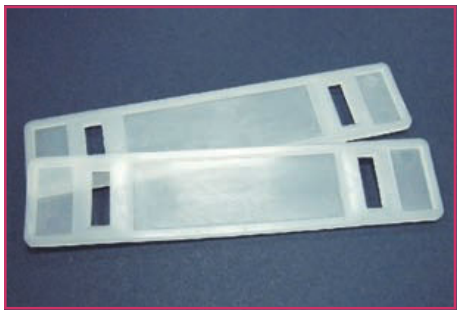


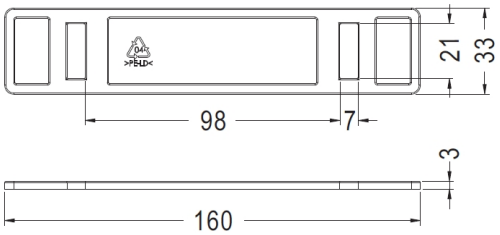
- MATERIAL： PE
- COLOR： NATRUAL
- UNIT：mm

用途： 纸箱把手，用于包装盒上，HANDLE-006配合HANDLE-007使用，组装方便。

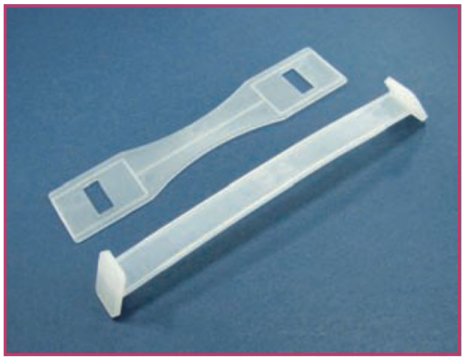


PART NO	PACKAGE
HANDLE-006	100



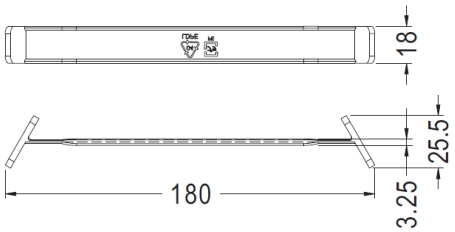


PART NO	PACKAGE
HANDLE-007	100

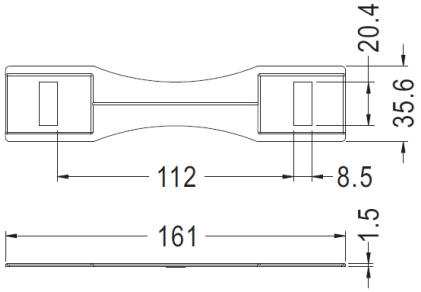


- MATERIAL： PE/PP
- COLOR： NATRUAL
- UNIT：mm

用途： 机箱把手，用于包装盒上，HANDLE-009配合HANDLE-010使用，组装方便。



PART NO	PACKAGE
HANDLE-009	100



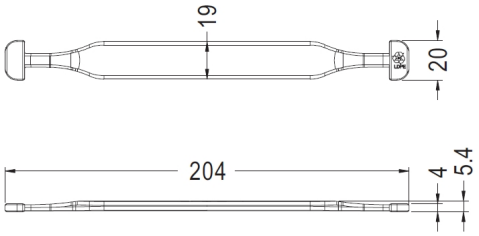
PART NO	PACKAGE
HANDLE-010	100

把手 HANDLE 纸箱把手 纸箱配件

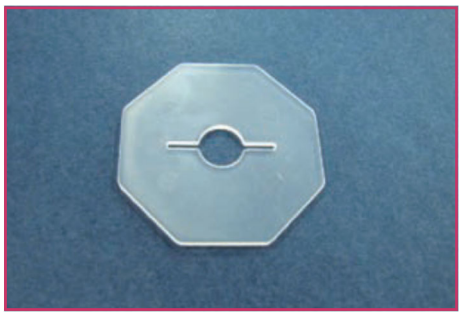


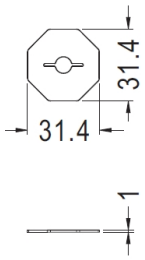
- MATERIAL： PE
- COLOR： NATRUAL
- UNIT：mm

用途： 纸箱把手，用于包装盒上，HANDLE-014配合HANDLE-015使用，组装方便。

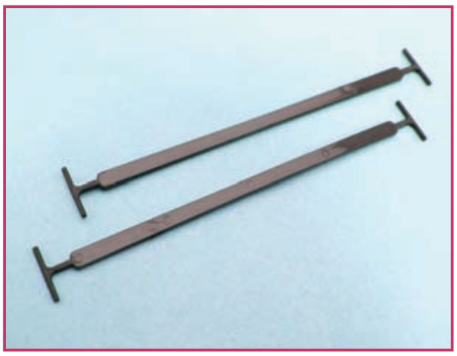


PART NO	PACKAGE
HANDLE-014	100



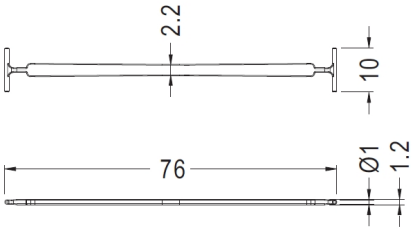


PART NO	PACKAGE
HANDLE-015	100

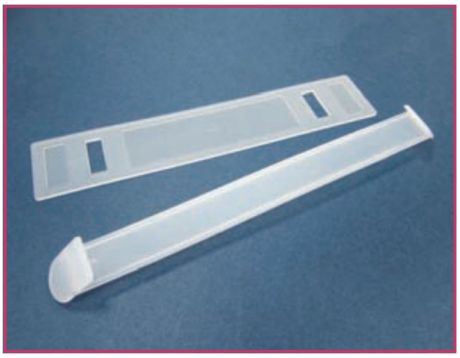


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 机箱把手，用于包装盒上，做为把手使用。

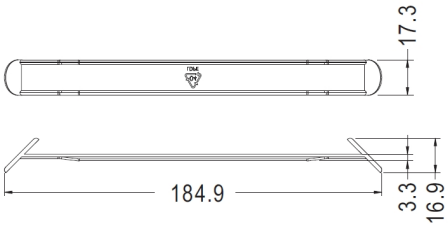


PART NO	PACKAGE
HANDLE-022	500



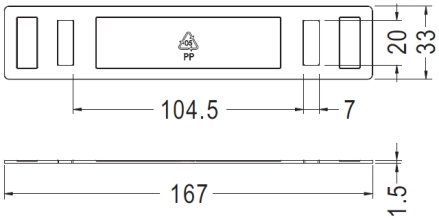
用途： 纸箱把手，用于包装盒上，HANDLE-0087配合HANDLE-0088使用，组装方便。

- MATERIAL： PE
- COLOR： NATRUAL
- UNIT：mm



PART NO	PACKAGE
HANDLE-087	100

- MATERIAL： PP
- COLOR： NATRUAL
- UNIT：mm



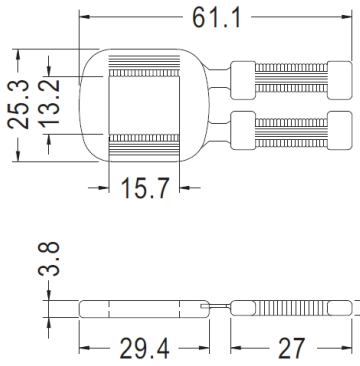
PART NO	PACKAGE
HANDLE-088	100

打包扣 PACKING FASTENER 纸箱配件



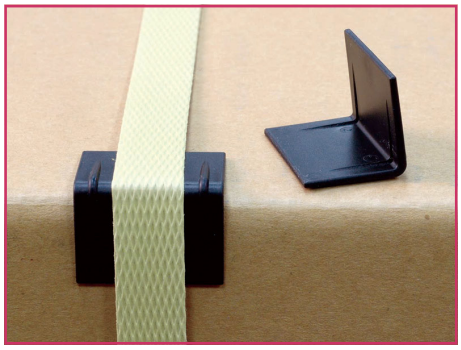
- MATERIAL： PP
- COLOR： NATRUAL
- UNIT：mm

用途： 打包扣，用于打包绳束线用，整齐美观，方便拆卸。



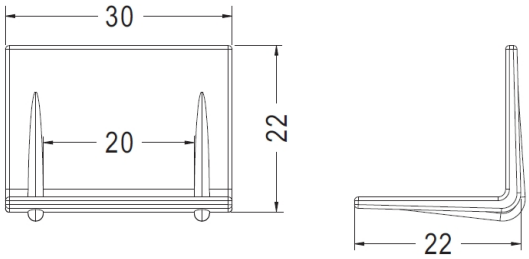
PART NO	PACKAGE
CBOX-1	100

外箱护脚垫 BOX PLASTIC FOOT 纸箱配件



- MATERIAL： PP
- COLOR： BLACK
- UNIT：mm

用途： 外箱护脚垫，用于外箱打包机，避免外箱打凹变形。



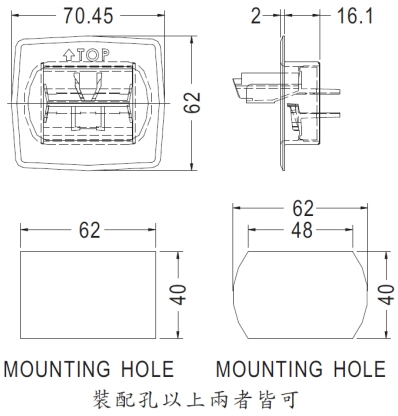
PART NO	PACKAGE
WXH-1	1000



用途： 纸箱把手外箱扣，用于包装盒上，组装方便。

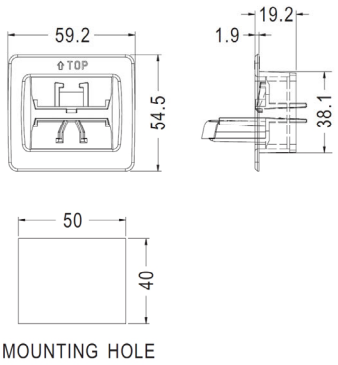
- MATERIAL： PP
- COLOR： NATRUAL/BLACK
- UNIT：mm



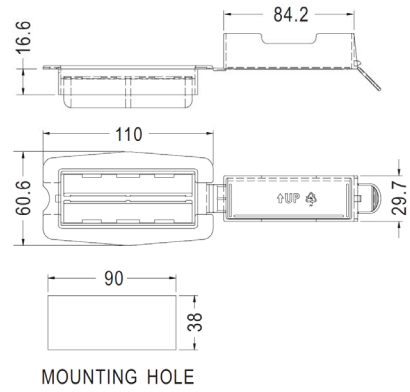


PART NO	PACKAGE
GBOX01	50

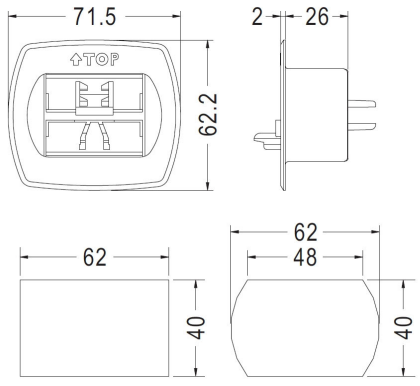




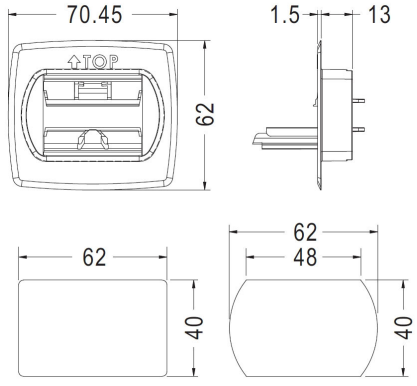
PART NO	PACKAGE
GBOX06	50



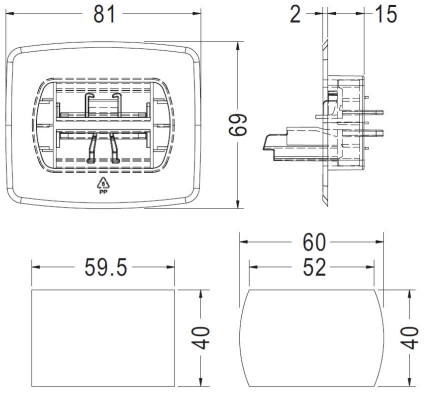
PART NO	PACKAGE
GBOX02	50



PART NO	PACKAGE
GBOX03	50



PART NO	PACKAGE
GBOX04	50



PART NO	PACKAGE
GBOX05	50







阻尼齿轮

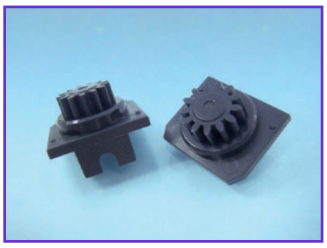
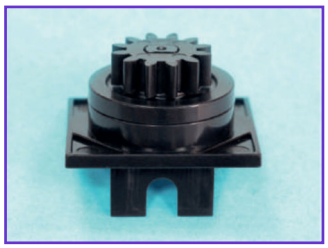
DAMPER GEAR

电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS

2023 EDITON

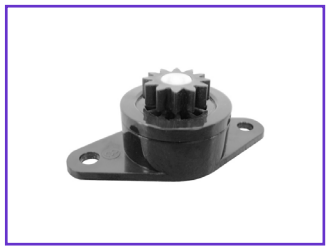
阻尼齿轮 阻尼器 缓冲齿轮







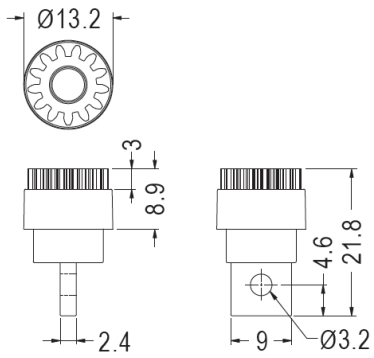


阻尼齿轮 DAMPER GEAR 阻尼器 缓冲齿轮



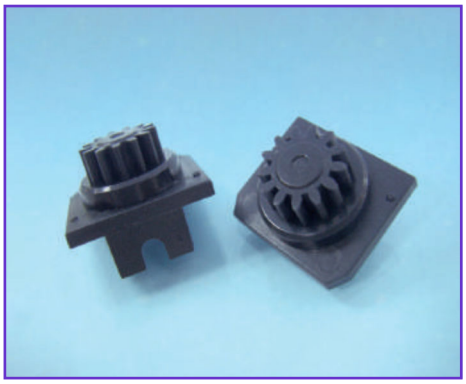
- GEAR MATERIAL： POM(UL) 94HB
- BODY MATERIAL： PC(UL) 94V-2
- COLOR： BLACK
- UNIT：mm

用途：阻尼齿轮,也称阻尼器,缓冲齿轮,用于音响或计算机外壳使开关门平顺缓慢，增加质感。



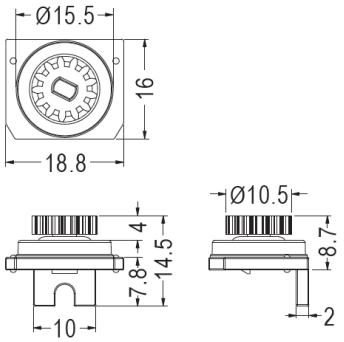
MODULE	0.8
PITCH CIRCLE DIAMETER	Φ10.4
TEETH NUMBER	13
PRESSURE ANGLE	20°

PART NO	PACKAGE
DPGA-17	500



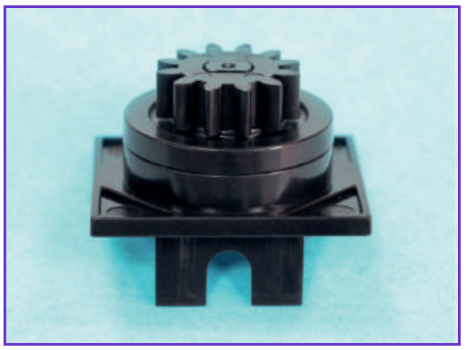
- GEAR MATERIAL： POM(UL) 94HB
- BODY MATERIAL： ABS(UL) 94HB
- COLOR： BLACK
- UNIT：mm

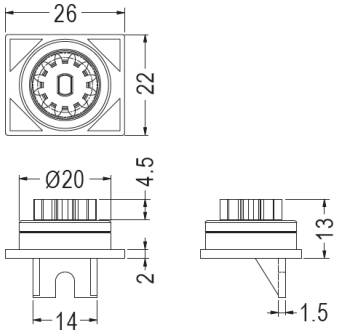
用途：阻尼齿轮,也称阻尼器,缓冲齿轮,用于音响或计算机外壳使开关门平顺缓慢，增加质感。



MODULE	0.7
PITCH CIRCLE DIAMETER	Φ9.1
TEETH NUMBER	13
PRESSURE ANGLE	20°

PART NO	PACKAGE
DPGA-14	500

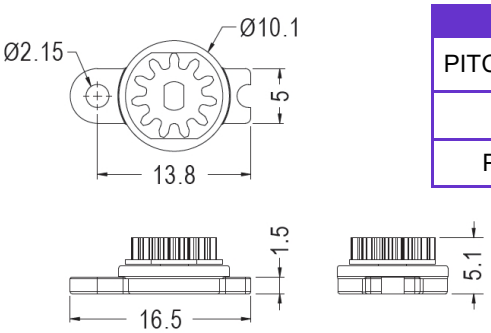




MODULE	1.0
PITCH CIRCLE DIAMETER	Φ12.0
TEETH NUMBER	12
PRESSURE ANGLE	20°

PART NO	PACKAGE
DPGA-11	500





MODULE	0.6
PITCH CIRCLE DIAMETER	Φ6.6
TEETH NUMBER	11
PRESSURE ANGLE	20°

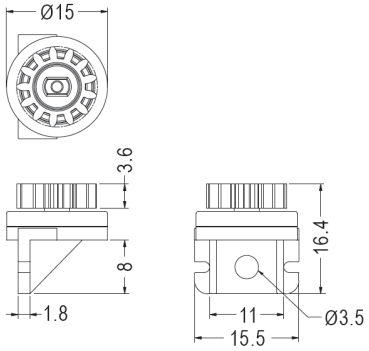
PART NO	PACKAGE
DPGA-4	500

阻尼齿轮 DAMPER GEAR 阻尼器 缓冲齿轮



- GEAR MATERIAL： POM(UL) 94HB
- BODY MATERIAL： ABS(UL) 94HB
- COLOR： BLACK
- UNIT：mm

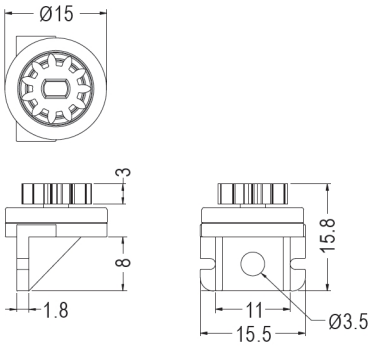
用途：阻尼齿轮,也称阻尼器,缓冲齿轮,用于音响或计算机外壳使开关门平顺缓慢，增加质感。



MODULE	0.8
PITCH CIRCLE DIAMETER	Φ10.4
TEETH NUMBER	13
PRESSURE ANGLE	14.5°

PART NO	PACKAGE
DPGA-18	500

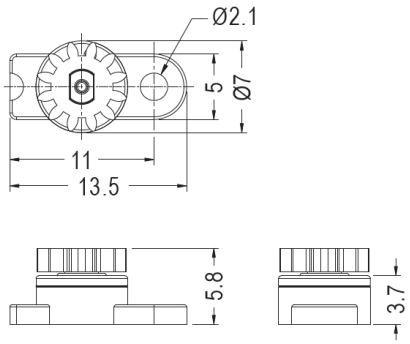




MODULE	0.8
PITCH CIRCLE DIAMETER	Φ8.8
TEETH NUMBER	11
PRESSURE ANGLE	20°

PART NO	PACKAGE
DPGA-16	500

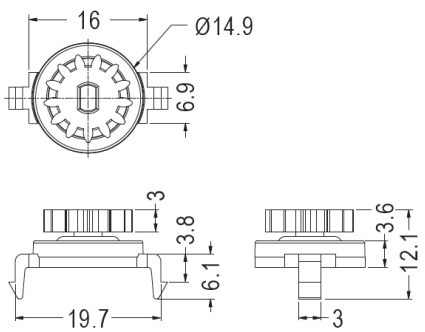




MODULE	0.5
PITCH CIRCLE DIAMETER	Φ6.0
TEETH NUMBER	12
PRESSURE ANGLE	20°

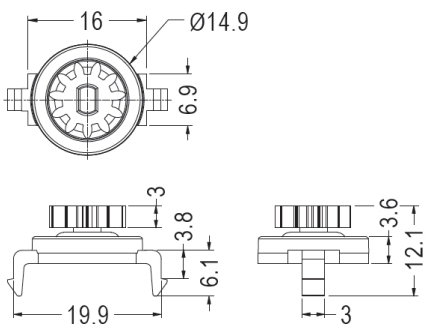
PART NO	PACKAGE
DPGA-13	500





MODULE	0.8
PITCH CIRCLE DIAMETER	Φ10.4
TEETH NUMBER	13
PRESSURE ANGLE	20°

PART NO	PACKAGE
DPGA-5	500



MODULE	0.8
PITCH CIRCLE DIAMETER	Φ8.8
TEETH NUMBER	11
PRESSURE ANGLE	20°

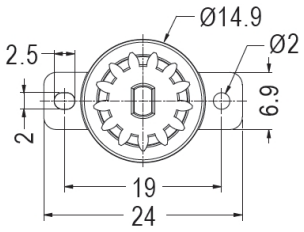
PART NO	PACKAGE
DPGA-19	500

阻尼齿轮 DAMPER GEAR 阻尼器 缓冲齿轮

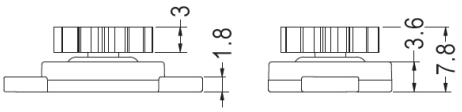


- GEAR MATERIAL： POM(UL) 94HB
- BODY MATERIAL： ABS(UL) 94HB
- COLOR： BLACK
- UNIT：mm

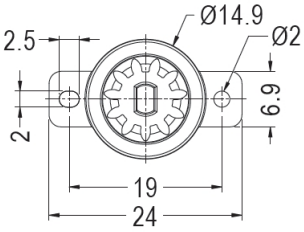
用途：阻尼齿轮,也称阻尼器,缓冲齿轮,用于音响或计算机外壳使开关门平顺缓慢，增加质感。



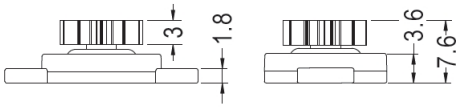
MODULE	0.8
PITCH CIRCLE DIAMETER	Φ10.4
TEETH NUMBER	13
PRESSURE ANGLE	20°



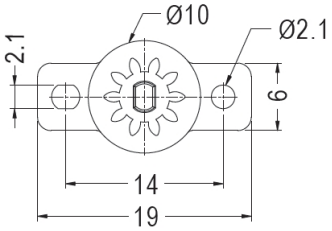
PART NO	PACKAGE
DPGA-6	500



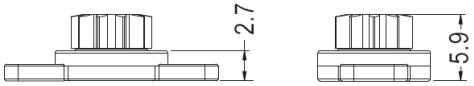
MODULE	0.8
PITCH CIRCLE DIAMETER	Φ8.8
TEETH NUMBER	11
PRESSURE ANGLE	20°



PART NO	PACKAGE
DPGA-10	500



MODULE	0.6
PITCH CIRCLE DIAMETER	Φ6.0
TEETH NUMBER	10
PRESSURE ANGLE	20°

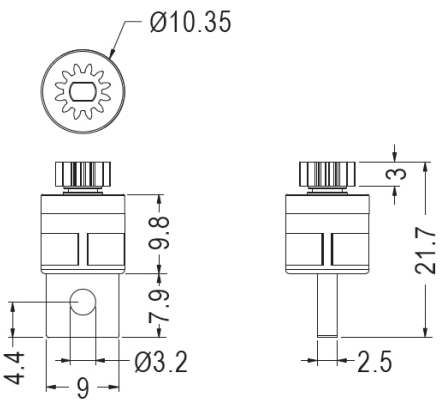


PART NO	PACKAGE
DPGA-12	500



- GEAR MATERIAL： POM(UL) 94HB
- BODY MATERIAL： PC(UL) 94V-2
- COLOR： BLACK
- UNIT：mm

用途：阻尼齿轮,也称阻尼器,缓冲齿轮,用于音响或计算机外壳使开关门平顺缓慢，增加质感。



MODULE	0.5
PITCH CIRCLE DIAMETER	Φ6.0
TEETH NUMBER	12
PRESSURE ANGLE	20°

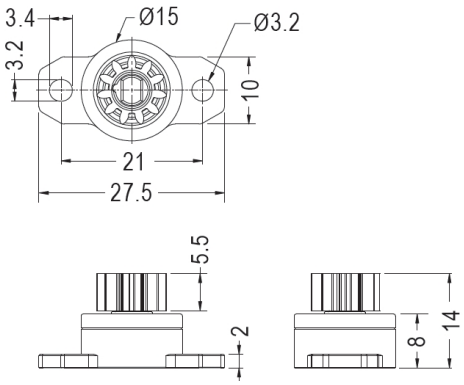
PART NO	PACKAGE
DPGA-9	500

阻尼齿轮 DAMPER GEAR 阻尼器 缓冲齿轮



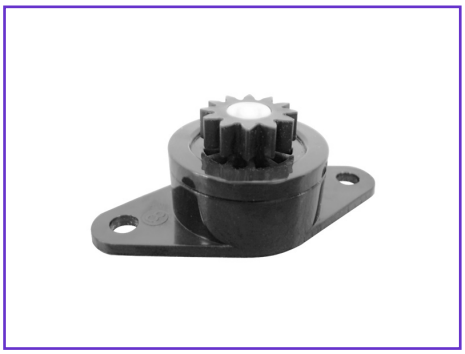
- GEAR MATERIAL： POM(UL) 94HB
- BODY MATERIAL： ABS(UL) 94HB
- COLOR： BLACK
- UNIT：mm

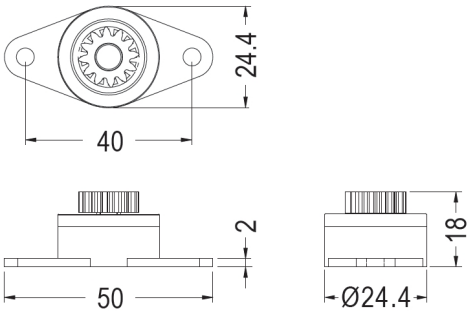
用途：阻尼齿轮,也称阻尼器,缓冲齿轮,用于音响或计算机外壳使开关门平顺缓慢，增加质感。



MODULE	0.8
PITCH CIRCLE DIAMETER	Φ8.8
TEETH NUMBER	11
PRESSURE ANGLE	20°

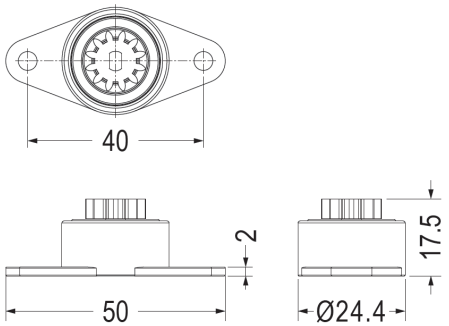
PART NO	PACKAGE
DPGA-20	500





MODULE	1.0
PITCH CIRCLE DIAMETER	Φ12.0
TEETH NUMBER	12
PRESSURE ANGLE	20°

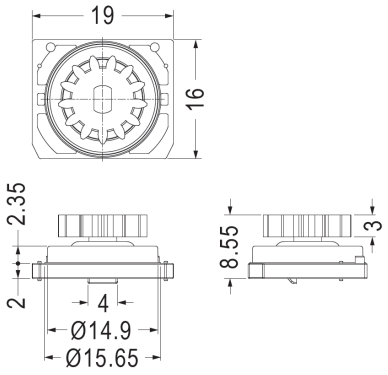
PART NO	PACKAGE
DPGA-8	500



MODULE	1.0
PITCH CIRCLE DIAMETER	Φ12.0
TEETH NUMBER	12
PRESSURE ANGLE	20°

PART NO	PACKAGE
DPGA-21	500





MODULE	0.8
PITCH CIRCLE DIAMETER	Φ10.4
TEETH NUMBER	13
PRESSURE ANGLE	20°

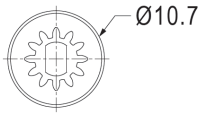
PART NO	PACKAGE
DPGA-22	500

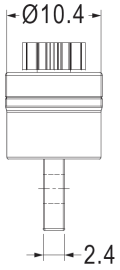
阻尼齿轮 DAMPER GEAR 阻尼器 缓冲齿轮

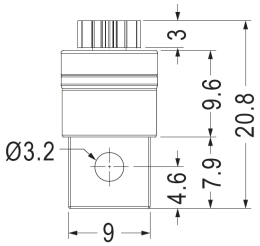


- GEAR MATERIAL： POM(UL) 94HB
- BODY MATERIAL： ABS(UL) 94HB
- COLOR： BLACK/TRANSPARENT
- UNIT：mm

用途： 阻尼齿轮,也称阻尼器,缓冲齿轮,用于音响或计算机外壳使开关门平顺缓慢，增加质感。

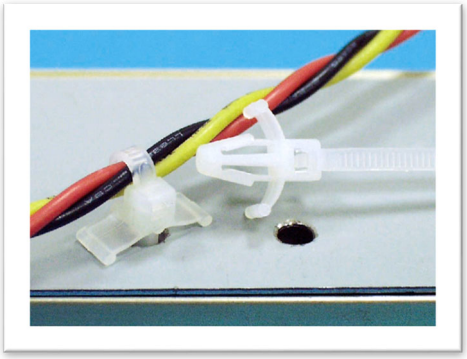


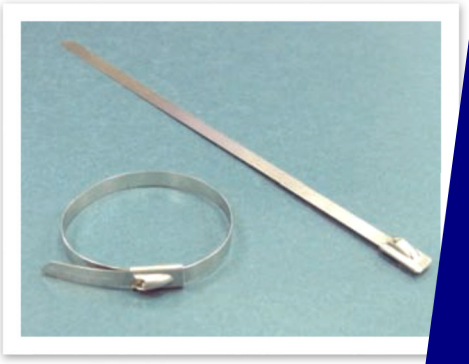


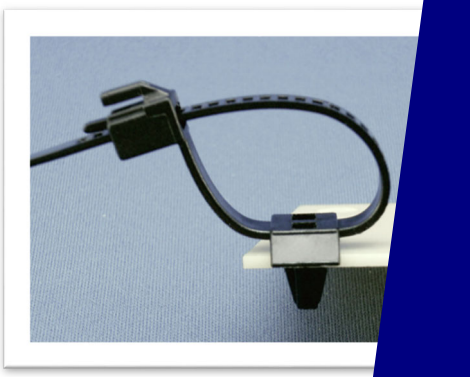


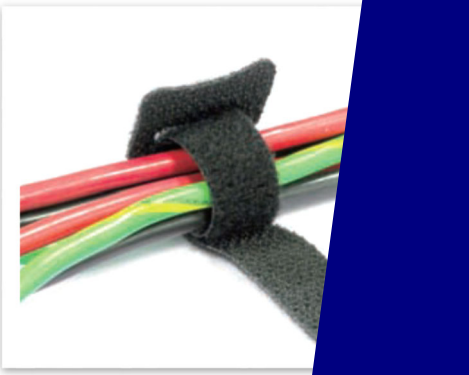
MODULE	0.5
PITCH CIRCLE DIAMETER	Φ6.0
TEETH NUMBER	12
PRESSURE ANGLE	20°

PART NO	PACKAGE
DPGA-23	500









电线扎带

CABLE TIE

电源线收线带

STRAP TIE

粘扣带

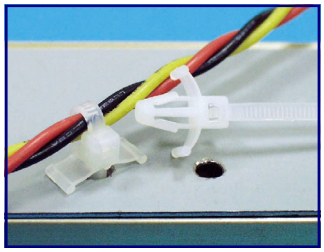
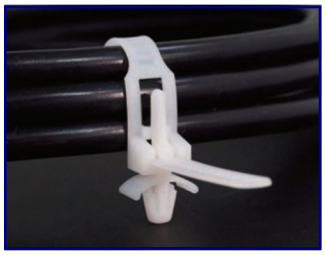
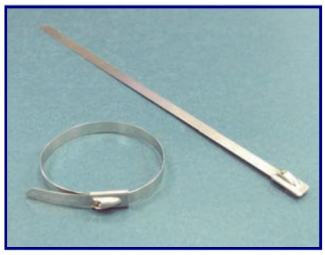
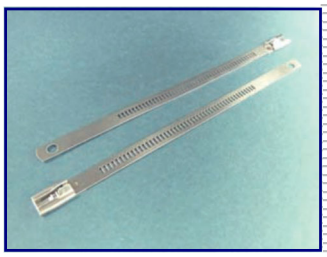
VELCRO

电子电脑塑胶五金零件

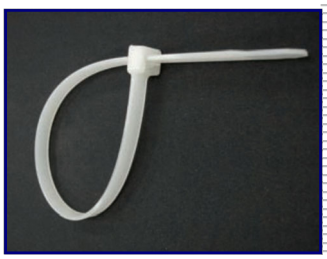
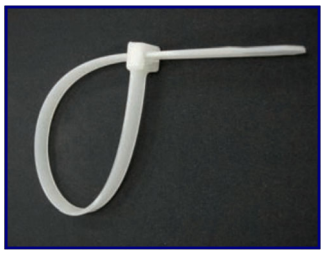
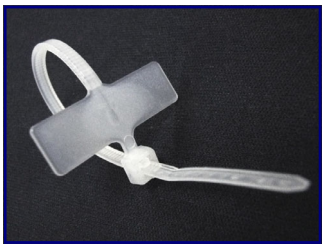
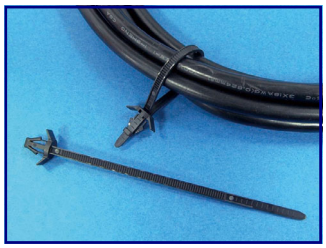
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

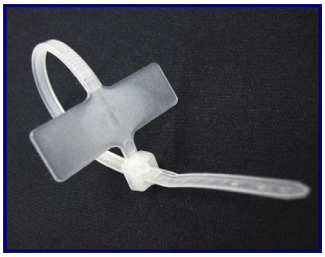
2023 EDITON

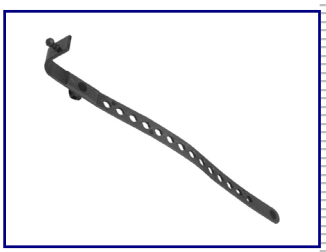
电线扎带 电线束线带 固定带 扎线 电源线收线带 珠型扎带 水管座 扎带座 扎带扣 吊勾 粘扣带 绑线带

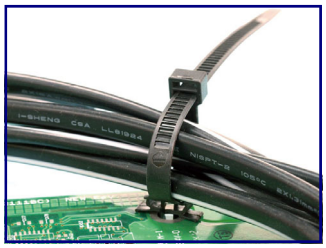





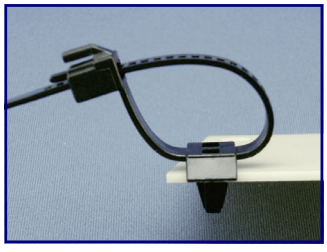


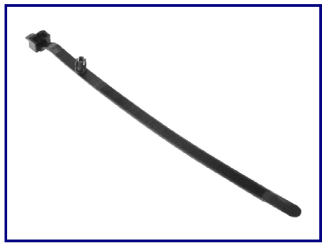
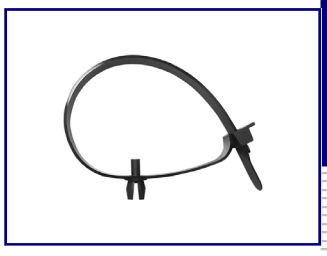
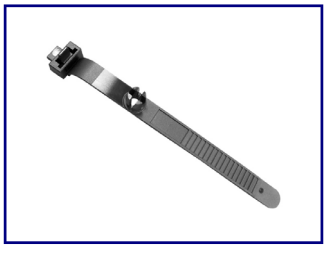







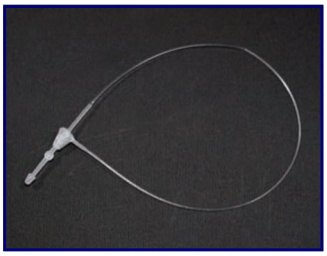
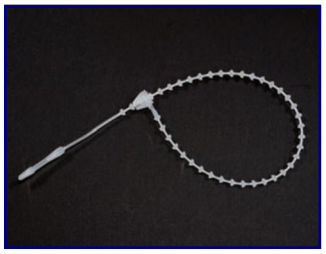





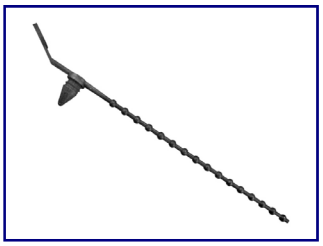
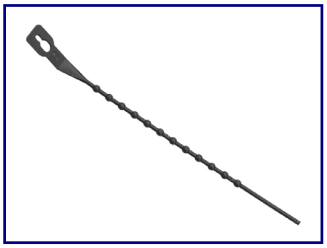
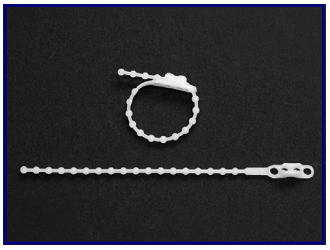
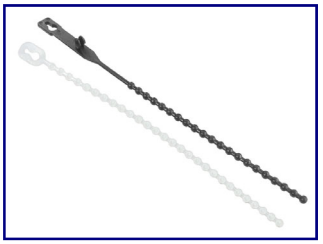
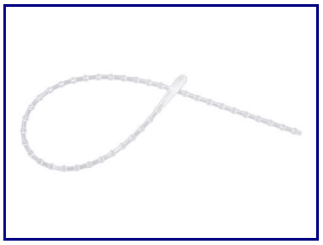


电线扎带 电线束线带 固定带 扎线 电源线收线带 珠型扎带 水管座 扎带座 扎带扣 吊勾 粘扣带 绑线带

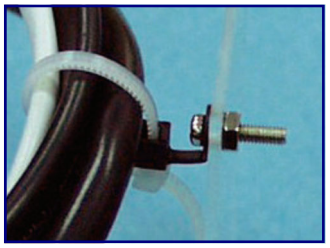
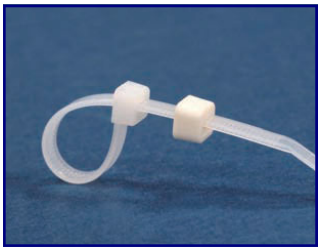
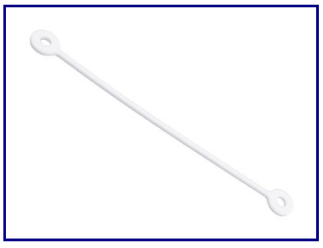
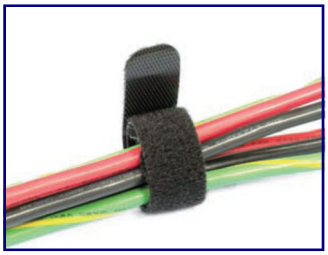
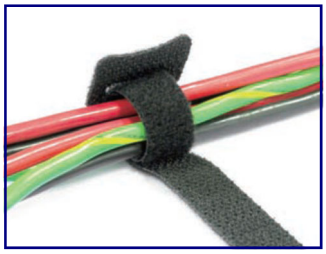





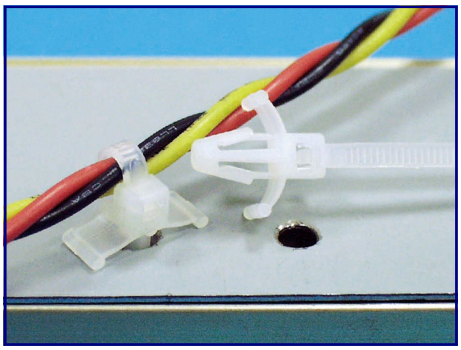




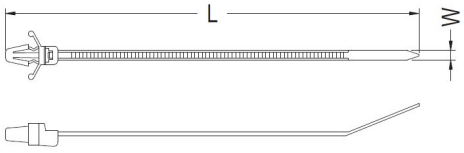






电线扎带 CABLE TIE 电线束线带 固定带 扎线

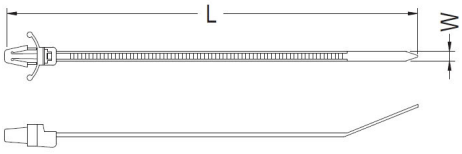


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

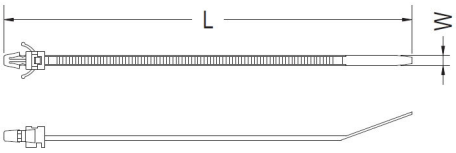
用途： 电线扎带，捆扎电线、物品。



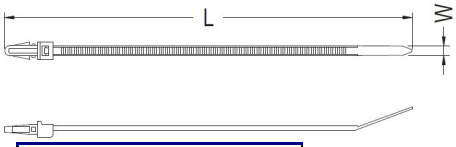
DYS-001 / DYS-006 / DYS-007 / DYS-002



DYS-003

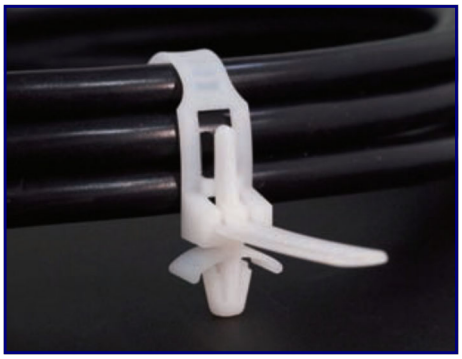


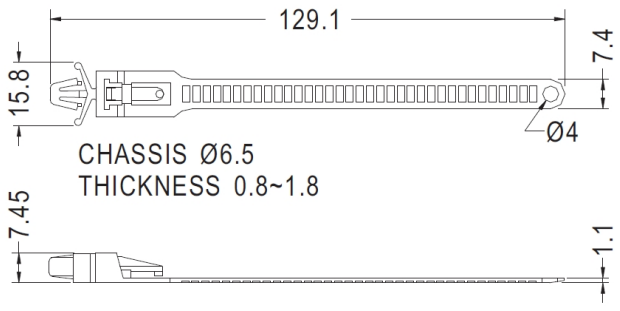
DYS-004



DYS-005 / DYS-008

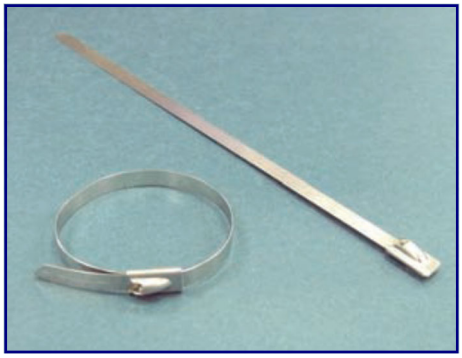
PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	HOLE DIAMETER CHASIS MM(IN)	MAX.PANEL THICKNESS MM(IN)	PACK-AGE
	L	W					
DYS-001	132(5.12")	4.8(0.19")	25(0.98")	22.2(50)	6.4(0.252")	3.2(0.126")	1000
DYS-002	110(4.33")	2.5(0.10")	22(0.87")	8.1(18)	4.8~5.0 (0.189")~(0.197")	0.8~2.4 (0.03")~(0.09")	1000
DYS-003	110(4.33")	2.5(0.10")	22(0.87")	8.1(18)	4.8~5.0 (0.189")~(0.197")	0.8~2.4 (0.03")~(0.09")	1000
DYS-004	130(5.12")	3.2(0.13")	28(1.10")	13.6(30)	4.0(0.157")	1.0~2.0	1000
DYS-005	150(5.91")	3.6(0.14")	32(1.26")	13.6(30)	5.2(0.205")	1.0~2.8	1000
DYS-006	175(6.69")	4.8(0.19")	38(1.50")	22.2(50)	6.4(0.252")	3.2(0.126")	1000
DYS-007	200(7.68")	4.8(0.19")	45(1.77")	22.2(50)	6.4(0.252")	3.2(0.126")	1000
DYS-008	200(7.87")	4.8(0.19")	46(1.81")	22.2(50)	6.3(0.248")	3.6(0.141")	1000





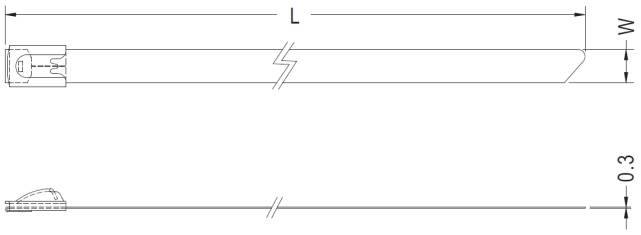
PART NO	PACKAGE
DYS-010	250

电线扎带 CABLE TIE 电线束线带 固定带 扎线



- MATERIAL： SUS
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。

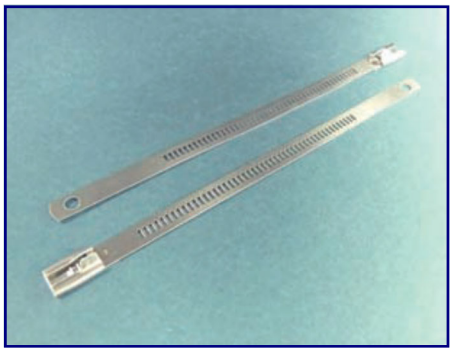


Self-Locking Tie

PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-011	152(6.00")	4.5(0.177")	25(1.00")	45.3(100)	100
DYS-012	200(8.00")	4.5(0.177")	50(2.00")	45.3(100)	100
DYS-013	360(14.0")	4.5(0.177")	102(4.00")	45.3(100)	100
DYS-014	520(20.0")	4.5(0.177")	152(6.00")	45.3(100)	100
DYS-015	680(27.0")	4.5(0.177")	203(8.00")	45.3(100)	100
DYS-016	840(33.0")	4.5(0.177")	254(10.0")	45.3(100)	100
DYS-017	1050(41.0")	4.5(0.177")	318(12.5")	45.3(100)	50

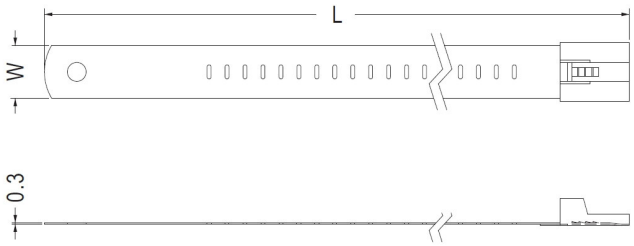
PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-018	152(6.00")	8.0(0.315")	25(1.00")	113.3(250)	100
DYS-019	200(8.00")	8.0(0.315")	50(2.00")	113.3(250)	100
DYS-020	360(14.0")	8.0(0.315")	102(4.00")	113.3(250)	100
DYS-021	520(20.0")	8.0(0.315")	152(6.00")	113.3(250)	100
DYS-022	680(27.0")	8.0(0.315")	203(8.00")	113.3(250)	100
DYS-023	840(33.0")	8.0(0.315")	254(10.0")	113.3(250)	100
DYS-024	1050(41.0")	8.0(0.315")	318(12.5")	113.3(250)	50

PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-025	290(11.0")	12.0(0.472")	80(3.10")	272.0(600)	50
DYS-026	360(14.0")	12.0(0.472")	102(4.00")	272.0(600)	50
DYS-027	430(17.0")	12.0(0.472")	121(4.70")	272.0(600)	50
DYS-028	520(20.0")	12.0(0.472")	152(6.00")	272.0(600)	50
DYS-029	600(24.0")	12.0(0.472")	175(6.80")	272.0(600)	50
DYS-030	680(27.0")	12.0(0.472")	203(8.00")	272.0(600)	50
DYS-031	750(30.0")	12.0(0.472")	230(8.70")	272.0(600)	50
DYS-032	840(33.0")	12.0(0.472")	254(10.0")	272.0(600)	50
DYS-033	910(36.0")	12.0(0.472")	273(10.7")	272.0(600)	25
DYS-034	1000(39.0")	12.0(0.472")	302(11.9")	272.0(600)	25
DYS-035	1070(42.0")	12.0(0.472")	325(12.8")	272.0(600)	25
DYS-036	1200(47.0")	12.0(0.472")	351(13.8")	272.0(600)	25



- MATERIAL： SUS
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。



Self-Locking Tie

PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-043	150(5.90")	7.0(0.28")	22(0.86")	113.4(250)	100
DYS-044	195(8.00")	7.0(0.28")	45(1.70")	113.4(250)	100
DYS-045	255(10.0")	7.0(0.28")	64(2.50")	113.4(250)	100
DYS-046	335(13.0")	7.0(0.28")	89(3.50")	113.4(250)	100
DYS-047	490(19.0")	7.0(0.28")	139(5.40")	113.4(250)	100
DYS-048	635(25.0")	7.0(0.28")	185(7.20")	113.4(250)	100

PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-049	150(5.90")	12.0(0.472")	22(0.86")	113.4(250)	100
DYS-050	195(8.00")	12.0(0.472")	45(1.70")	113.4(250)	100
DYS-051	255(10.0")	12.0(0.472")	64(2.50")	113.4(250)	100
DYS-052	335(13.0")	12.0(0.472")	89(3.50")	113.4(250)	100
DYS-053	490(19.0")	12.0(0.472")	139(5.40")	113.4(250)	100
DYS-054	635(25.0")	12.0(0.472")	185(7.20")	113.4(250)	100

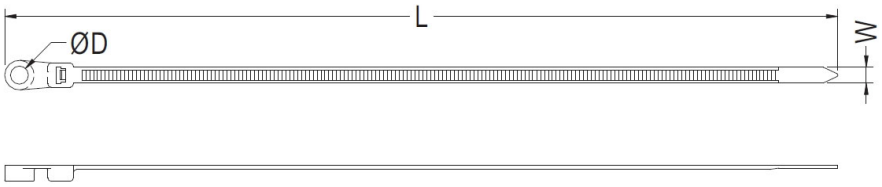
电线扎带 CABLE TIE 电线束线带 固定带 扎线



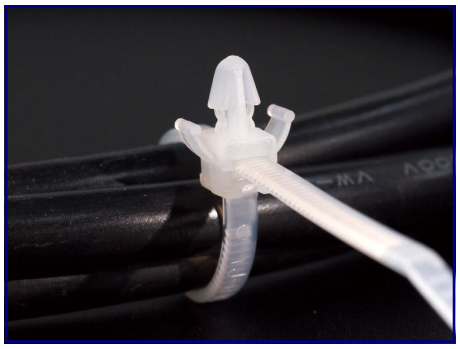
Clamp Mounting Tie

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。



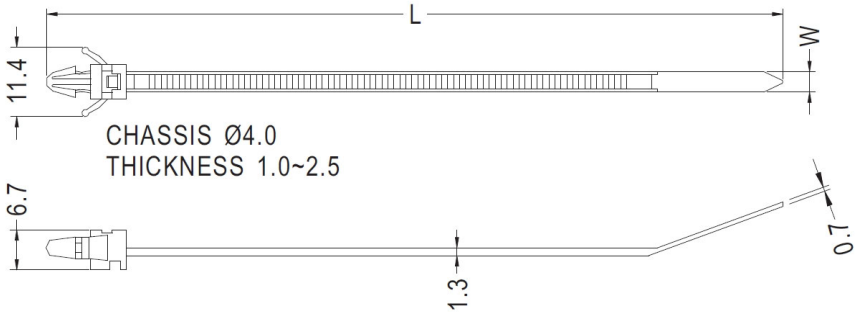
PART NO	D	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACKAGE
		L	W			
DYS-055	3.2	110(4.33")	2.8(0.11")	23(0.91")	10(22)	500
DYS-056	4.2	156(6.14")	3.6(0.14")	35(1.38")	18(40)	1000
DYS-057	5.4	205(8.00")	4.8(0.19")	51(2.01")	23(50)	1000
DYS-058	6.4	230(9.00")	7.6(0.30")	58(2.28")	54(120)	100
DYS-059	5.4	255(10.00")	4.8(0.19")	67(2.64")	23(50)	1000
DYS-060	5.4	304(12.00")	4.8(0.19")	83(3.27")	23(50)	500
DYS-061	6.4	306(12.00")	7.6(0.30")	84(3.31")	54(120)	100
DYS-062	5.4	356(14.00")	4.8(0.19")	101(3.98")	23(50)	500
DYS-063	6.4	381(15.00")	7.6(0.30")	108(4.25")	54(120)	100
DYS-064	5.4	406(16.00")	4.8(0.19")	118(4.64")	23(50)	500
DYS-065	6.4	460(18.00")	7.6(0.30")	133(5.24")	54(120)	100
DYS-066	6.4	535(21.00")	7.6(0.30")	155(6.10")	54(120)	100



Push Self-Locking Tie

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。



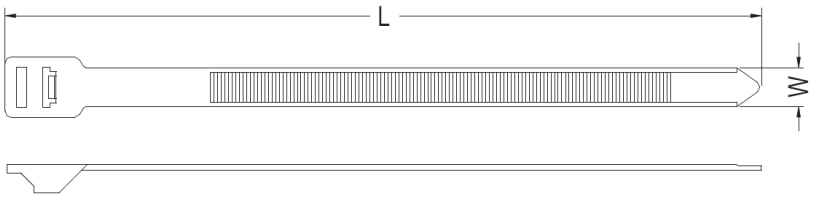
PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-067	123(4.84")	3.4(0.13")	25.4(1.00")	18(40)	1000

电线扎带 CABLE TIE 电线束线带 固定带 扎线



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

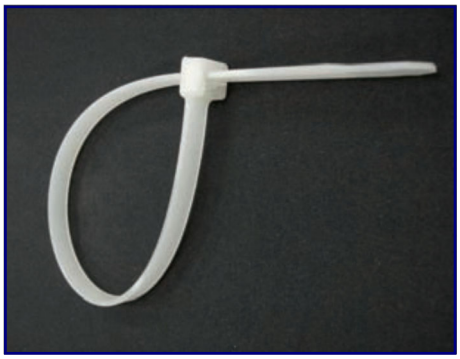
用途： 电线扎带，捆扎电线、物品。



Self-Locking Tie

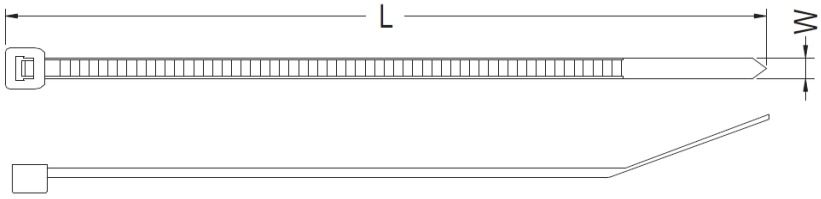
PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-074	228(9.00")	12.7(0.50")	54(2.12")	114(250)	100
DYS-075	256(10.00")	12.7(0.50")	62(2.44")	114(250)	100
DYS-076	279(11.00")	12.7(0.50")	70(2.75")	114(250)	100
DYS-077	305(12.00")	12.7(0.50")	78(3.07")	114(250)	100
DYS-078	328(13.00")	12.7(0.50")	86(3.38")	114(250)	100
DYS-079	355(14.00")	12.7(0.50")	94(3.70")	114(250)	100
DYS-080	380(15.00")	12.7(0.50")	102(4.00")	114(250)	100
DYS-081	405(16.00")	12.7(0.50")	110(4.33")	114(250)	100
DYS-082	430(17.00")	12.7(0.50")	118(4.64")	114(250)	100
DYS-083	455(18.00")	12.7(0.50")	127(5.00")	114(250)	100
DYS-084	485(19.00")	12.7(0.50")	135(5.31")	114(250)	100
DYS-085	510(20.00")	12.7(0.50")	143(5.62")	114(250)	100
DYS-086	534(21.00")	12.7(0.50")	151(5.94")	114(250)	100
DYS-087	560(22.00")	12.7(0.50")	159(6.25")	114(250)	100
DYS-088	585(23.00")	12.7(0.50")	167(6.57")	114(250)	100
DYS-089	610(24.00")	12.7(0.50")	175(6.88")	114(250)	100
DYS-090	635(25.00")	12.7(0.50")	183(7.20")	114(250)	100
DYS-091	660(26.00")	12.7(0.50")	191(7.51")	114(250)	100
DYS-092	685(27.00")	12.7(0.50")	199(7.83")	114(250)	100
DYS-093	710(28.00")	12.7(0.50")	207(8.14")	114(250)	100
DYS-094	735(29.00")	12.7(0.50")	215(8.46")	114(250)	100
DYS-095	760(30.00")	12.7(0.50")	224(8.81")	114(250)	100
DYS-096	790(31.00")	12.7(0.50")	232(9.13")	114(250)	100
DYS-097	813(32.00")	12.7(0.50")	243(9.57")	114(250)	100
DYS-098	915(36.00")	12.7(0.50")	274(10.79")	114(250)	100
DYS-099	1042(41.00")	12.7(0.50")	314(12.36")	114(250)	100

电线扎带 CABLE TIE 电线束线带 固定带 扎线



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

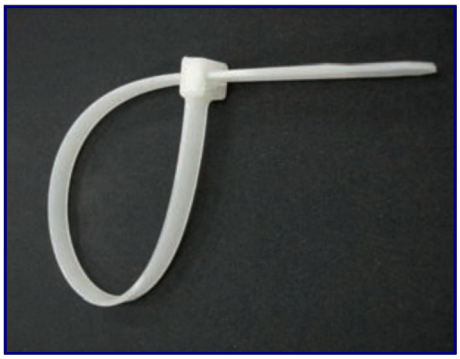
用途： 电线扎带，捆扎电线、物品。



Self-Locking Tie

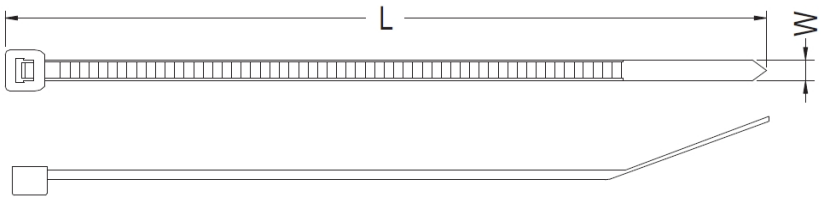
PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACKAGE
	L	W			
DYS-100	430(16.93")	4.8(0.19")	126(4.96")	23(50)	500
DYS-107	80(3.15")	2.5(0.10")	17(0.67")	8(18)	1000
DYS-109	100(4.00")	2.5(0.10")	23(0.91")	8(18)	1000
DYS-110	102(4.00")	3.6(0.14")	22(0.87")	18(40)	500
DYS-111	115(4.53")	4.8(0.19")	29(1.15")	23(50)	500
DYS-112	120(4.72")	2.5(0.10")	30(1.18")	8(18)	1000
DYS-113	122(4.80")	3.6(0.14")	29(1.14")	18(40)	500
DYS-114	140(5.50")	4.8(0.19")	34(1.34")	23(50)	500
DYS-115	142(5.59")	2.5(0.10")	36(1.42")	8(18)	1000
DYS-116	148(5.83")	7.6(0.30")	36(1.42")	54(120)	100
DYS-117	160(6.30")	2.5(0.10")	42(1.66")	8(18)	1000
DYS-118	162(6.38")	4.8(0.19")	42(1.66")	23(50)	500
DYS-119	163(6.41")	3.6(0.14")	40(1.57")	18(40)	500
DYS-120	178(7.00")	9.0(0.35")	45(1.76")	80(175)	100
DYS-121	181(7.13")	2.5(0.10")	49(1.92")	8(18)	100
DYS-122	182(7.17")	7.6(0.30")	46(1.81")	54(120)	100
DYS-123	185(7.28")	3.6(0.14")	47(1.85")	18(40)	500
DYS-124	188(7.40")	4.8(0.19")	49(1.93")	23(50)	500
DYS-125	201(8.00")	4.8(0.19")	53(2.08")	23(50)	500
DYS-126	203(8.00")	2.5(0.10")	56(2.21")	8(18)	1000
DYS-127	203(8.00")	3.6(0.14")	55(2.17")	18(40)	500
DYS-128	215(8.46")	7.6(0.30")	59(2.32")	54(120)	100
DYS-129	216(8.50")	4.8(0.19")	58(2.28")	23(50)	500
DYS-130	229(9.00")	9.0(0.35")	61(2.40")	80(175)	100
DYS-131	232(9.13")	3.6(0.14")	63(2.48")	18(40)	500
DYS-132	242(9.53")	4.8(0.19")	66(2.60")	23(50)	500
DYS-133	254(10.00")	7.6(0.30")	71(2.80")	54(120)	100
DYS-134	263(10.35")	3.6(0.14")	73(2.87")	18(40)	500
DYS-135	266(10.47")	4.8(0.19")	72(2.84")	23(50)	500

电线扎带 CABLE TIE 电线束线带 固定带 扎线



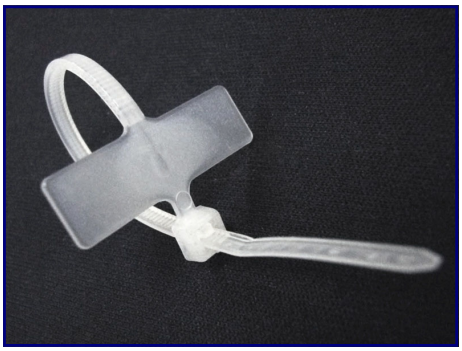
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。



Self-Locking Tie

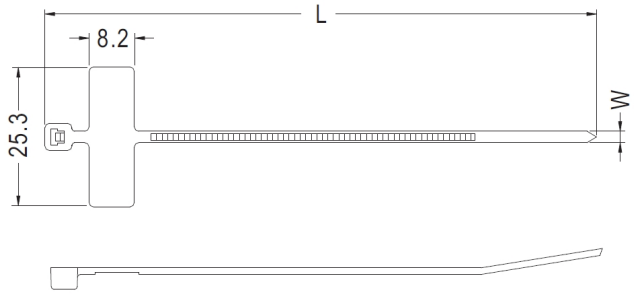
PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-136	280(11.00")	9.0(0.35")	77(3.03")	80(175)	100
DYS-137	292(11.50")	4.8(0.19")	82(3.23")	23(50)	500
DYS-138	293(11.54")	7.6(0.30")	84(3.30")	54(120)	100
DYS-139	295(11.61")	3.6(0.14")	83(3.27")	18(40)	500
DYS-140	329(13.00")	9.0(0.35")	93(3.66")	80(175)	100
DYS-141	330(13.00")	4.8(0.19")	93(3.66")	23(50)	500
DYS-142	331(13.00")	3.6(0.14")	96(3.78")	18(40)	500
DYS-143	332(13.00")	7.6(0.30")	95(3.74")	54(120)	100
DYS-144	368(14.49")	4.8(0.19")	106(4.17")	23(50)	500
DYS-145	368(14.49")	7.6(0.30")	109(4.29")	54(120)	100
DYS-147	382(15.00")	9.0(0.35")	110(4.33")	80(175)	100
DYS-148	410(16.14")	4.8(0.19")	122(4.80")	23(50)	500
DYS-149	420(16.54")	7.6(0.30")	124(4.88")	54(120)	100
DYS-150	450(17.72")	4.8(0.19")	135(5.31")	23(50)	100
DYS-151	458(18.00")	9.0(0.35")	135(5.32")	80(175)	100
DYS-152	470(18.50")	7.6(0.30")	140(5.51")	54(120)	100
DYS-153	520(20.47")	7.6(0.30")	156(6.14")	54(120)	100
DYS-154	530(20.87")	9.0(0.35")	155(6.10")	80(175)	100
DYS-155	655(25.79")	9.0(0.35")	194(7.64")	80(175)	100
DYS-156	780(30.71")	9.0(0.35")	234(9.21")	80(175)	100
DYS-157	815(32.00")	9.0(0.35")	247(9.72")	80(175)	100
DYS-158	142(5.59")	3.6(0.14")	34(1.34")	18(40)	1000
DYS-194	370(14.57")	3.6(0.14")	108(4.25")	18(40)	500



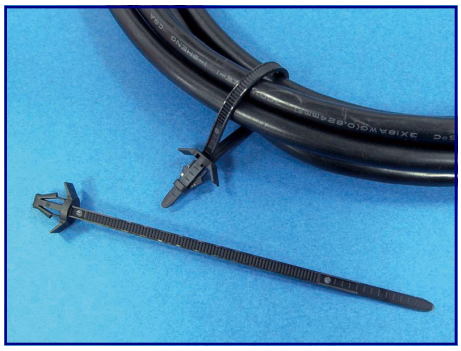
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

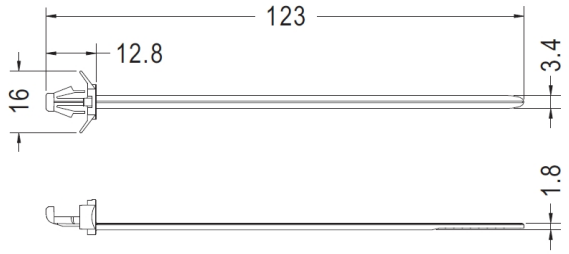
用途： 电线扎带，捆扎电线、物品。

Marker Tie



PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACKAGE
	L	W			
DYS-159	100(4.00")	2.5(0.10")	22(0.87")	8(18)	500





MOUNTING HOLE Ø5.4
THICKNESS 2.0~3.2

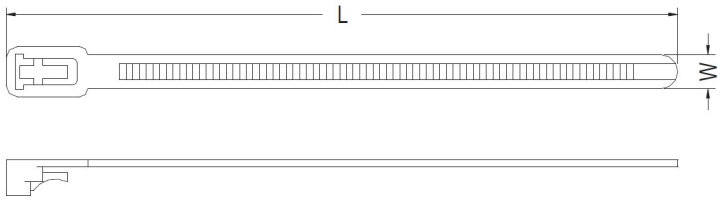
PART NO	PACKAGE
DYS-146	500

电线扎带（可重复使用） RELEASABLE CABLE TIE 电线束线带 固定带 扎线



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

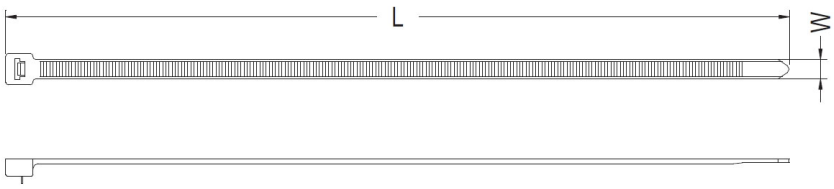
用途： 电线扎带，捆扎电线、物品，此系列为可重复性使用。



Releasable Tie

PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-101	150(5.90")	7.5(0.295")	39(1.54")	23(50)	100
DYS-102	200(7.87")	7.5(0.295")	56(2.21")	23(50)	100
DYS-103	250(9.84")	7.5(0.295")	72(2.83")	23(50)	100

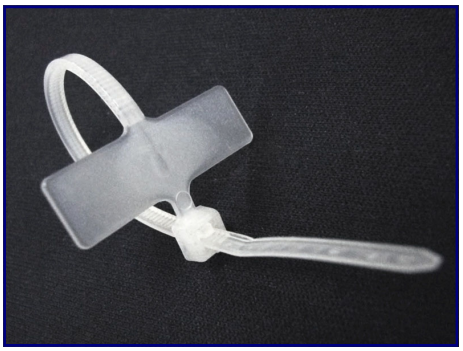




Releasable Tie

PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-104	655(25.79")	9.0(0.35")	194(7.64")	80(175)	100
DYS-105	780(30.71")	9.0(0.35")	234(9.21")	80(175)	100
DYS-106	815(32.00")	9.0(0.35")	247(9.72")	80(175)	100
DYS-189	300(11.81")	7.6(0.30")	86(3.38")	23(50)	100
DYS-190	350(13.87")	7.6(0.30")	102(4.02")	23(50)	100
DYS-191	400(15.75")	7.6(0.30")	118(4.65")	23(50)	100

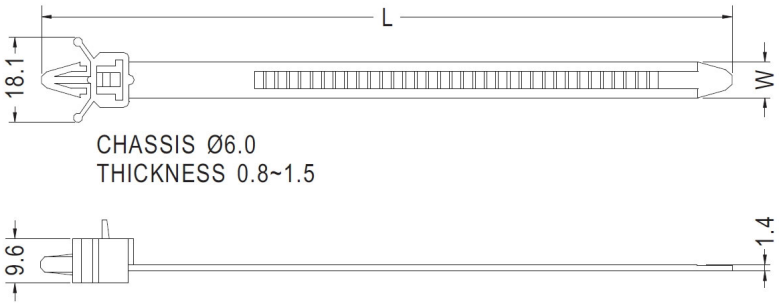
电线扎带（可重复使用） RELEASABLE CABLE TIE 电线束线带 固定带 扎线



Push Releasable Tie

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。



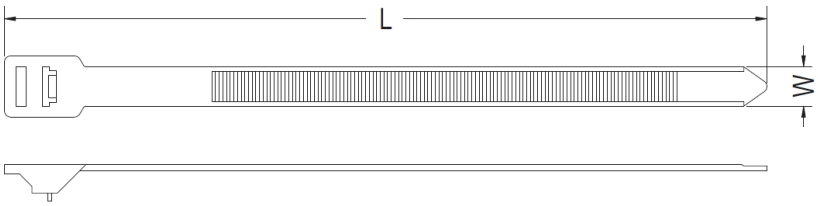
PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACKAGE
	L	W			
DYS-160	151(6.00")	7.8(0.30")	37(1.45")	40(88)	100
DYS-161	191(7.50")	7.8(0.30")	49(1.92")	40(88)	100
DYS-162	231(9.00")	7.8(0.30")	62(2.44")	40(88)	100

电线扎带（可重复使用） RELEASABLE CABLE TIE 电线束线带 固定带 扎线



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

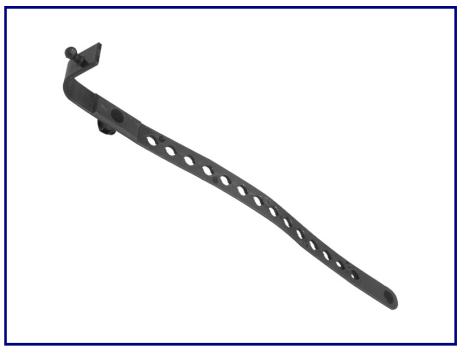
用途： 电线扎带，捆扎电线、物品，此系列为可重复性使用。



Releasable Tie

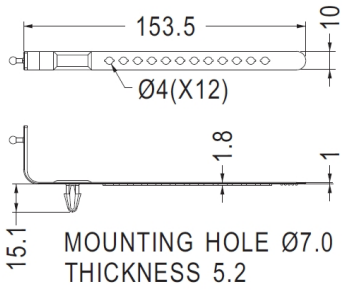
PART NO	APPROX. LENTH MM(IN)	APPROX. WITH MM(IN)	MAX BUNDKLE MM(IN)	MIN. LOOP TENSILE STRENGTH KGS.(LBS)	PACK-AGE
	L	W			
DYS-163	790(31.00")	12.7(0.50")	232(9.13")	114(250)	100
DYS-164	813(32.00")	12.7(0.50")	243(9.57")	114(250)	100
DYS-165	915(36.00")	12.7(0.50")	274(10.79")	114(250)	100
DYS-166	1042(41.00")	12.7(0.50")	314(12.36")	114(250)	100
DYS-167	760(30.00")	12.7(0.50")	224(8.81")	114(250)	100
DYS-168	228(9.00")	12.7(0.50")	54(2.12")	114(250)	100
DYS-169	256(10.00")	12.7(0.50")	62(2.44")	114(250)	100
DYS-170	279(11.00")	12.7(0.50")	70(2.75")	114(250)	100
DYS-171	305(12.00")	12.7(0.50")	78(3.07")	114(250)	100
DYS-172	328(13.00")	12.7(0.50")	86(3.38")	114(250)	100
DYS-173	355(14.00")	12.7(0.50")	94(3.70")	114(250)	100
DYS-174	380(15.00")	12.7(0.50")	102(4.00")	114(250)	100
DYS-175	405(16.00")	12.7(0.50")	110(4.33")	114(250)	100
DYS-176	430(17.00")	12.7(0.50")	118(4.64")	114(250)	100
DYS-177	455(18.00")	12.7(0.50")	127(5.00")	114(250)	100
DYS-178	485(19.00")	12.7(0.50")	135(5.31")	114(250)	100
DYS-179	510(20.00")	12.7(0.50")	143(5.62")	114(250)	100
DYS-180	534(21.00")	12.7(0.50")	151(5.94")	114(250)	100
DYS-181	560(22.00")	12.7(0.50")	159(6.25")	114(250)	100
DYS-182	585(23.00")	12.7(0.50")	167(6.57")	114(250)	100
DYS-183	610(24.00")	12.7(0.50")	175(6.88")	114(250)	100
DYS-184	635(25.00")	12.7(0.50")	183(7.20")	114(250)	100
DYS-185	660(26.00")	12.7(0.50")	191(7.51")	114(250)	100
DYS-186	685(27.00")	12.7(0.50")	199(7.83")	114(250)	100
DYS-187	710(28.00")	12.7(0.50")	207(8.14")	114(250)	100
DYS-188	735(29.00")	12.7(0.50")	215(8.46")	114(250)	100

电线扎带 CABLE TIE 电线束线带 固定带 扎线

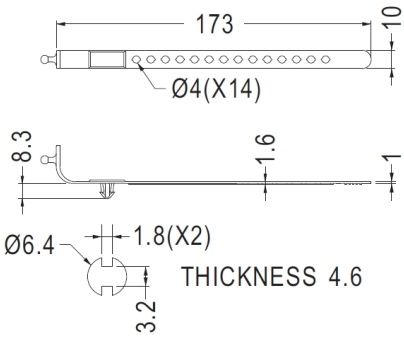


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

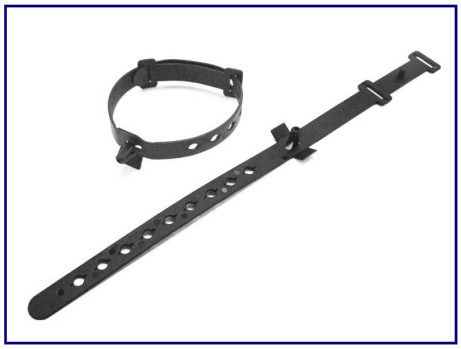
用途： 电线扎带，捆扎电线、物品。



PART NO	PACKAGE
DYS-073	500

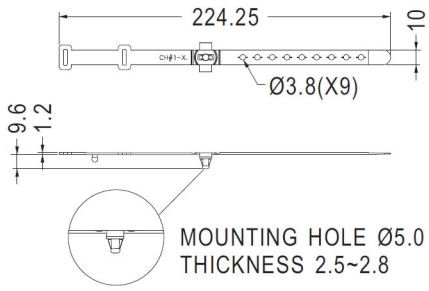


PART NO	PACKAGE
DYS-193	500

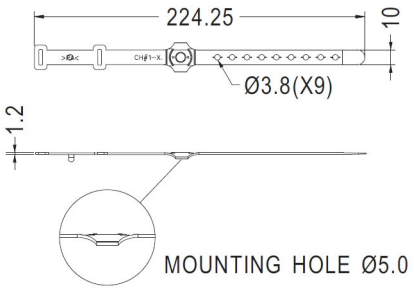


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。

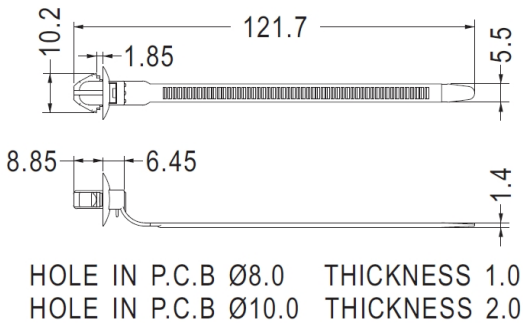


PART NO	PACKAGE
DYS-068	500



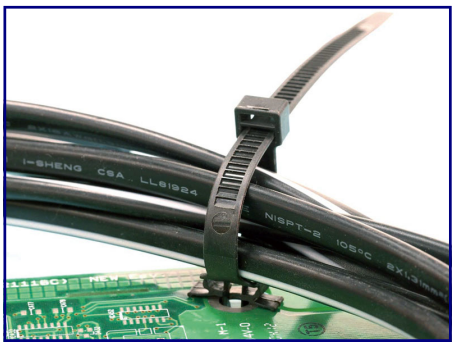
PART NO	PACKAGE
DYS-069	500





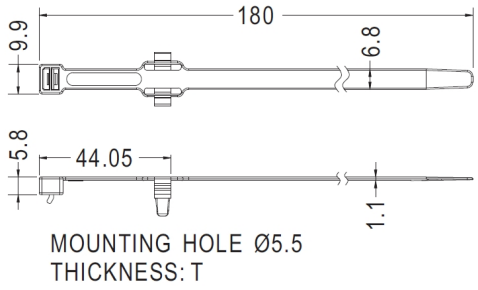
PART NO	PACKAGE
DYS-192	1000

电线扎带 CABLE TIE 电线束线带 固定带 扎线



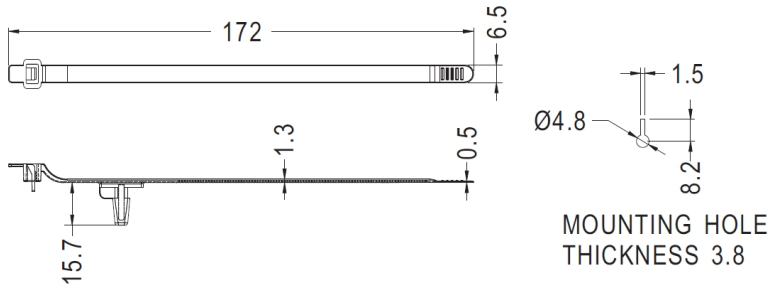
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。

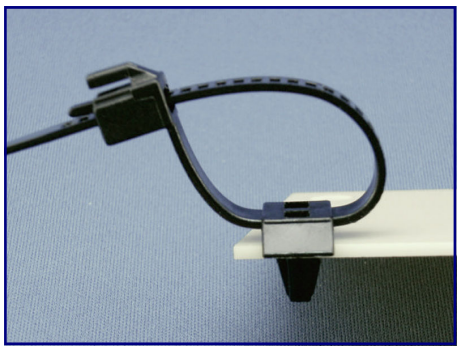


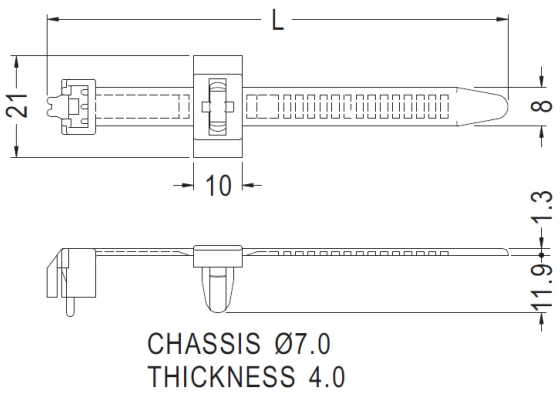
PART NO	T	PACKAGE
DYS-037	0.8~2.0	200
DYS-195	2.3~2.5	200





PART NO	PACKAGE
DYS-041	200





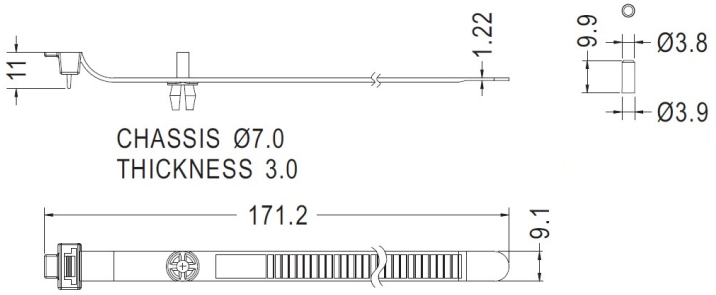
PART NO	L	PACKAGE
DYS-196	115.3	200
DYS-197	175.0	200

电线扎带 CABLE TIE 电线束线带 固定带 扎线

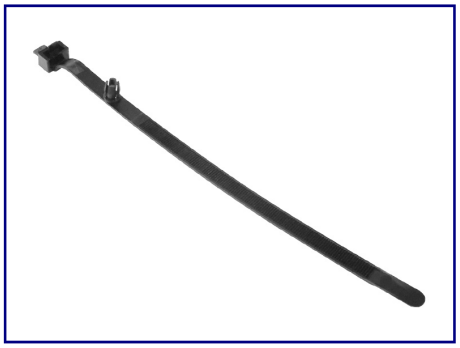


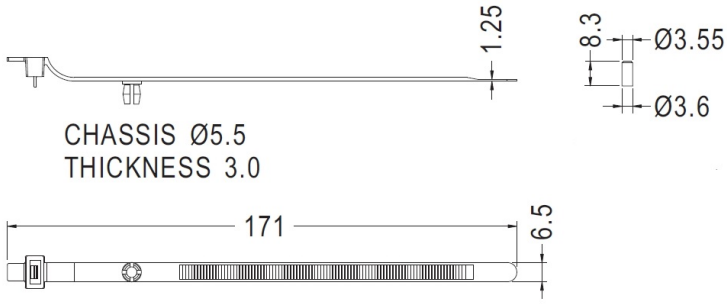
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。

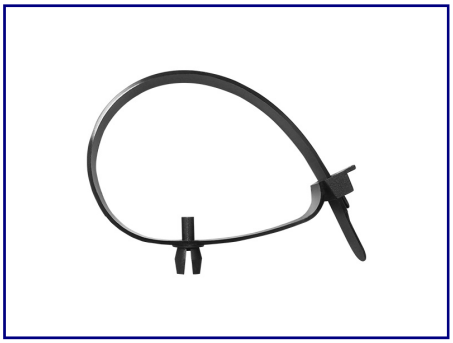


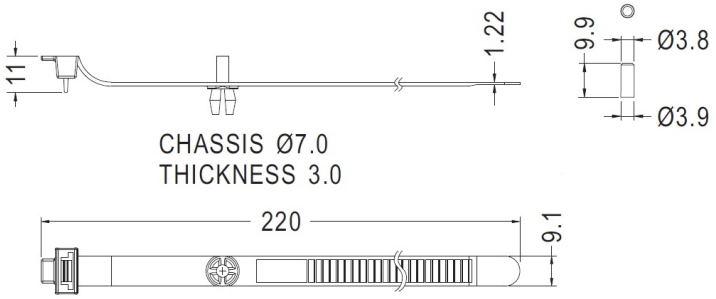
PART NO	PACKAGE
DYS-198	250



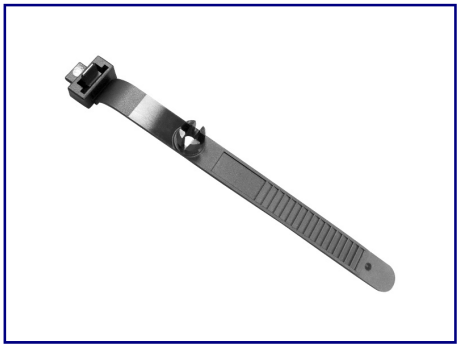


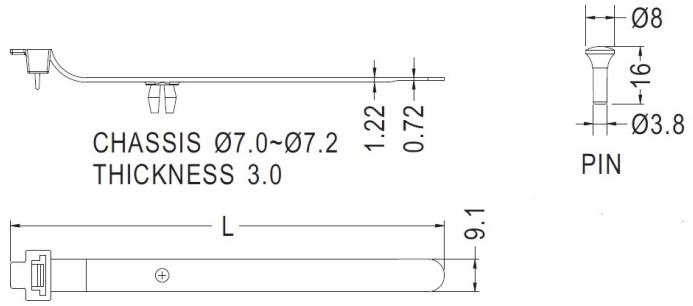
PART NO	PACKAGE
DYS-199	100





PART NO	PACKAGE
DYS-200	100





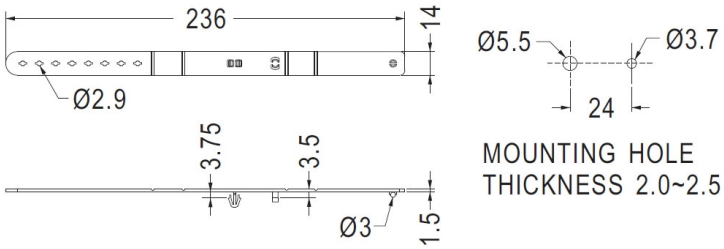
PART NO	L	PACKAGE
DYS-071	121.0	100
DYS-072	171.2	100

电线扎带 CABLE TIE 电线束线带 固定带 扎线

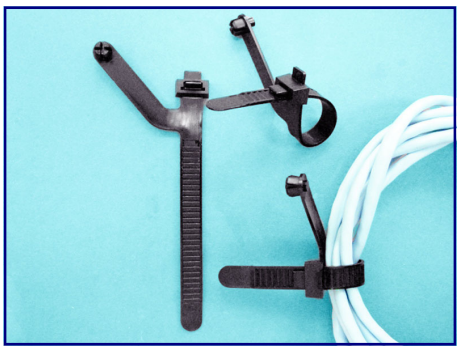


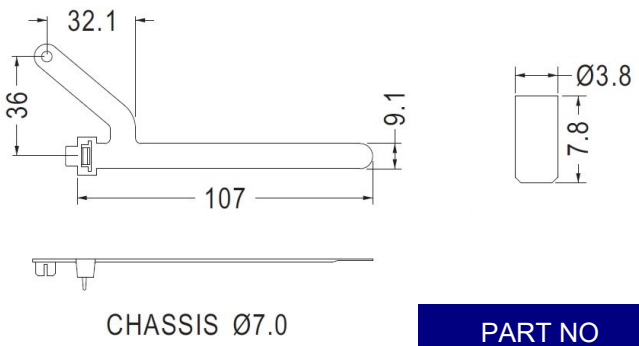
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电线扎带，捆扎电线、物品。



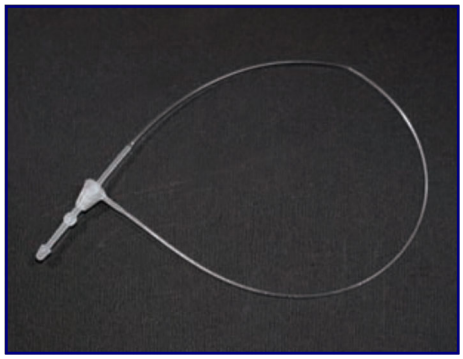
PART NO	PACKAGE
DYS-070	500





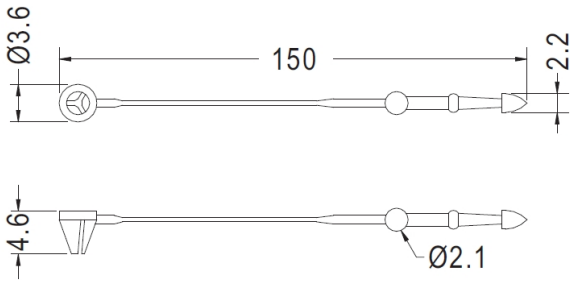
PART NO	PACKAGE
DYS-042	100

电源线收线带 STRAP TIE 电线束线带 固定带 扎线 扎带

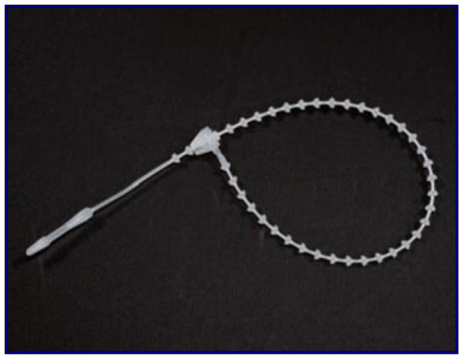


- MATERIAL： PP
- COLOR： NATURAL
- UNIT：mm

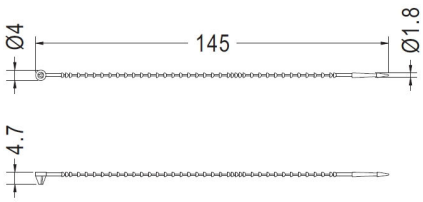
用途： 电源线收线带 ，捆扎电线、物品。



PART NO	PACKAGE
DYS-201	1000

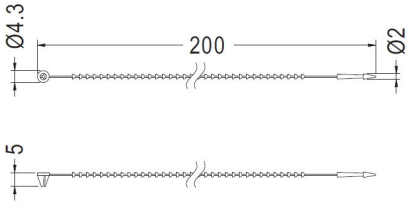


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm



PART NO	PACKAGE
DYS-203	1000

- MATERIAL： PP
- COLOR： NATURAL
- UNIT：mm

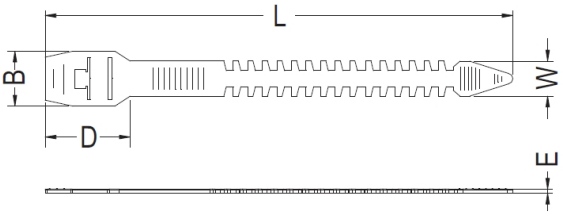


PART NO	PACKAGE
DYS-202	1000



- MATERIAL： NYLON 66 (UL)/PE
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电源线收线带 ，捆扎机器电线，美观不占空间。



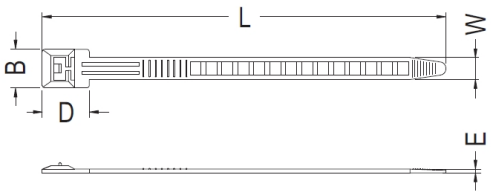
PART NO	B	D	E	L	W	PACKAGE
DYS-204	15.8	21.4	1.2	135.0	10.0	500
DYS-205	15.4	24.5	1.2	140.0	10.0	500

电源线收线带 STRAP TIE 电线束线带 固定带 扎线 扎带

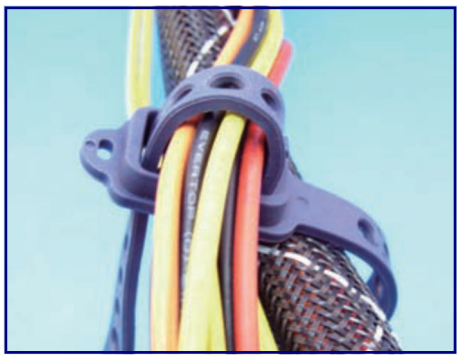


- MATERIAL： NYLON 66 (UL)/PE
- FLAME CLASS： 94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电源线收线带 ，捆扎机器电线，美观不占空间。

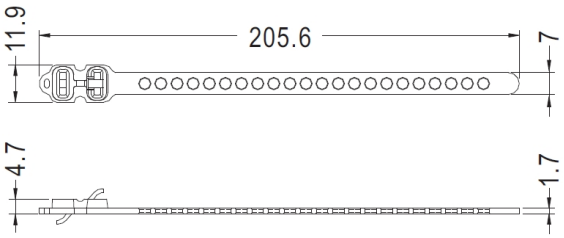


PART NO	B	D	E	L	W	PACKAGE
DYS-206	15.0	18.3	1.0	157.0	8.6	500
DYS-207	15.0	18.3	1.5	157.0	8.6	500
DYS-208	15.0	18.3	1.7	205.0	8.6	500
DYS-209	13.0	16.0	1.45	125.0	7.5	500
DYS-210	13.0	16.0	1.0	125.0	7.5	500
DYS-211	15.0	18.3	1.7	300.0	8.6	500

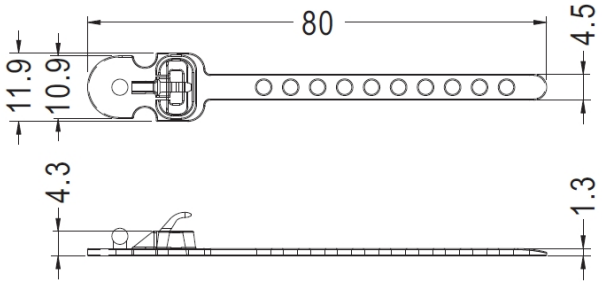


- MATERIAL： TPE
- COLOR： BLUE/BLACK
- UNIT：mm

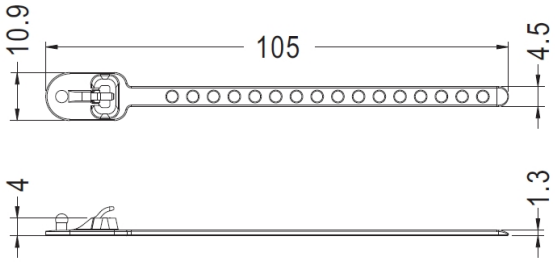
用途： 电源线收线带 ，捆扎电线、物品。



PART NO	PACKAGE
DYS-212	250



PART NO	PACKAGE
DYS-213	500



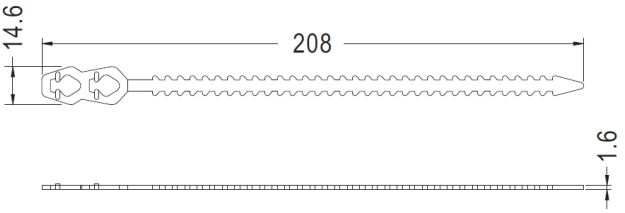
PART NO	PACKAGE
DYS-214	500

电源线收线带 STRAP TIE 电线束线带 固定带 扎线 扎带



- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

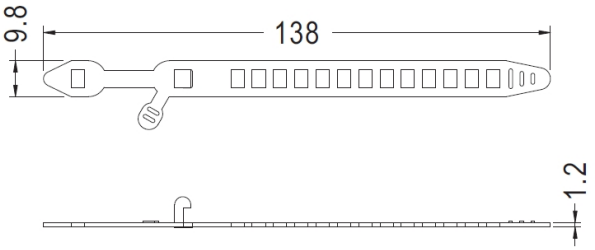
用途： 电源线收线带 ，捆扎电线、物品。



PART NO	PACKAGE
DYS-215	500

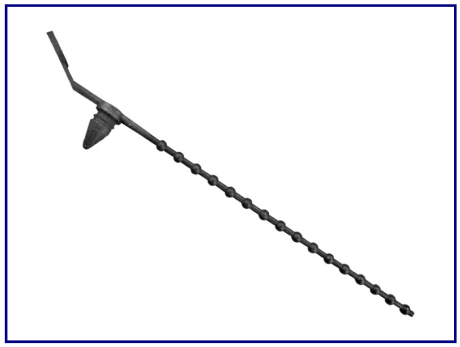


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm



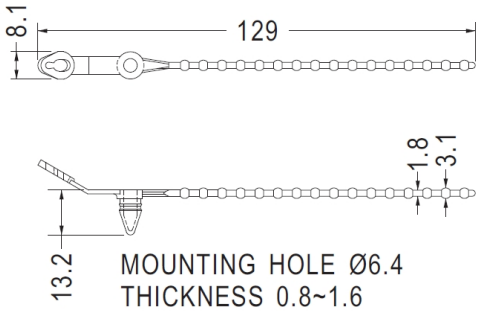
PART NO	PACKAGE
DYS-216	500

珠型扎带 STRAP TIE 电线束线带 固定带 扎线 扎带

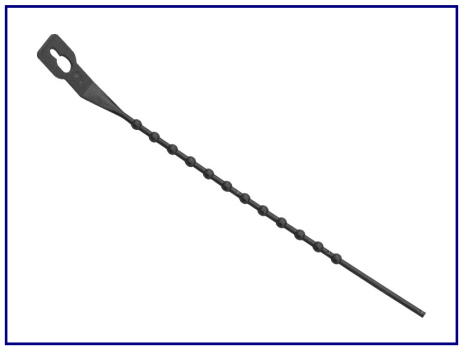


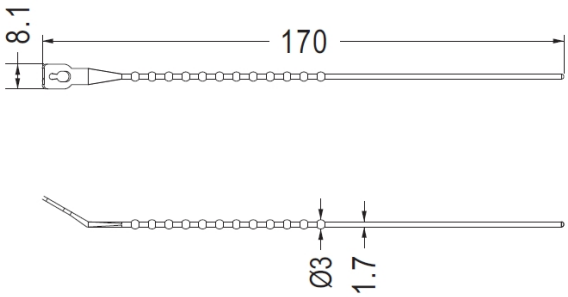
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 电源线收线带 ， 捆扎电线、物品。

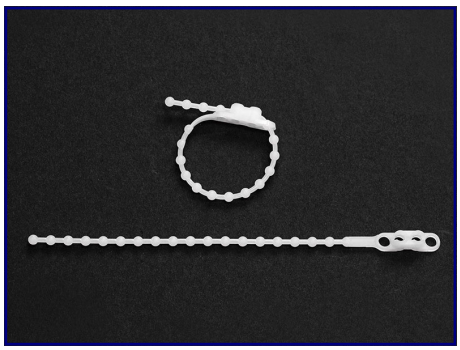


PART NO	PACKAGE
DYS-217	500



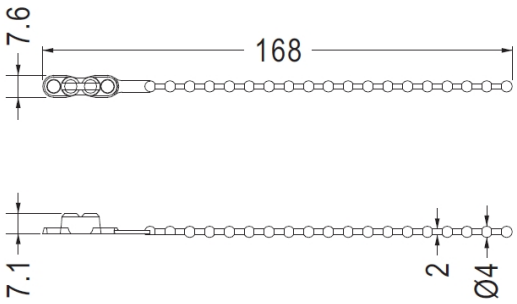


PART NO	PACKAGE
DYS-218	500



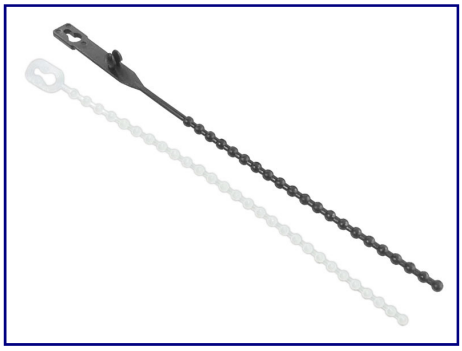
- MATERIAL： PET
- COLOR： NATURAL
- UNIT：mm

用途： 电源线收线带 ， 捆扎电线、物品。



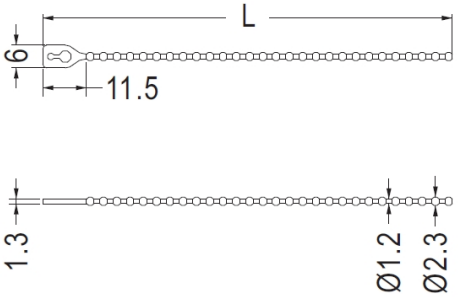
PART NO	PACKAGE
DYS-219	500

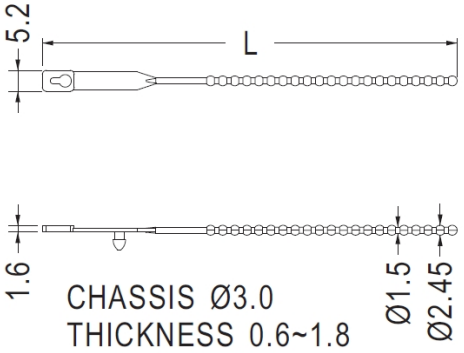
珠型扎带 STRAP TIE 电线束线带 固定带 扎线 扎带



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

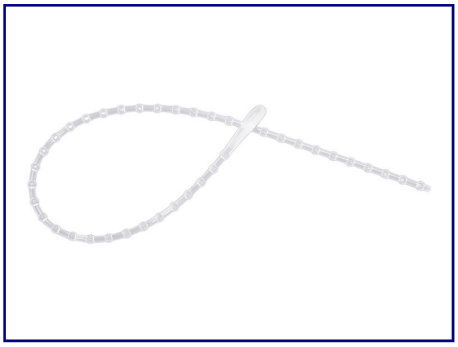
用途： 电源线收线带 ， 捆扎电线、物品。





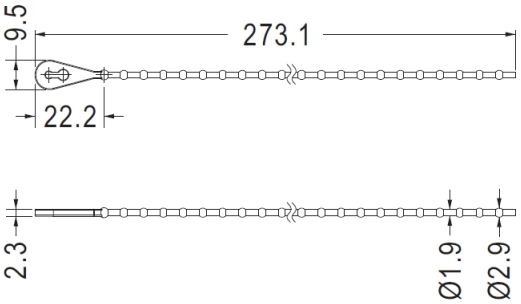
PART NO	L	PACKAGE
DYS-220	70.0	1000
DYS-221	112.0	1000

PART NO	L	PACKAGE
DYS-222	85.0	1000
DYS-223	103.0	1000

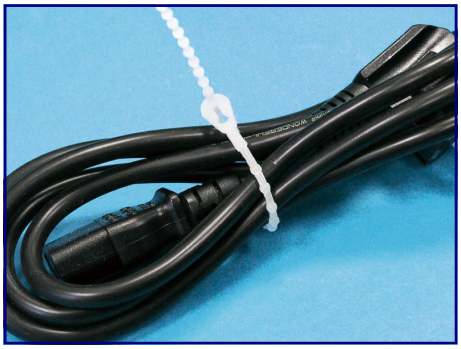


- MATERIAL： PP
- COLOR： NATURAL
- UNIT：mm

用途： 电源线收线带 ， 捆扎电线、物品。

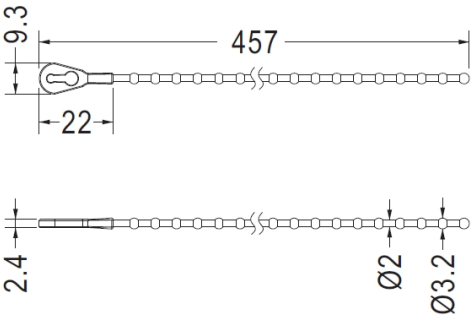


PART NO	PACKAGE
DYS-224	500



- MATERIAL： PP
- FLAME CLASS : 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 电源线收线带 ， 捆扎电线、物品。



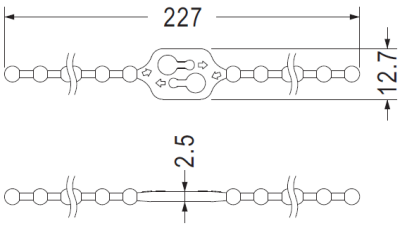
PART NO	PACKAGE
DYS-225	500

珠型扎带 STRAP TIE 电线束线带 固定带 扎线 扎带



- MATERIAL： PP (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 电源线收线带 ， 捆扎电线、物品。



PART NO	PACKAGE
DYS-226	200

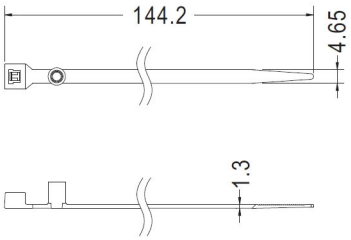
水管座 PIPE MOUNT

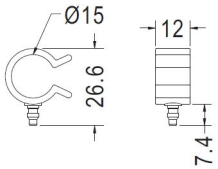


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 水管座 ， 捆扎电线、物品。

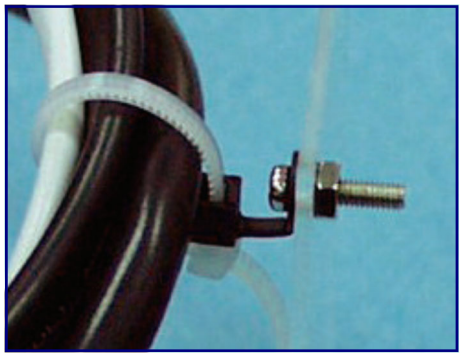






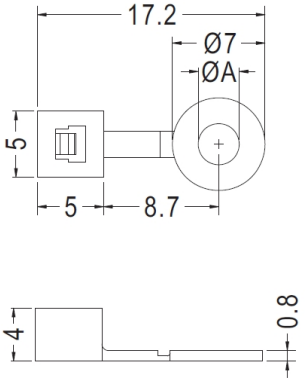
PART NO	PACKAGE
WAT-1	250

扎带座 CABLE MOUNT 扎线座 束线座



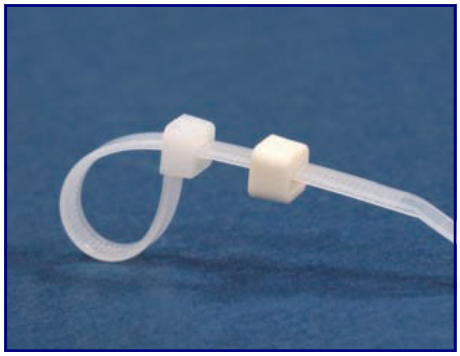
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 扎带座，配合束线带可固定电线于机板上。



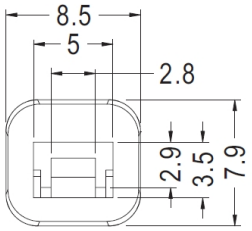
PART NO	L	PACKAGE
ASL-1	2.8	2000
ASL-2	3.1	2000

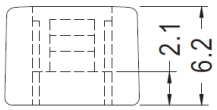
扎带扣 CABLE TIE BUCKLE 扎线扣



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

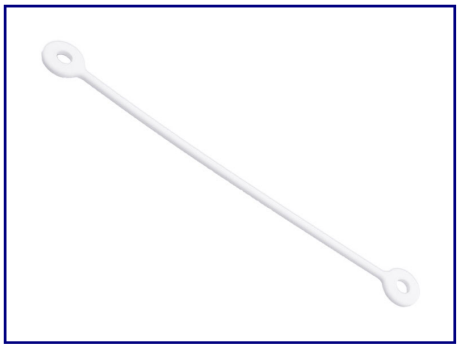
用途： 扎带扣 ， 捆扎电线、物品。





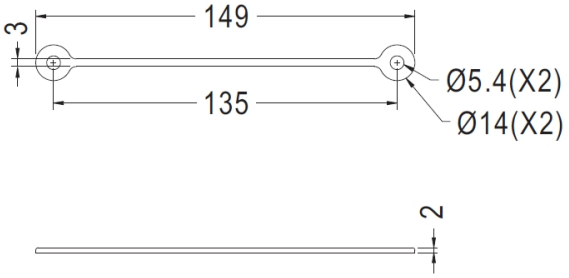
PART NO	PACKAGE
YH01	1000

吊勾 HANDLE GRIP



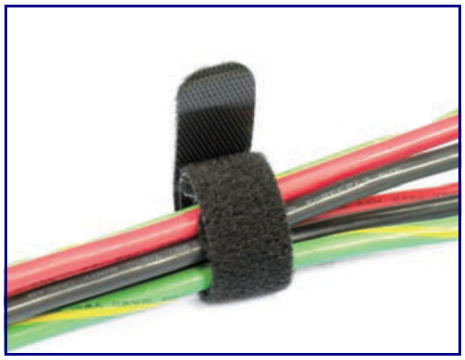
- MATERIAL： PE
- COLOR： WHITE/BLACK
- UNIT：mm

用途： 吊勾，用于电线之固定 。



PART NO	PACKAGE
SAK-1	1000

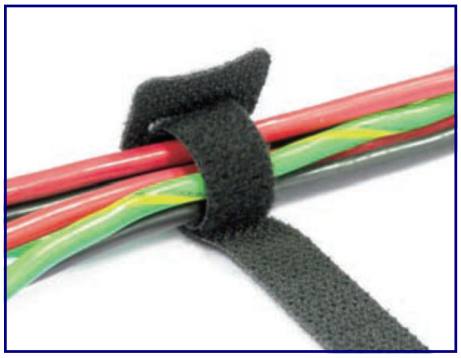
粘扣带 VELCRO 绑线带

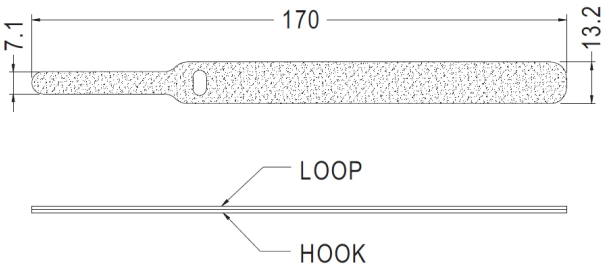


用途： 粘扣带，捆扎电线、物品。

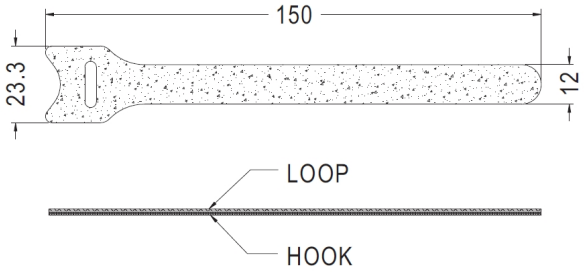
- MATERIAL： NYLON
- COLOR： BLACK
- UNIT：mm

依不同尺寸，可接受訂製。
Different size available per request.

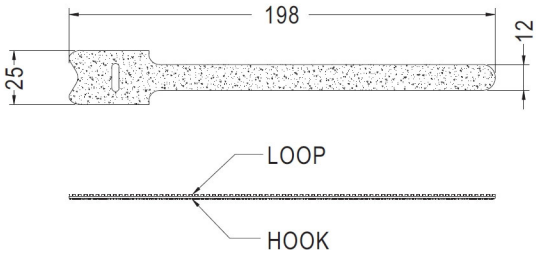




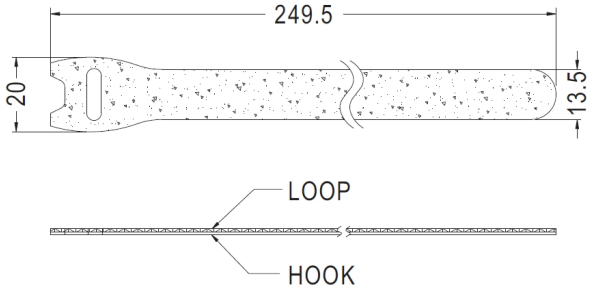
PART NO	PACKAGE
VELCRO-1	500



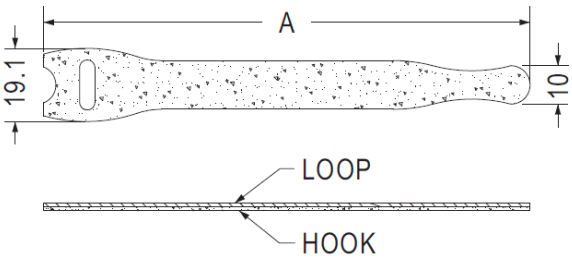
PART NO	PACKAGE
VELCRO-2	500



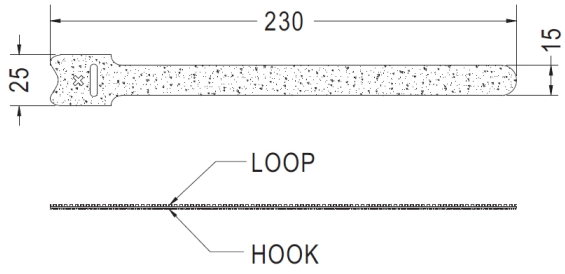
PART NO	PACKAGE
VELCRO-3	500



PART NO	PACKAGE
VELCRO-4	500



PART NO	A	PACKAGE
VELCRO-5	127.0	500
VELCRO-7	155.0	500

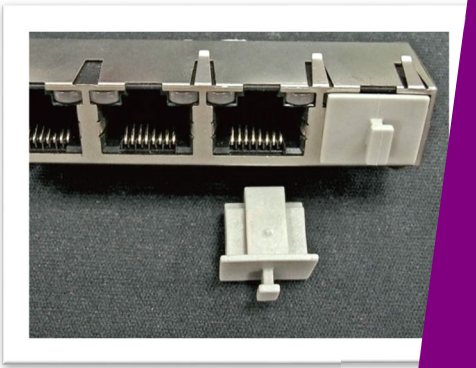


PART NO	PACKAGE
VELCRO-6	500



USB座护盖

USB PORT COVER



RJ-45防尘盖

RJ45 Port Cover



电源插座防尘盖

Power Connector Cover



光纤连接器护套

Fiber Optic Connector Cover

电子电脑塑胶五金零件

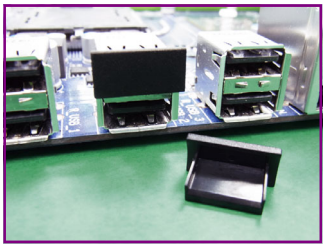
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

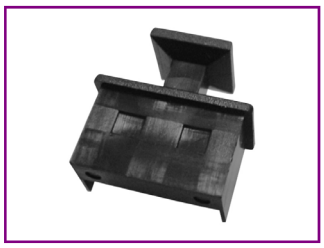
2023 EDITON

USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座

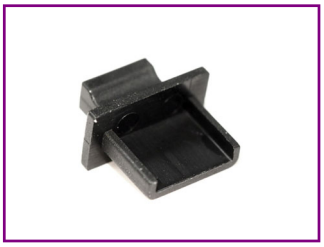
USB座护盖 USB端口保护盖 USB端口防尘盖 MICRO USB防尘盖 MINI USB座护盖 USB Type-C防尘盖 USB防尘盖 RJ-45防尘盖 RJ-11防尘盖 RJ-12防尘盖 RJ-22防尘盖 电源插头防尘盖 电源插头保护座 电源插头防尘座 电源插头防尘盖 光纤连接器护盖 光纤连接器护套 光纤防尘盖 PC板金手指防尘盖 HDMI防尘盖 Mini数位端子防尘盖 汽车点烟器防尘盖 BBU防尘盖 DVI防尘盖 连接器盖 SIM Card Cap防尘盖 SD防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 Mini D.P数位端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 端子防尘盖 1394端子防尘盖 零件盖 电源盖 机板电源保护盖 连接器座 PCMIC卡保护盖 面板 DDR防尘盖 D-Sub保护盖 高压防尘盖 SD保护盖 Micoro SD卡保护盖 SIM卡保护盖 防水帽盖 帽盖连接带 防水圈 电脑风扇防护盖 电脑风扇防尘座 电脑风扇框护垫 电脑风扇支架 开关遮板 光纤晶体座

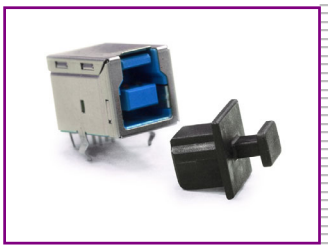
USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座

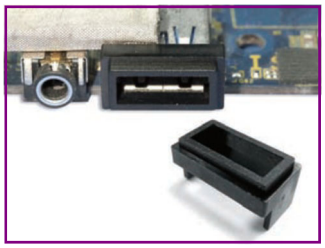





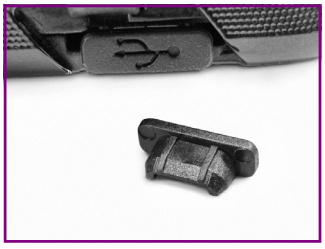


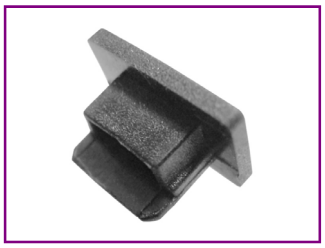
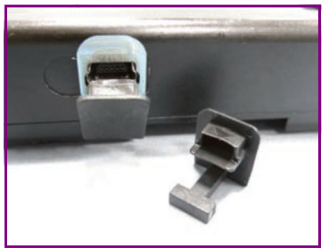





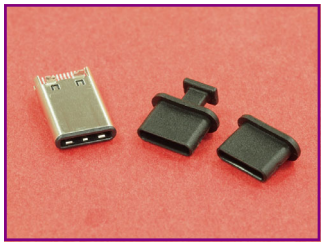


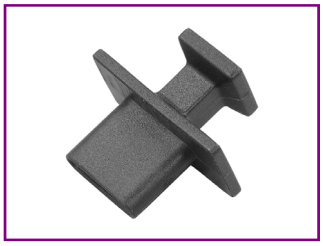
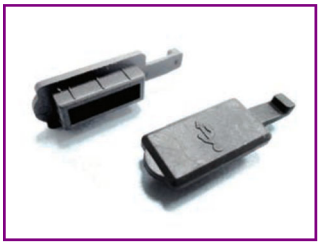




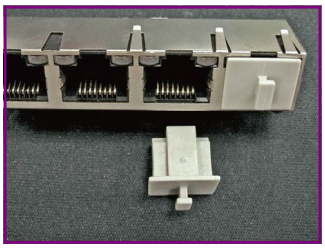
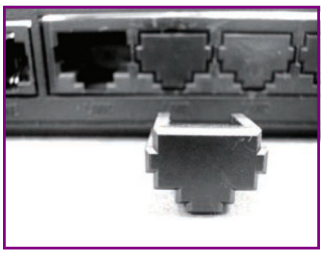




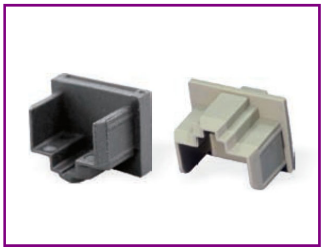
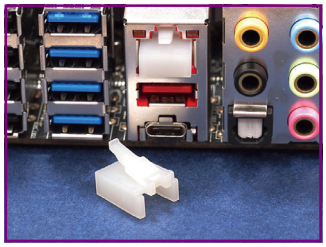
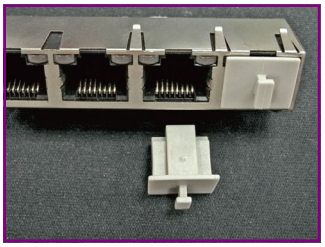

USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座

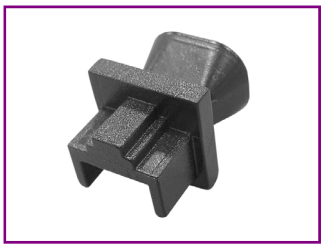
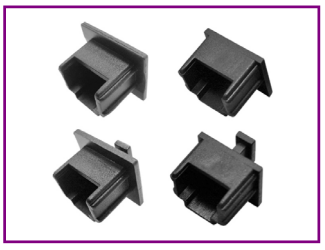
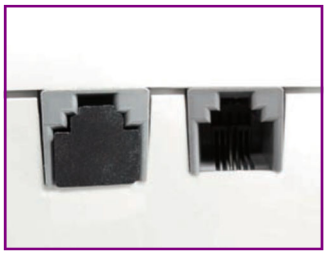


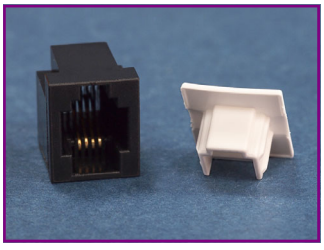
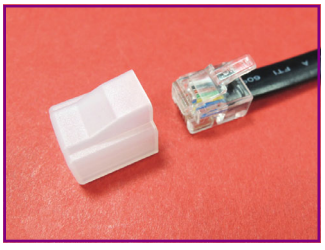
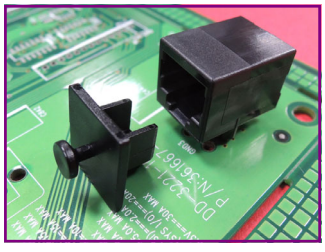
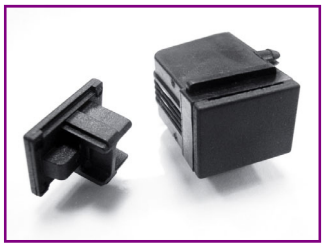
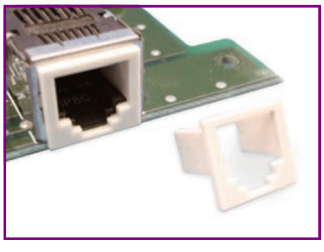





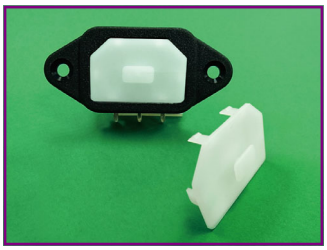





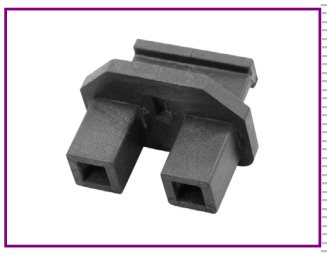







USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座

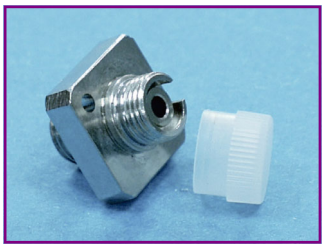
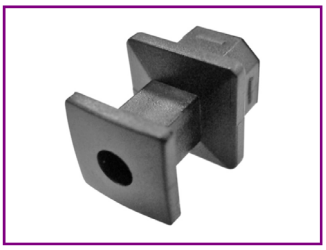
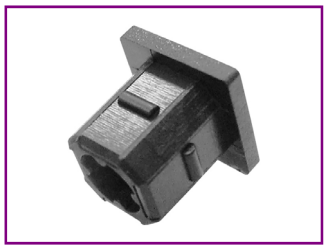
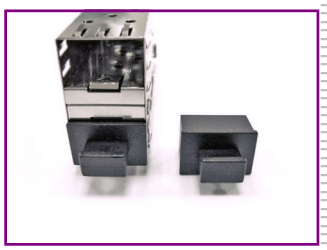
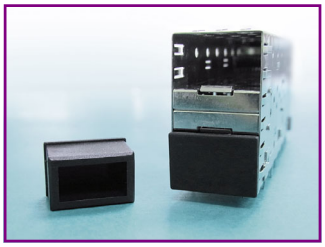
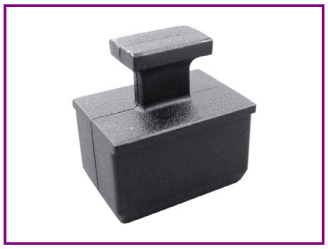


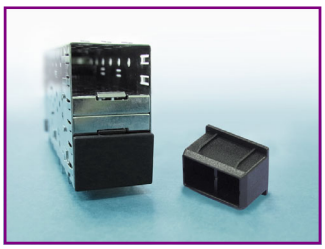
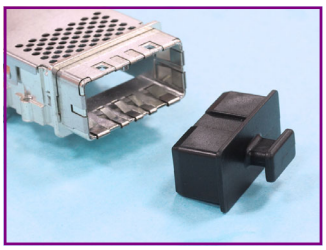
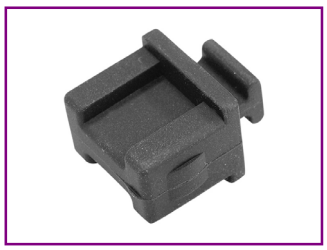
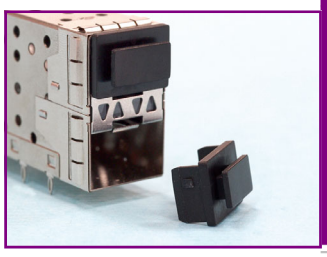
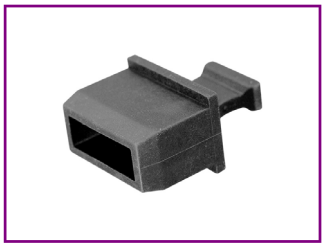
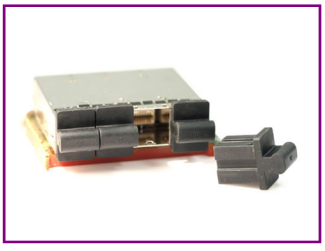
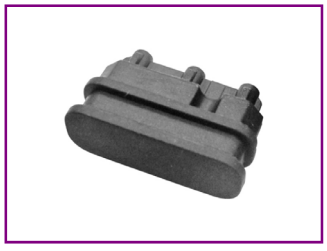


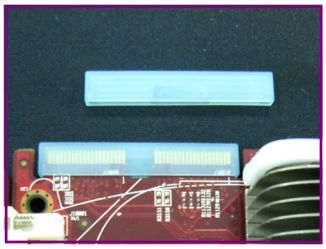


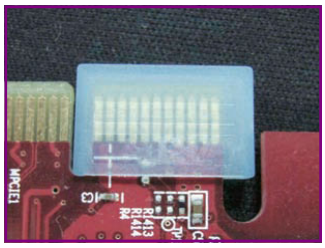


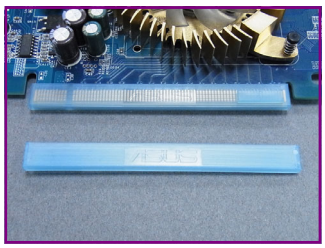
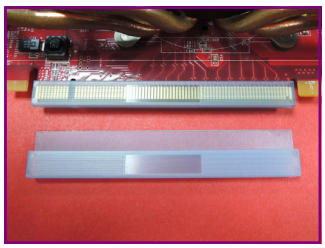








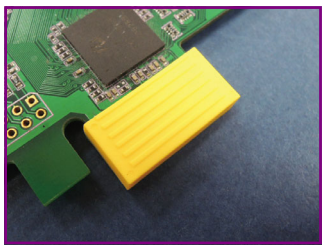
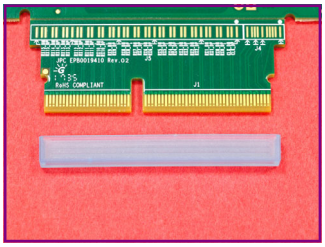
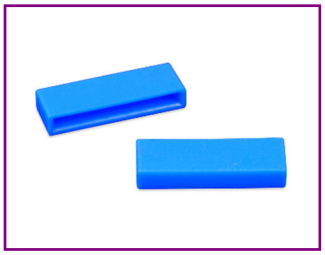
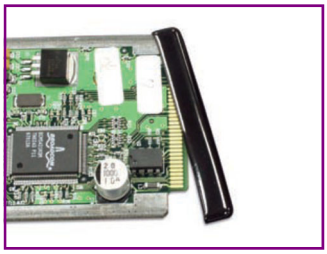









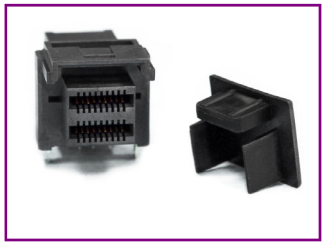
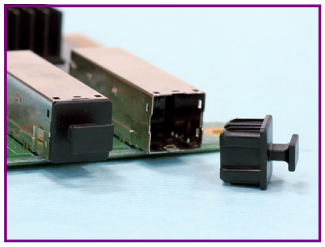
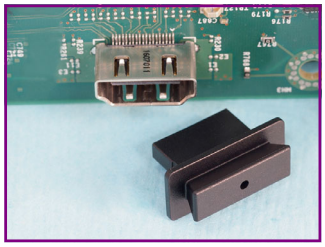

USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座



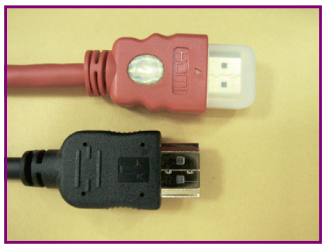


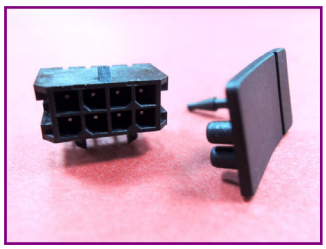



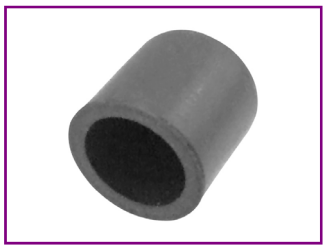








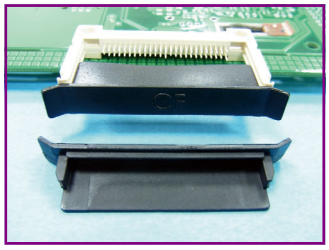




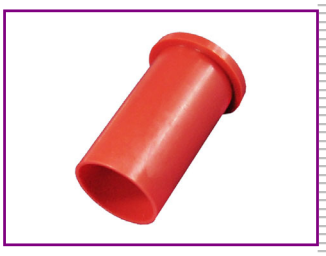
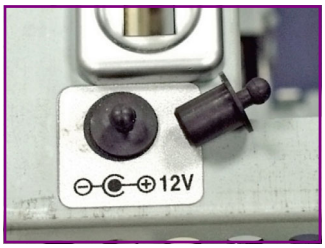


USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座





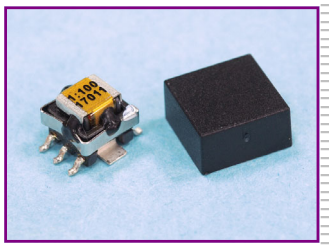






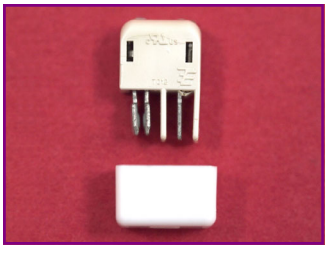




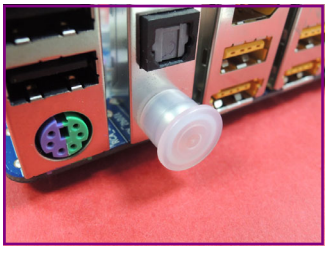








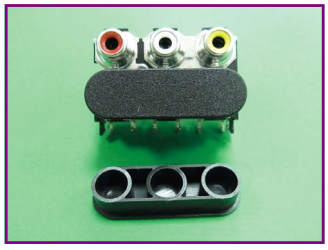
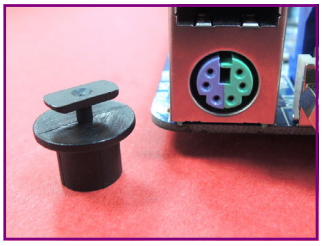


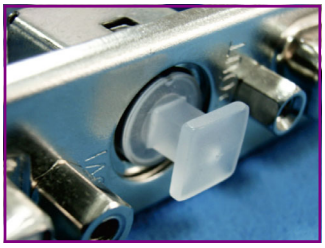





USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座

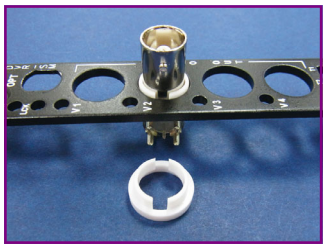


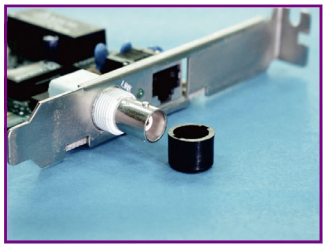
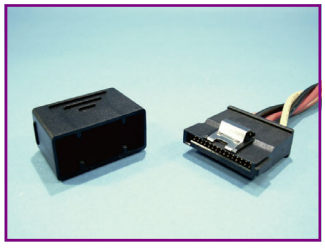
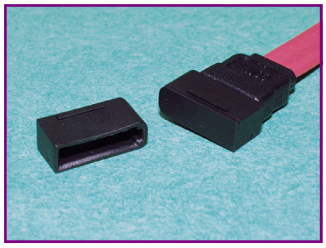



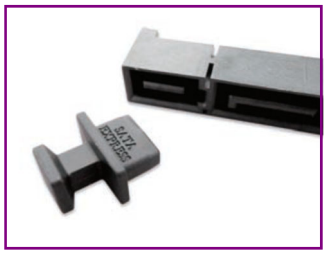
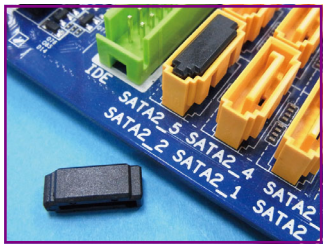


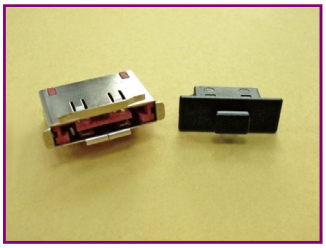
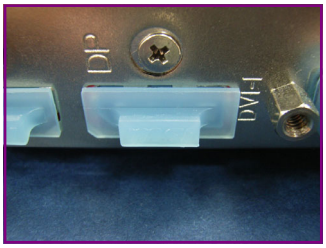




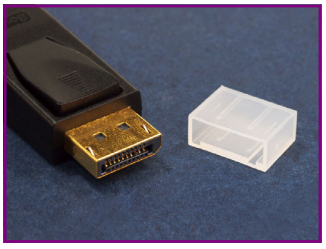
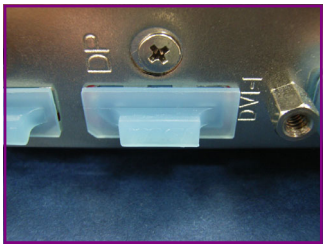


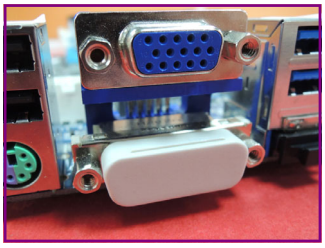




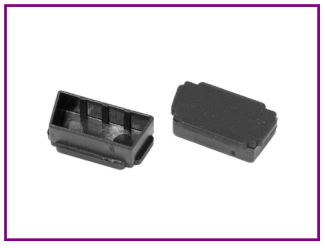


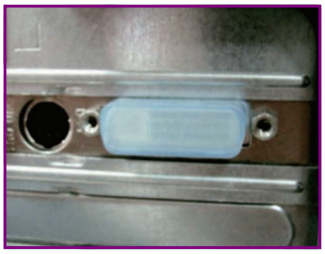
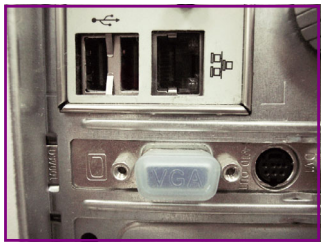
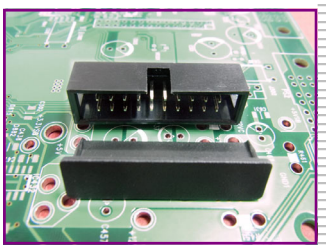
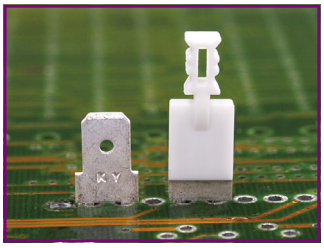



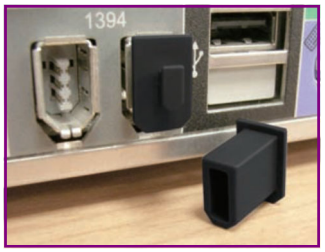


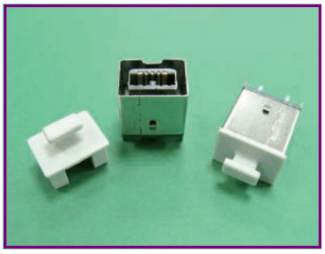
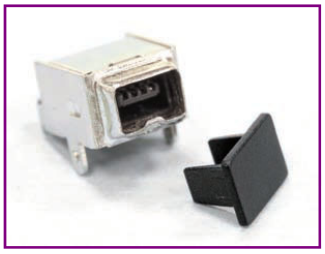

USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座



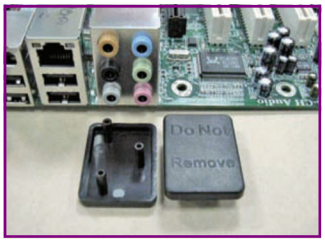


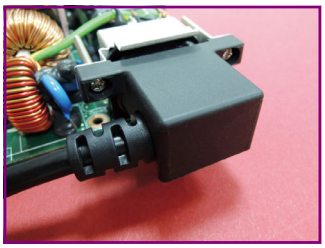
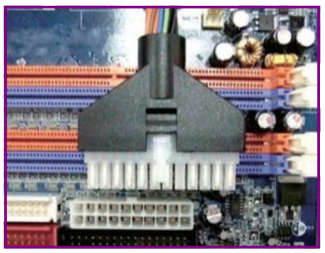
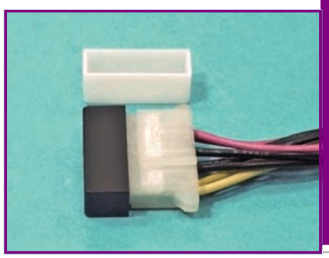
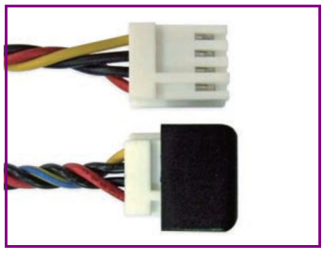
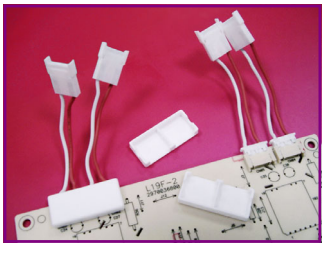




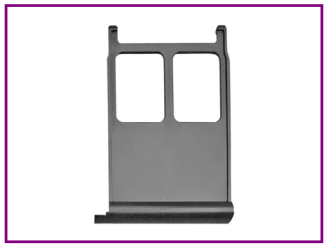
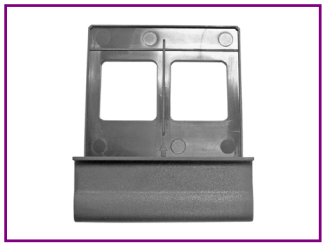


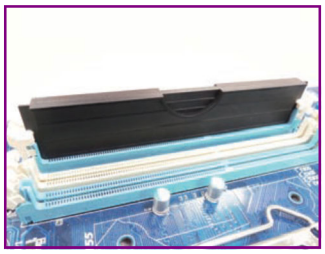


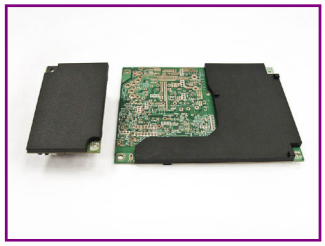






USB座护盖 电源插头防尘盖 RJ防尘盖 光纤保护盖 PC板金手指防尘盖 HDMI防尘盖 DVI防尘盖 KVM防尘盖 CF防尘盖 防尘盖 端子盖 S端子盖 平衡端子盖 BNC绝缘座 SATA防尘盖 ESATA护盖 DP端子防尘盖 1394端子防尘盖 D.Type防尘盖 VGA防尘盖 IDE Connector防尘盖 PC端子防尘盖 电脑风扇防护 光纤晶体座





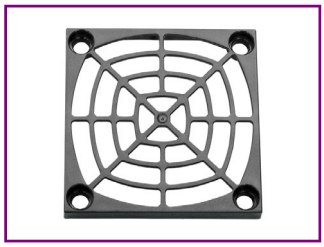
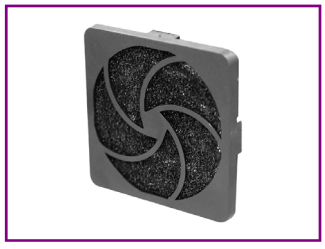



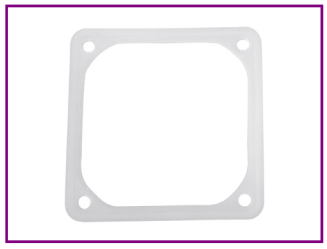




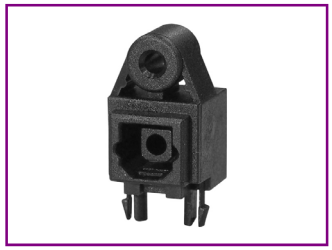








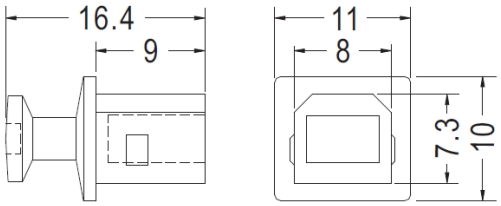


USB座护盖 USB PORT COVER USB端口保护盖 USB端口防尘盖

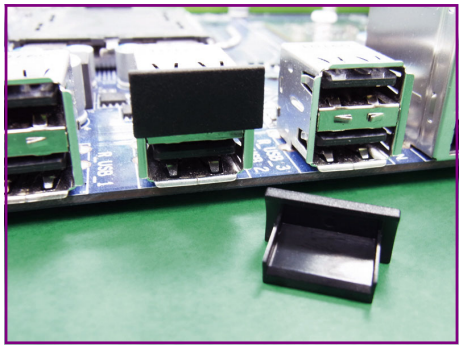


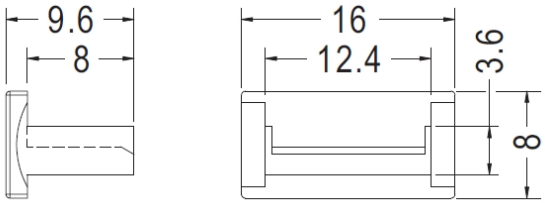
- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。



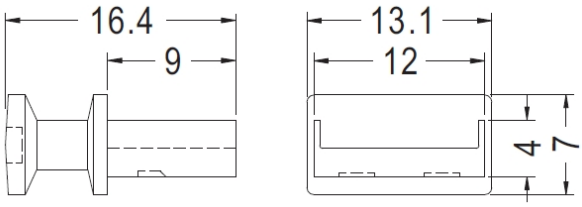
PART NO	PACKAGE
USB-C1	1000



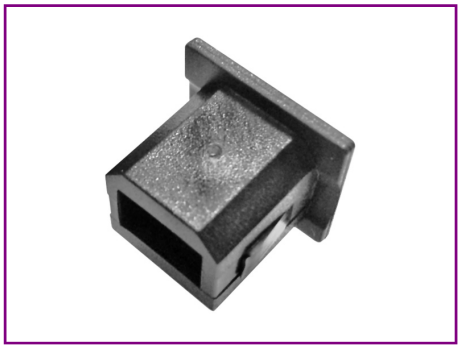


PART NO	PACKAGE
USB-C2	1000



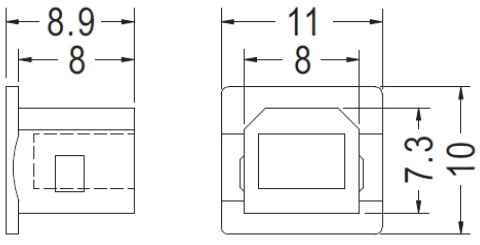


PART NO	PACKAGE
USB-C2	1000



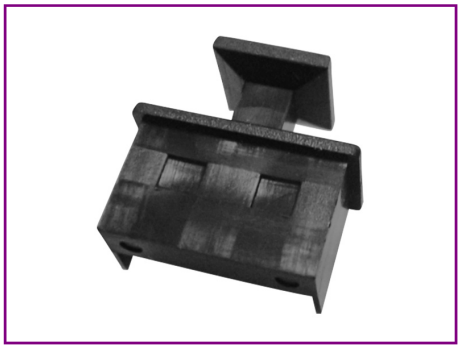
- MATERIAL： PP
- COLOR： BLACK/COMPUTER
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。



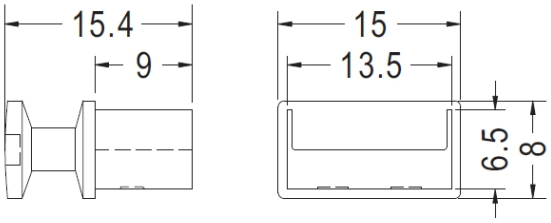
PART NO	PACKAGE
USB-C5	1000

USB座护盖 USB PORT COVER USB端口保护盖 USB端口防尘盖

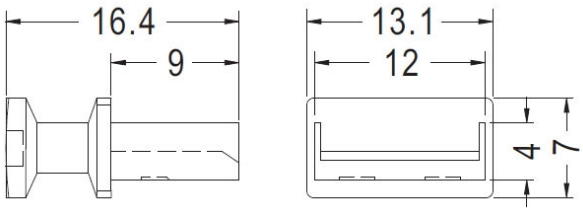


- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

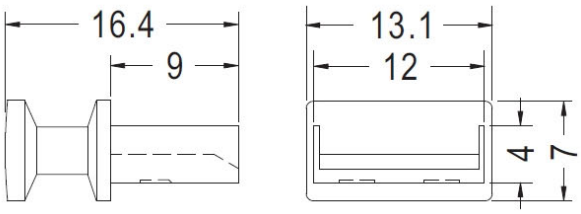
用途： USB座护盖，用于USB接头防尘与保护。



PART NO	PACKAGE
USB-C27	1000



PART NO	PACKAGE
USB-C14	1000

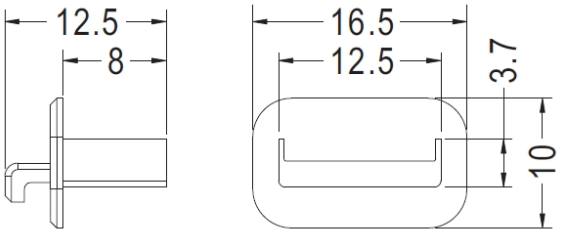


PART NO	PACKAGE
USB-C17	1000

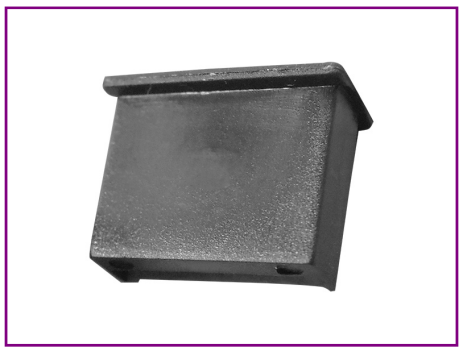


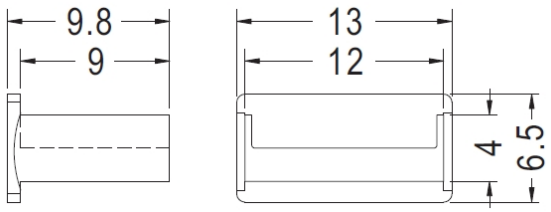
- MATERIAL： PP
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。



PART NO	PACKAGE
USB-C3	1000

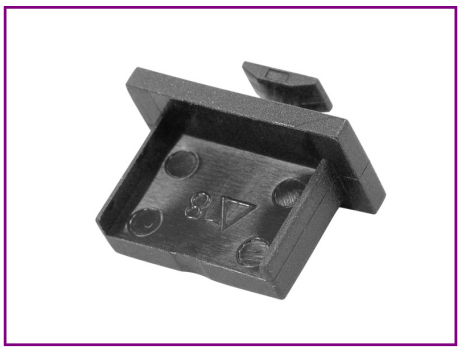




Color: Black/Computer

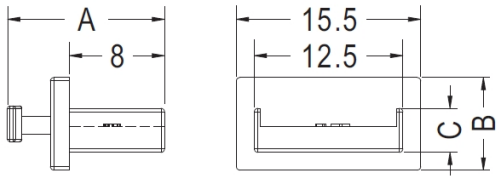
PART NO	PACKAGE
USB-C6	1000

USB座护盖 USB PORT COVER USB端口保护盖 USB端口防尘盖



- MATERIAL： PP (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。

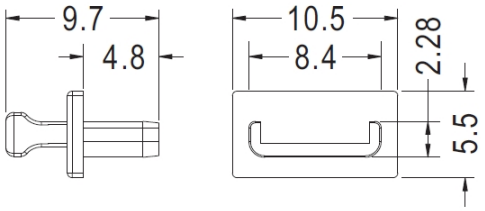


PART NO	A	B	C	PACKAGE
USB-C16	13.2	7.8	3.7	1000
USB-C28	14.5	8.0	3.8	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。

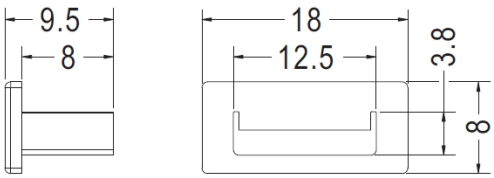


PART NO	PACKAGE
USB-C29	1000



- MATERIAL： TPE (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。



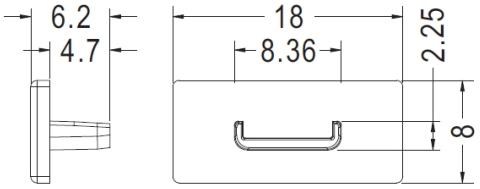
PART NO	PACKAGE
USB-C30	1000

USB座护盖 USB PORT COVER USB端口保护盖 USB端口防尘盖

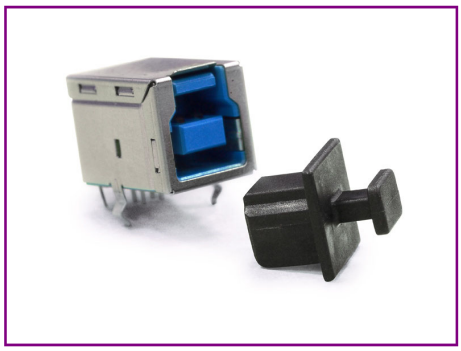


- MATERIAL： TPE (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。

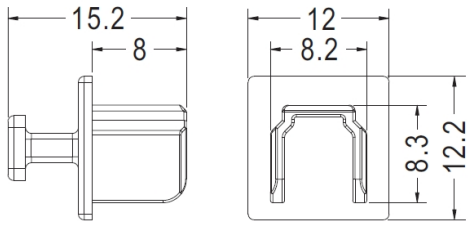


PART NO	PACKAGE
USB-C31	1000



- MATERIAL： PP
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。

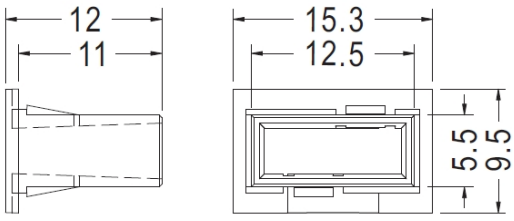


PART NO	PACKAGE
USB-C7	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： USB座护盖，用于重要的USB接头之堵塞，USB TYPE A DIP接头，避免重要数据泄漏。拔取困难，兼具防尘与保护。



不可重複使用 Not Reusable

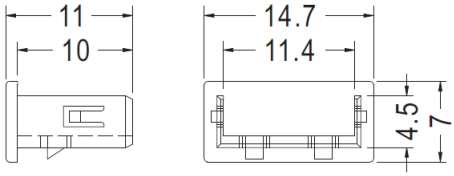
PART NO	PACKAGE
USB-C8	1000

USB座护盖 USB PORT COVER USB端口保护盖 USB端口防尘盖



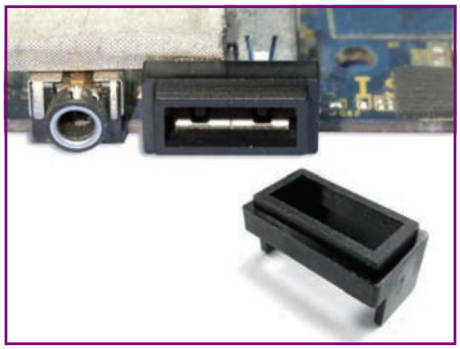
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK / NATURAL
- UNIT：mm

用途： USB座护盖，用于重要的USB接头之堵塞，避免重要数据泄漏。拔取困难，兼具防尘与保护。



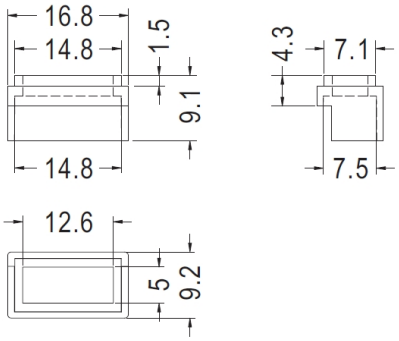
不可重複使用 Not Reusable

PART NO	PACKAGE
USB-C9	1000

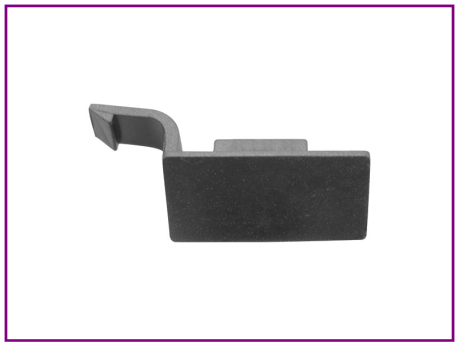


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。

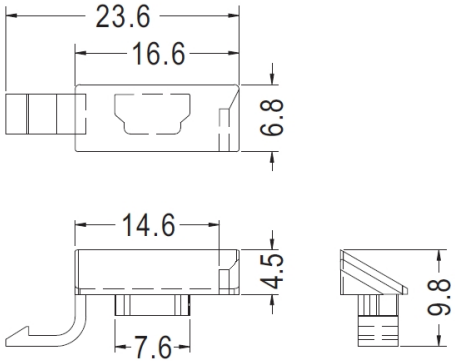


PART NO	PACKAGE
USB-C11	1000



- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。



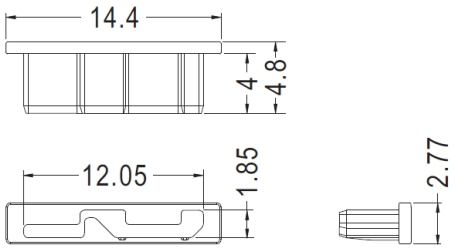
PART NO	PACKAGE
USB-C12	1000

USB座护盖 USB PORT COVER USB端口保护盖 USB端口防尘盖



- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB 3.0接头防尘与保护。

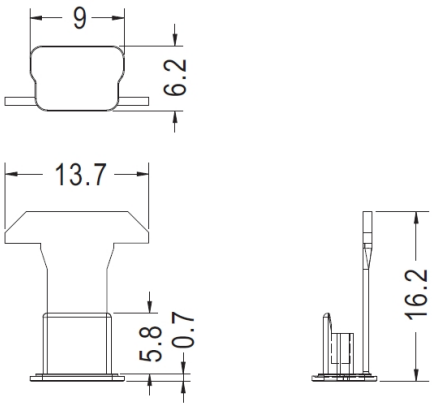


PART NO	PACKAGE
USB-C13	1000



- MATERIAL： TPU
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于USB接头防尘与保护。

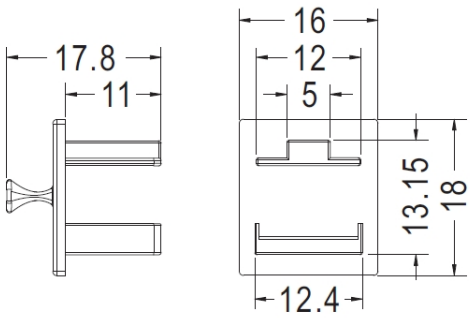


PART NO	PACKAGE
USB-C15	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于POWER USB接头防尘与保护用。



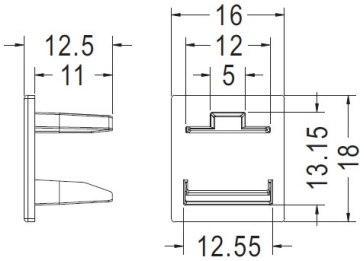
PART NO	PACKAGE
USB-C32	1000

USB座护盖 USB PORT COVER USB端口保护盖 USB端口防尘盖



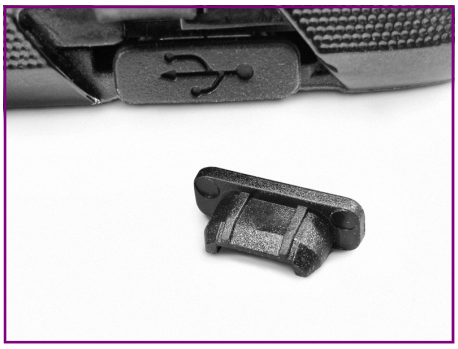
- MATERIAL： TPE（UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于POWER USB接头防尘与保护用。



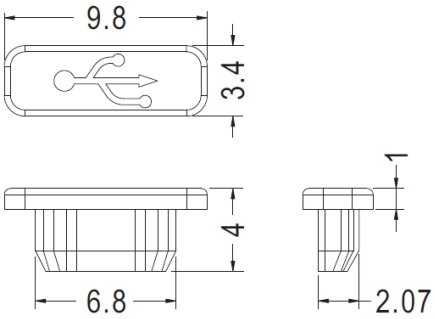
PART NO	PACKAGE
USB-C33	1000

Micro USB防尘盖 Micro USB Port Cover USB端口保护盖 USB端口防尘盖



- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途： Micro USB防尘盖，用于Micro USB接头防尘与保护用。

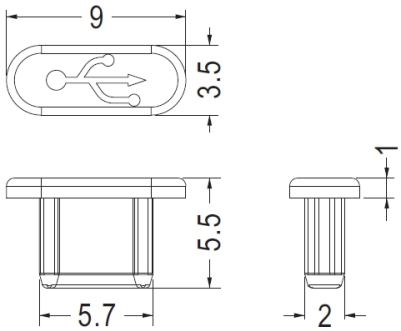


PART NO	PACKAGE
USB-C21	1000



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于Micro USB接头防尘与保护用。

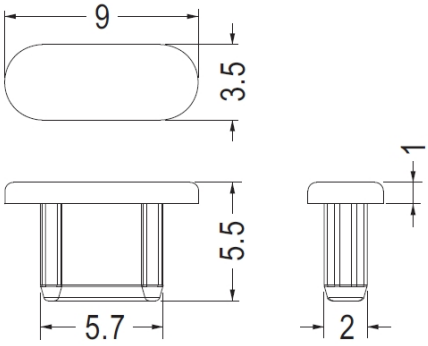


PART NO	PACKAGE
USB-C15	1000



- MATERIAL： TPE (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： USB座护盖，用于Micro USB接头防尘与保护用。



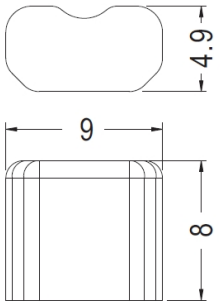
PART NO	PACKAGE
USB-C25	1000

Micro USB防尘盖 Micro USB Port Cover USB端口保护盖 USB端口防尘盖

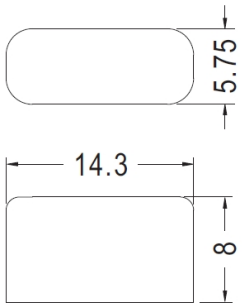


- MATERIAL： PE（UL)
- COLOR： NATURAL
- UNIT：mm

用途： Micro USB防尘盖，用于Micro USB接头防尘与保护用。



PART NO	PACKAGE
USB-C24	2000



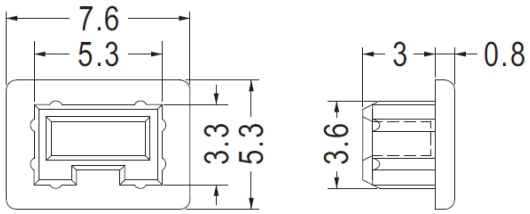
PART NO	PACKAGE
USB-C26	1000

Mini USB座护盖 Micro USB Port Cover USB端口保护盖 USB端口防尘盖

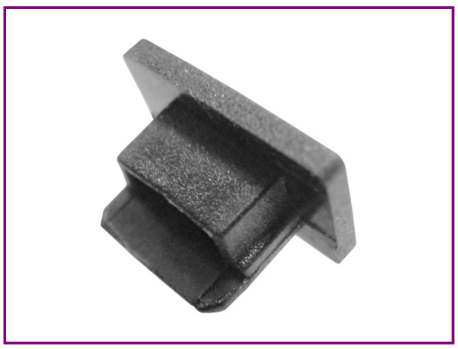


- MATERIAL： PP (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： Mini USB座护盖，用于Mini USB接头防尘与保护用。

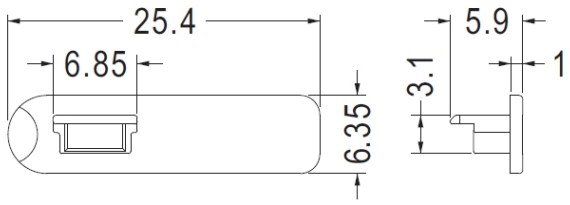


PART NO	PACKAGE
USB-C10	1000

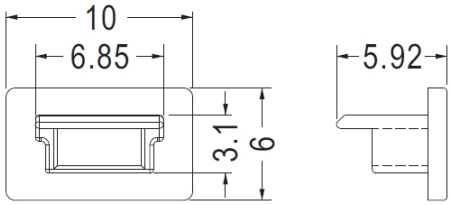


- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

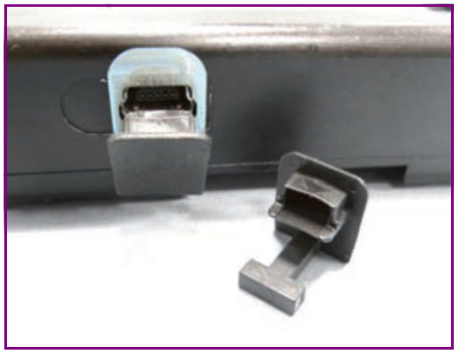
用途： Mini USB座护盖，用于Mini USB接头防尘与保护用。

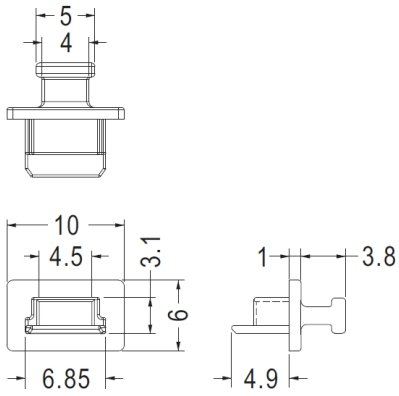


PART NO	PACKAGE
USB-C19	1000

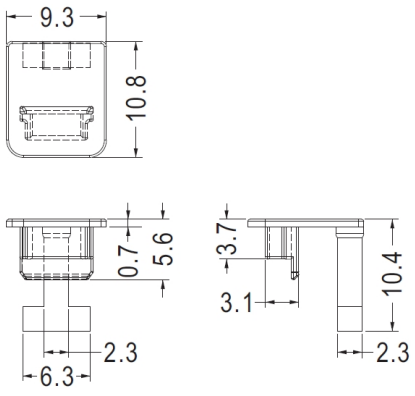


PART NO	PACKAGE
USB-C18	1000





PART NO	PACKAGE
USB-C22	1000



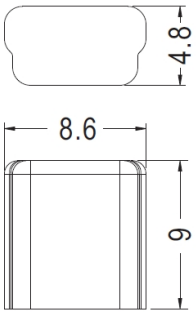
PART NO	PACKAGE
USB-C20	1000

Mini USB防尘盖 Mini USB Plug Cover



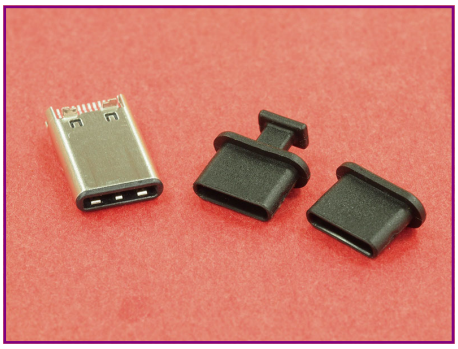
- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

用途： Mini USB防尘盖，用于Mini USB接头之防尘与保护。



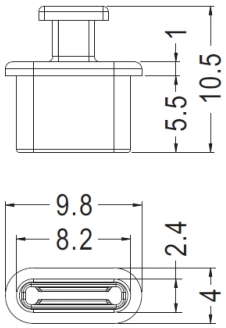
PART NO	PACKAGE
USB-C34	2000

USB Type-C防尘盖 USB 3.0 Type-C Cover USB护盖

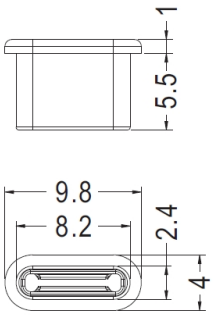


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途： USB Type-C防尘盖，用于USB 3.0 TYPE-C接头之防尘与保护。

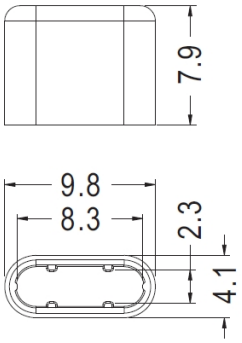


PART NO	PACKAGE
USB-TYPR-C-1	1000

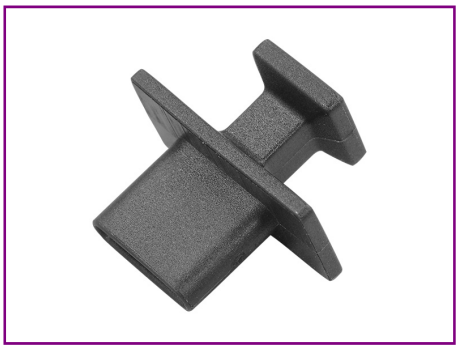


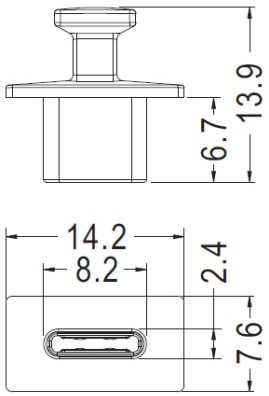
PART NO	PACKAGE
USB-TYPR-C-2	1000



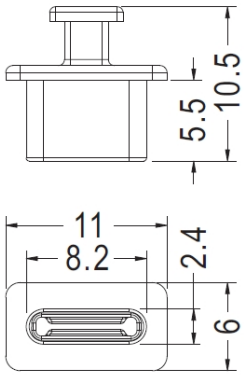


PART NO	PACKAGE
USB-TYPR-C-3	1000



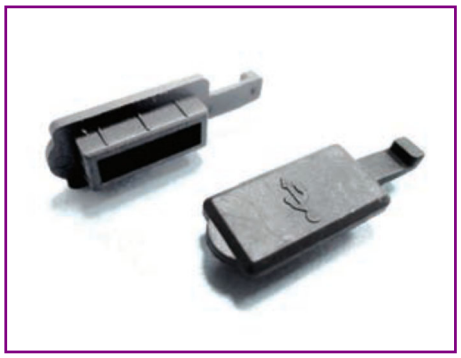


PART NO	PACKAGE
USB-TYPR-C-4	1000



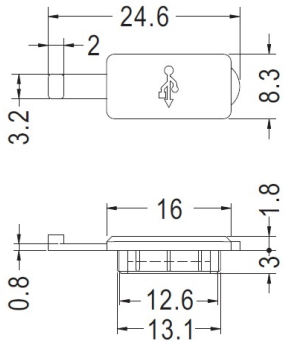
PART NO	PACKAGE
USB-TYPR-C-5	1000

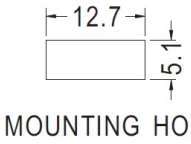
USB防尘盖 USB Connector Cover



- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途： USB防尘盖，用于USB接头防尘与保护用。



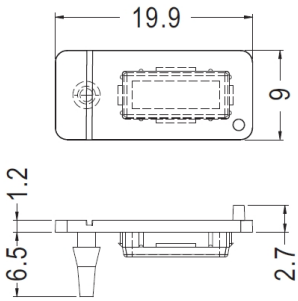


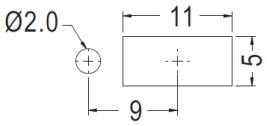
PART NO	PACKAGE
GFR-30	500



- MATERIAL： SILICON RUBBER(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： USB防尘盖，用于USB接头防尘与保护用。



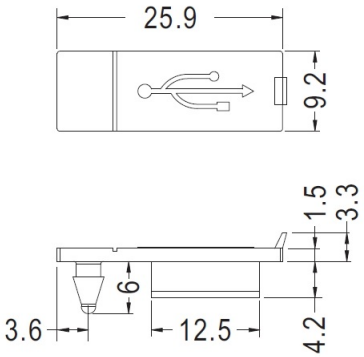


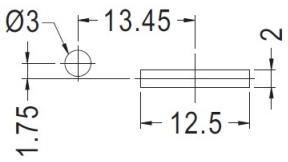
PART NO	PACKAGE
GFR-61	1000



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途： USB防尘盖，用于USB接头防尘与保护用。





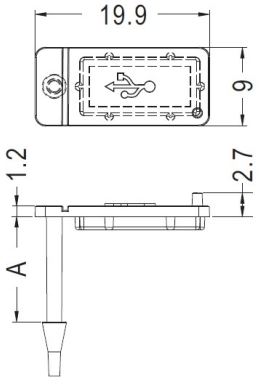
PART NO	PACKAGE
GFR-11	1000

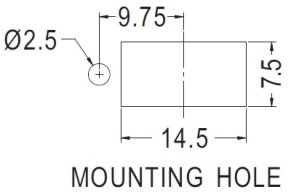
USB防尘盖 USB Connector Cover



- MATERIAL： TPU
- COLOR： BLACK/WHITE
- UNIT：mm

用途： USB防尘盖，用于USB接头防尘与保护用。





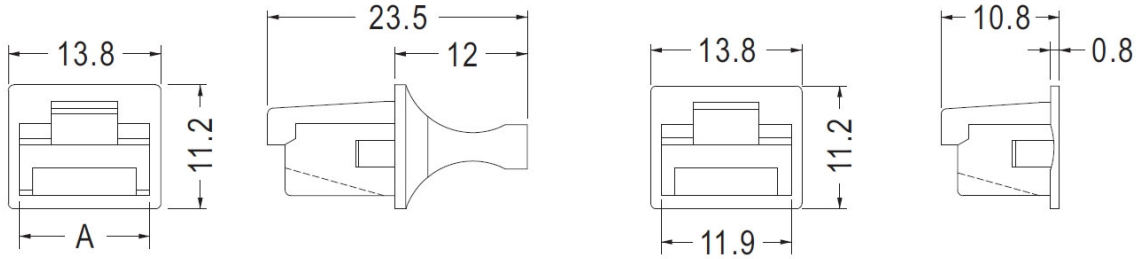
PART NO	A	PACKAGE
GFR-28	1.8	500
GFR-29	12.0	500

RJ-45防尘盖 RJ45 Port Cover



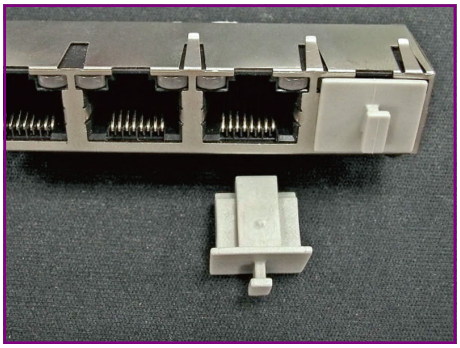
- MATERIAL： ABS(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。



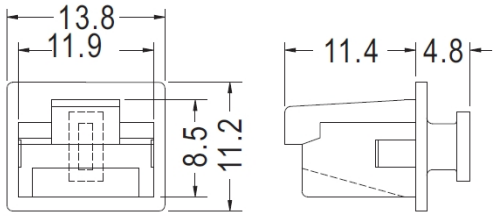
PART NO	A	PACKAGE
RJ45-C01	11.9	500
RJ45-C06	12.0	500

PART NO	PACKAGE
RJ45-C03	500

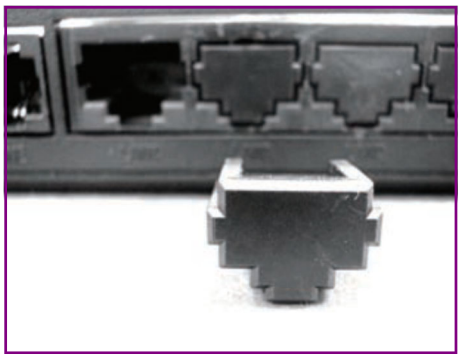


- MATERIAL： PE
- COLOR： BLACK / GRAY
- UNIT：mm

用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。

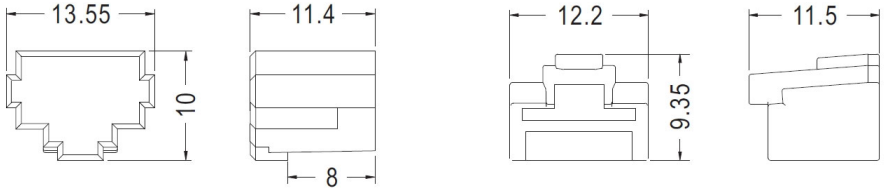


PART NO	PACKAGE
RJ45-C02	500



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途： RJ-45防尘盖，用于多余的RJ-45连接器之堵塞，避免误用。



PART NO	PACKAGE
RJ45-C04	500

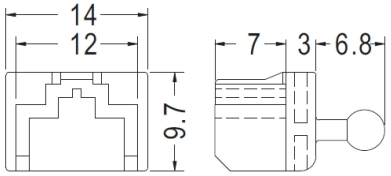
PART NO	PACKAGE
RJ45-C05	500

RJ-45防尘盖 RJ45 Port Cover

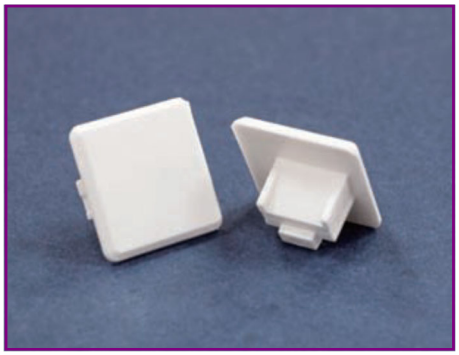


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。

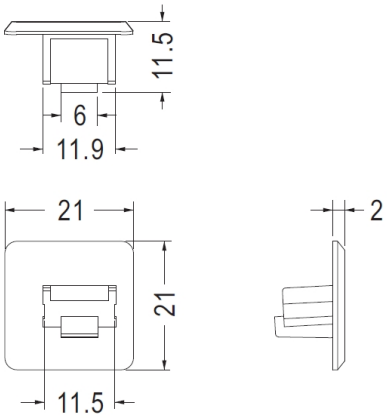


PART NO	PACKAGE
RJ45-C07	1000

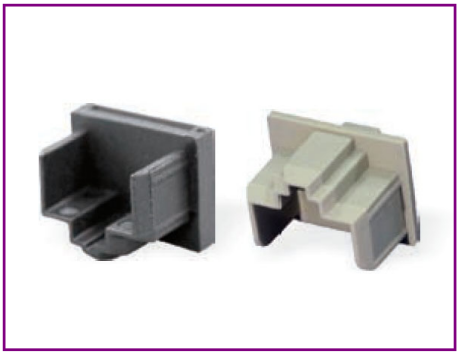


- MATERIAL： ABS
- COLOR： WHITE
- UNIT：mm

用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。

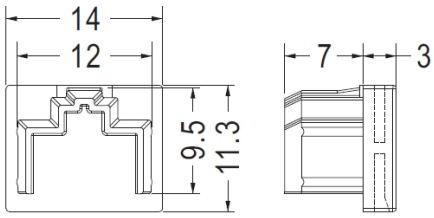


PART NO	PACKAGE
RJ45-C08	1000



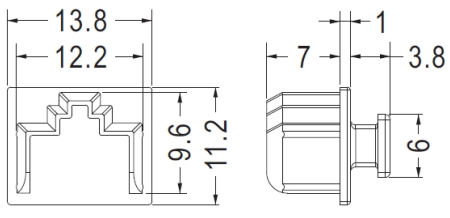
用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATRUAL
- UNIT：mm



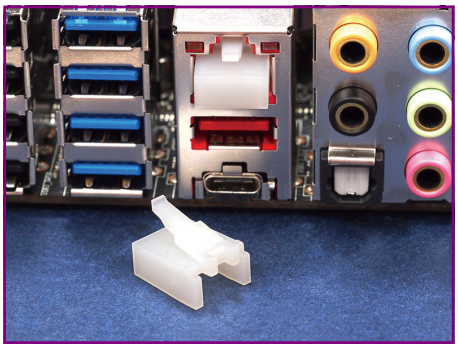
PART NO	PACKAGE
RJ45-C09	1000

- MATERIAL： PE
- COLOR： GRAY
- UNIT：mm



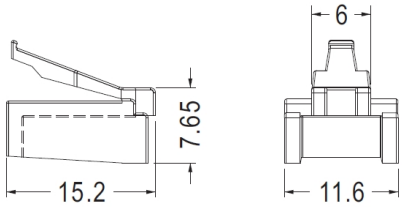
PART NO	PACKAGE
RJ45-C11	1000

RJ-45防尘盖 RJ45 Port Cover

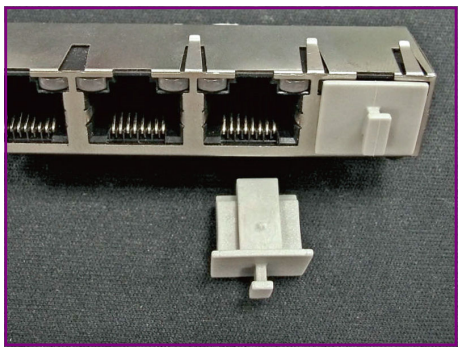


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。

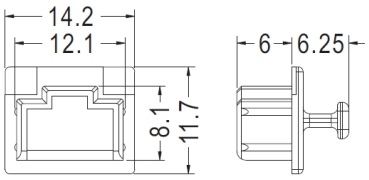


PART NO	PACKAGE
RJ45-C10	500



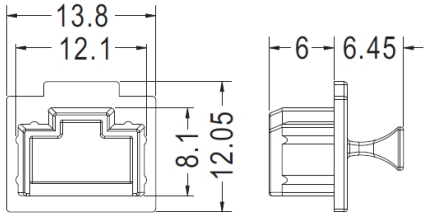
用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。

- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
RJ45-C12	1000

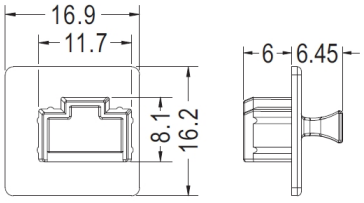
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
RJ45-C13	1000

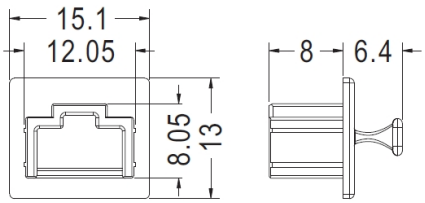


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm



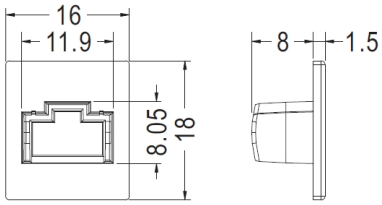
PART NO	PACKAGE
RJ45-C14	1000

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/GRAY
- UNIT：mm



PART NO	PACKAGE
RJ45-C15	1000

- MATERIAL： TPE(UL)
- FLAME CLASS： 94V-0
- COLOR： GRAY
- UNIT：mm



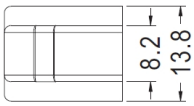
PART NO	PACKAGE
RJ45-C16	1000

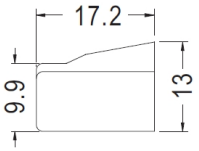
RJ-45防尘盖 RJ45 Port Cover

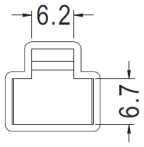


- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

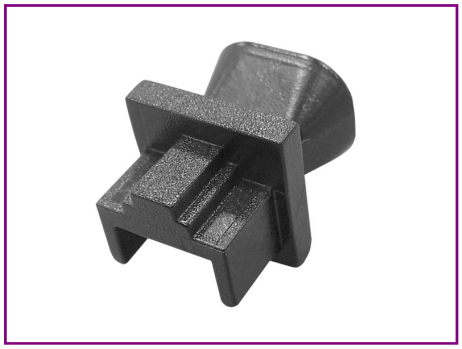
用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。





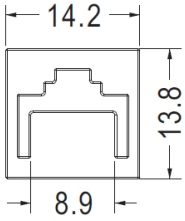


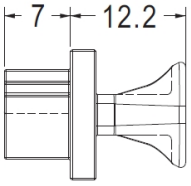
PART NO	PACKAGE
RJ45-C17	1000



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

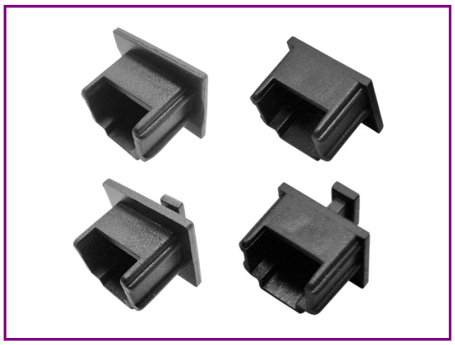
用途： RJ-45防尘盖，用于网络接头RJ-45防尘与保护。





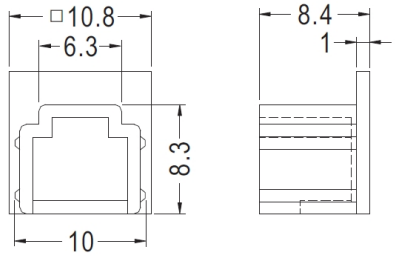
PART NO	PACKAGE
RJ45-C18	500

RJ-11防尘盖 RJ11 Plug Cover

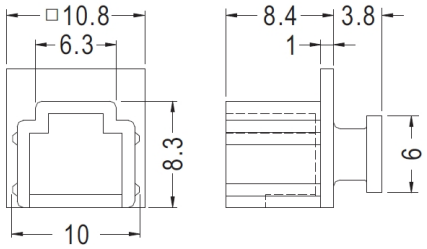


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

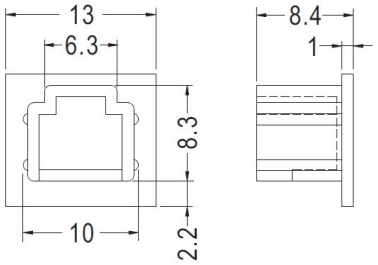
用途： RJ-11防尘盖，用于RJ-11连接器之防尘与保护。



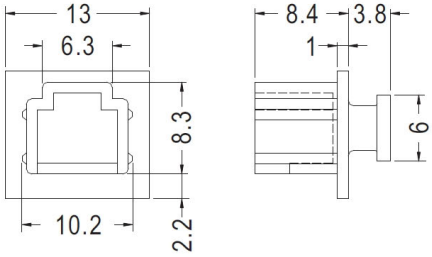
PART NO	PACKAGE
RJ-11-1	1000



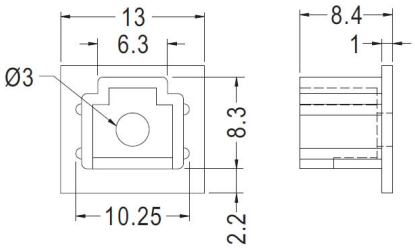
PART NO	PACKAGE
RJ-11-5	1000



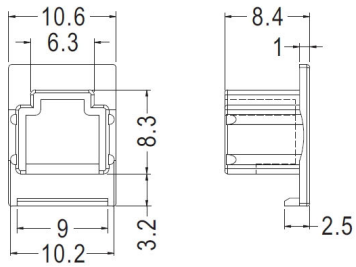
PART NO	PACKAGE
RJ-11-2	1000



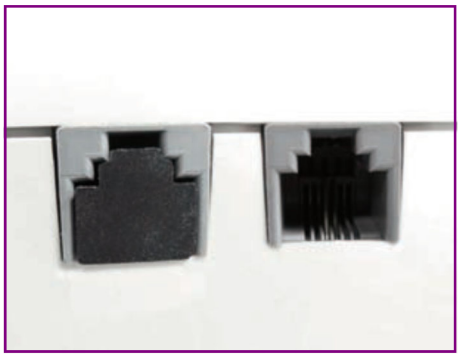
PART NO	PACKAGE
RJ-11-4	1000



PART NO	PACKAGE
RJ-11-3	1000

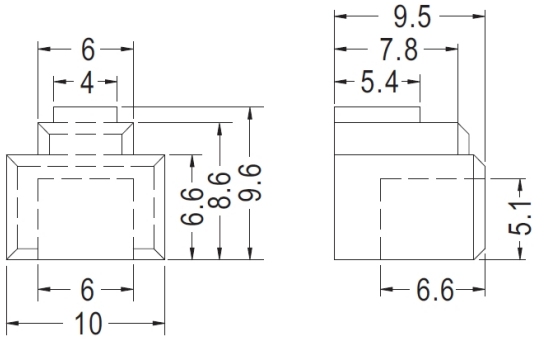


PART NO	PACKAGE
RJ-11-10	1000



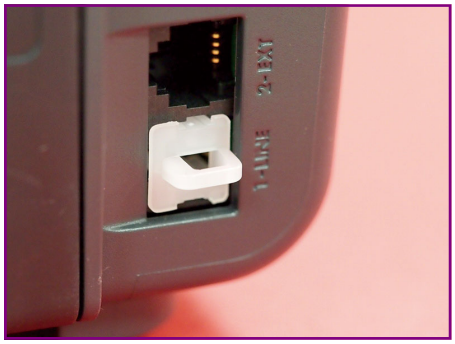
- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途： RJ-11防尘盖，用于多余的RJ-11连接器之防尘，避免误用。



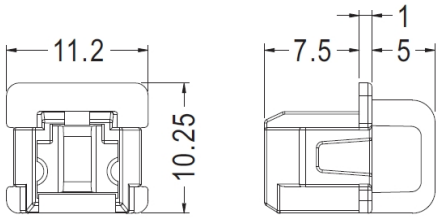
PART NO	PACKAGE
RJ-11-6	1000

RJ-11防尘盖 RJ11 Plug Cover

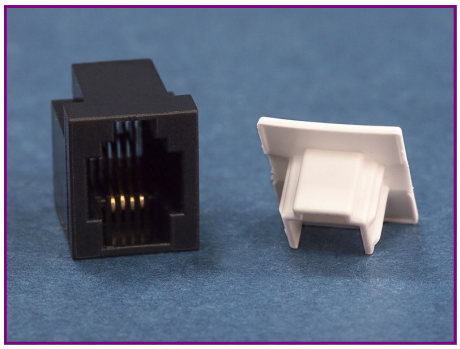


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： RJ-11防尘盖，用于RJ-11连接器之防尘与保护。

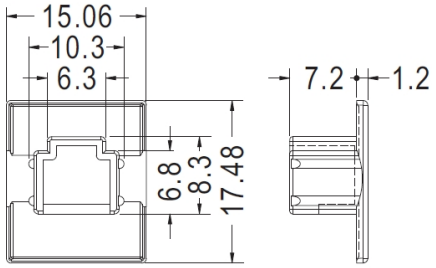


PART NO	PACKAGE
RJ-11-7	1000

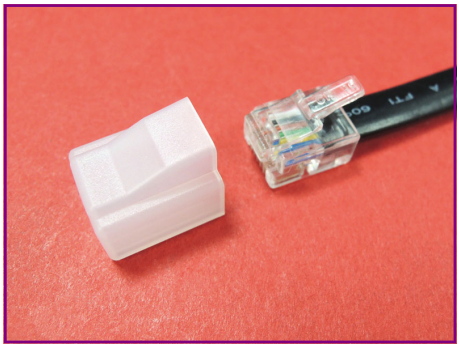


- MATERIAL： PE
- COLOR： WHITE
- UNIT：mm

用途： RJ-11防尘盖，用于RJ-11连接器之防尘盖。

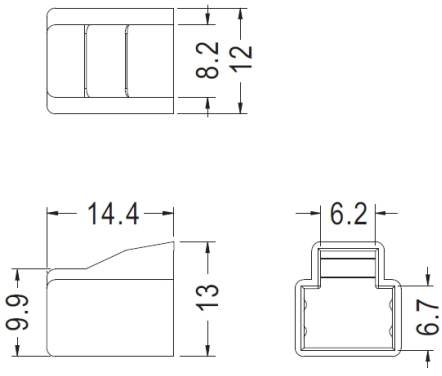


PART NO	PACKAGE
RJ-11-9	1000



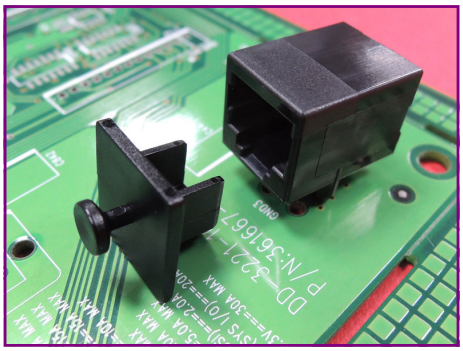
- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

用途： RJ-11防尘盖，用于RJ-11连接器之防尘盖。



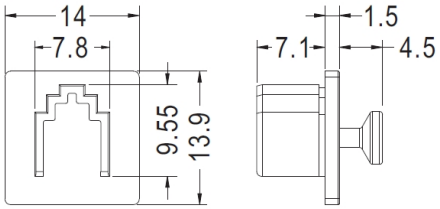
PART NO	PACKAGE
RJ-11-11	1000

RJ-12防尘盖 RJ12 Port Cover



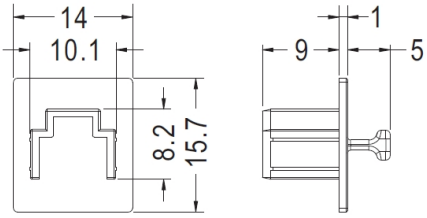
用途： RJ-12防尘盖，用于网络接头RJ-12防尘与保护。

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



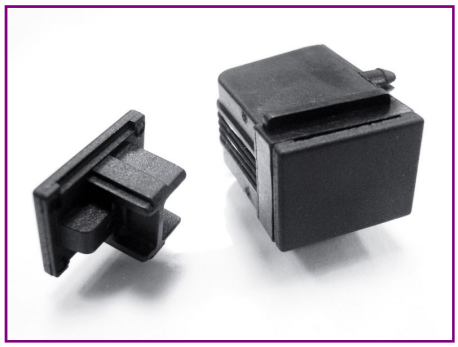
PART NO	PACKAGE
RJ-12-1	1000

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/GRAY
- UNIT：mm



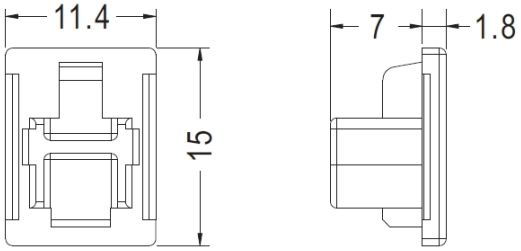
PART NO	PACKAGE
RJ-12-2	1000

RJ-22防尘盖 RJ22 Port Cover



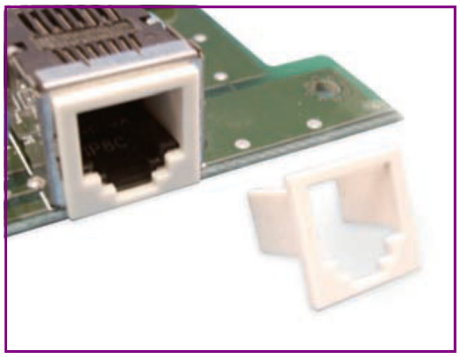
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途： RJ-22防尘盖，用于网络接头RJ-22防尘与保护。



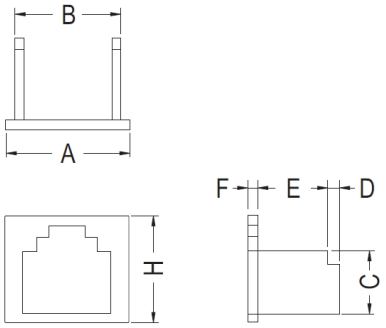
PART NO	PACKAGE
RJ-22	1000

RJ防尘盖 Connector Cover RJ端子盖



- MATERIAL： ABS(UL)
- FLAME CLASS： 94HB
- COLOR： WHITE/NATURAL
- UNIT：mm

用途： 端子盖，用于RJ-45转接RJ-11接头。



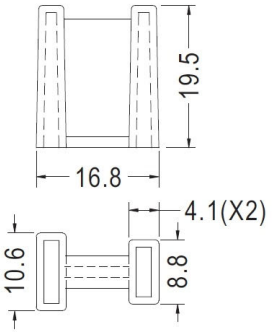
PART NO	A	B	C	D	E	F	H	PACKAGE
DZGR-03	13.5	12.0	6.8	-	8.0	1.1	12.9	1000
DZGR-04	13.9	11.9	7.1	1.3	7.9	1.1	12.0	1000
DZGR-13	11.8	9.6	7.0	1.5	8.0	1.0	12.5	1000

电源插头防尘盖 Power Connector Cover

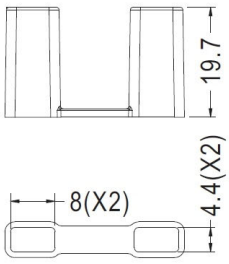


- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

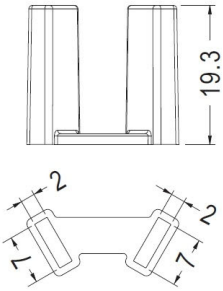
用途：电源插头防尘盖，保护电源插头的防尘、防氧化。



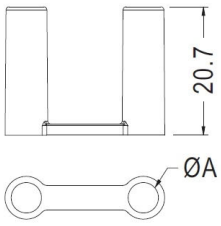
PART NO	PACKAGE
LPCG-1	250



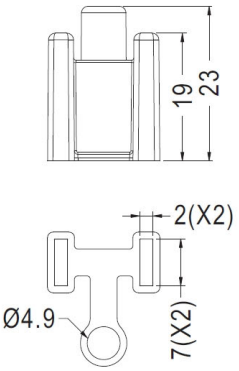
PART NO	PACKAGE
LPCG-3	1000



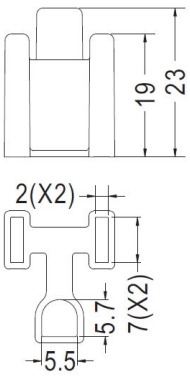
PART NO	PACKAGE
LPCG-4	1000



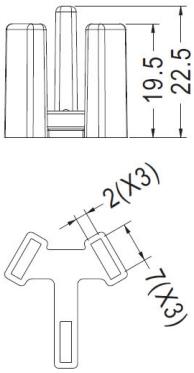
PART NO		PACKAGE
LPCG-5	4.9	1000
LPCG-6	4.1	1000



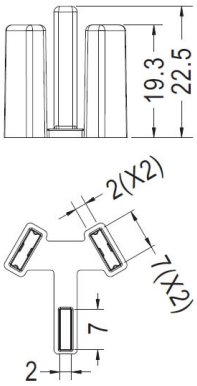
PART NO	PACKAGE
LPCG-7	1000



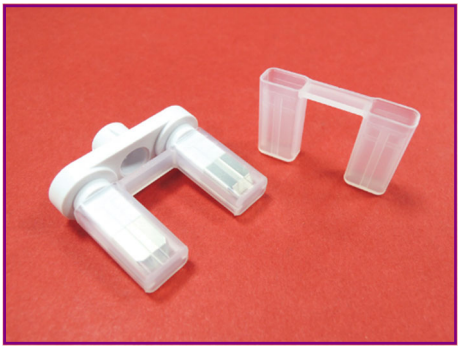
PART NO	PACKAGE
LPCG-9	1000



PART NO	PACKAGE
LPCG-8	1000

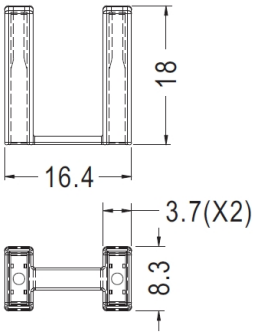


PART NO	PACKAGE
LPCG-10	1000



- MATERIAL： PP
- COLOR： NATURAL
- UNIT：mm

用途：电源插头防尘盖，保护电源插头的防尘、防氧化。



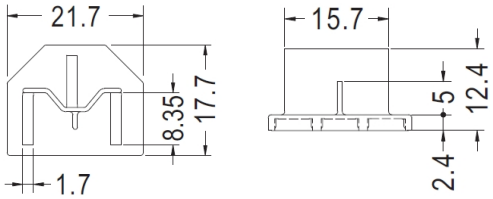
PART NO	PACKAGE
LPCG-2	250

电源插头保护座 Socket Cover



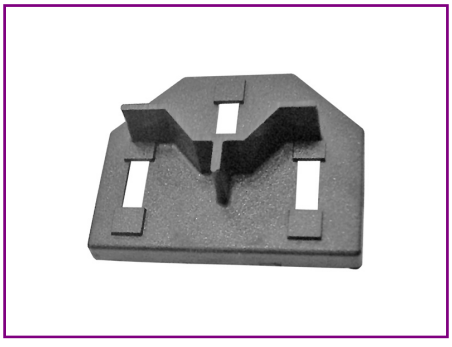
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

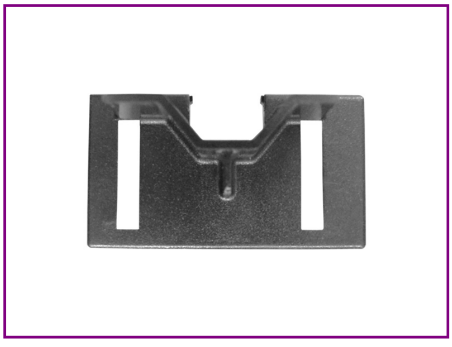
用途：电源插头保护座，用于电源插座后端，防短路、保护用。

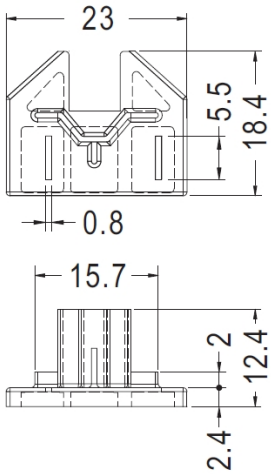


PART NO	PACKAGE
SCK-1	500

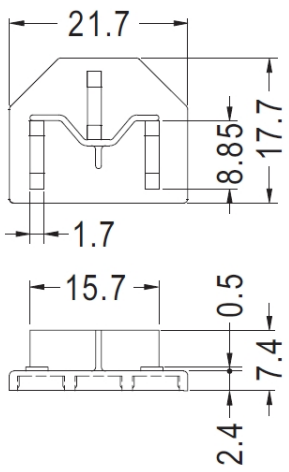




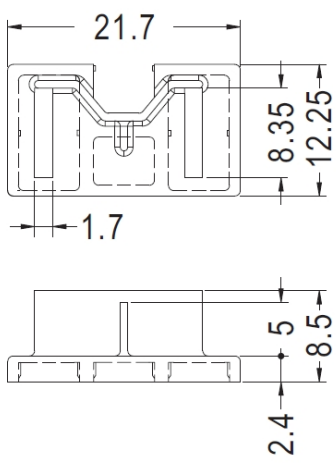




PART NO	PACKAGE
SCK-2	500

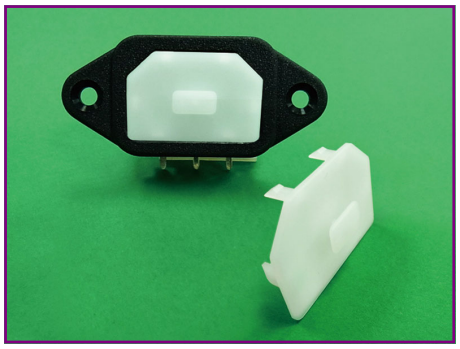


PART NO	PACKAGE
SCK-3	500



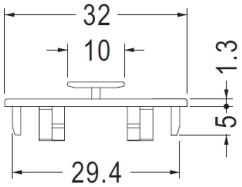
PART NO	PACKAGE
SCK-4	500

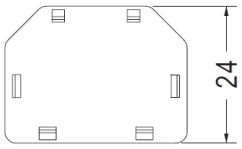
电源插座防尘盖 Power Connector Cover

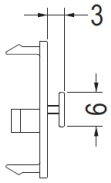


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

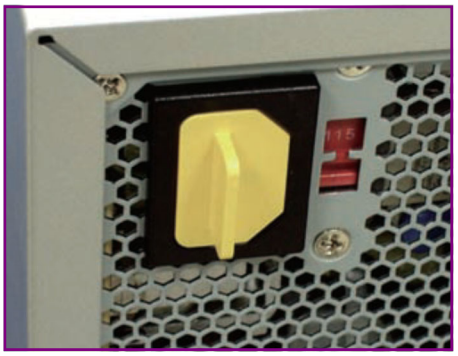
用途：电源插座防尘盖，用于电源座的防尘与保护。





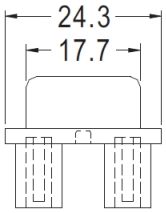


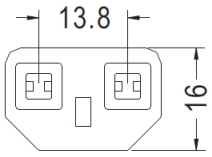
PART NO	PACKAGE
KLCB01	500

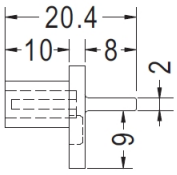


- MATERIAL： PE
- COLOR： BLACK/YELLOW
- UNIT：mm

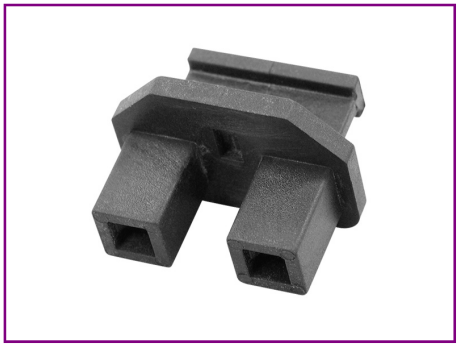
用途：电源插座防尘盖，用于电源座的防尘与保护。





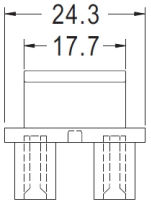


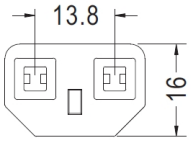
PART NO	PACKAGE
KLCB02	250

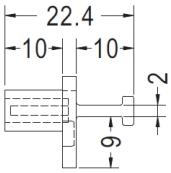


- MATERIAL： TPE(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途：电源插座防尘盖，用于电源座的防尘与保护。







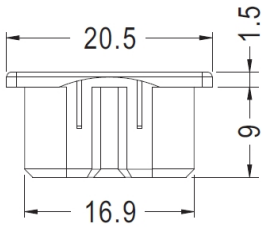
PART NO	PACKAGE
KLCB06	250

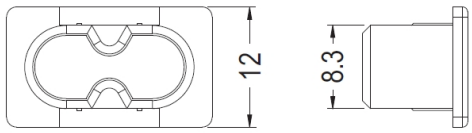
电源插座防尘盖 Power Connector Cover



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途：电源插座防尘盖，用于电源插座接头防尘与保护。



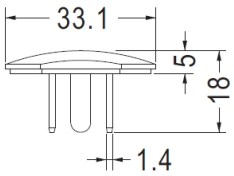


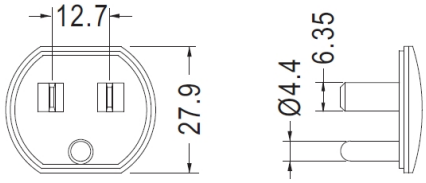
PART NO	PACKAGE
KLCB03	500



- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：电源插座防尘盖，用于三插电源座，防尘与保护用。



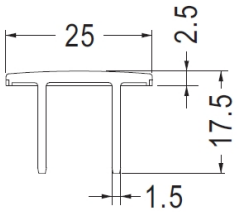


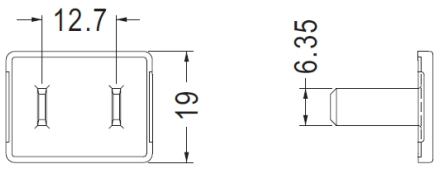
PART NO	PACKAGE
KLCB04	500



- MATERIAL： PP
- COLOR： WHITE
- UNIT：mm

用途：电源插座防尘盖，用于两插电源座，防尘与保护用。





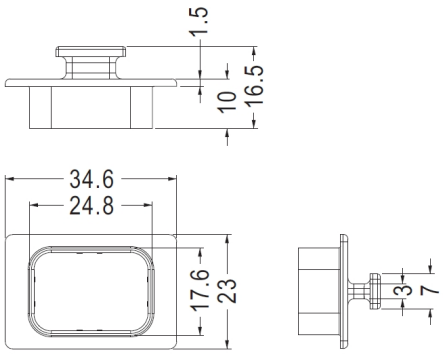
PART NO	PACKAGE
KLCB05	500

电源插座防尘盖 Power Connector Cover



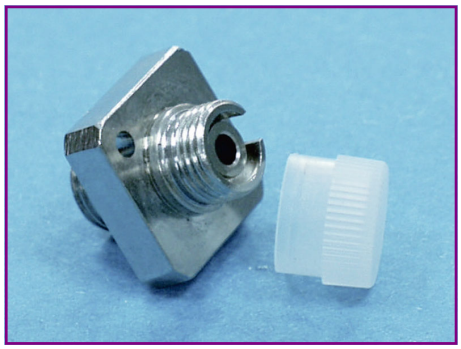
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：电源插座防尘盖，用于电源座的防尘与保护。



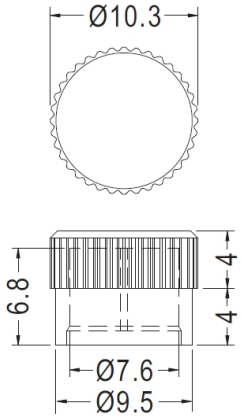
PART NO	PACKAGE
KLCB09	500

光纤连接器护盖 Optical Port Cover



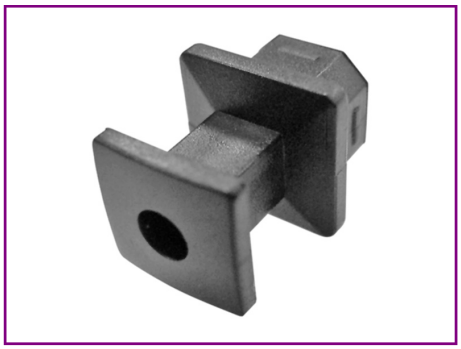
- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

用途：光纤连接器护盖，用于光纤连接器的防尘与保护。



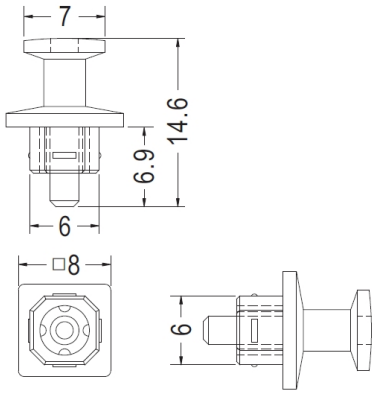
PART NO	PACKAGE
GPH01	1000

光纤连接器护套 Fiber Optic Connector Cover

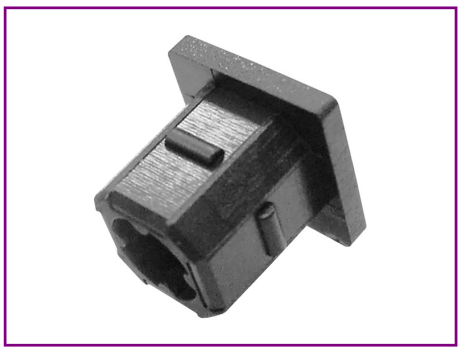


- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护套GPH02，用于光纤接头PLT130T防尘与保护。

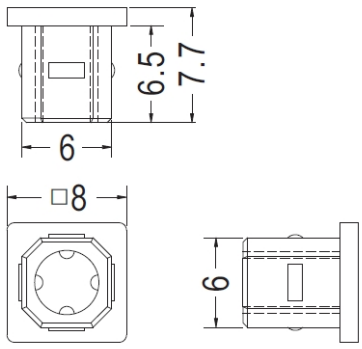


PART NO	PACKAGE
GPH02	1000



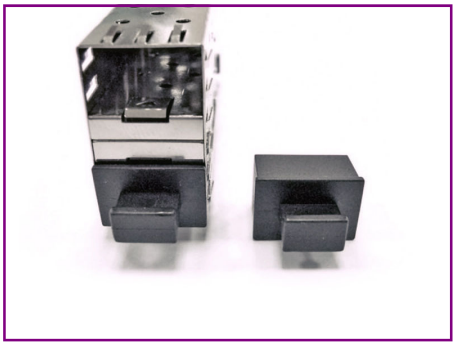
- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护套GPH03，用于光纤接头PLT130T防尘与保护。



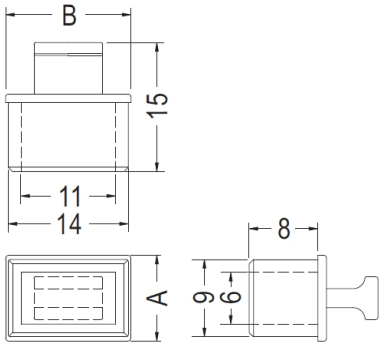
PART NO	PACKAGE
GPH03	1000

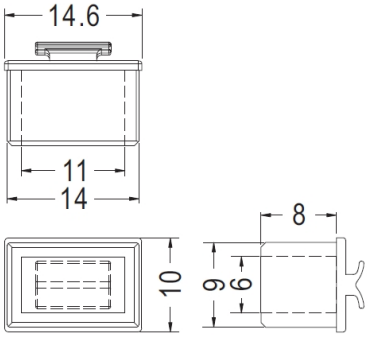
光纤连接器护套 Fiber Optic Connector Cover



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

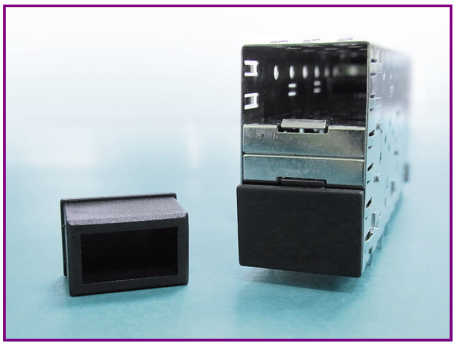
用途：光纤连接器护套，用于光纤接头防尘与保护。





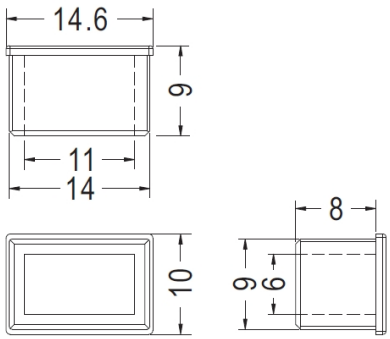
PART NO			PACKAGE
GPH04	10.0	14.6	1000
GPH08	9.8	14.4	1000

PART NO	PACKAGE
GPH05	1000

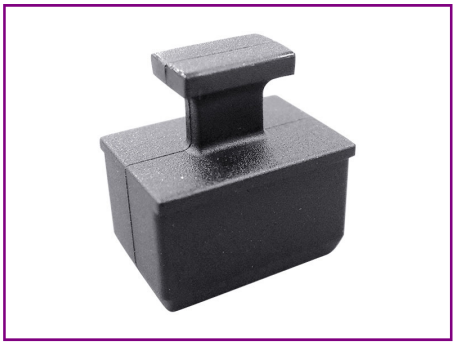


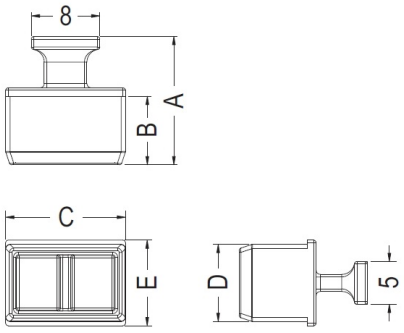
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护套，用于光纤接头防尘与保护。



PART NO	PACKAGE
GPH06	1000





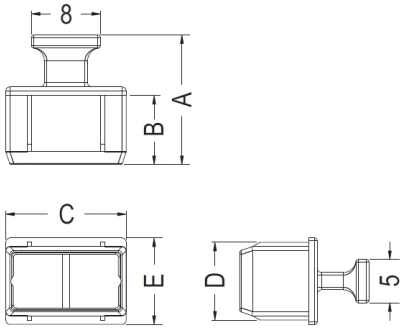
PART NO	A	B	C	D	E	PACKAGE
GPH09	15.0	8.0	14.0	9.0	10.0	1000
GPH10	17.0	10.0	18.5	8.7	10.0	1000

光纤连接器护盖 Optical Port Cover

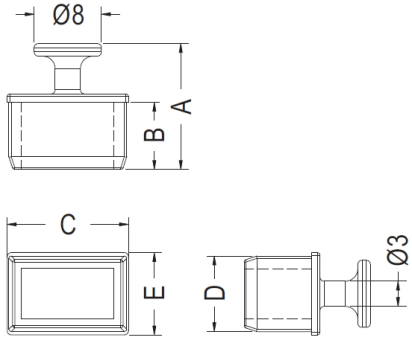


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护盖，用于光纤连接器的防尘与保护。



PART NO	A	B	C	D	E	PACKAGE
GPH14	15.0	8.0	14.0	9.0	10.0	1000
GPH15	17.0	10.0	18.5	8.9	10.0	1000
GPH16	15.0	8.0	14.0	9.25	11.0	1000

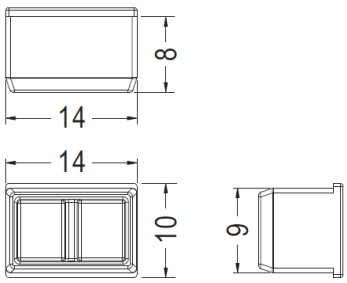


PART NO	A	B	C	D	E	PACKAGE
GPH23	15.0	8.0	14.4	9.0	9.8	1000

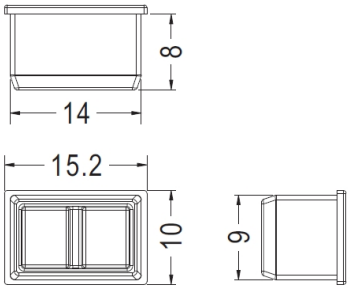


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护套，用于光纤接头防尘与保护。

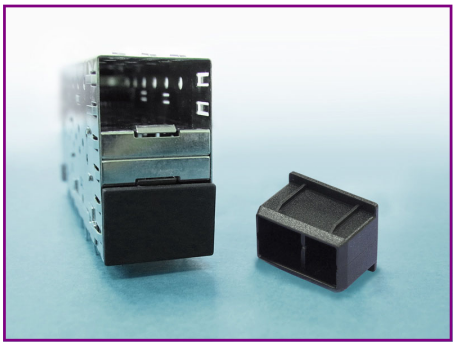


PART NO	PACKAGE
GPH11	1000



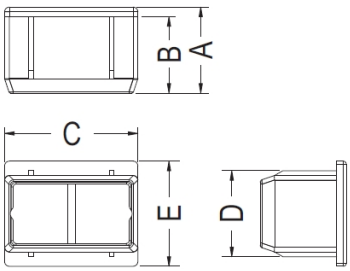
PART NO	PACKAGE
GPH12	1000

光纤连接器护套 Fiber Optic Connector Cover

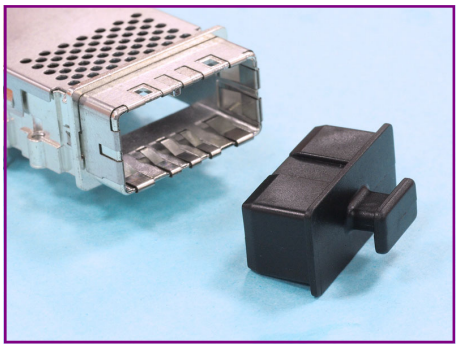


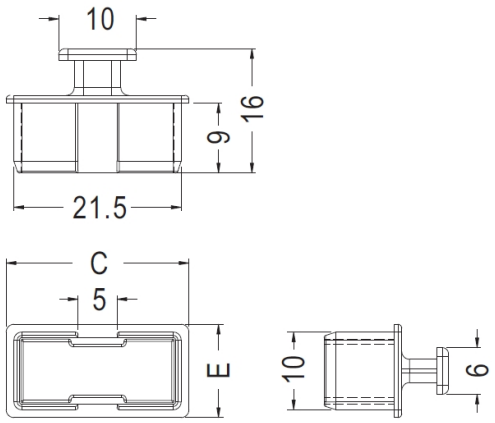
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护套，用于光纤接头防尘与保护。

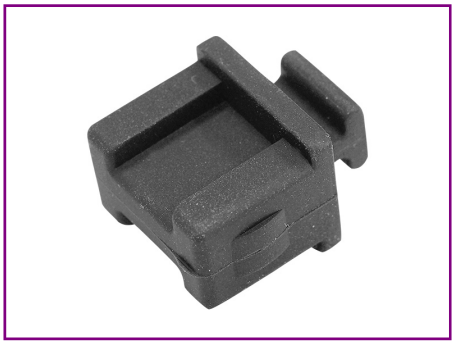


PART NO	A	B	C	D	E	PACKAGE
GPH13	9.0	8.0	14.0	9.25	11.0	1000
GPH24	11.0	10.0	18.5	8.9	10.0	1000



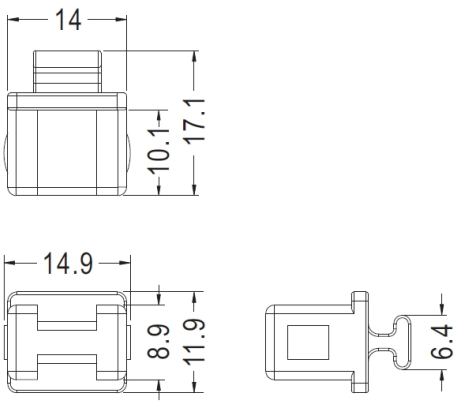


PART NO	C	E	PACKAGE
GPH17	23.5	12.0	1000
GPH19	22.0	11.0	1000



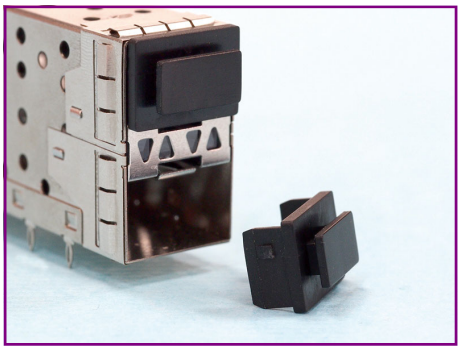
- MATERIAL： SILICON RUBBER(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护套，用于光纤接头防尘与保护。



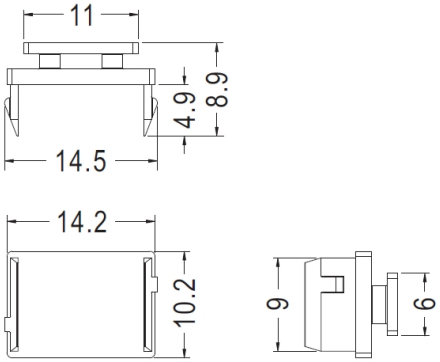
PART NO	PACKAGE
GPH20	1000

光纤连接器护盖 Optical Port Cover

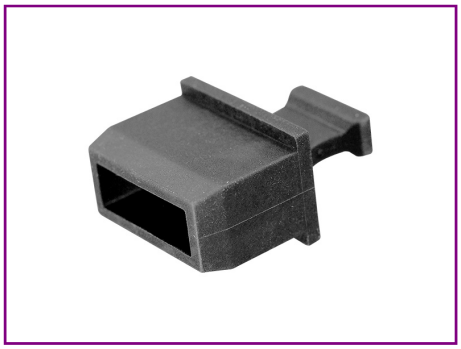


- MATERIAL： ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护盖，用于光纤连接器的防尘与保护。

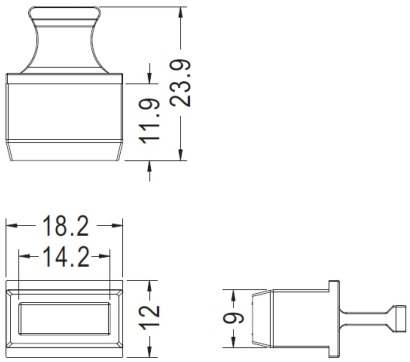


PART NO	PACKAGE
GPH18	1000

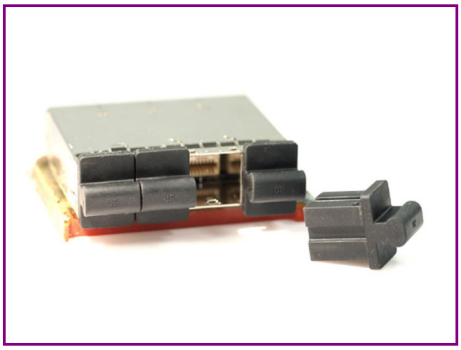


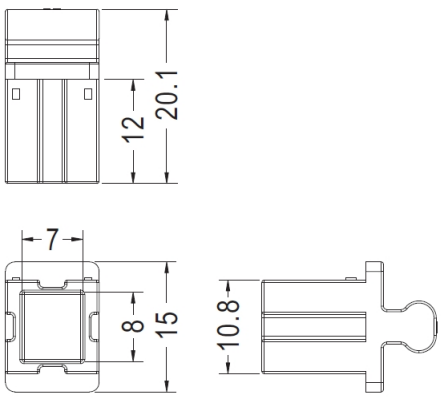
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：光纤连接器护套，用于光纤接头防尘与保护，有抗EMI功能。



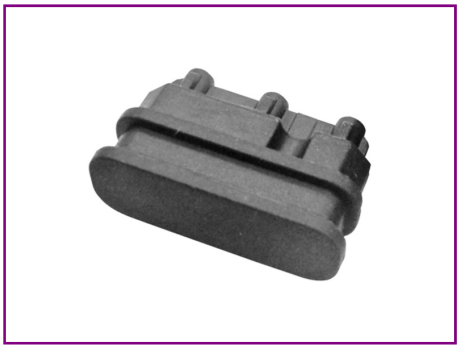
PART NO	PACKAGE
GPH22	1000





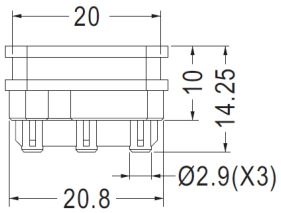
PART NO	PACKAGE
GPH25	1000

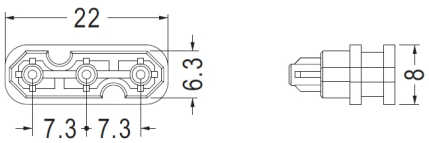
光纤防尘盖 Fiber Optic Connector Cover



- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途：光纤防尘盖，用于光纤接头防尘与保护。



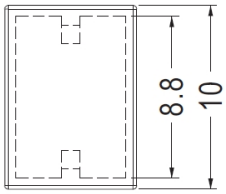


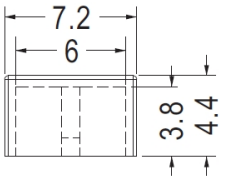
PART NO	PACKAGE
LCER-1	1000



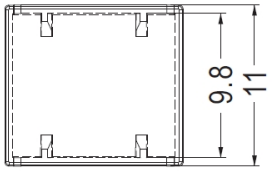
- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

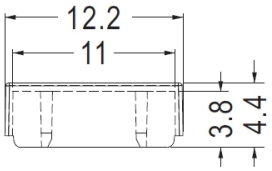
用途：光纤防尘盖，用于光纤接头防尘与保护。





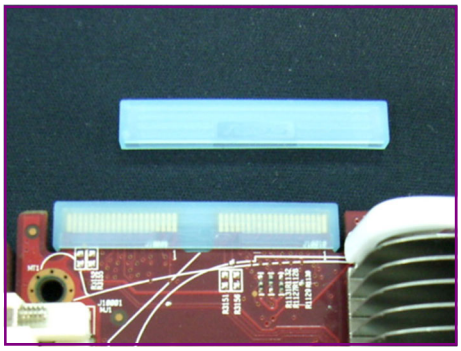
PART NO	PACKAGE
LCER-2	1000





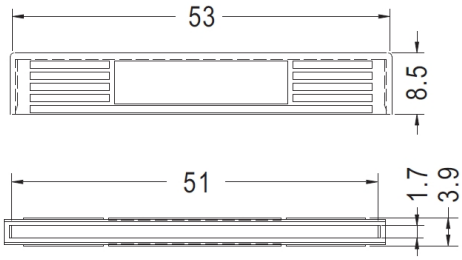
PART NO	PACKAGE
LCER-3	1000

PC板金手指防尘盖 Connector Cover

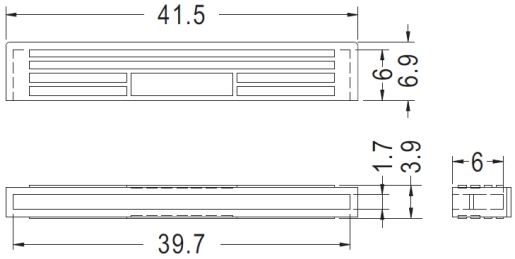


用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。

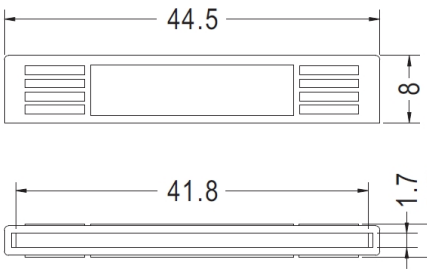
- MATERIAL： PE
- COLOR： BLACK/TRANSPARENT BLUE
- UNIT：mm



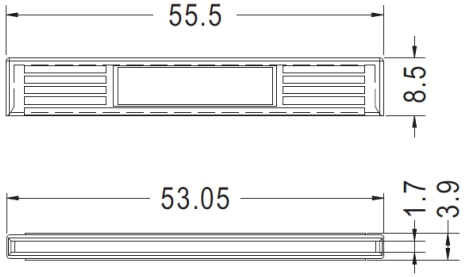
PART NO	PACKAGE
GFR-12	500



PART NO	PACKAGE
GFR-18	1000



PART NO	PACKAGE
GFR-80	500

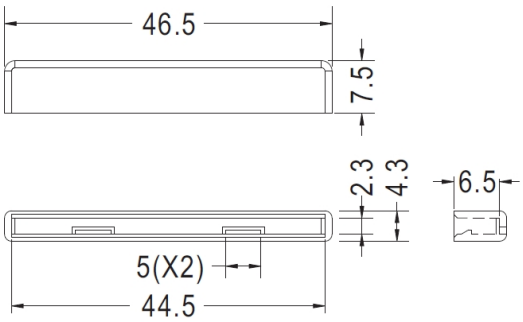


PART NO	PACKAGE
GFR-81	500



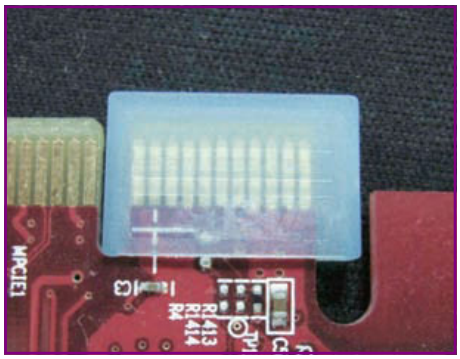
- MATERIAL： PC+ABS(UL)
- FLAME CLASS： 94V-0
- COLOR： ORANGE
- UNIT：mm

用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。



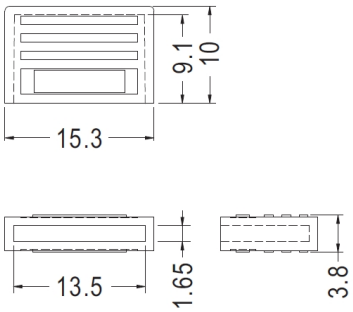
PART NO	PACKAGE
GFR-14	1000

PC板金手指防尘盖 Connector Cover



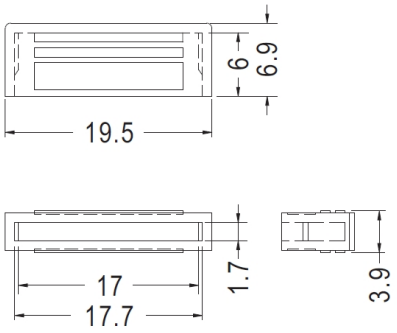
用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。

- MATERIAL： PE
- COLOR： NATURAL / TRANSPARENT BLUE
- UNIT：mm

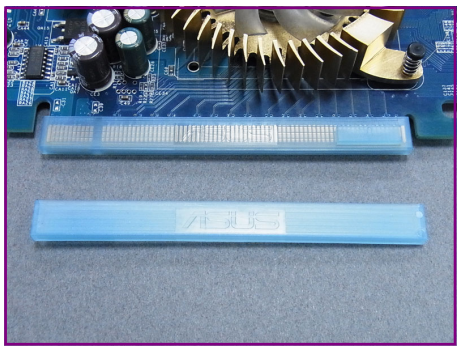


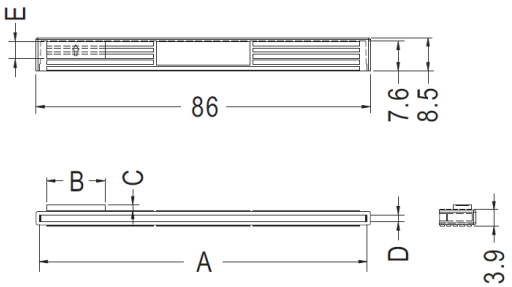
PART NO	PACKAGE
GFR-15	2000





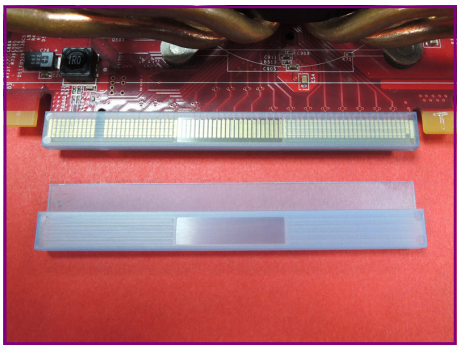
PART NO	PACKAGE
GFR-16	2000





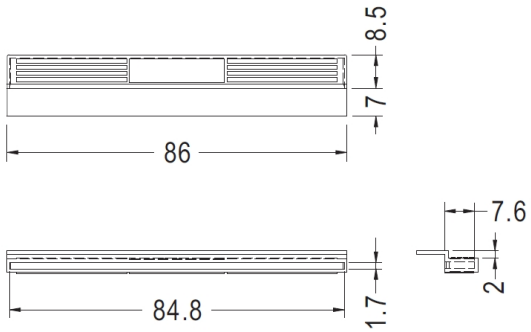
PART NO	A	B	C	D	E	PACKAGE
GFR-19	84.8	-	-	1.7	-	500
GFR-20	84.31	15.0	1.43	1.75	4.16	500

PC板金手指防尘盖 Connector Cover

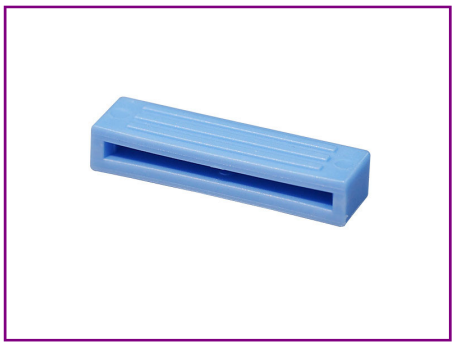


- MATERIAL： PE
- COLOR： TRANSPARENT BLUE
- UNIT：mm

用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。

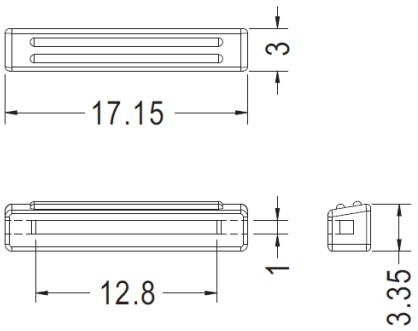


PART NO	PACKAGE
GFR-23	1000

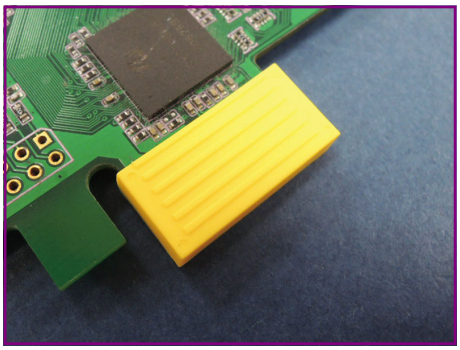


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLUE
- UNIT：mm

用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。

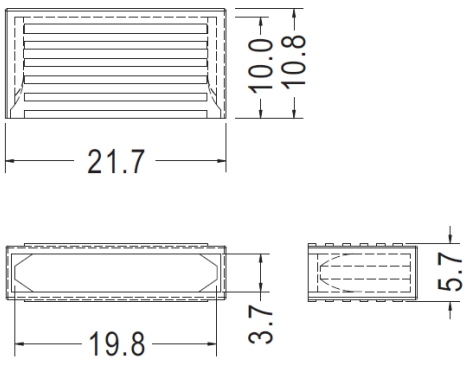


PART NO	PACKAGE
GFR-63	2000



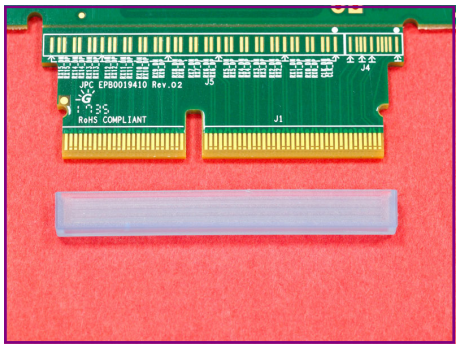
- MATERIAL： PE
- COLOR： YELLOW
- UNIT：mm

用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。



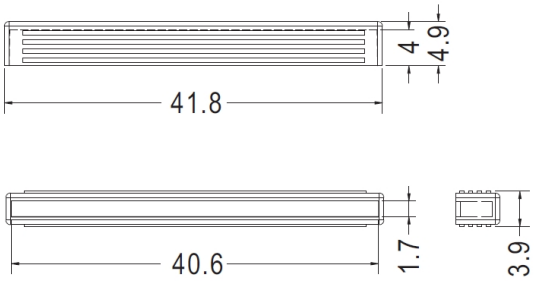
PART NO	PACKAGE
GFR-68	1000

PC板金手指防尘盖 Connector Cover

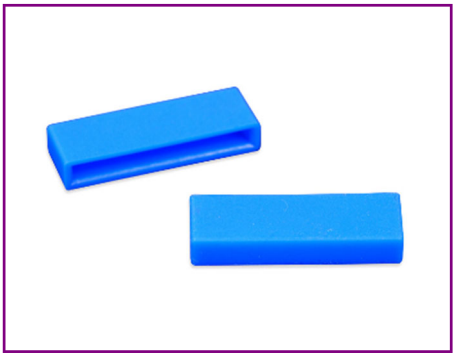


- MATERIAL： PE
- COLOR： NATURAL/TRANSPARENT BLUE
- UNIT：mm

用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。

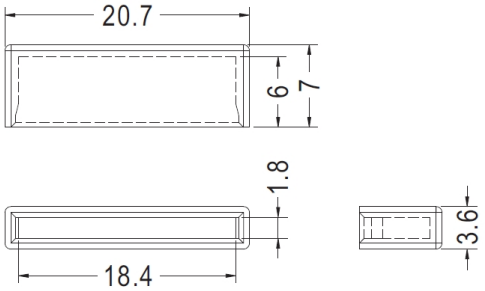


PART NO	PACKAGE
GFR-79	1000

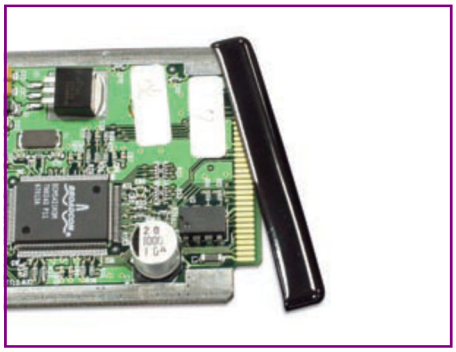


- MATERIAL： PE
- COLOR： BLUE
- UNIT：mm

用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。

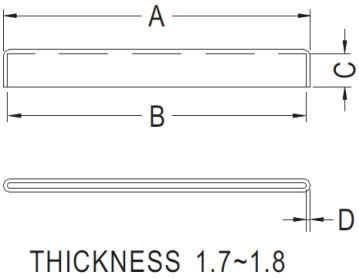


PART NO	PACKAGE
GFR-82	2000



- MATERIAL： SOFT P.V.C
- COLOR： BLACK
- UNIT：mm

用途：PC板金手指防尘盖，用于PC板金手指防尘与保护。



THICKNESS 1.7~1.8

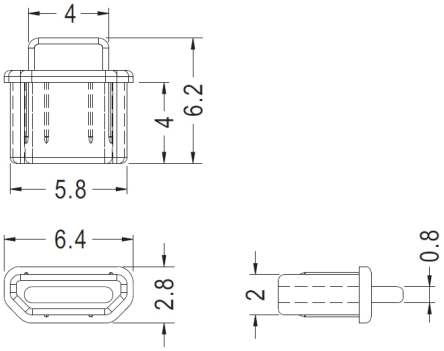
PART NO	A	B	C	D	PACKAGE
VFH-2	51.8	49.8	11.5	1.0	1000
VFH-3	65.9	63.5	7.0	1.2	1000
VFH-4	91.4	89.0	10.0	1.2	1000

HDMI防尘盖 Connector Cover Micro HDMI防尘盖 Mini SAS HD防尘盖

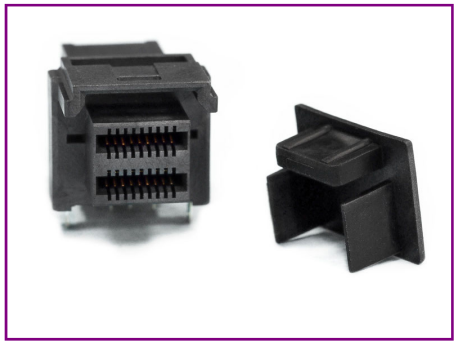


- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途：Micro HDMI防尘盖，用于Micro HDMI端子座的防尘盖、美观。

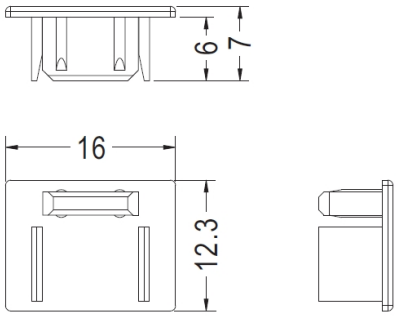


PART NO	PACKAGE
HDMI-M1	1000

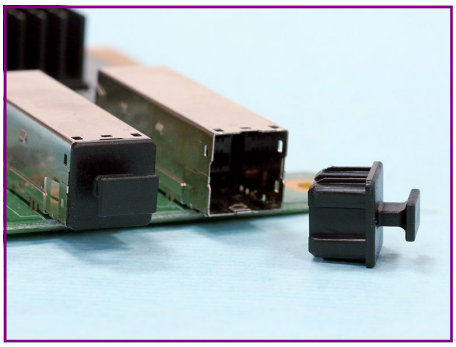


- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途：Mini SAS HD防尘盖，用于Mini SAS HD接头防尘与保护。

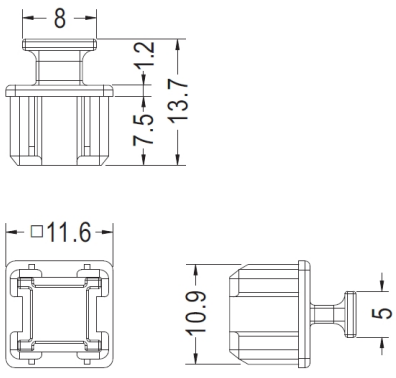


PART NO	PACKAGE
HDMI-M2	1000



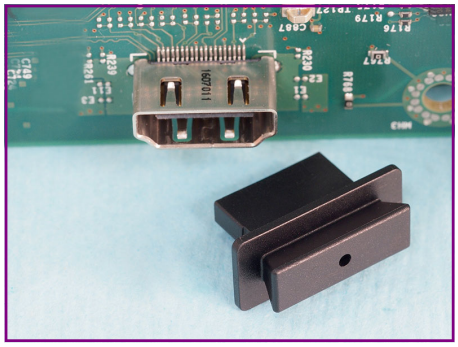
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：Mini SAS HD防尘盖，用于Mini SAS HD接头防尘与保护。



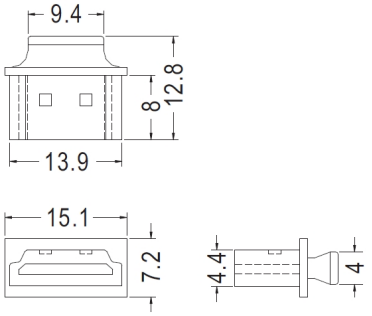
PART NO	PACKAGE
HDMI-M3	1000

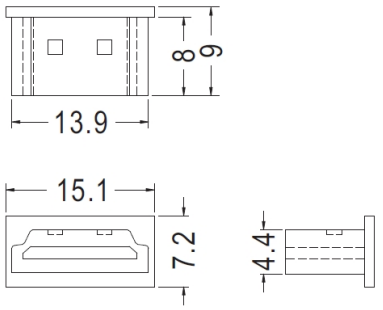
Mini数位端子防尘盖 Connector Cover

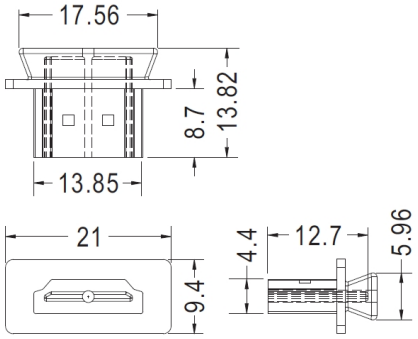


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：Mini数位端子防尘盖，用于Mini数位端子之防尘盖、美观。







PART NO	PACKAGE
HDMI-C1	1000

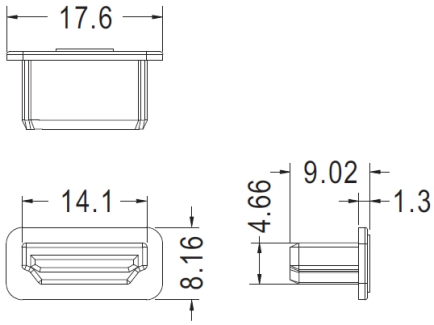
PART NO	PACKAGE
HDMI-C2	1000

PART NO	PACKAGE
HDMI-C7	1000



- MATERIAL： RUBBER
- COLOR： BLACK
- UNIT：mm

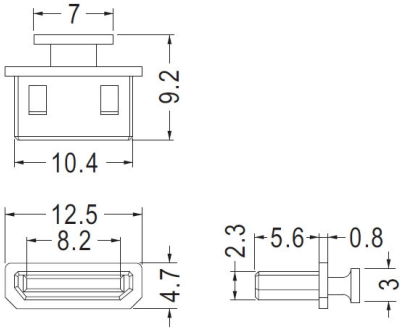
用途：Mini数位端子防尘盖，用于Mini数位端子之防尘盖、美观。

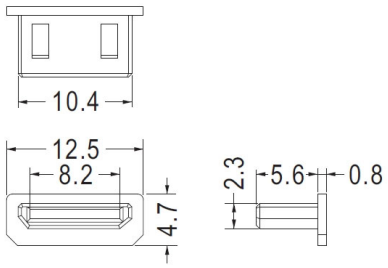


PART NO	PACKAGE
HDMI-C6	1000



- MATERIAL： PE
- COLOR： NATURAL/TRANSPARENT BLUE
- UNIT：mm





PART NO	PACKAGE
HDMI-C8	2000

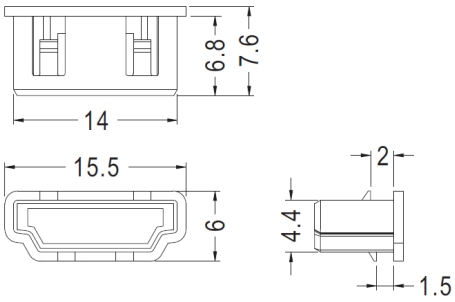
PART NO	PACKAGE
HDMI-C9	2000

HDMI防尘盖 Connector Cover



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：HDMI防尘盖，用于HDMI端子座之防尘、美观，具有封孔功能，避免错误使用插拔。

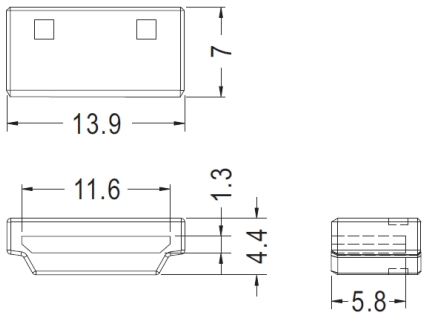


PART NO	PACKAGE
HDMI-C3	1000



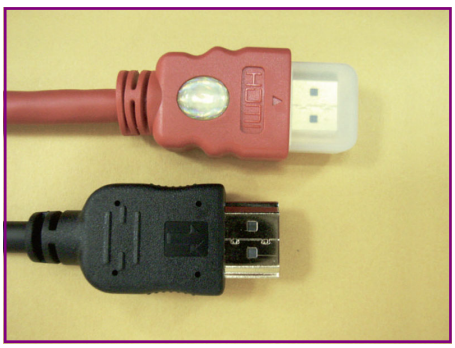
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：HDMI防尘盖，用于HDMI端子座之防尘、美观，具有封孔功能，避免错误使用插拔。



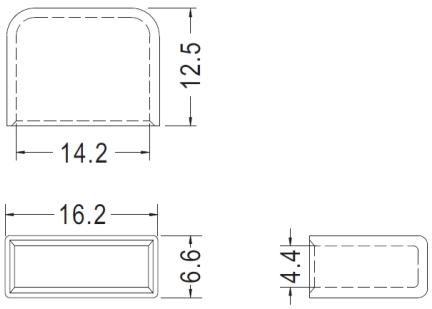
PART NO	PACKAGE
HDMI-C4	1000

HDMI端子盖 HDMI Cover



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：HDMI端子盖，用于HDMI端子上保护插头，防氧化。



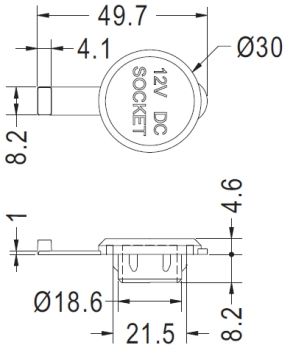
PART NO	PACKAGE
HDMI-C5	1000

汽车点烟器防尘盖 Connector Cover



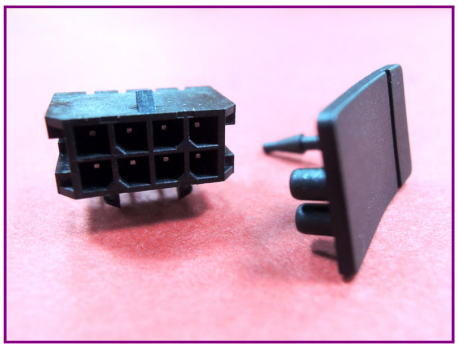
- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途：汽车点烟器防尘盖，用于汽车点烟器防尘与保护用。



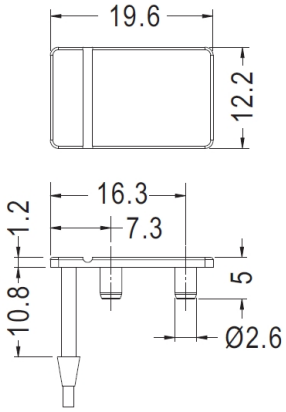
PART NO	PACKAGE
GFR-38	500

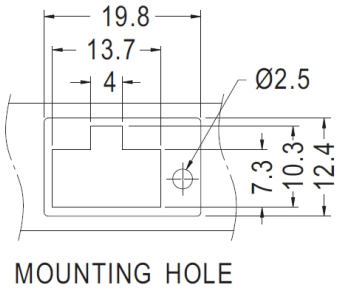
BBU防尘盖 Connector Cover



- MATERIAL： TPU
- COLOR： BLACK
- UNIT：mm

用途：BBU防尘盖，用于BBU的防尘与保护用。





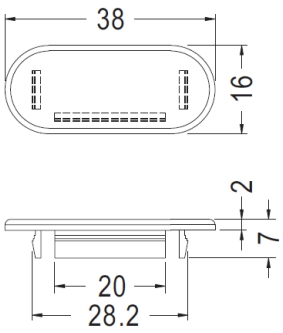
PART NO	PACKAGE
GFR-72	1000

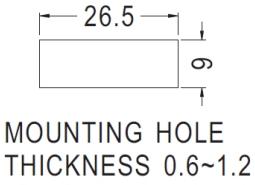
DVI防尘盖 Hole Plug



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：DVI防尘盖，可将多余的机壳出线口遮盖，装配容易。



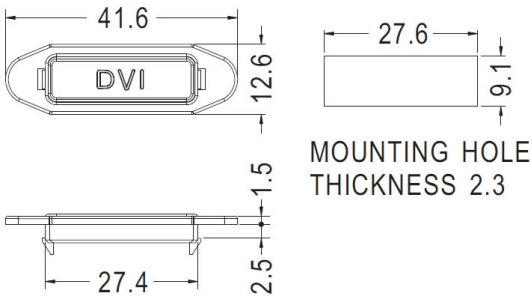


PART NO	PACKAGE
DVI-1	500

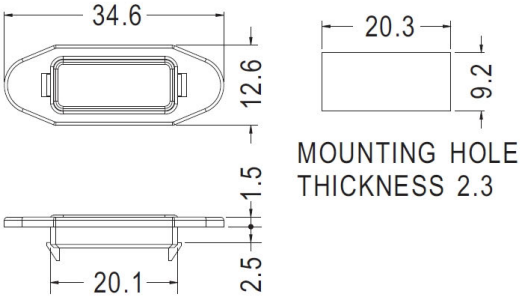


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：可将多余的机壳出线口遮盖，装配容易。



PART NO	PACKAGE
DVI-2	1000



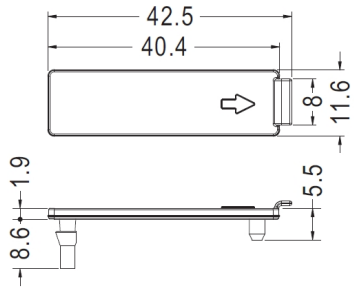
PART NO	PACKAGE
DVI-3	1000

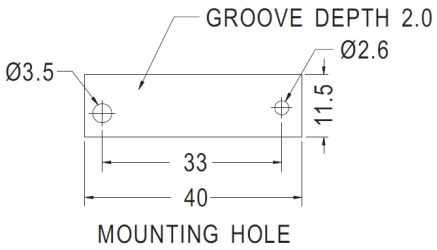
连接器盖 Connector Cover



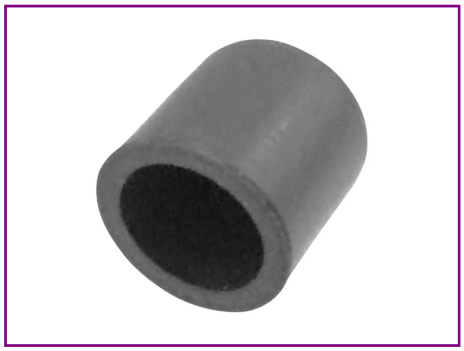
- MATERIAL： TPU
- COLOR： BLACK/WHITE
- UNIT：mm

用途：连接器盖，用于连接器之防尘与保护用。



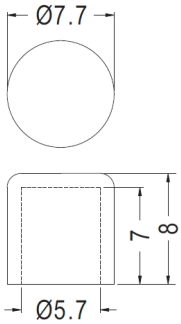


PART NO	PACKAGE
KL001	500



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途：连接器盖，用于天线连接器之防尘与保护。



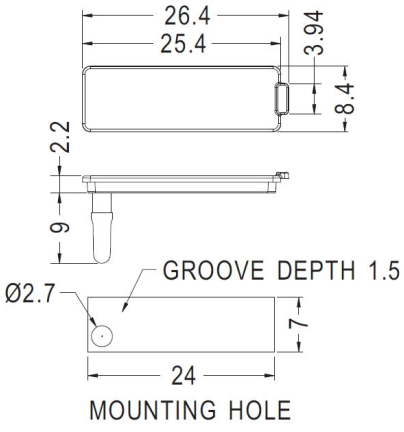
PART NO	PACKAGE
GFR-75	1000

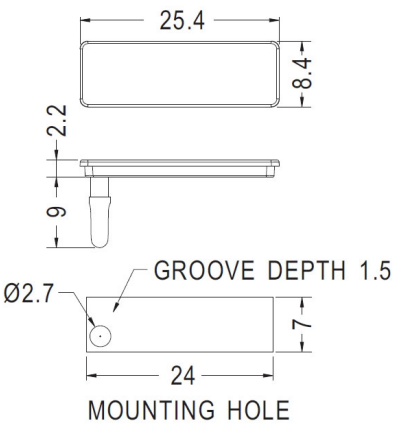
SIM Card Cap防尘盖 Connector Cover



- MATERIAL： TPU
- COLOR： BLACK/WHITE
- UNIT：mm

用途：SIM Card Cap防尘盖，用于SIM Card Cap防尘与保护用。





PART NO	PACKAGE
GFR-43	500

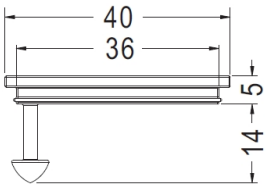
PART NO	PACKAGE
GFR-66	500

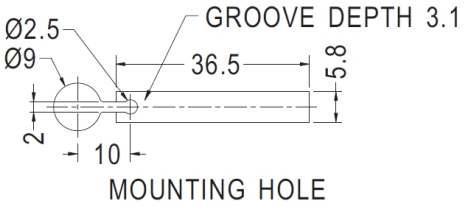
SD防尘盖 SD Connector Cover

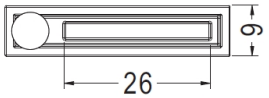


- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途：SD防尘盖，用于SD卡防尘与保护用。

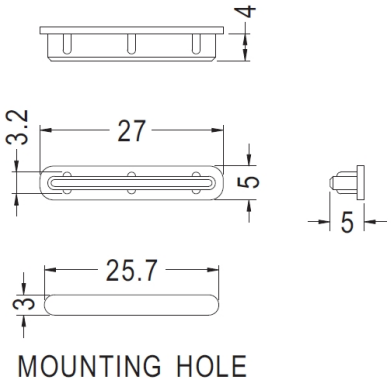






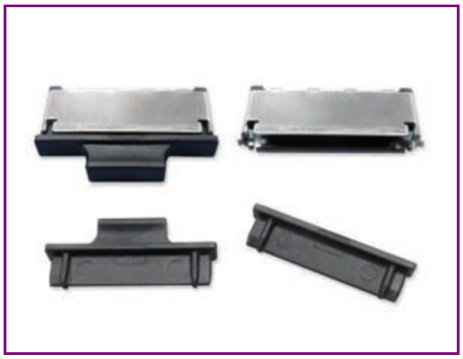
PART NO	PACKAGE
SD-C1	1000





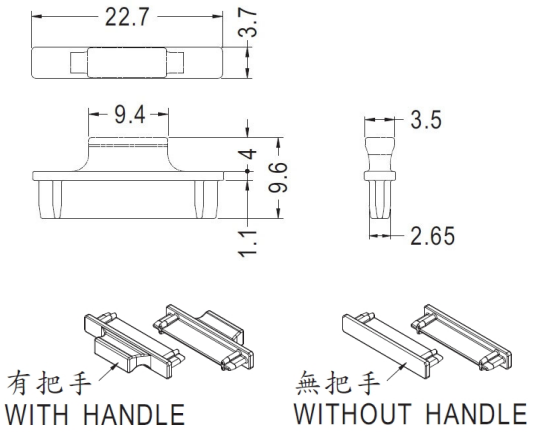
PART NO	PACKAGE
SD-C2	1000

KVM防尘盖 Connector Cover



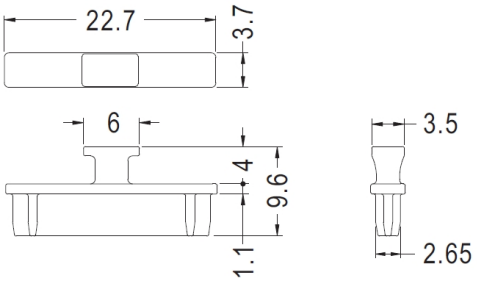
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：KVM防尘盖，用于KVM连接器之防尘与保护。



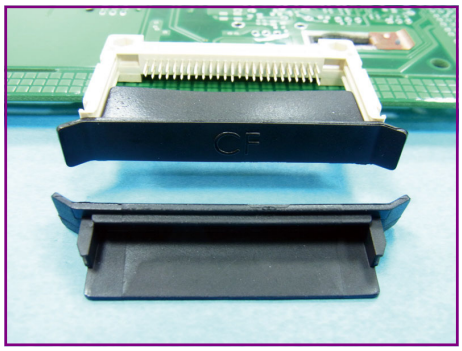
KVM-1　　KVM-2

PART NO	PACKAGE
KVM-1	1000
KVM-2	1000



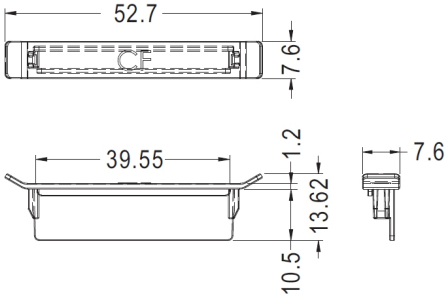
PART NO	PACKAGE
KVM-3	1000

CF防尘盖　Connector Cover



- MATERIAL： TPU
- COLOR： BLACK
- UNIT：mm

用途：CF防尘盖，用于CF连接器之防尘与保护。



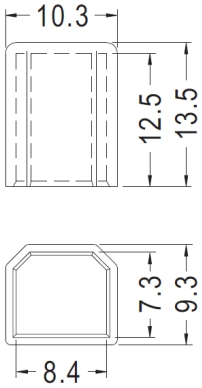
PART NO	PACKAGE
CF-C1	500

防尘盖　Connector Cover

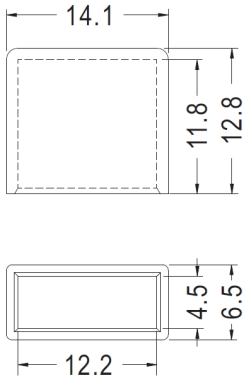


- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

用途：防尘盖，用于USB接头防尘与保护。



PART NO	PACKAGE
GFR-51	1000



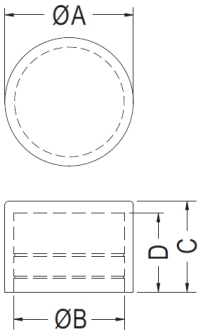
PART NO	PACKAGE
GFR-52	1000

防尘盖 S-Video Plug Cover



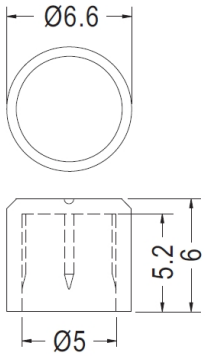
- MATERIAL： PE
- COLOR： NATURAL
- UNIT：mm

用途：防尘盖，用于连接器之防尘与保护。



PART NO	A	B	C	D	PACKAGE
GFR-45	15.8	13.4	11.2	10.0	500
GFR-46	10.7	9.0	9.6	8.6	1000
GFR-47	10.3	8.4	8.0	7.0	1000



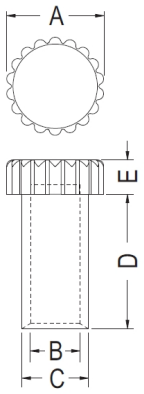


PART NO	PACKAGE
GFR-49	1000



- MATERIAL： PE
- COLOR： NATURAL/WHITE/BLACK
- UNIT：mm

用途：防尘盖，用于连接器之防尘与保护。

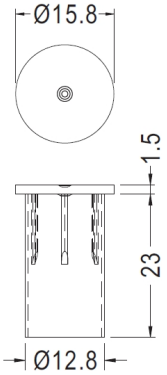


PART NO	A	B	C	D	E	PACKAGE
GFR-6	4.5	2.3	3.3	3.5	3.2	1000
GFR-44	5.7	2.85	3.85	7.8	2.0	1000

防尘盖 Connector Cover

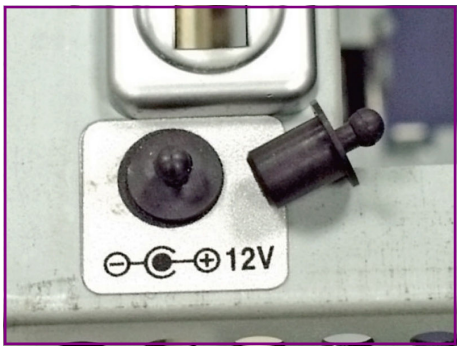


- MATERIAL： PE
- COLOR： BLACK / RED
- UNIT：mm

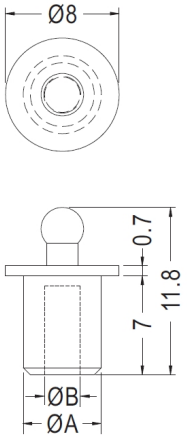


用途：防尘盖，用于连接器之防尘与保护。

PART NO	PACKAGE
GFR-48	1000



- MATERIAL： RUBBER
- COLOR： BLACK
- UNIT：mm

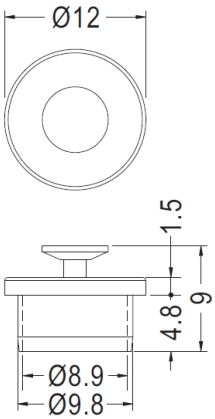


用途：防尘盖，用于电源连接器防尘与保护。

PART NO	A	B	PACKAGE
GFR-17	4.0	2.0	1000
GFR-21	5.5	2.5	1000



- MATERIAL : PP (UL)
- FLAME CLASS：94HB
- COLOR： BLACK
- UNIT：mm



用途：防尘盖，用于连接器的防尘与保护。

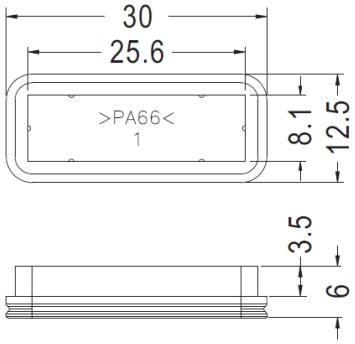
PART NO	PACKAGE
GFR-50	1000

防尘盖 Connector Cover



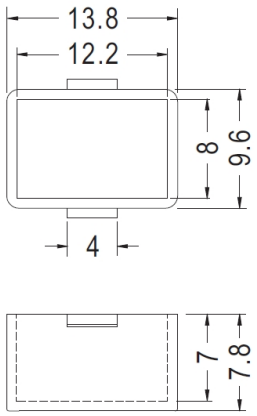
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

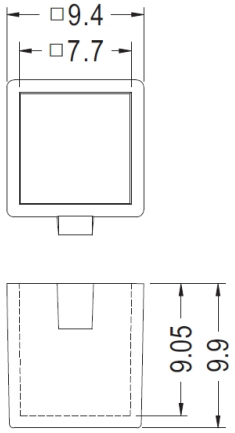
用途：防尘盖，用于连接器之防尘与保护。



PART NO	PACKAGE
GFR-58	1000







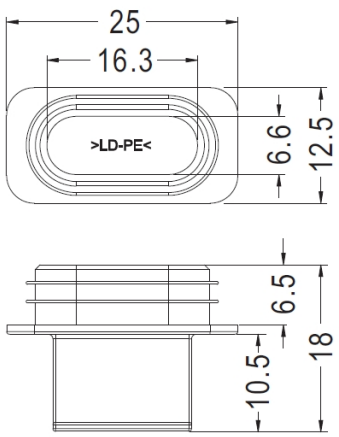
PART NO	PACKAGE
GFR-22	1000

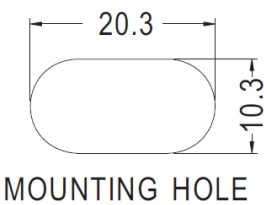
PART NO	PACKAGE
GFR-62	1000



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：防尘盖，用于汽车连接器防尘与保护。





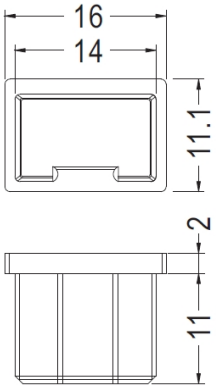
PART NO	PACKAGE
GFR-34	1000

防尘盖 Connector Cover



- MATERIAL： NBR
- COLOR： BLACK
- UNIT：mm

用途：防尘盖，用于连接器之防尘与保护。

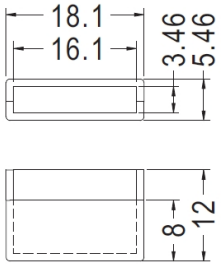


PART NO	PACKAGE
GFR-5	1000

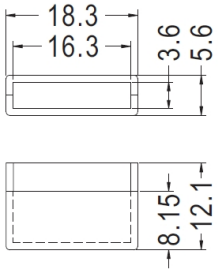


- MATERIAL : PBT (UL)
- FLAME CLASS：94V-0
- COLOR： NATURAL
- UNIT：mm

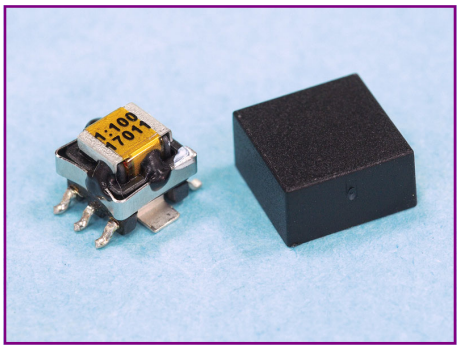
用途：防尘盖，用于连接器的防尘与保护。



PART NO	PACKAGE
GFR-31	500

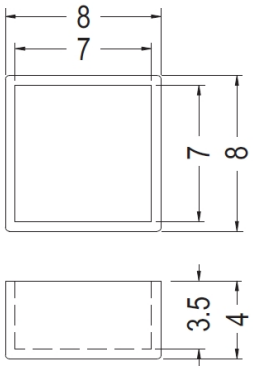


PART NO	PACKAGE
GFR-32	500



- MATERIAL : NYLON 66 (UL)
- FLAME CLASS：94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：防尘盖，用于电子零件晶体之防尘与保护。



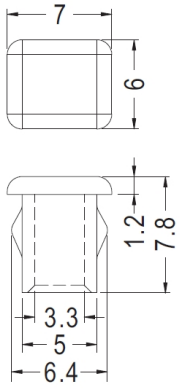
PART NO	PACKAGE
GFR-70	1000

防尘盖 Connector Cover



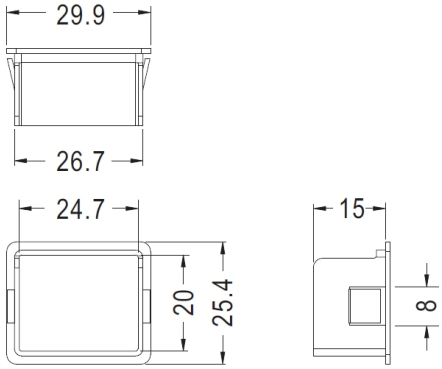
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：防尘盖，用于防尘与保护用。



PART NO	PACKAGE
GFR-33	1000





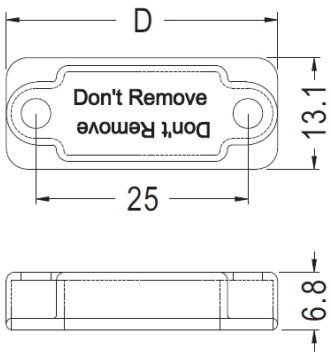
用途：防尘盖，用于机板上，保护电源插座避免刮伤。

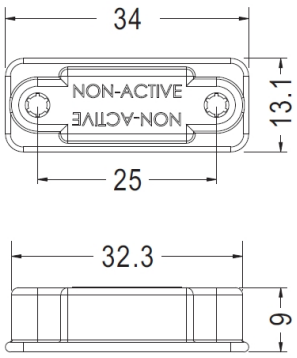
PART NO	PACKAGE
GFR-4	1000



- MATERIAL： ABS(UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：防尘盖，用于连接器之防尘与保护。





PART NO	D	PACKAGE
GFR-35	34.0	1000
GFR-36	32.0	1000

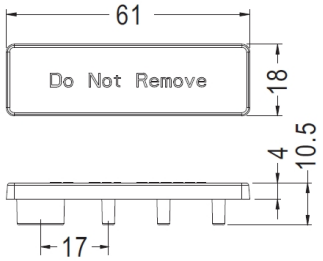
PART NO	PACKAGE
GFR-78	500

防尘盖 Connector Cover



- MATERIAL : ABS (UL)
- FLAME CLASS：94VHB
- COLOR ： BLACK
- UNIT：mm

用途：防尘盖，用于防尘与保护。

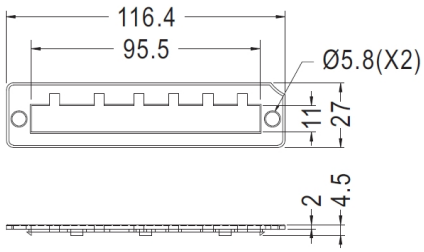


PART NO	PACKAGE
GFR-37	500

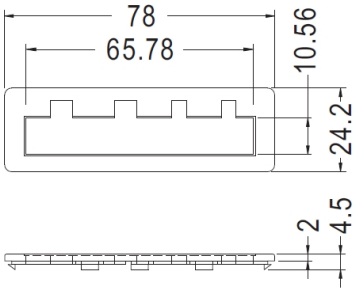


- MATERIAL : NYLON 66 (UL)
- FLAME CLASS：94V-0/94V-2
- COLOR ： NATURAL/BLACK
- UNIT：mm

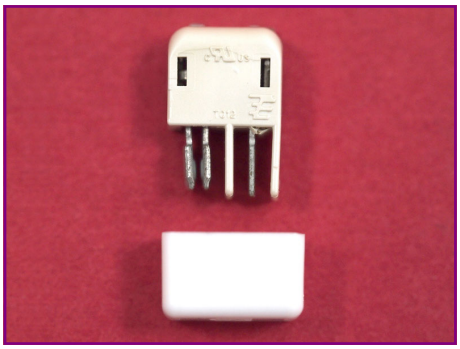
用途：防尘盖，用于防尘与保护用。



PART NO	PACKAGE
GFR-56	500

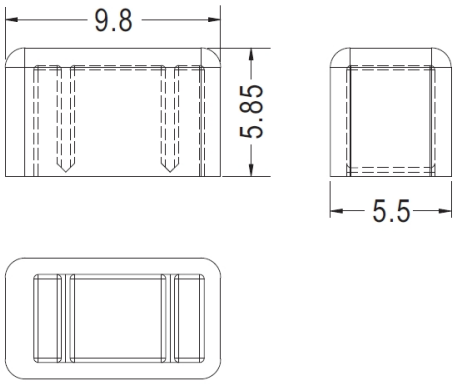


PART NO	PACKAGE
GFR-57	500



- MATERIAL : PBT (UL)
- FLAME CLASS：94V-0
- COLOR ： NATURAL
- UNIT：mm

用途：防尘盖，用于连接器防尘与保护用。



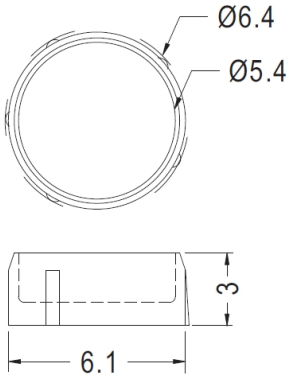
PART NO	PACKAGE
GFR-13	1000

防尘盖 Connector Cover



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：防尘盖，用于塑料机壳螺丝孔之塞头。

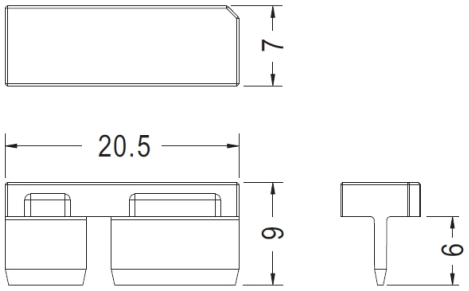


PART NO	PACKAGE
GFR-8	2000

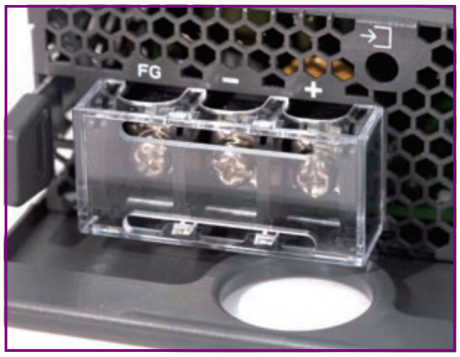


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLACK
- UNIT：mm

用途：防尘盖，使用于PCI-E X1连接器的防尘与保护用。

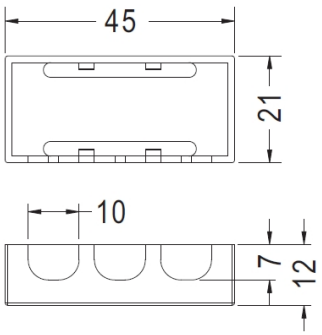


PART NO	PACKAGE
GFR-83	1000



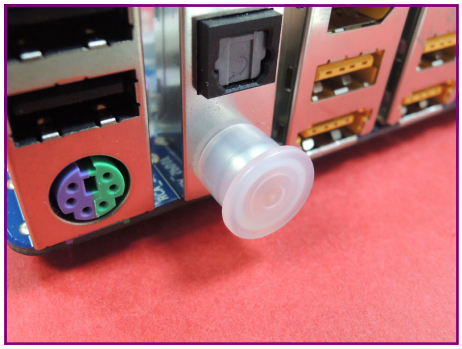
- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm

用途：防尘盖，用于防尘与保护用。



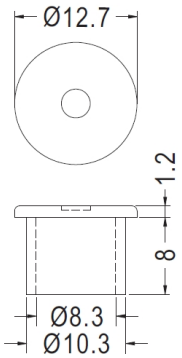
PART NO	PACKAGE
GFR-84	200

端子盖 Connector Cover



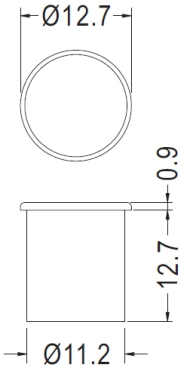
- MATERIAL : PE
- COLOR ： NATURAL
- UNIT：mm

用途：RCA端子盖，用于连接器RCA端子之防尘与保护用。



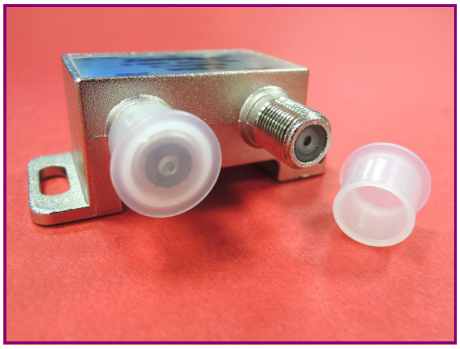
PART NO	PACKAGE
DZGR-11	1000



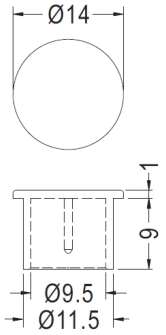


PART NO	PACKAGE
DZGR-05	1000

用途：F端子盖，用于F端子之防尘与保护用。



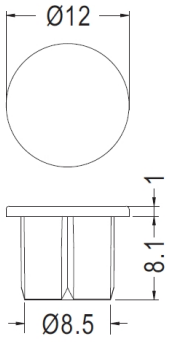
- MATERIAL : PE
- COLOR ： NATURAL / BLACK
- UNIT：mm



PART NO	PACKAGE
DZGR-06	1000



- MATERIAL : PE
- COLOR ： NATURAL
- UNIT：mm



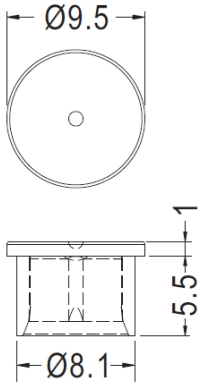
PART NO	PACKAGE
DZGR-01	1000

端子盖 Connector Cover

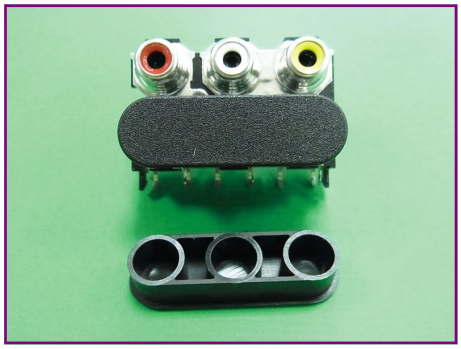


- MATERIAL： PE
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：天线端子盖，用于天线端子之防尘与保护。

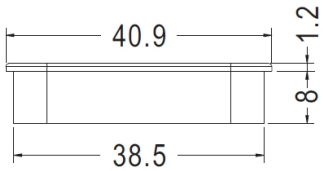


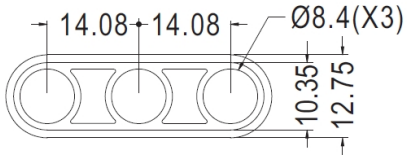
PART NO	PACKAGE
DZGR-12	1000



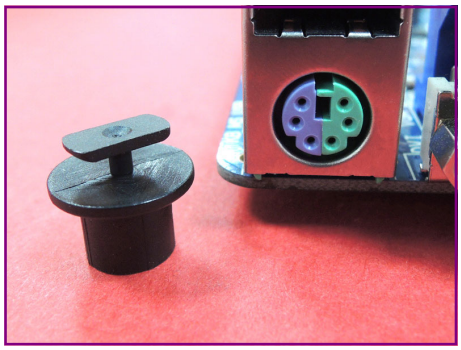
- MATERIAL： PP (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：端子盖，用于端子之防尘与保护。



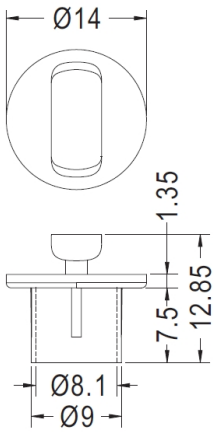


PART NO	PACKAGE
DZGR-07	1000



- MATERIAL： PP
- COLOR： BLACK
- UNIT：mm

用途：端子盖，用于防尘与保护用。



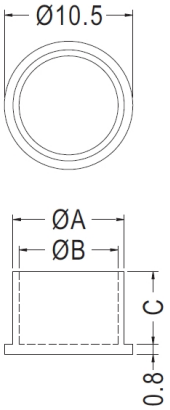
PART NO	PACKAGE
DZGR-08	1000

S端子盖　S-Video Plug Cover

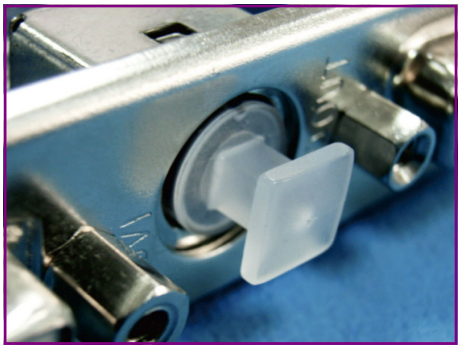


- MATERIAL : PP
- COLOR ： NATURAL/BLACK
- UNIT：mm

用途：S端子盖，S端子之防尘盖、美观。

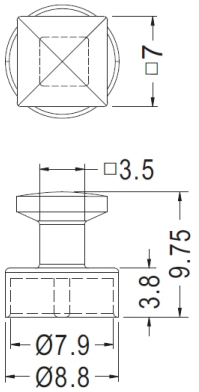


PART NO	A	B	C	PACKAGE
SCVD001	9.0	8.0	9.6	1000
SCVD002	9.1	8.1	6.0	1000



- MATERIAL : PP
- COLOR ： NATURAL
- UNIT：mm

用途：S端子盖，S端子之防尘盖、美观。

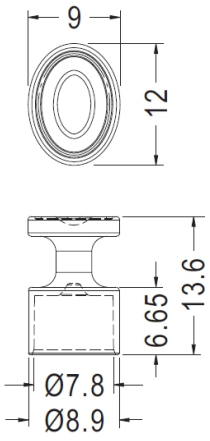


PART NO	PACKAGE
SCVD003	1000



- MATERIAL : PE
- COLOR ： NATURAL
- UNIT：mm

用途：S端子盖，S端子之防尘盖、美观。



PART NO	PACKAGE
SCVD004	1000

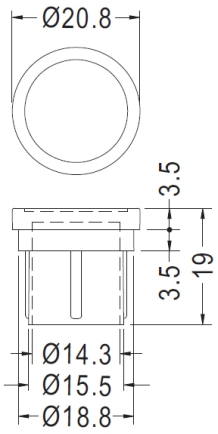
平衡端子盖 Balanced Port Cover

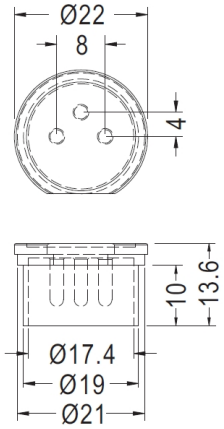




- MATERIAL： PE/PP
- COLOR： COMPUTER
- UNIT：mm

用途：平衡端子盖，平衡端子XLR座之防尘盖、美观。





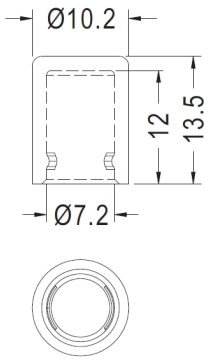
PART NO	PACKAGE
NXLR-1	250

PART NO	PACKAGE
NXLR-2	250



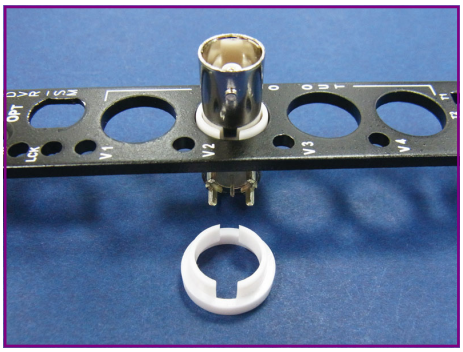
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0 / 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：端子盖，用于端子之绝缘。



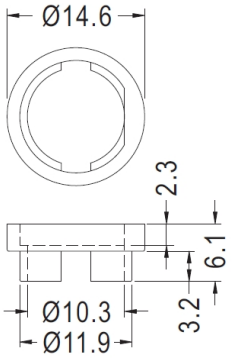
PART NO	PACKAGE
DZGR-02	1000

BNC绝缘座 BNC Round Housing



- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： NATURAL
- UNIT：mm

用途：BNC绝缘座，用于BNC端子之绝缘。



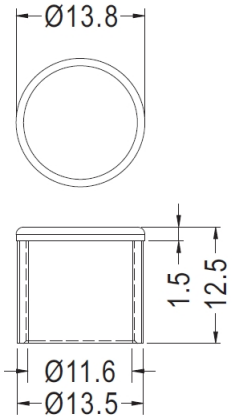
PART NO	PACKAGE
BNCZ01	1000

BNC防尘盖 BNC Connector Cover

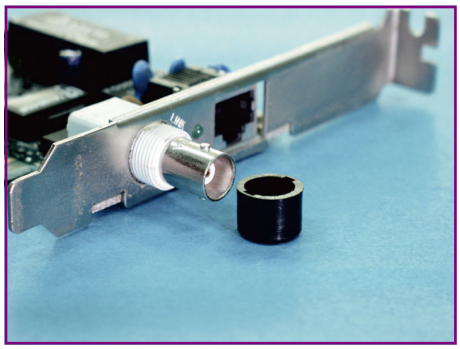


- MATERIAL : PE
- COLOR： NATURAL
- UNIT：mm

用途：BNC防尘盖，用于BNC接头防尘与保护用。

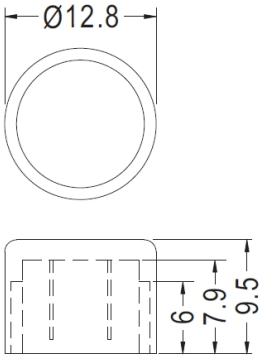


PART NO	PACKAGE
GFR-26	1000



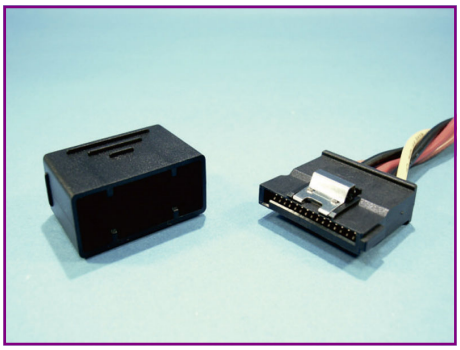
- MATERIAL : PE
- COLOR： BLACK/GRAY
- UNIT：mm

用途：BNC防尘盖，用于BNC接头防尘与保护用。



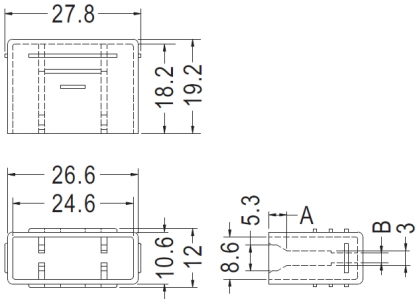
PART NO	PACKAGE
GFR-27	1000

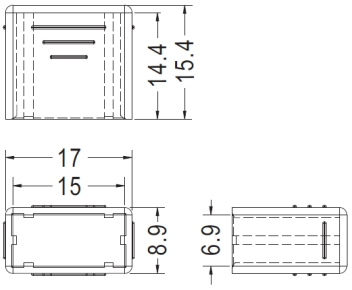
SATA防尘盖 SATA Cover



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

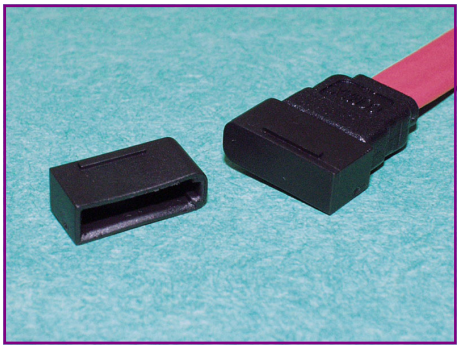
用途：SATA防尘盖，用于SATA端子之防尘盖。





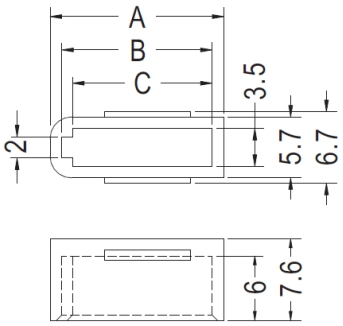
PART NO	A	B	PACKAGE
SATA-1	3.7	2.0	500
SATA-2	9.7	-	500

PART NO	PACKAGE
SATA-3	1000



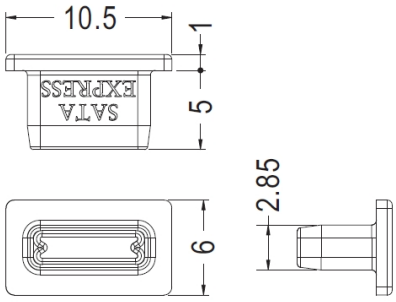
- MATERIAL : PE
- COLOR： BLACK
- UNIT：mm

用途：SATA防尘盖，用于SATA端子之防尘盖。



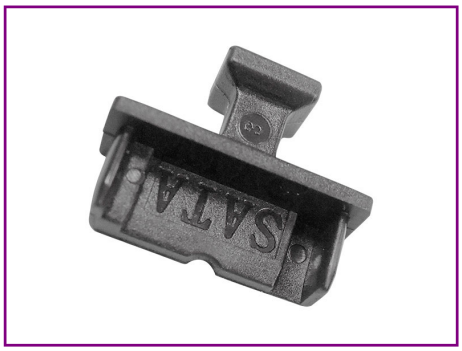
PART NO	A	B	C	PACKAGE
SATA-4	26.4	24.2	23.2	1000
SATA-5	16.2	14.0	13.0	1000





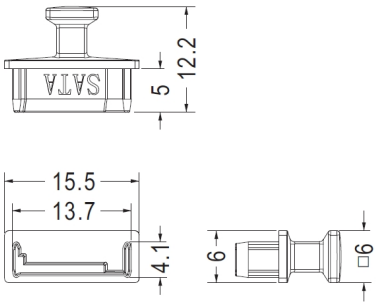
PART NO	PACKAGE
SATA-9	1000

SATA防尘盖 SATA Cover

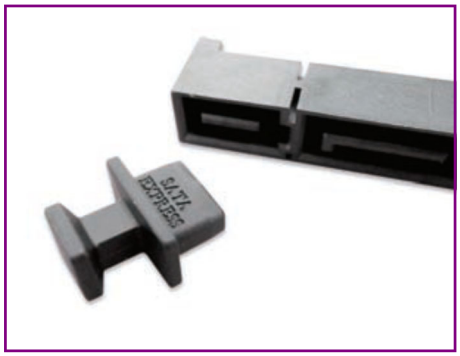


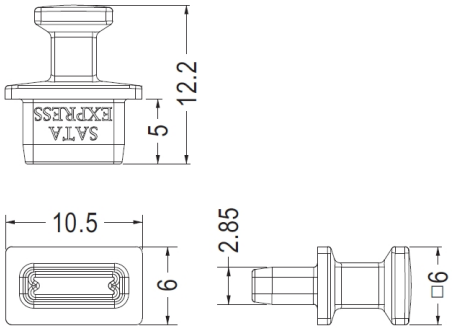
- MATERIAL : PE
- COLOR : BLACK
- UNIT: mm

用途：SATA防尘盖，用于SATA端子的防尘。

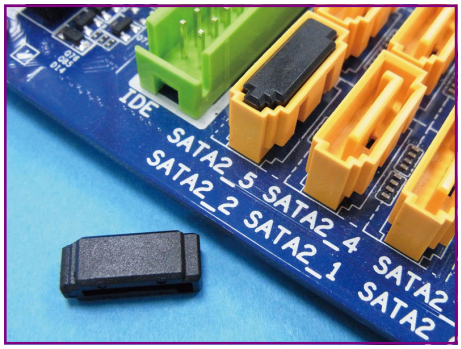


PART NO	PACKAGE
SATA-6	1000



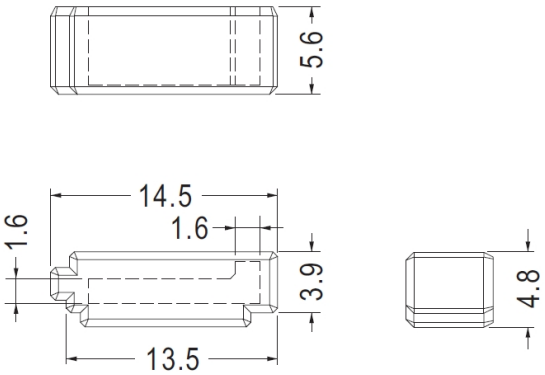


PART NO	PACKAGE
SATA-8	1000



- MATERIAL : PE
- COLOR : BLACK
- UNIT: mm

用途：SATA防尘盖，用于多余不使用的SATA端子之遮蔽，避免误用。



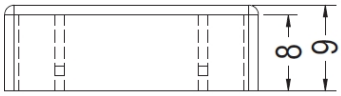
PART NO	PACKAGE
SATA-7	1000

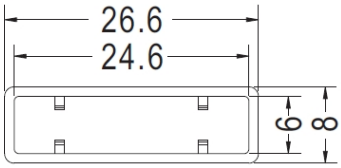
SATA防尘盖 SATA Cable Plug Cover

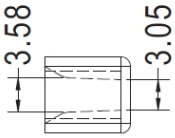


- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途：SATA防尘盖，用于SATA端子之防尘盖。

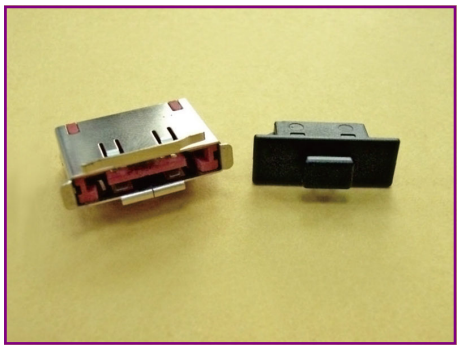






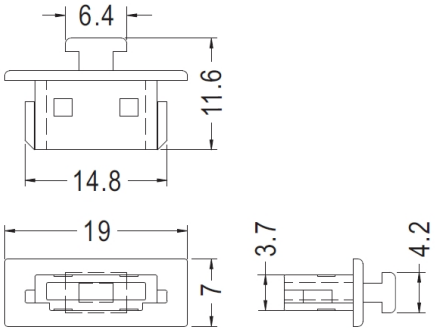
PART NO	PACKAGE
SATA-10	500

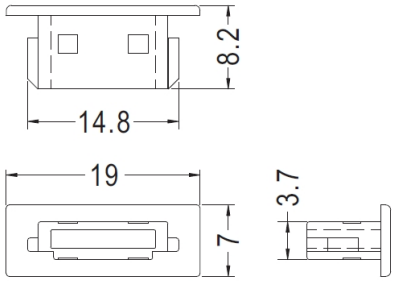
ESATA护盖 ESATA Cover



- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途：ESATA护盖，于ESATA上保护插头，防氧化。

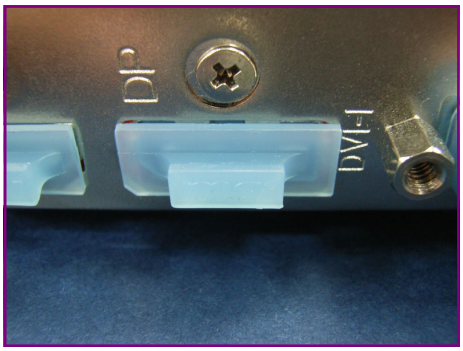




PART NO	PACKAGE
ESATA-1C	1000

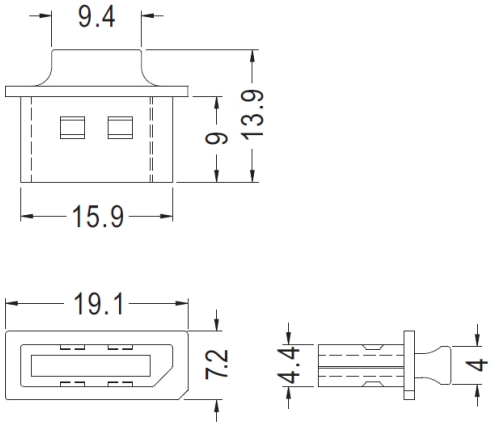
PART NO	PACKAGE
ESATA-2C	1000

DP端子防尘盖 DP Connector Cover



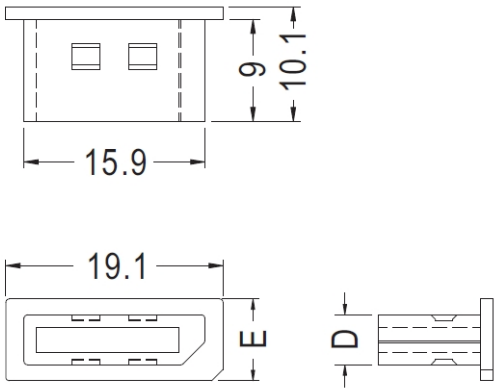
用途：DP端子防尘盖，用作数位D.P端子的防尘盖、美观。

- MATERIAL： PE
- COLOR： NATURAL/TRANSPARTNET BLUE
- UNIT：mm



PART NO	PACKAGE
GFR-40	1000





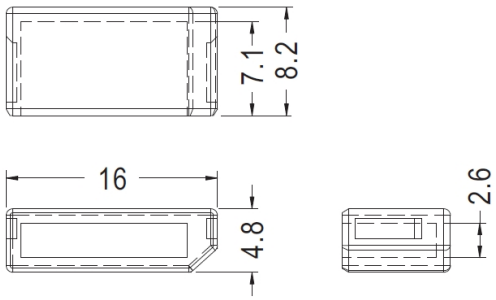
PART NO	D	E	PACKAGE
GFR-41	4.4	7.2	1000
GFR-76	4.5	7.4	1000

DP端子防尘盖 DP Connector Cover

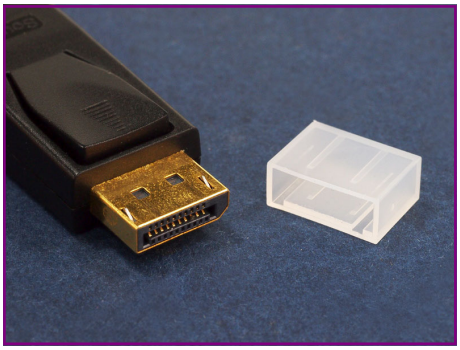


- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：DP端子防尘盖，使多余或无功能的Display Port(DP端子)遮蔽，避免使用者误插。

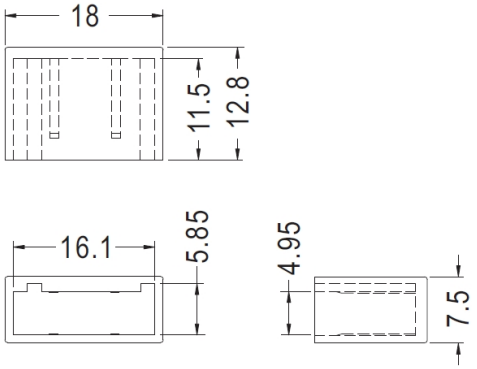


PART NO	PACKAGE
GFR-42	1000



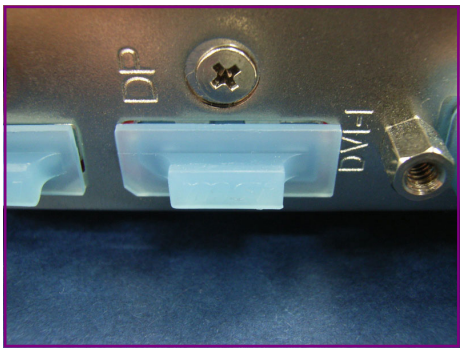
- MATERIAL : PE
- COLOR： NATURAL
- UNIT：mm

用途：DP端子防尘盖，用于Display Port(DP端子)之防尘与保护 。



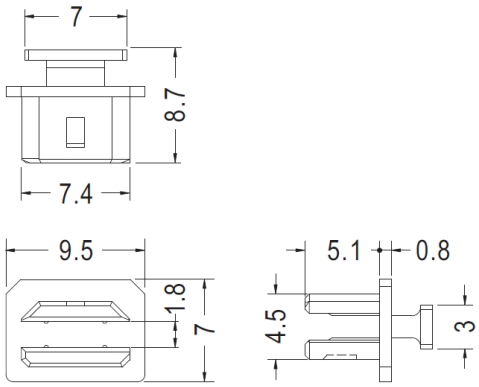
PART NO	PACKAGE
GFR-71	1000

Mini D.P数位端子防尘盖 DP Connector Cover



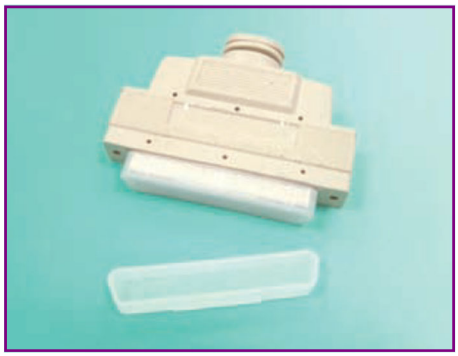
用途：Mini D.P数位端子防尘盖，用于Mini D.P数位端子之防尘盖、美观。

- MATERIAL： PE
- COLOR： NATURAL/TRANSPARTNET BLUE
- UNIT：mm



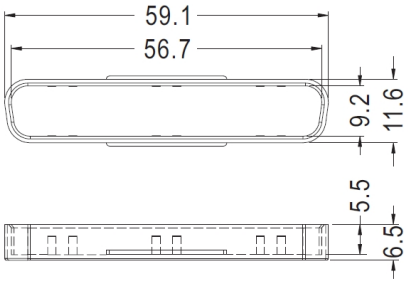
PART NO	PACKAGE
GFR-53	2000

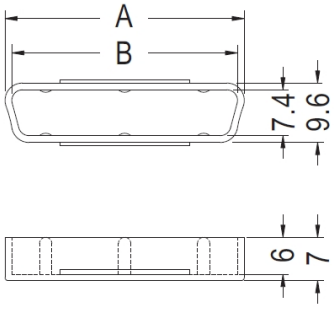
D.Type防尘盖 D.Type Connector Cover



用途：D.Type防尘盖，用于D.Type连接器之防锈、防尘与保护。

- MATERIAL： PE
- COLOR： BLACK/NATURAL/COMPUTER
- UNIT：mm

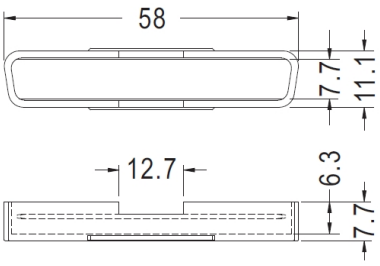


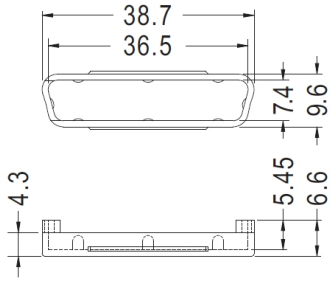


PART NO	PACKAGE
D.TYPE-1	250

PART NO	D	E	PACKAGE
D.TYPE-12	50.2	48.0	500
D.TYPE-14	38.7	36.5	500

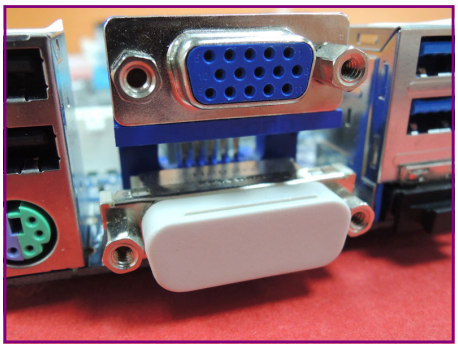






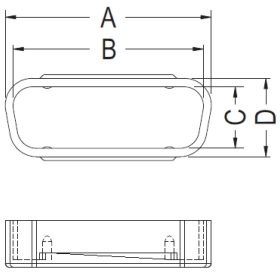
PART NO	PACKAGE
D.TYPE-11	250

PART NO	PACKAGE
D.TYPE-11	250



用途：D.Type防尘盖，用于D.Type连接器之防锈、防尘与保护。

- MATERIAL : PP (UL)
- FLAME CLASS :94HB
- COLOR： NATURAL/BLACK/GRAY
- UNIT：mm



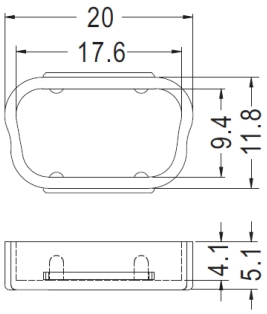
PART NO	A	B	C	D	PACKAGE
D.TYPE-2	18.5	16.5	7.8	10.2	1000
D.TYPE-3	20.0	18.0	9.4	11.8	1000
D.TYPE-4	26.8	24.8	7.8	10.2	500
D.TYPE-5	28.2	26.4	9.4	11.8	500
D.TYPE-6	40.6	38.6	7.8	10.2	500
D.TYPE-7	42.0	40.0	9.4	11.8	500

D.Type防尘盖 D.Type Connector Cover

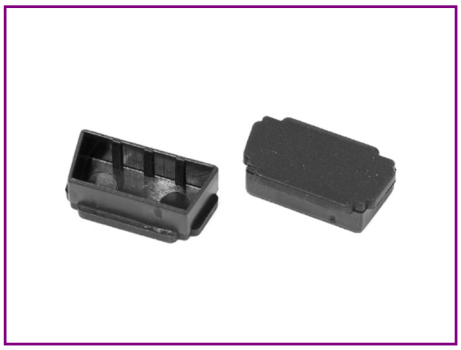


- MATERIAL : PP (UL)
- FLAME CLASS :94HB
- COLOR ： BLACK/TRANSPARENT
- UNIT：mm

用途：D.Type防尘盖，用于D.Type连接器之防锈、防尘与保护。

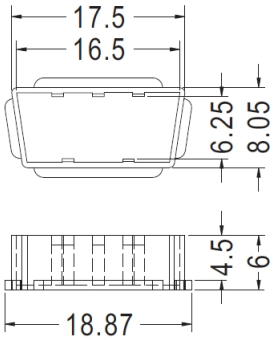


PART NO	PACKAGE
D.TYPE-8	1000

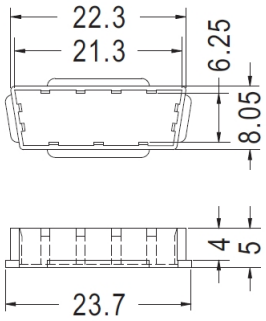


- MATERIAL : NYLON 66 (UL)
- FLAME CLASS :94V-2/94V-0
- COLOR ： BLACK/NATURAL
- UNIT：mm

用途：D.Type防尘盖，用于D.Type连接器之防锈、防尘与保护。

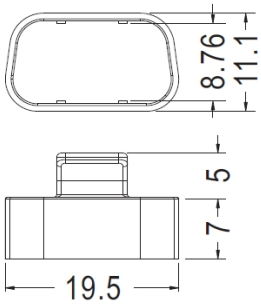


PART NO	PACKAGE
D.TYPE-9	1000



PART NO	PACKAGE
D.TYPE-10	1000





Color: Black/Gray

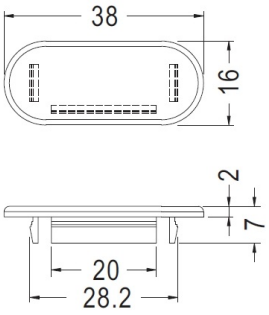
PART NO	PACKAGE
D.TYPE-15	500

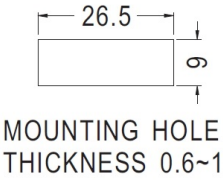
DVI防尘盖 DVI Connector Cover



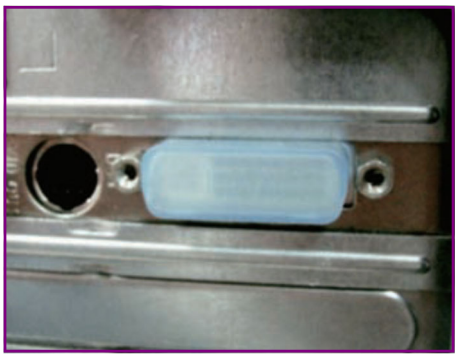
- MATERIAL： PE
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：DVI防尘盖，可将多余的机壳出线口遮盖，装配容易。

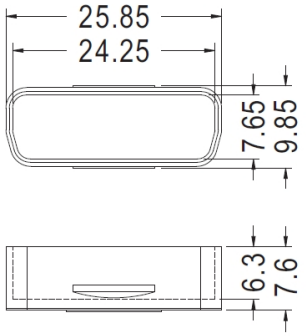




PART NO	PACKAGE
DVI-1	500

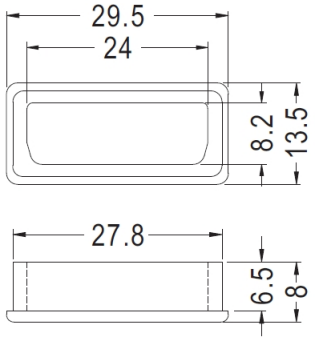


- MATERIAL : PP (UL)
- FLAME CLASS :94HB
- COLOR： NATURAL/BLACK
- UNIT：mm



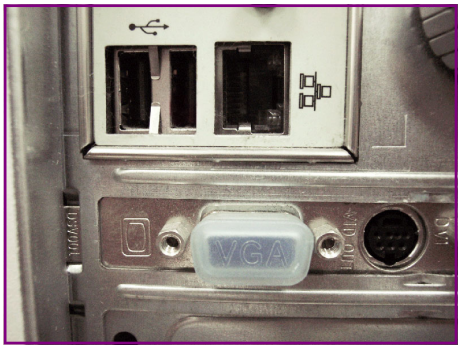
PART NO	PACKAGE
DVICK11	500

- MATERIAL : TPE
- COLOR： NATURAL/BLACK
- UNIT：mm



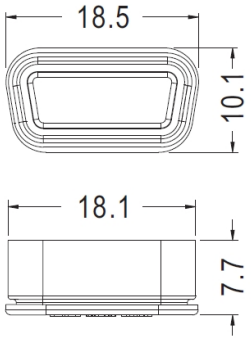
PART NO	PACKAGE
DVICK13	500

VGA防尘盖 VGA Connector Cover



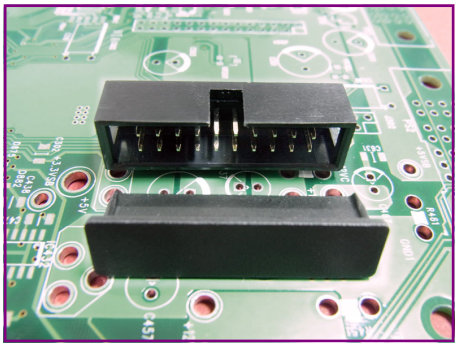
- MATERIAL : PP (UL)
- FLAME CLASS :94HB
- COLOR： NATURAL/TRANSPARENT
- UNIT：mm

用途：VGA防尘盖，VGA端子之防尘盖、美观。



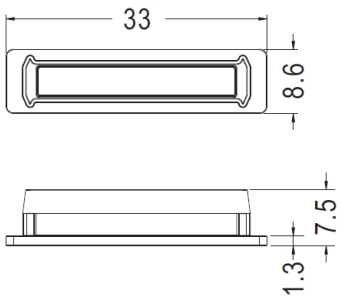
PART NO	PACKAGE
VGA-1	500

IDE Connector防尘盖 IDE Connector Cover



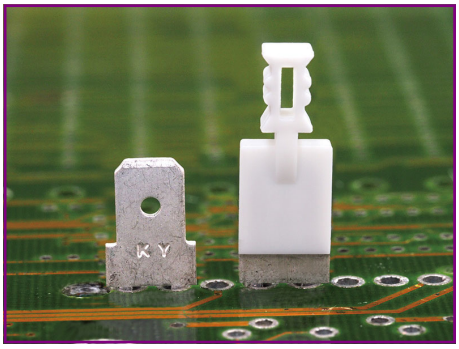
- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：IDE Connector防尘盖，用于IDE Connector防尘与保护。



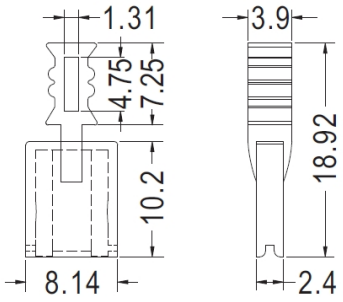
PART NO	PACKAGE
GFR-39	500

PC端子防尘盖　Connector Cover



- MATERIAL : NYLON 66 (UL)
- FLAME CLASS :94V-2/94V-0
- COLOR ： NATURAL/WHITE/BLACK
- UNIT：mm

用途：PC端子防尘盖，用于PC端子防尘盖。

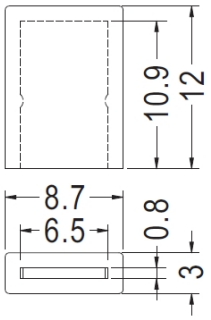


PART NO	PACKAGE
GFR-69	1000



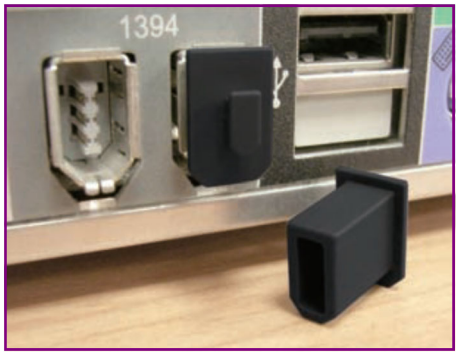
- MATERIAL : PE
- COLOR ： NATURAL/BLACK
- UNIT：mm

用途：PC端子防尘盖，用于PC端子防尘盖。



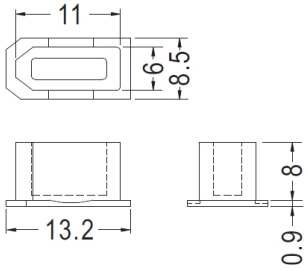
PART NO	PACKAGE
GFR-77	1000

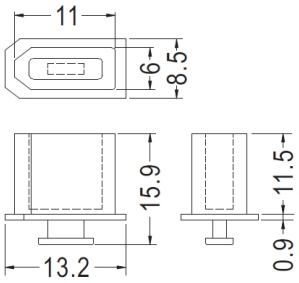
1394端子防尘盖 1394 Connector Cover



- MATERIAL： PE
- COLOR： BLACK
- UNIT：mm

用途：1394端子防尘盖，用于1394接头防尘与保护。





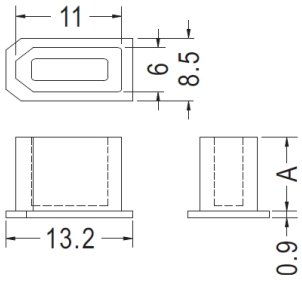
PART NO	PACKAGE
1394-001	1000

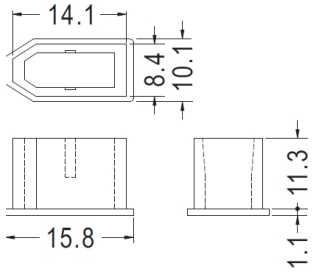
PART NO	PACKAGE
1394-005	1000



- MATERIAL : PP (UL)
- FLAME CLASS :94HB
- COLOR： GRAY
- UNIT：mm

用途：1394端子防尘盖，用于1394接头防尘与保护。



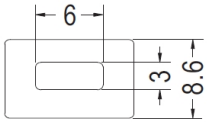


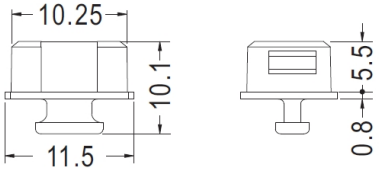
PART NO	PACKAGE
1394-002	1000

PART NO	A	PACKAGE
1394-003	10.0	1000
1394-004	11.0	1000

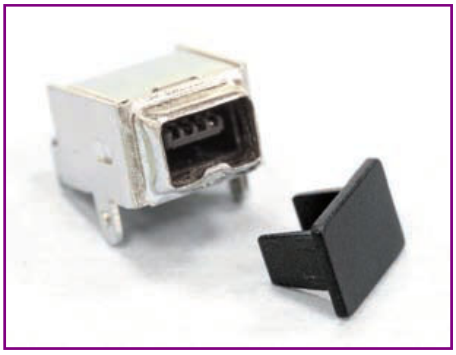


- MATERIAL : PE
- COLOR： BLACK/COMPUTER
- UNIT：mm

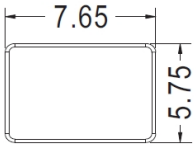


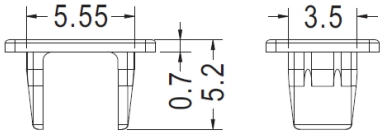


PART NO	PACKAGE
1394-006	1000



- MATERIAL : ABS (UL)
- FLAME CLASS :94HB
- COLOR： BLACK
- UNIT：mm





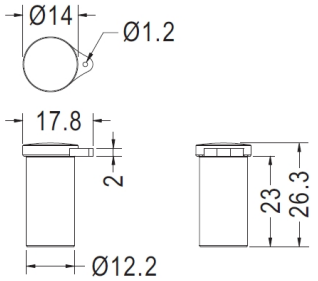
PART NO	PACKAGE
1394-007	1000

端子防尘盖　Connector Cover

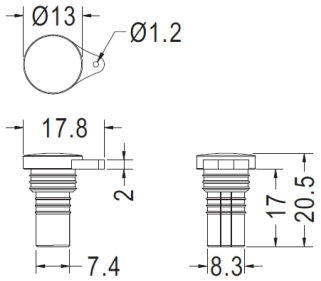


- MATERIAL : TPE
- COLOR ： BLACK
- UNIT：mm

用途：端子防尘盖，做为端子之防尘与保护。



PART NO	PACKAGE
DZGR-09	1000



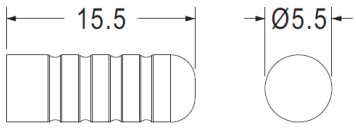
PART NO	PACKAGE
DZGR-10	1000

Ø3.5 mm音源线防尘盖　Dust Cover



- MATERIAL : PP
- COLOR ： NATURAL
- UNIT：mm

用途：用于Ø3.5 mm音源线之防尘与保护。



PART NO	PACKAGE
EARC-3.5	2000

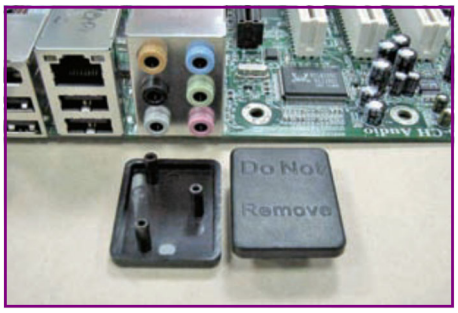
零件盖 Connector Cover

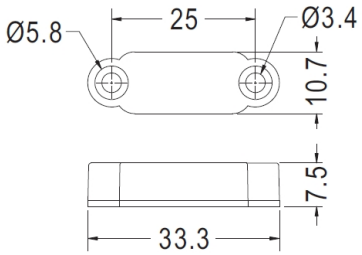
用途：零件盖，用于零件之防尘与保护。

- MATERIAL : ABS (UL)
- FLAME CLASS :94HB
- COLOR ： BLACK
- UNIT：mm

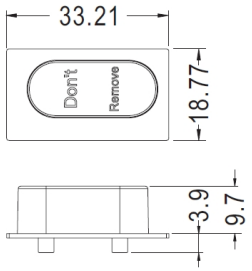




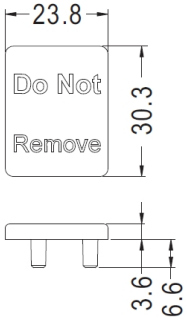




PART NO	PACKAGE
NVE-2	1000



PART NO	PACKAGE
NVE-3	1000

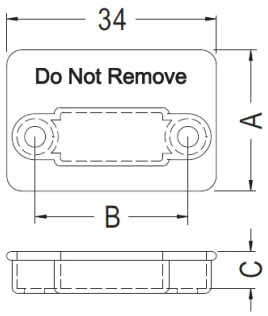


PART NO	PACKAGE
NVE-4	1000

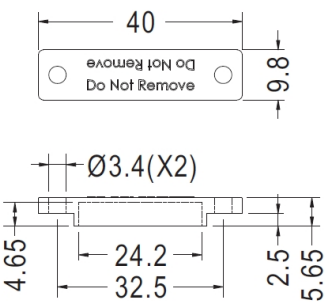




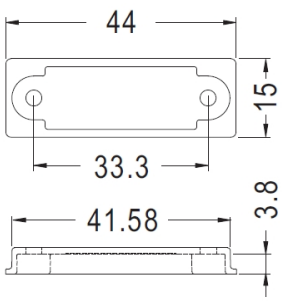




PART NO	A	B	C	PACKAGE
NVE-5	21.5	25.0	5.8	1000
NVE-6	23.0	24.8	6.0	1000

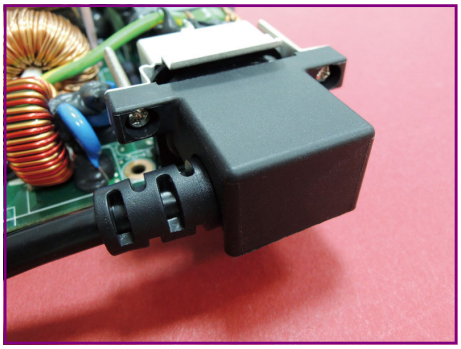


PART NO	PACKAGE
NVE-7	500



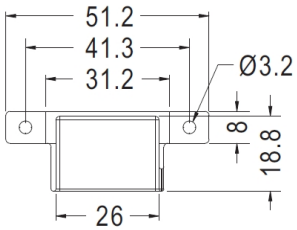
PART NO	PACKAGE
NVE-8	1000

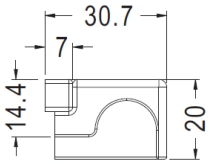
电源盖　Power Supply Cap



- MATERIAL : NYLON 66 (UL)
- FLAME CLASS :94V-2/94V-0
- COLOR ： BLACK/NATURAL
- UNIT：mm

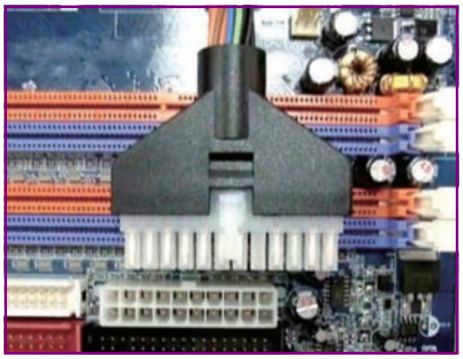
用途：电源盖，用于电源线之固定与保护，避免脱落。





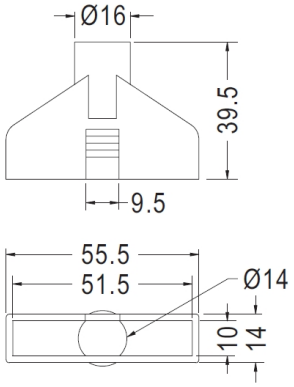
PART NO	PACKAGE
VA-1	500

机板电源保护盖　Power Connector Cover



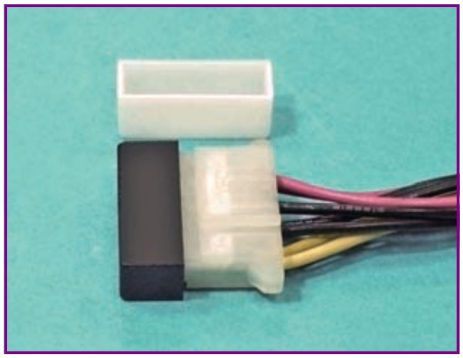
- MATERIAL : PE
- COLOR ： BLACK
- UNIT：mm

用途：机板电源保护盖，保护主板电源端子，防尘与美观。



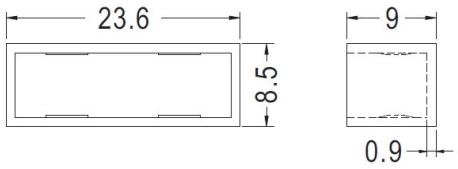
PART NO	PACKAGE
SATK-1	250

连接器座 Connector Holder

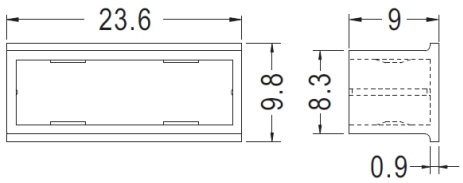


- MATERIAL : NYLON 66 (UL)
- FLAME CLASS :94V-2/94V-0
- COLOR ： BLACK/NATURAL
- UNIT：mm

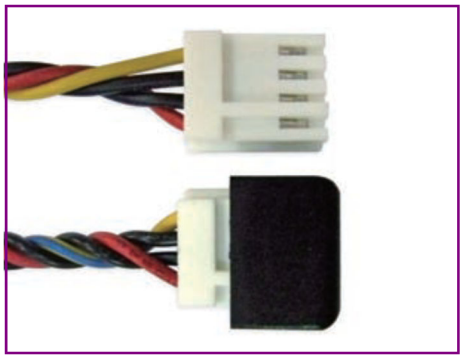
用途：连接器座，用于连接器防尘与保护用。

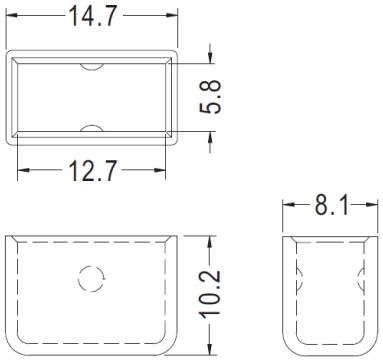


PART NO	PACKAGE
VFCH01	500

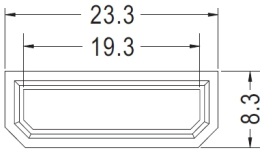


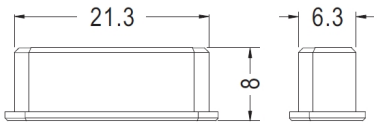
PART NO	PACKAGE
VFCH02	500





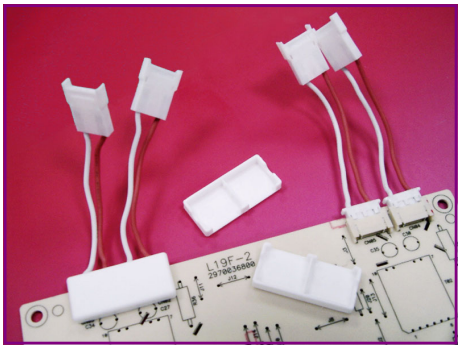
PART NO	PACKAGE
VFCH03	1000





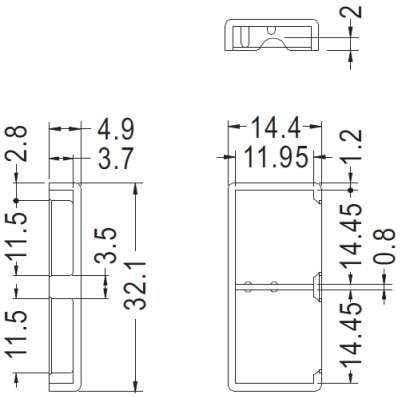
PART NO	PACKAGE
VFCH04	500

连接器座 Connector Holder

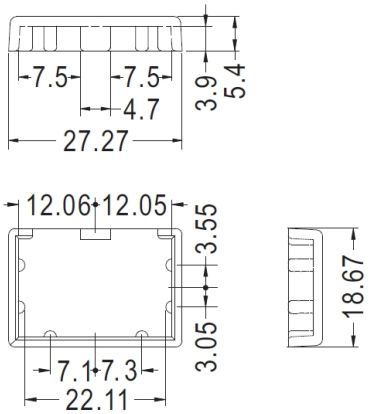


- MATERIAL : NYLON 66 (UL)
- FLAME CLASS :94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：连接器座，用于连接器防尘与保护用。



PART NO	PACKAGE
VFCH05	500



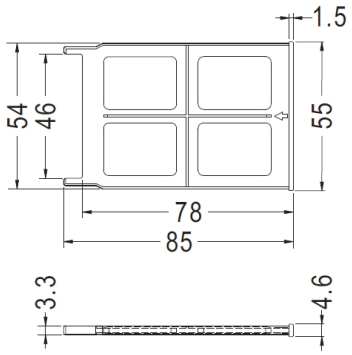
PART NO	PACKAGE
VFCH06	500

PCMIC卡保护盖　PCMIC Card Socket Cover



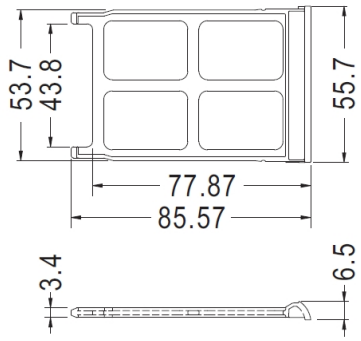
- MATERIAL : ABS(UL)
- FLAME CLASS :94HB
- COLOR ： BLACK/WHITE
- UNIT：mm

用途：PCMIC卡保护盖，用于PCMIC卡保护用。

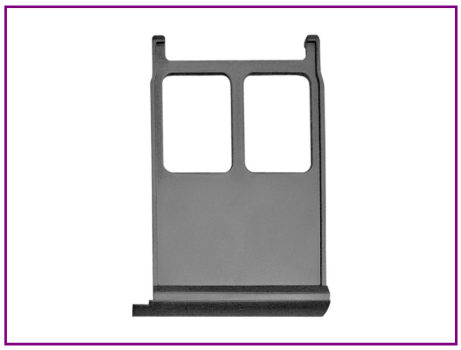


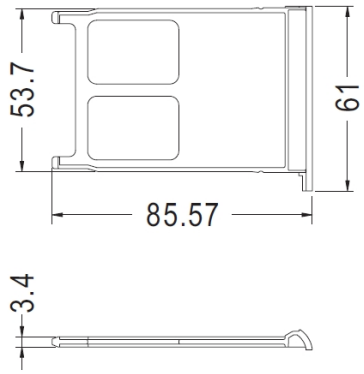
PART NO	PACKAGE
PCMIC01	100



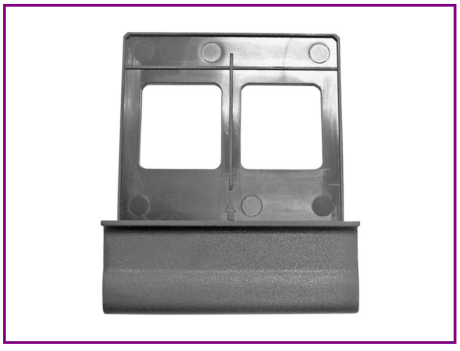


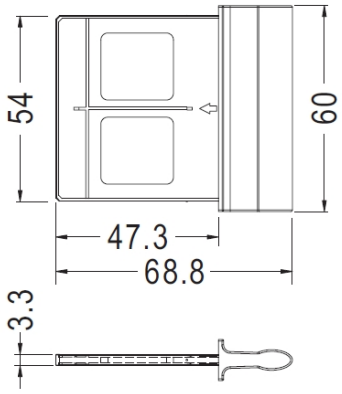
PART NO	PACKAGE
PCMIC02	100





PART NO	PACKAGE
PCMIC03	100





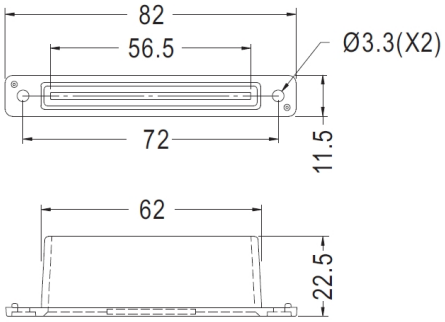
PART NO	PACKAGE
PCMIC04	100

面板　CARD BEZEL



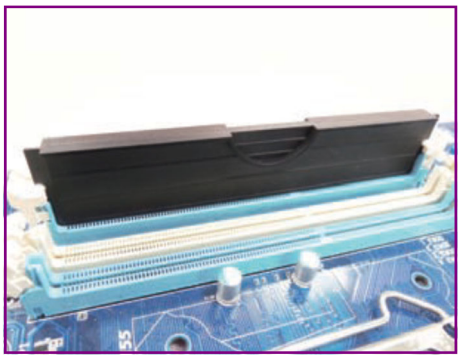
- MATERIAL : PC+ABS (UL)
- FLAME CLASS :94V-0
- COLOR ： BLACK
- UNIT：mm

用途：面板，用于IC卡读卡器之面板。



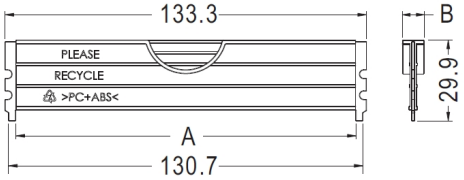
PART NO	PACKAGE
KB-1	100

DDR防尘盖　DDR COVER

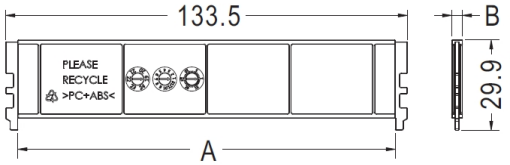


- MATERIAL : PC+ABS(UL)
- FLAME CLASS :94V-0
- COLOR ： BLACK
- UNIT：mm

用途：DDR防尘盖，用于DDR内存之防尘。



PART NO	A	B	FOR	PACKAGE
DDR-1	125.5	8.0	DDR3	50
DDR-2	125.3	8.0	DDR4	50
DDR-3	125.3	7.5	DDR4	50



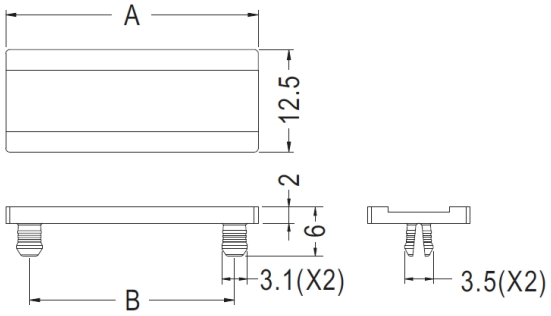
PART NO	A	B	FOR	PACKAGE
DDR-4	125.5	3.65	DDR5	80

D-SUB保护盖　CARD BEZEL



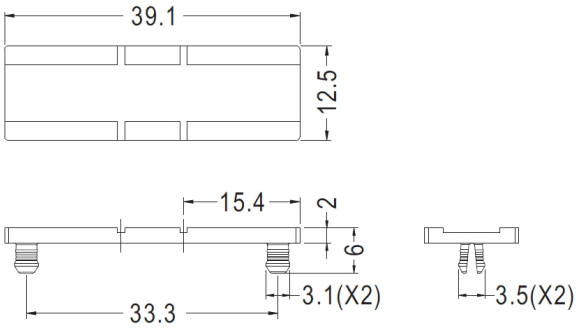
- MATERIAL : PC+ABS (UL)
- FLAME CLASS :94V-0
- COLOR ： BLACK
- UNIT：mm

用途：D-SUB保护盖，用于D-SUB之保护用。



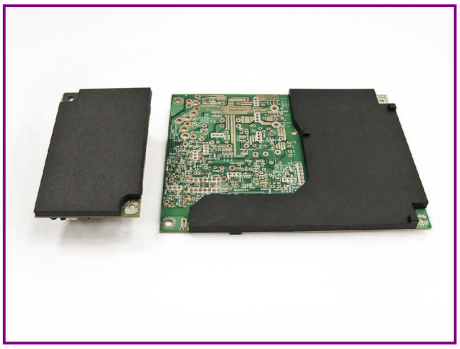
PART NO	A	B	PACKAGE
D-SUB-3012	30.8	25.0	500
D-SUB-5312	53.0	47.0	250
D-SUB-6912	69.3	63.5	250





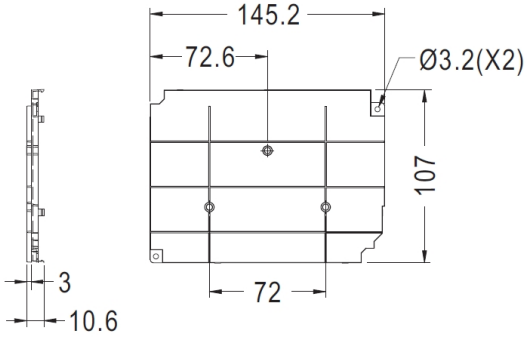
PART NO	PACKAGE
D-SUB-3912	500

高压防尘盖　PLASTIC COVER



- MATERIAL : NYLON 66(UL)
- FLAME CLASS :94V-0/94V-2
- COLOR ： BLACK/NATURAL
- UNIT：mm

用途：高压防尘盖，用于开关电源高压部分，防止蟑螂入侵，避免造成短路可作为绝缘及防尘、保护用。(尺寸可依客户PC板设计)



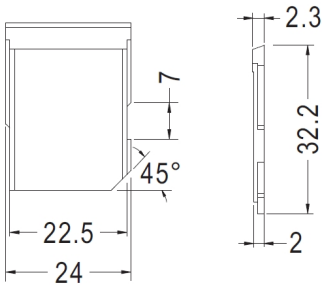
PART NO	PACKAGE
GF-1	500

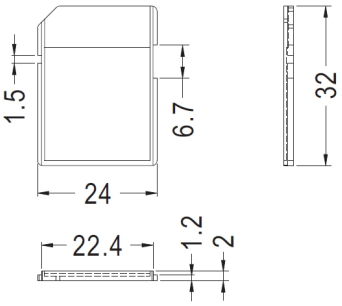
SD卡保护盖　SD CARD SOCKET COVER



- MATERIAL : ABS (UL)
- FLAME CLASS :94HB
- COLOR ： BLACK
- UNIT：mm

用途：SD卡保护盖，用于SD卡保护用。





PART NO	PACKAGE
SDA	500

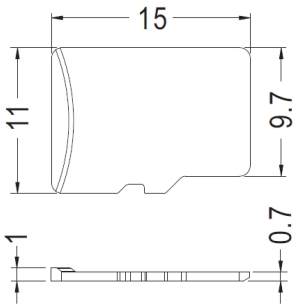
PART NO	PACKAGE
SDB	500

Micro SD卡保护盖　Micro SD CARD SOCKET COVER



- MATERIAL : PC+ABS (UL)
- FLAME CLASS :94V-2
- COLOR ： BLACK
- UNIT：mm

用途：Micro SD卡保护盖，用于Micro SD卡保护用。

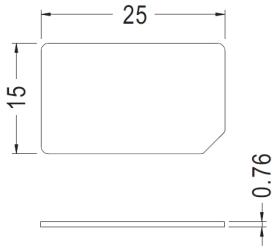


PART NO	PACKAGE
MIC-SD1	1000

SIM卡保护盖　SIM CARD SOCKET COVER



- MATERIAL : PC
- COLOR ： BLACK
- UNIT：mm



用途：SIM卡保护盖，用于SIM卡之防尘与保护。

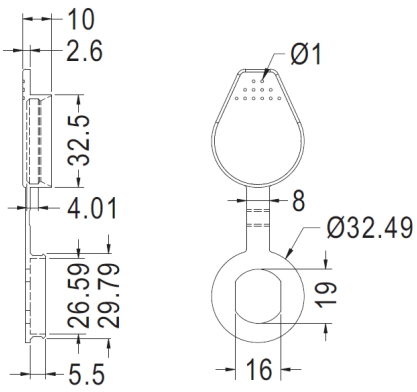
PART NO	PACKAGE
SIM-1	1000

防水帽盖　WATERPOOFCAP



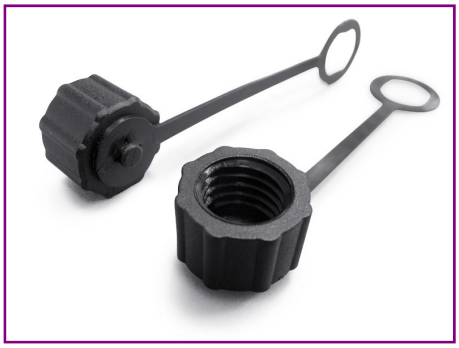
- MATERIAL : TPV
- COLOR ： BLACK
- UNIT：mm

用途：防水帽盖，用于零件之防水盖。



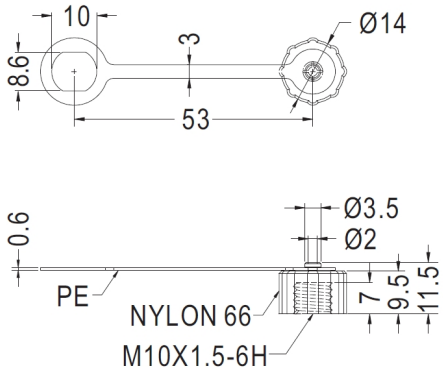
PART NO	PACKAGE
EF-1	100

帽盖连接带　CAP WITH CONNECTING TIE



- MATERIAL : NYLON 66 (UL)/PE
- FLAME CLASS :94HB
- COLOR ： BLACK
- UNIT：mm

用途：帽盖连接带，用于零件接头之防水，中间有连接，避免防尘盖遗失。



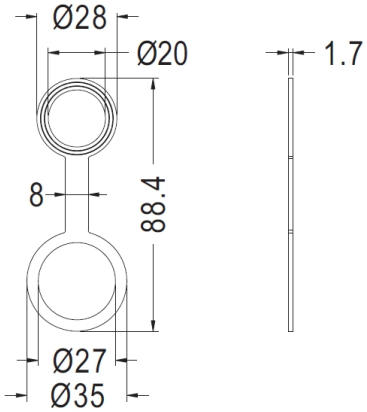
PART NO	PACKAGE
LTSV1	500

防水圈　WATERPROOFRING



- MATERIAL : TPV
- COLOR ： BLACK
- UNIT：mm

用途：防水帽盖，用于零件之防水盖。



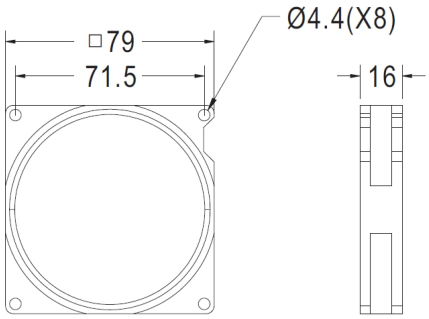
PART NO	PACKAGE
WTR-1	100

电脑风扇护盖　REAR FAN PROTECTIBE COVER



- MATERIAL : PBT (UL)
- FLAME CLASS :94V-0
- COLOR ： BLACK
- UNIT：mm

用途：电脑风扇护盖，用于计算机风扇外框。

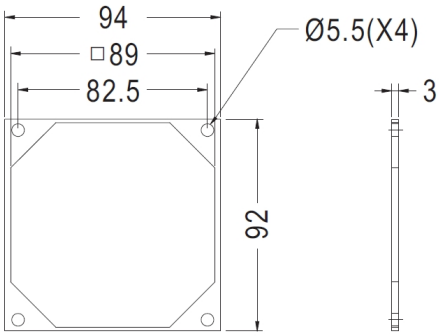


PART NO	PACKAGE
FSH-1	500



- MATERIAL : PP (UL)
- FLAME CLASS :94V-0/94V-2
- COLOR ： BLACK
- UNIT：mm

用途：电脑风扇护盖，用于计算机风扇外框。

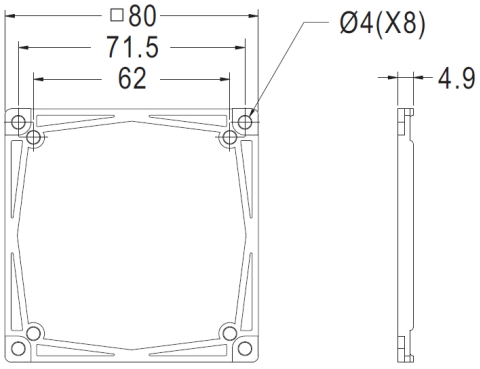


PART NO	PACKAGE
FSH-3	500



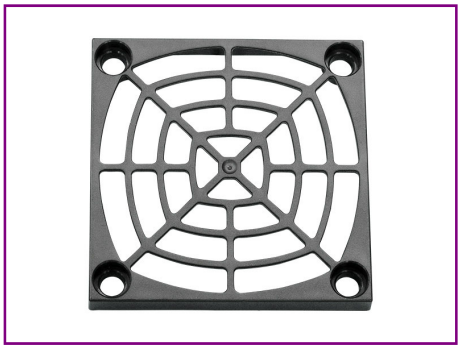
- MATERIAL : PBT (UL)
- FLAME CLASS :94V-0
- COLOR ： BLACK
- UNIT：mm

用途：电脑风扇护盖，用于计算机风扇外框。



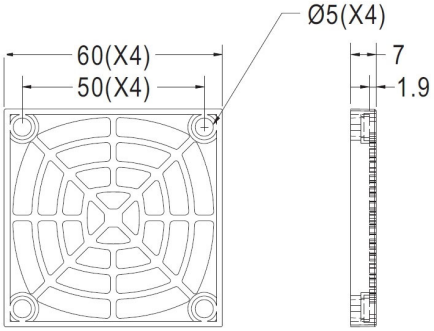
PART NO	PACKAGE
FSH-4	500

电脑风扇护盖　REAR FAN PROTECTIVE COVER



- MATERIAL : ABS (UL)
- FLAME CLASS :94V-0
- COLOR ： BLACK
- UNIT：mm

用途：电脑风扇护盖，用于计算机风扇外框。



PART NO	PACKAGE
FSH-5	100

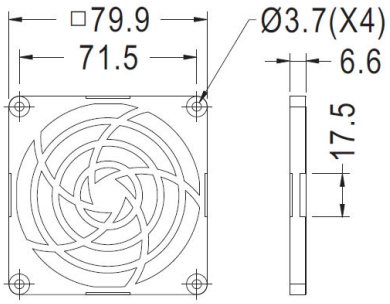
电脑风扇防尘座　ANTI-DUST FAN GUARD

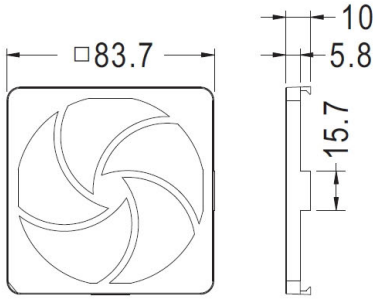


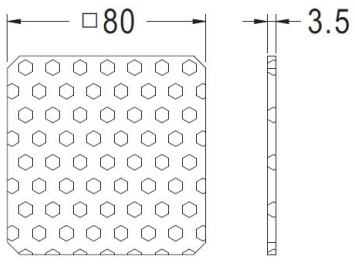
- MATERIAL : PC+ABS (UL)
- FLAME CLASS :94V-0
- COLOR ： BLACK
- UNIT：mm

用途：电脑风扇防尘座，用于计算机或仪器风扇之防尘，避免灰尘进入机器内。

此产品为套件，以下三个零件为一套产品







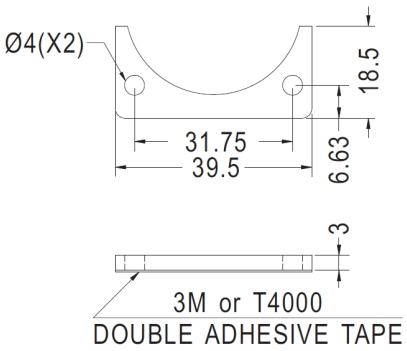
PART NO	PACKAGE
FCZ-1	50

电脑风扇框护垫　FRAME PAD

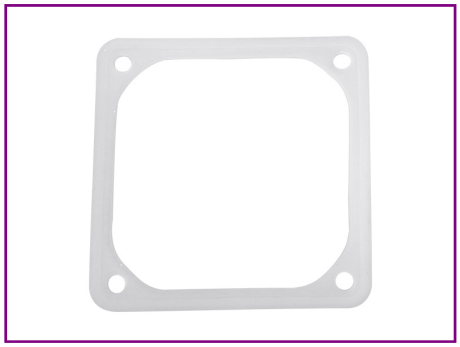


- MATERIAL : SILICON RUBBER
- COLOR ： BLACK
- UNIT：mm

用途：电脑风扇框护垫，用于计算机风扇外框的防震，降低噪音。

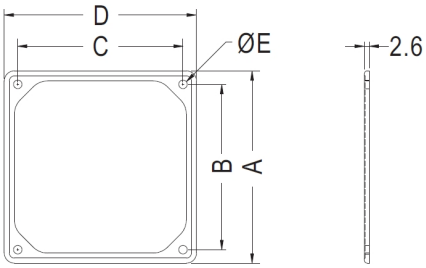


PART NO	PACKAGE
FSG-1	200



用途：电脑风扇框护垫，用于计算机风扇外框的防震，降低噪音

- MATERIAL : SILICON RUBBER
- COLOR ： BLACK/TRANSPARENT
- UNIT：mm



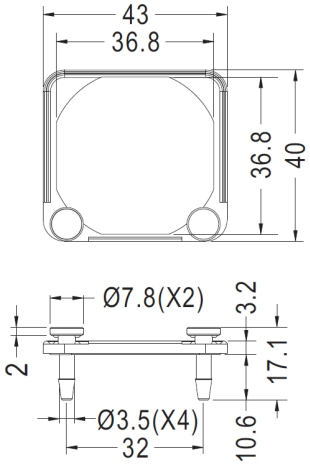
PART NO	A	B	C	D	E	PACKAGE
FSG-2	94.8	81.5	81.5	94.8	4.2	50
FSG-3	122.7	104.8	104.8	122.7	4.0	50
FSG-4	61.4	49.4	49.4	61.4	4.0	100

电脑风扇支架　REAR FAN PROTECTIVE COVER



- MATERIAL : TPE (UL)
- FLAME CLASS :94V-0
- COLOR ： BLACK
- UNIT：mm

用途：电脑风扇支架，用于计算机风扇固定支架。



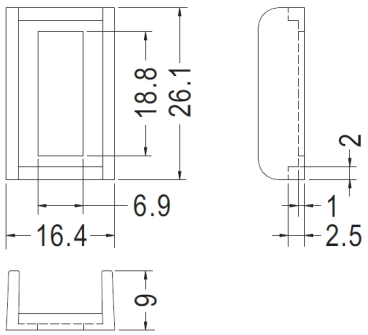
PART NO	PACKAGE
FSH-6	500

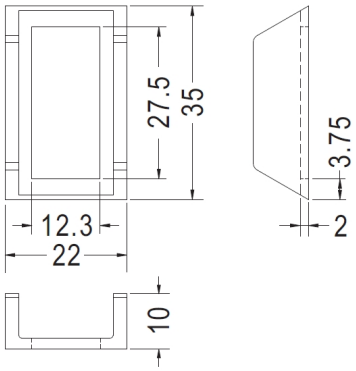
开关遮板　SWITCH COVER



- MATERIAL : ABS (UL)
- FLAME CLASS : 94HB
- COLOR ： BLACK
- UNIT：mm

用途：开关遮板，用于开关保护用。





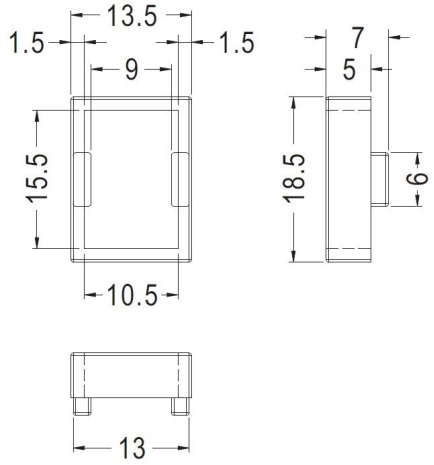
PART NO	PACKAGE
KGZB01	500

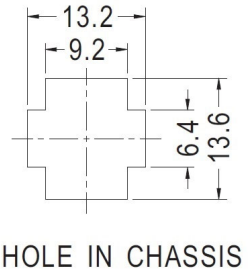
PART NO	PACKAGE
KGZB02	500



- MATERIAL : NYLON 66 (UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR ： BLACK
- UNIT：mm

用途：开关遮板，用于开关盖保护用。

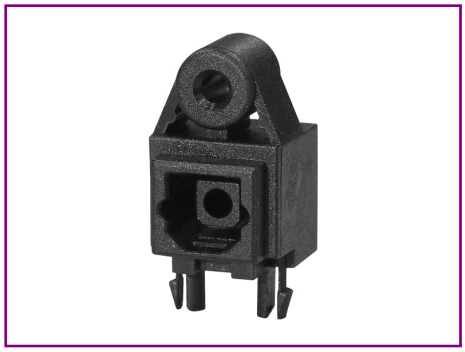




HOLE IN CHASSIS

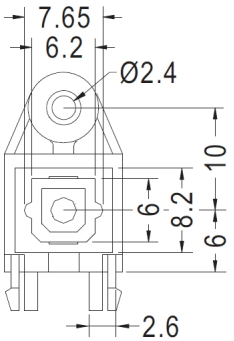
PART NO	PACKAGE
KGZB03	500

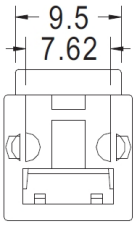
光纤晶体座　OPTICAL LENS MOUNT



- MATERIAL : NYLON 66 (UL)
- FLAME CLASS :94HB
- COLOR ： BLACK
- UNIT：mm

用途：光纤晶体座，光纤晶体焊于PC板上，高度一致，有定位脚，不倾斜，可与GPH02配合使用。





PART NO	PACKAGE
PHT-1	1000



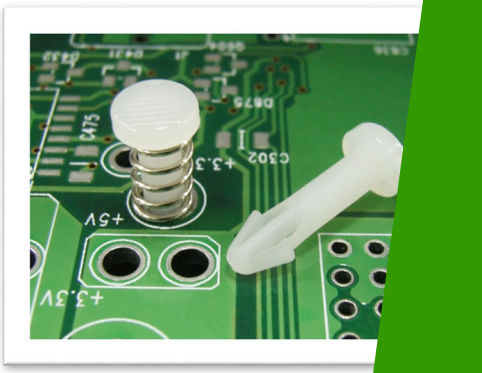
尼龙铆钉

SNAP RIVET



风扇铆钉

FAN SNAP RIVET



散热片扣件

HEAT SINK RIVET



螺丝固定座

PLASTIC CONICAL ANCHOR

电子电脑塑胶五金零件

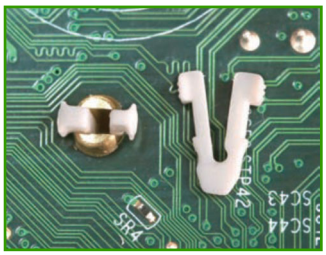
PLASTIC HARDWARE& ELECTRONIC COMPONENTS

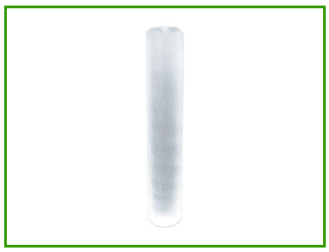
2023 EDITON

插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座





















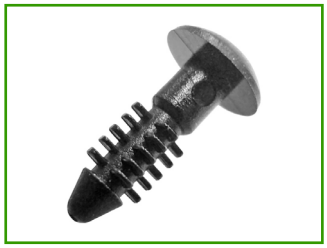








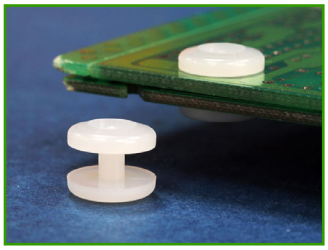

插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座

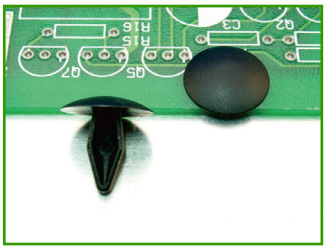


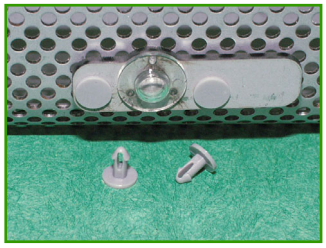
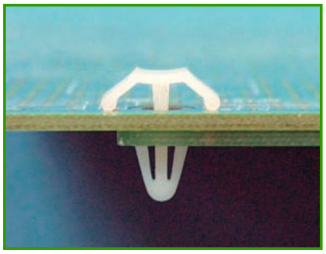




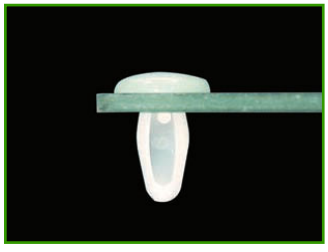
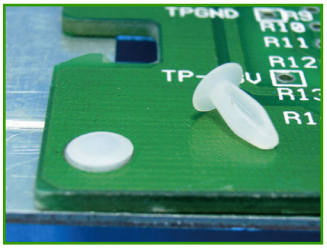





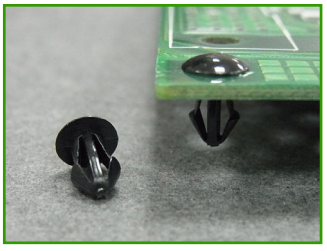





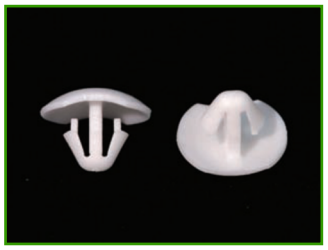





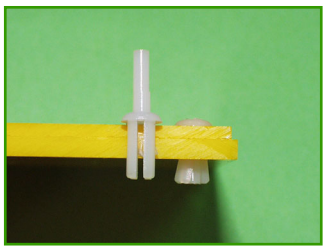



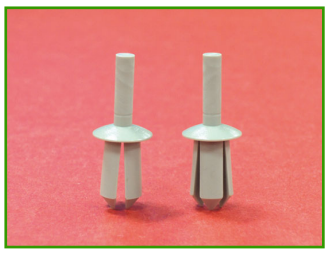
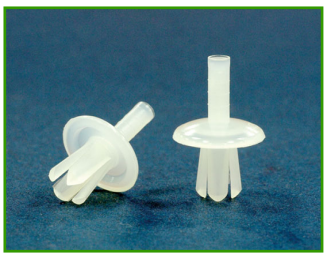
插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座























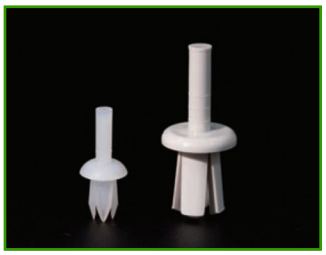




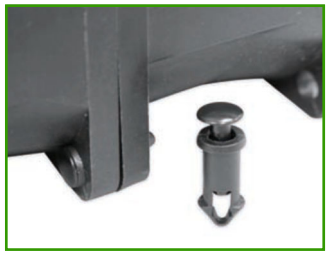
插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座



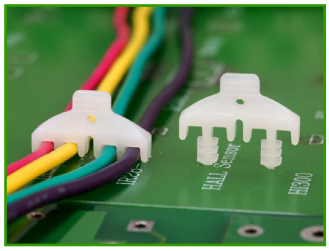


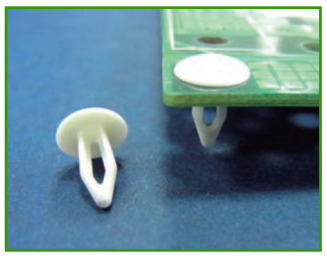








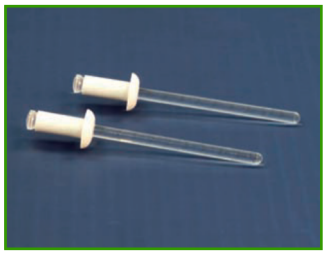








插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座





















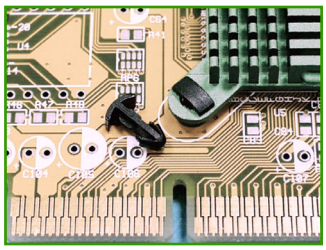


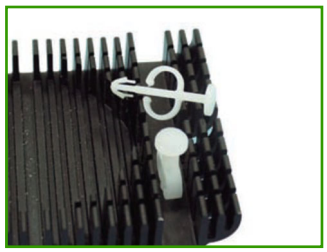
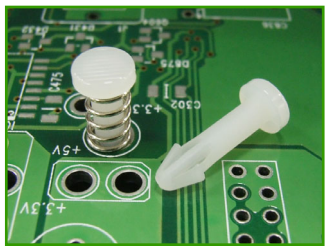
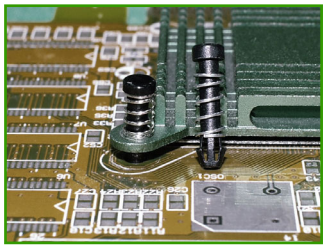




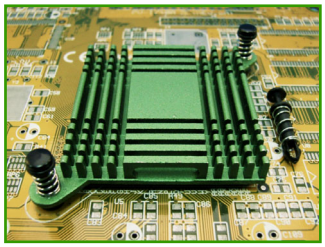
插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座



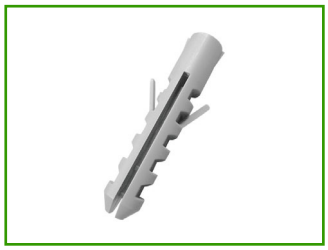








插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座

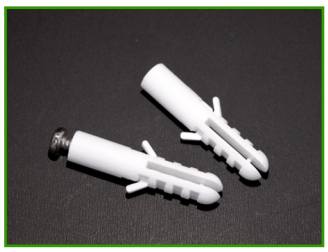
















膨胀螺栓

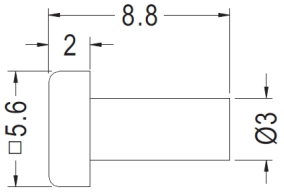
插销 铆钉 尼龙铆钉 螺丝铆钉 散热片铆钉 塑料铆钉 电脑风扇铆钉 散热片扣件 弹簧铆钉 螺丝固定座 膨胀螺栓 墙塞 无帽鱼型膨胀管 墙面固定座 石膏板固定座

插销 PIN



- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm

用途： 插销，配合超音波热溶，可当螺丝固定。

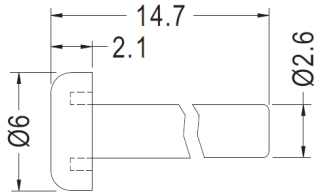


PART NO	PACKAGE
ACKS-1	2000



- MATERIAL： NYLONG 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 插销，PC板与机板间固定，省时方便。

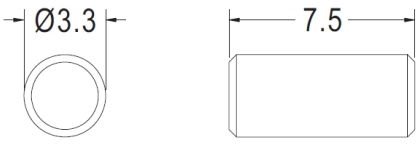


PART NO	PACKAGE
ACKS-2	1000



- MATERIAL： POM
- COLOR： NATURAL
- UNIT：mm

用途： 插销，做为塑料插销pin使用。



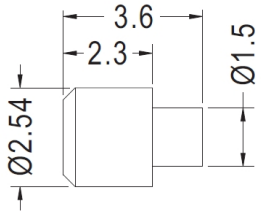
PART NO	PACKAGE
ACKS-3	2000

插销 PIN

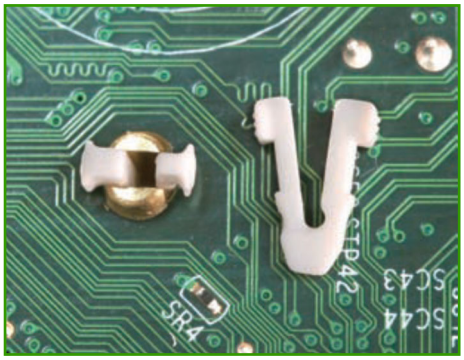


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/WHITE/BLACK
- UNIT：mm

用途： 插销，做为塑料插销pin使用。

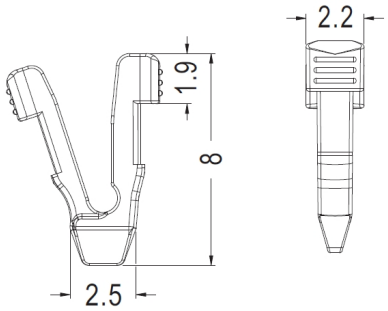


PART NO	PACKAGE
ACKS-4	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/WHITE/BLACK
- UNIT：mm

用途： 插销，加强散热片铜插销之固定，避免震动脱落。



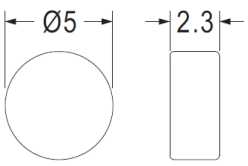
PART NO	PACKAGE
ACKS-5	2000



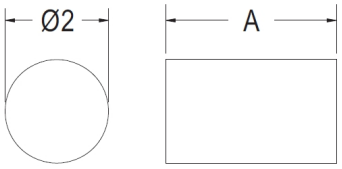
用途： 插销，做为塑料插销pin使用。

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm

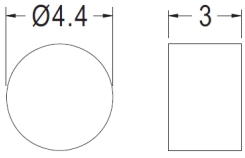
- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm



PART NO	PACKAGE
ACKS-10	2000

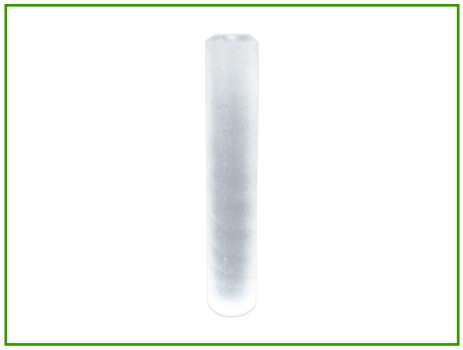


PART NO	A	PACKAGE
ACKS-7	3.3	2000
ACKS-8	3.6	2000



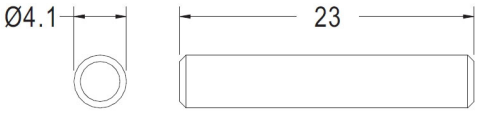
PART NO	PACKAGE
ACKS-6	2000

插销 PIN



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： TRANSPARENT
- UNIT：mm

用途： 插销，散热片上插销使用。



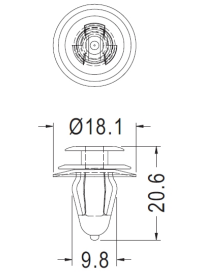
PART NO	PACKAGE
ACKS-9	2000

尼龙铆钉 SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途： 尼龙铆钉，用于车用板件或板件间的固定，使用方便。



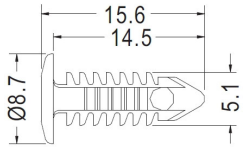
CHASSIS Ø8.0
THICKNESS 0.8~1.6

PART NO	PACKAGE
NLR-001	1000



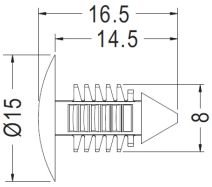
- MATERIAL： NYLON 66 (UL)/NYLON 6(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。



MOUNTING HOLE Ø4.5~Ø4.8

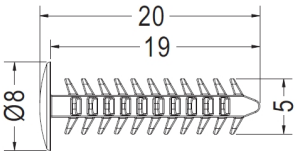
PART NO	PACKAGE
NLR-002	1000



MOUNTING HOLE Ø7.0
THICKNESS 3.2~6.0

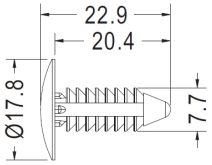
PART NO	PACKAGE
NLR-098	1000





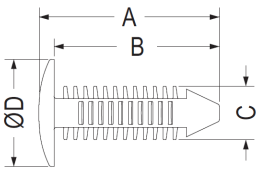
MOUNTING HOLE Ø4.0
THICNKESS 2.1~15.9

PART NO	PACKAGE
NLR-147	1000



MOUNTING HOLE Ø6.0~Ø6.3
THICKNESS 2.5~12.0

PART NO	PACKAGE
NLR-206	1000



MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	B	C	D	G	T	PACKAGE
NLR-149	18.5	17.5	5.6	11.7	4.8	2.54~15.2	1000
NLR-150	21.5	20.5	5.6	11.7	4.8	4.0~25.0	1000
NLR-317	19.2	18.0	3.3	6.0	2.7~3.3	1.5~15.0	1000
NLR-318	21.8	20.0	6.5	13.0	5.6~6.4	1.5~15.0	1000

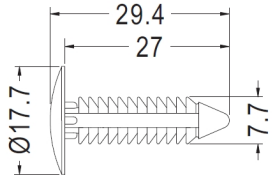
尼龙铆钉 SNAP RIVET 铆钉





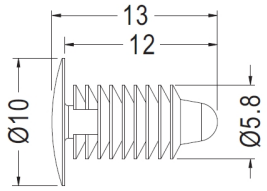
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。



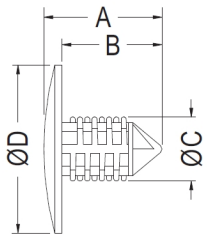
MOUNTING HOLE Ø6.4~Ø7.0

PART NO	PACKAGE
NLR-210	1000



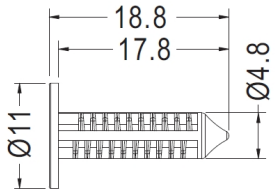
MOUNTING HOLE Ø5.5
THICKNESS 0.7~6.4

PART NO	PACKAGE
NLR-211	1000



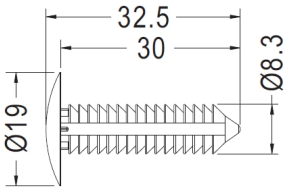
MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	B	C	D	G	T	PACKAGE
NLR-212	13.0	11.0	7.4	18.5	6.35	0.8~7.4	1000
NLR-213	23.0	20.0	7.86	25.4	7.0	2.54~20.0	1000



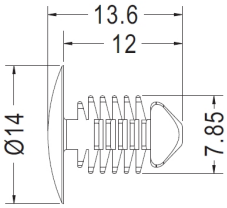
MOUNTING HOLE Ø5.0
THICKNESS 1.5~11.0

PART NO	PACKAGE
NLR-219	1000



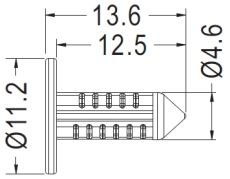
MOUNTING HOLE Ø7.1
THICKNESS 1.5~25.4

PART NO	PACKAGE
NLR-222	1000



MOUNTING HOLE Ø7.0~Ø7.1
THICKNESS 3.0~7.0

PART NO	PACKAGE
NLR-223	1000



MOUNTING HOLE Ø5.0
THICKNESS 2.5~4.5

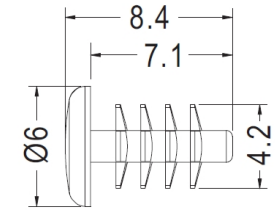
PART NO	PACKAGE
NLR-231	1000

尼龙铆钉 SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。



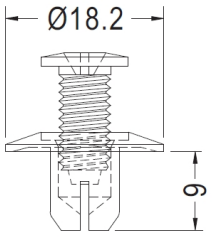
MOUNTING HOLE Ø3.5

PART NO	PACKAGE
NLR-003	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于PC板、铁板零件固定，结合力强。



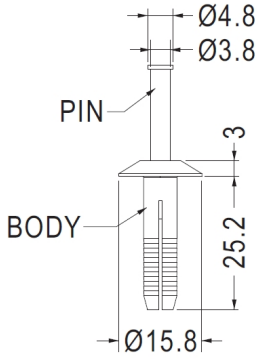
CHASSIS Ø8.0
THICKNESS 3.5~4.2

PART NO	PACKAGE
NLR-004	500



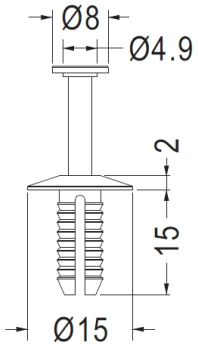
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于装配的孔或机板间的固定，敲入后可牢固于物件上。



CHASSIS Ø6.4

PART NO	PACKAGE
NLR-005	1000



CHASSIS Ø6.35

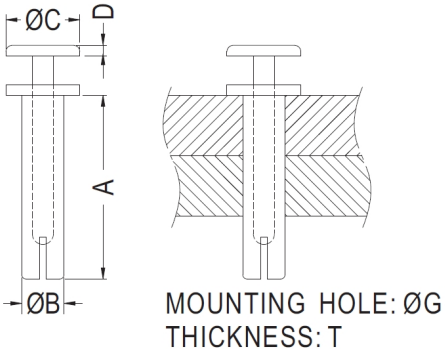
PART NO	PACKAGE
NLR-138	1000

尼龙铆钉 SNAP RIVET 铆钉

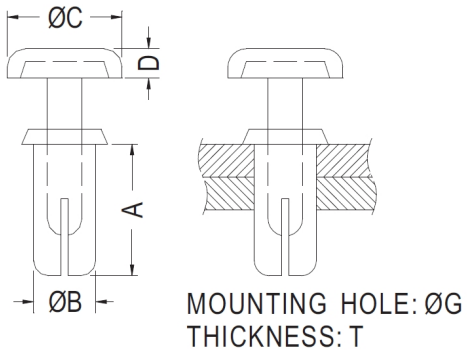


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于PC板、铁板零件固定，代替螺丝，省时不需工具，结合力强。



PART NO	A	B	C	D	G	T	PACKAGE
NLR-006	4.0	2.0	3.5	0.5	2.0	2.0~3.0	2000
NLR-007	5.0	2.0	4.8	0.75	2.0	2.5~3.5	1000
NLR-008	6.0	2.0	4.8	0.75	2.0	3.5~4.5	1000
NLR-018	7.0	2.0	4.8	0.75	2.0	4.5~5.5	1000
NLR-088	8.7	1.95	3.5	0.5	2.0	7.2	1000



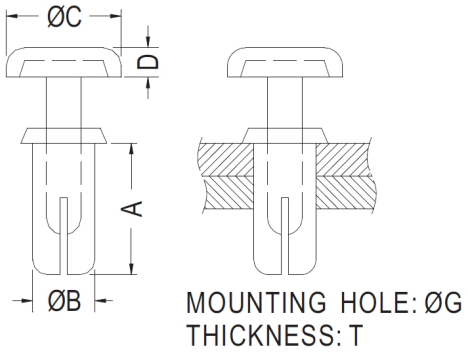
PART NO	A	B	C	D	G	T	PACKAGE
NLR-009	3.2	2.0	4.2	1.2	2.0	1.3~2.0	2000
NLR-011	4.5	3.2	6.3	1.7	3.2	1.5~3.0	1000
NLR-013	3.2	2.6	5.0	1.7	2.6	1.0~2.0	1000
NLR-015	4.2	2.6	5.0	1.7	2.6	2.0~3.0	1000
NLR-017	4.8	2.6	5.0	1.4	2.6	2.5~3.4	1000
NLR-019	5.5	2.6	5.0	1.4	2.6	3.0~4.3	1000
NLR-020	3.6	3.0	6.3	1.7	3.0	1.0~2.0	1000
NLR-021	24.0	2.85	6.0	1.7	2.8	18.5~19.5	1000
NLR-022	3.6	3.0	6.3	1.7	3.0	1.0~2.0	1000
NLR-023	4.5	3.0	6.3	1.7	3.0	2.0~3.0	1000
NLR-024	5.5	3.0	6.3	1.7	3.0	3.0~3.5	1000
NLR-025	6.0	3.0	6.3	1.7	3.0	3.5~4.5	1000
NLR-026	6.5	3.0	6.3	1.7	3.0	4.0~4.5	1000
NLR-027	7.5	3.0	6.3	1.7	3.0	5.0~6.0	·1000
NLR-028	8.1	3.0	6.3	1.7	3.0	5.5~6.5	1000
NLR-029	9.1	3.0	6.3	1.7	3.0	6.5~7.5	1000
NLR-030	10.0	3.0	6.3	1.7	3.0	7.5~8.5	1000
NLR-031	13.2	3.0	6.3	1.7	3.0	10.0~11.0	1000
NLR-033	15.5	3.0	6.2	1.7	3.0	11.5！13.0	1000
NLR-034	18.5	3.0	6.3	1.7	3.0	15.0~16.5	1000
NLR-035	4.5	3.5	6.3	1.7	3.5	2.0~3.0	1000
NLR-036	5.0	3.5	6.3	1.7	3.5	2.5~3.5	1000
NLR-037	6.0	3.5	6.3	1.7	3.5	3.0~4.0	1000
NLR-038	7.0	3.5	6.3	1.7	3.5	4.5~5.5	1000
NLR-039	9.0	3.5	6.3	1.7	3.5	6.0~7.0	1000

尼龙铆钉 SNAP RIVET 铆钉

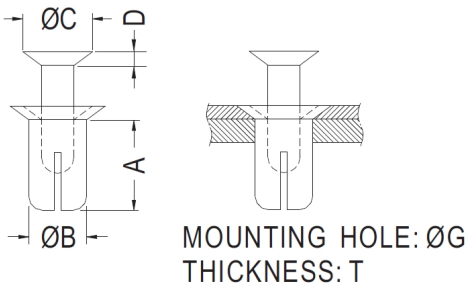


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

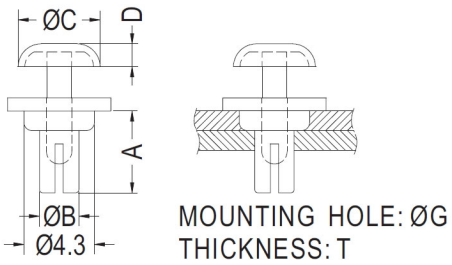
用途：尼龙铆钉，用于PC板、铁板零件固定，代替螺丝，省时不需工具，结合力强。



PART NO	A	B	C	D	G	T	PACKAGE
NLR-040	23.0	3.5	6.3	1.7	3.5	18.5~20.0	1000
NLR-078	5.0	3.0	6.3	1.7	3.0~3.1	2.5~3.5	1000
NLR-079	5.5	3.0	6.3	1.7	3.0	3.0~3.5	1000
NLR-081	6.4	2.6	5.0	1.4	2.6~2.7	4.3~5.0	1000
NLR-082	6.5	3.8	6.3	2.0	3.8	4.0~4.5	1000
NLR-086	5.5	3.0	6.3	1.7	3.0	3.0~4.0	1000
NLR-087	6.5	3.0	6.3	1.7	3.0	4.0~5.0	1000
NLR-132	3.5	3.5	6.3	1.7	3.5	1.5~2.0	1000
NLR-133	7.5	3.5	6.3	1.7	3.5	5.0~6.0	1000
NLR-139	3.2	2.0	4.2	1.2	2.0	1.3~1.9	2000
NLR-141	12.0	3.0	6.3	1.7	3.0~3.1	7.0~9.0	1000
NLR-142	17.0	3.0	3.2	1.7	3.0~3.1	12.0~14.0	1000
NLR-151	2.4	2.0	4.2	1.2	2.0	0.6~1.2	2000
NLR-152	5.6	2.0	4.2	1.2	2.0	3.7~4.4	1000
NLR-153	6.4	2.0	4.2	1.2	2.0	4.5~5.2	1000
NLR-154	8.0	3.5	6.3	1.7	3.5	5.7~6.6	1000
NLR-155	32.0	3.45	6.3	1.7	3.5	28.0	1000



PART NO	A	B	C	D	G	T	PACKAGE
NLR-012	3.9	3.0	3.2	0.5	3.0	1.5~2.0	1000
NLR-032	13.0	3.2	5.3	1.0	3.3	10.0~11.0	1000



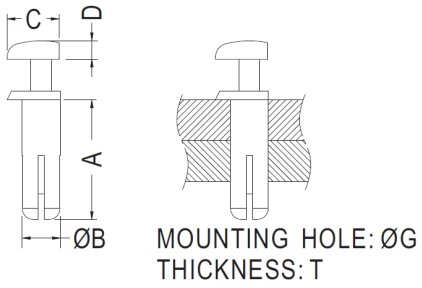
PART NO	A	B	C	D	G	T	PACKAGE
NLR-140	5.0	2.4	5.0	1.4	2.4	2.2~3.2	1000

尼龙铆钉 SNAP RIVET 铆钉

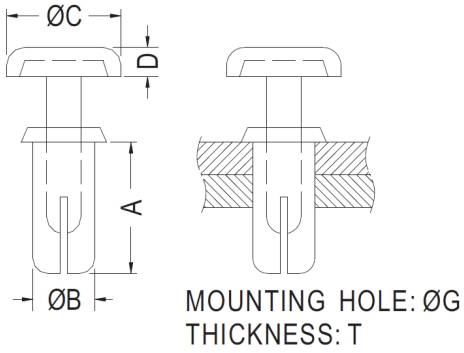


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于PC板、铁板零件固定，代替螺丝，省时不需工具，结合力强。



PART NO	A	B	C	D	G	T	PACKAGE
NLR-131	11.0	6.5	4.9	1.7	3.5~3.6	6.5~7.5	1000



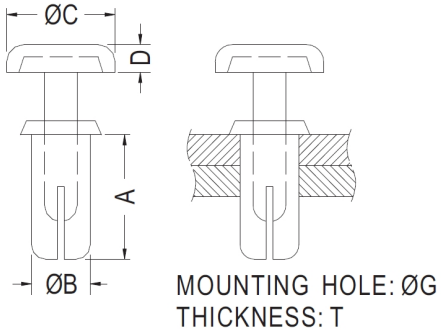
PART NO	A	B	C	D	G	T	PACKAGE
NLR-016	6.0	6.0	12.0	2.5	6.0	2.5~4.0	1000
NLR-041	5.0	4.0	7.8	1.9	4.1	2.5~3.5	1000
NLR-042	6.1	4.0	7.8	1.9	4.0	3.5~4.5	1000
NLR-044	7.1	4.0	8.0	2.0	4.0	4.5~5.5	1000
NLR-046	8.1	4.0	8.0	2.0	4.0	5.5~6.5	1000
NLR-048	9.0	4.0	8.0	2.0	4.0	6.5~7.5	1000
NLR-049	10.0	4.0	8.0	2.0	4.0	7.5~8.5	1000
NLR-051	12.0	4.0	8.0	2.0	4.0	9.5~10.5	1000
NLR-053	13.7	4.0	8.0	2.0	4.0	11.0~12.0	1000
NLR-054	15.3	4.0	8.0	2.0	4.0	11.5~13.0	1000
NLR-055	20.0	4.0	8.0	2.0	4.0	15.0~17.0	500
NLR-056	24.5	4.0	8.0	2.0	4.0	22.0~23.0	500
NLR-057	4.6	5.0	8.9	2.2	5.0	1.5~2.5	1000
NLR-059	5.5	5.0	8.9	2.0	5.0	2.5~3.5	1000
NLR-060	6.5	5.0	8.69	2.2	5.0	3.5~4.5	1000
NLR-061	7.5	5.0	8.9	2.2	5.0	4.5~5.5	1000
NLR-062	8.4	5.0	8.9	2.2	5.0	5.5~6.5	1000
NLR-063	8.0	6.0	12.0	3.0	6.0	4.5~6.0	1000
NLR-080	4.6	4.0	7.8	1.9	4.0~4.1	2.5~3.5	1000
NLR-083	9.5	5.0	8.9	2.1	5.0	5.5~7.5	1000
NLR-084	10.5	5.0	8.9	2.1	5.0	6.5~8.5	1000
NLR-135	10.5	4.95	10.0	2.1	5.0	6.5~8.5	1000
NLR-143	15.5	4.0	8.0	2.0	4.0	11.5·13.0	1000
NLR-144	5.0	4.3	7.8	1.9	4.3	2.5~3.5	1000
NLR-145	10.5	6.0	12.0	3.0	6.1	7.5~8.5	1000

尼龙铆钉 SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于PC板、铁板零件固定，代替螺丝，省时不需工具，结合力强。

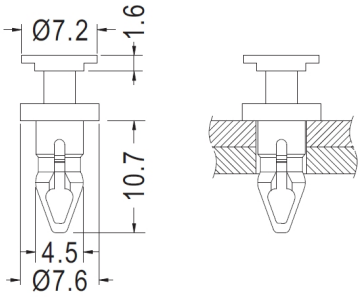


PART NO	A	B	C	D	G	T	PACKAGE
NLR-014	5.5	4.0	5.8	0.7	4.0	2.0~3.0	1000
NLR-043	6.1	4.0	7.5	1.1	4.0	3.0~4.0	1000
NLR-045	7.0	4.0	6.4	0.8	4.0	3.5~5.0	1000
NLR-047	8.2	4.0	7.5	1.1	4.0	5.5~6.5	1000
NLR-050	10.0	4.0	6.8	1.5	4.0	7.5~8.5	1000
NLR-052	14.5	4.0	6.4	1.0	4.0	10.0`11.0	1000
NLR-058	7.0	5.0	8.5	2.5	5.0	3.5~4.5	1000
NLR-085	7.2	4.0	7.5	1.1	4.0	3.5~5.0	1000



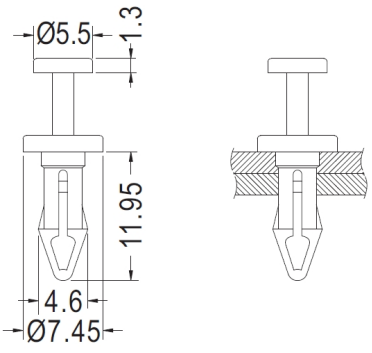
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 尼龙铆钉，用于CPU座与主板之固定。



PART NO	PACKAGE
NLR-064	1000





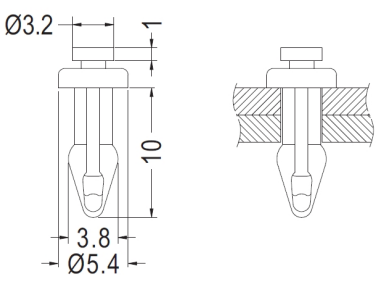
PART NO	PACKAGE
NLR-065	1000

尼龙铆钉 SNAP RIVET 铆钉



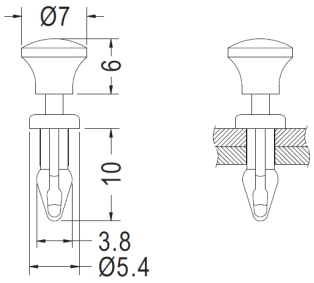
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

用途：尼龙铆钉，用于CPU座与主板之固定。



MOUNTING HOLE Ø3.0
THICKNESS 4.4

PART NO	PACKAGE
NLR-066	1000



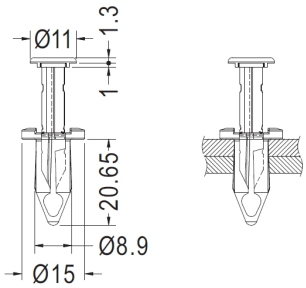
MOUNTING HOLE Ø3.0
THICKNESS 4.4

PART NO	PACKAGE
NLR-097	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 尼龙铆钉，用于CPU座或散热风扇与主板之固定。



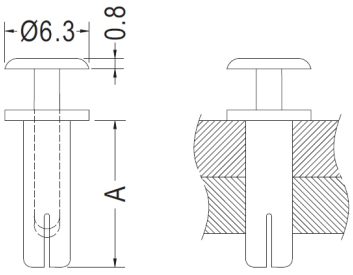
MOUNTING HOLE Ø8.0~Ø8.3
THICKNESS 3.0~8.0

PART NO	PACKAGE
NLR-244	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 尼龙铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE Ø3.5
THICKNESS: T

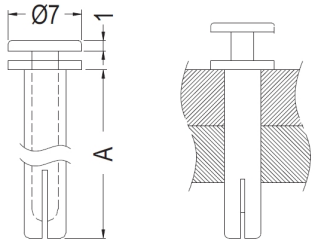
PART NO	A	T	PACKAGE
NLR-067	11.0	8.0	1000
NLR-068	65.0	62.0	500
NLR-091	37.0	34.0	1000
NLR-146	29.0	25.0	1000
NLR-157	62.3	58.0	500

尼龙铆钉 SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

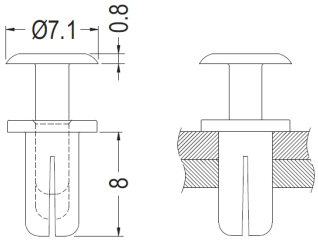
用途：尼龙铆钉，用于计算机风扇固定。



MOUNTING HOLE Ø4.0

PART NO	A	PACKAGE
NLR-069	28.0	500
NLR-070	30.0	500
NLR-071	31.0	500

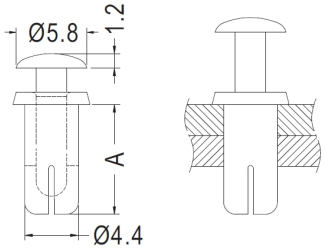




MOUNTING HOLE Ø4.2
THICKNESS 5.5~6.5

PART NO	PACKAGE
NLR-072	1000

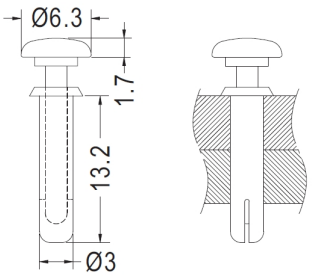




MOUNTING HOLE Ø4.5
THICKNESS: T

PART NO	A	T	PACKAGE
NLR-073	10.0	6.2	1000
NLR-092	8.0	4.2	1000
NLR-093	9.0	5.2	1000
NLR-094	12.0	8.2	1000
NLR-095	14.0	10.2	1000
NLR-096	16.0	12.2	1000





MOUNTING HOLE Ø3.0
THICKNESS 10.0~11.0

用途：尼龙铆钉，用于计算机风扇固定用于PC板与机板间固定，省时方便。

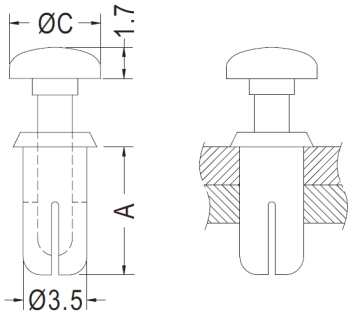
PART NO	PACKAGE
NLR-074	1000

尼龙铆钉 SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



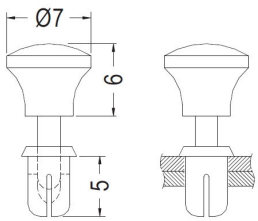
MOUNTING HOLE: ØG
THICKNESS: T

PART NO	A	C	G	T	PACKAGE
NLR-075	7.0	5.0	3.5~3.6	4.5~5.5	1000
NLR-090	4.5	6.3	3.5	1.5~3.0	1000



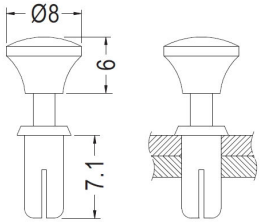
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 尼龙铆钉，用于PC板与机板间固定，省时方便。



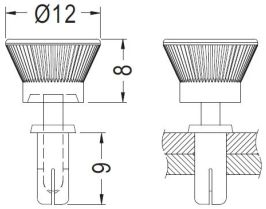
CHASSIS Ø3.5
THICKNESS 2.5~3.5

PART NO	PACKAGE
NLR-089	1000



CHASSIS Ø4.1
THICKNESS 4.5~5.5

PART NO	PACKAGE
NLR-076	1000



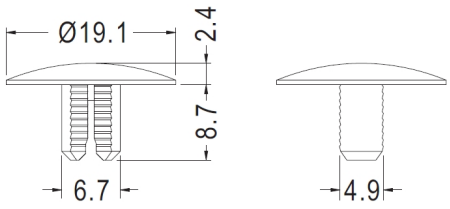
CHASSIS Ø4.1~Ø4.2
THICKNESS 6.5~7.5

PART NO	PACKAGE
NLR-077	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 尼龙铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE Ø7.1
ASSEMBLED THICKNESS 8.8~12.8

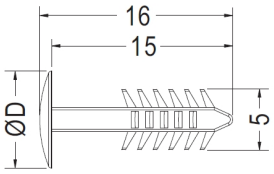
PART NO	PACKAGE
NLR-100	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



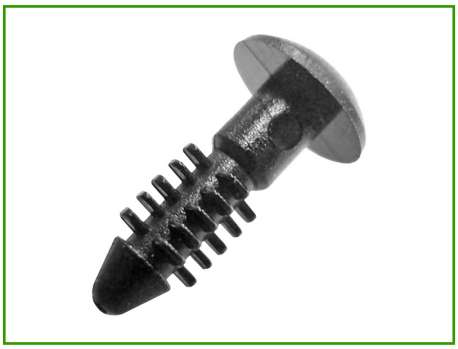
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

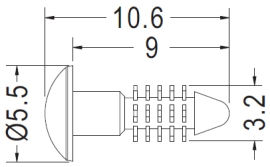
用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。



MOUNTING HOLE Ø4.0
THICKNESS 5.7~10.7

PART NO	D	PACKAGE
NLR-101	8.0	1000
NLR-160	10.0	1000





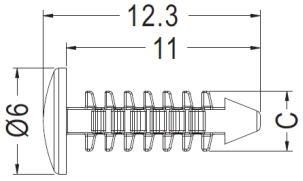
MOUNTING HOLE Ø3.0

PART NO	PACKAGE
NLR-263	1000



- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。



MOUNTING HOLE: ØG
THICKNESS 1.5~8.0

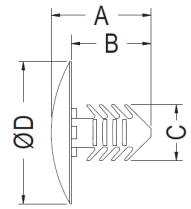
PART NO	C	G	PACKAGE
NLR-112	3.4	3.0~3.3	1000
NLR-113	3.3	2.7~3.3	1000

尼龙铆钉 MOUNTING BUTTON 铆钉

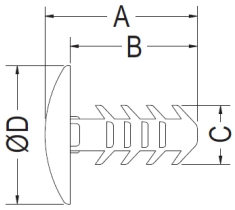


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

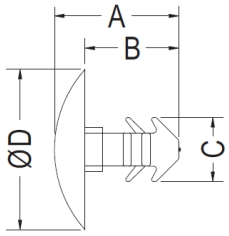
用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。



MOUNTING HOLE: ØG
THICKNESS: T



NLR-167 NLR-171 NLR-233



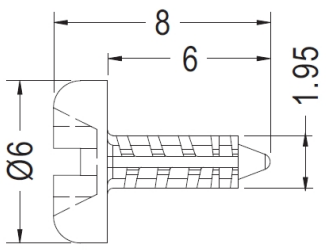
NLR-161 NLR-166

PART NO	A	B	C	D	G	T	PACKAGE
NLR-111	22.4	19.7	5.8	22.4	7.9	1.6~15.9	1000
NLR-148	17.2	15.2	5.2	12.7	4.8	1.6~12.7	1000
NLR-161	6.5	4.9	3.4	8.4	3.0	1.6~3.0	1000
NLR-162	13.2	11.6	3.7	8.7	3.2	1.6~9.5	1000
NLR-163	21.0	19.0	5.25	8.0	4.8	2.1~15.9	1000
NLR-164	20.0	17.5	10.2	25.4	9.5	1.6~12.7	1000
NLR-165	12.0	9.5	5.8	15.9	5.25	1.57~6.35	1000
NLR-166	6.9	5.3	3.7	8.7	3.2	1.6~3.2	2000
NLR-167	9.2	7.6	3.4	8.4	3.0	1.6~6.0	1000
NLR-168	10.8	8.8	5.2	12.7	4.8	1.6~6.4	1000
NLR-169	13.3	11.7	3.45	8.4	3.0	1.6~10.0	2000
NLR-170	13.8	11.3	10.3	25.4	9.5	1.6~6.4	1000
NLR-171	10.3	8.3	4.6	11.2	4.0	1.6~6.0	1000
NLR-172	14.3	12.3	5.3	14.0	5.0	1.6~10.0	1000
NLR-173	11.3	9.3	6.4	16.8	6.0	1.6~6.0	1000
NLR-174	15.9	13.4	8.5	22.2	7.9	1.6~9.5	1000
NLR-175	15.6	13.1	7.8	20.0	7.1	1.6~9.5	1000
NLR-233	9.6	8.0	3.7	8.7	3.2	1.57~6.35	1000
NLR-234	22.4	19.9	8.5	12.5	7.9	1.6~15.9	1000
NLR-235	12.5	10.0	7.0	17.8	6.35	1.57~6.35	1000
NLR-316	28.4	25.9	7.8	20.0	7.15	1.6~22.3	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE Ø2.2

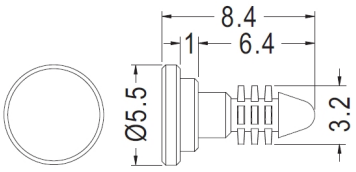
PART NO	PACKAGE
NLR-103	2000

尼龙铆钉 MOUNTING BUTTON 铆钉



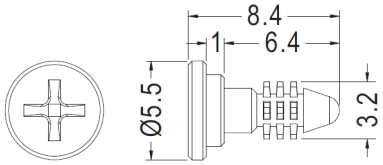
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE Ø3.0

PART NO	PACKAGE
NLR-104	2000



MOUNTING HOLE Ø3.0

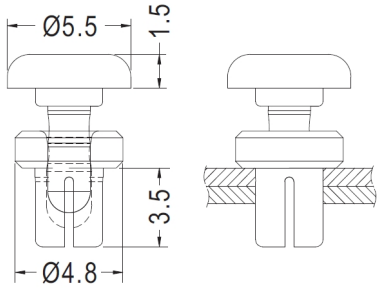
PART NO	PACKAGE
NLR-105	2000

尼龙铆钉 SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



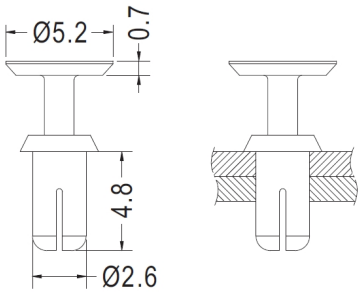
MOUNTING HOLE Ø3.0
THICKNESS 1.6

PART NO	PACKAGE
NLR-102	1000



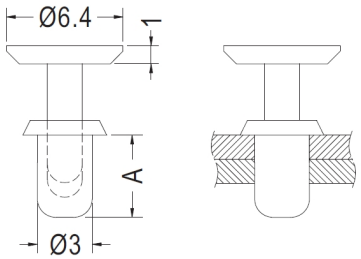
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。



MOUNTING HOLE Ø2.6~Ø2.7
THICKNESS 2.5~3.4

PART NO	PACKAGE
NLR-156	1000



MOUNTING HOLE Ø3.1~Ø3.2
THICKNESS: T

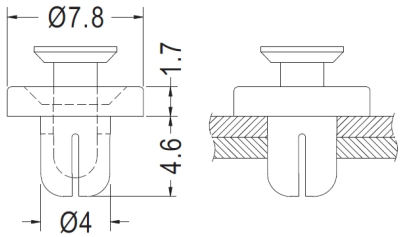
PART NO	C	G	PACKAGE
NLR-107	5.5	3.0~4.0	1000
NLR-108	4.5	2.0~3.0	1000

尼龙铆钉　SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



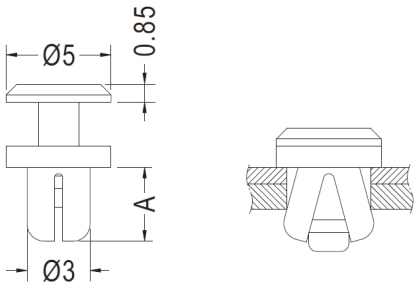
MOUNTING HOLE Ø4.0
THICKNESS 1.8~2.5

PART NO	PACKAGE
NLR-106	1000



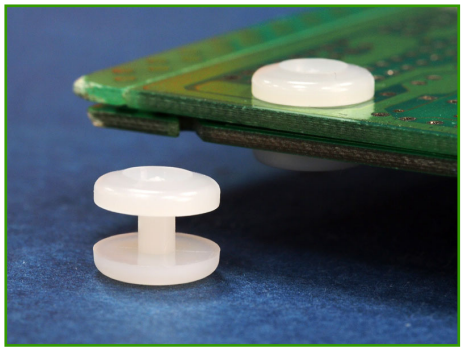
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于计算机风扇的固定。



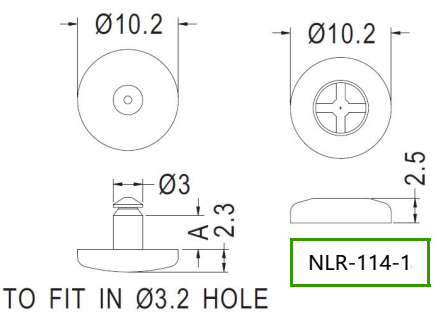
MOUNTING HOLE Ø3.0
THICKNESS: T

PART NO	A	T	PACKAGE
NLR-109	4.0	1.5~2.5	1000
NLR-110	3.5	1.0~2.0	1000

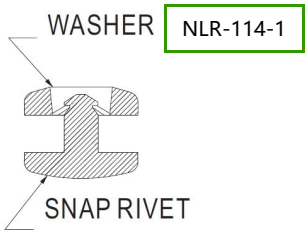


- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板、铁板、书本间固定，结合力强，搭配NLR-114-1使用。



TO FIT IN Ø3.2 HOLE



THICKNESS: T
組裝示意圖

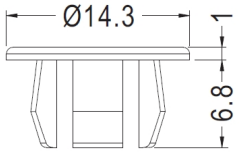
PART NO	A	T	PACKAGE
NLR-114	1.6	0.76	1000
NLR-115	2.4	1.57	1000
NLR-116	3.3	2.54	1000
NLR-117	4.0	3.18	1000
NLR-118	5.5	4.75	1000
NLR-119	7.1	6.35	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



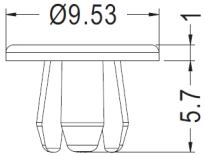
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



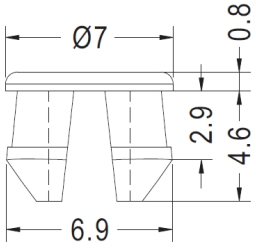
MOUNTING HOLE Ø9.5
THICKNESS 0.8~3.6

PART NO	PACKAGE
NLR-120	1000



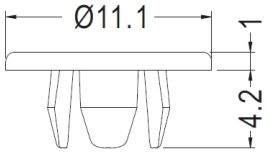
MOUNTING HOLE Ø4.8
THICKNESS 0.8~3.6

PART NO	PACKAGE
NLR-121	2000



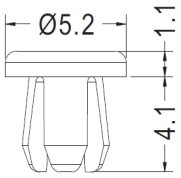
CHASSIS Ø6.2
THICKNESS 2.4

PART NO	PACKAGE
NLR-204	2000



MOUNTING HOLE Ø6.35
THICKNESS 0.79~1.58

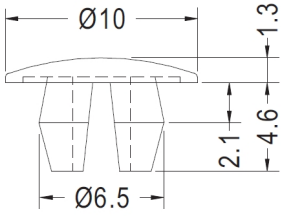
PART NO	PACKAGE
NLR-122	2000



MOUNTING HOLE Ø3.2
THICKNESS 0.8~2.4

PART NO	PACKAGE
NLR-159	2000

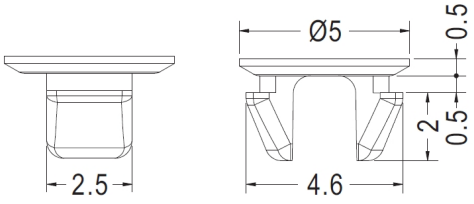


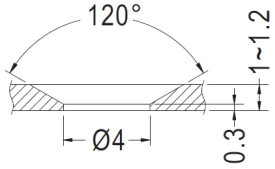


CHASSIS Ø6.0
THICKNESS 1.2

PART NO	PACKAGE
NLR-203	2000







MOUNTING HOLE Ø4.0
CHASSIS THICKNESS 1.0~1.2

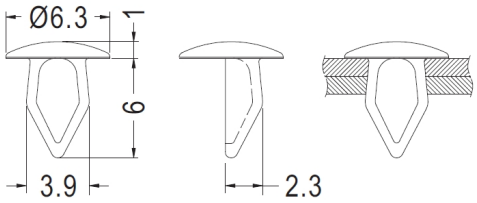
PART NO	PACKAGE
NLR-230	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



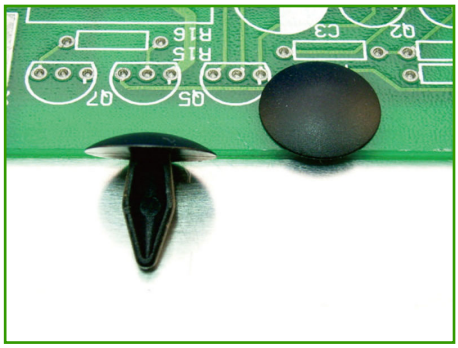
- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK/WHITE/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



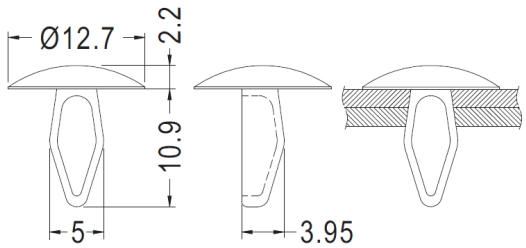
MOUNTING HOLE Ø3.5
THICKNESS 0.8~2.0

PART NO	PACKAGE
NLR-123	2000



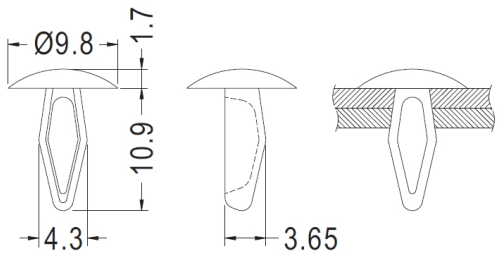
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



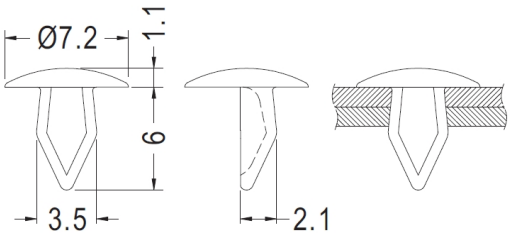
CHASSIS Ø4.0
THICKNESS 2.5~3.5

PART NO	PACKAGE
NLR-251	1000



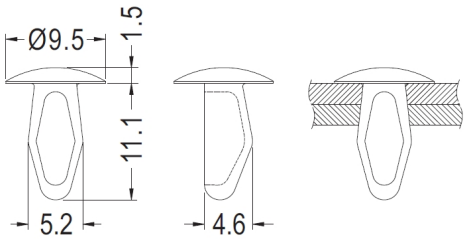
CHASSIS Ø3.9~Ø4.05
THICKNESS 2.1~3.7

PART NO	PACKAGE
NLR-252	1000



CHASSIS Ø3.0~Ø3.2
THICKNESS 0.8~2.0

PART NO	PACKAGE
NLR-254	1000



CHASSIS Ø4.7~Ø4.8
THICKNESS 2.5~4.0

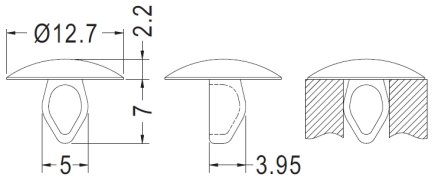
PART NO	PACKAGE
NLR-257	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



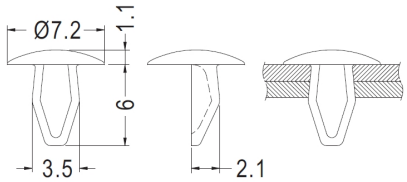
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



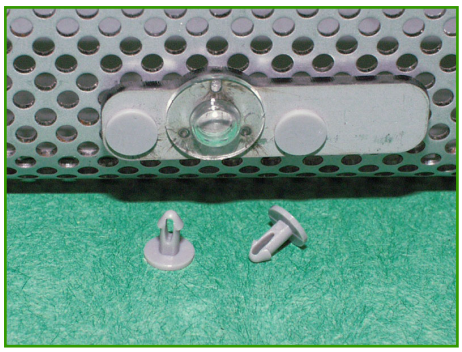
CHASSIS Ø4.8

PART NO	PACKAGE
NLR-296	2000



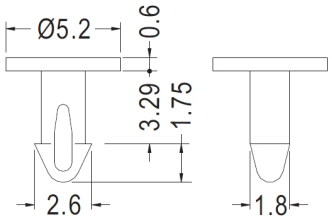
CHASSIS Ø3.0~Ø3.2
THICKNESS 0.8~2.0

PART NO	PACKAGE
NLR-310	2000



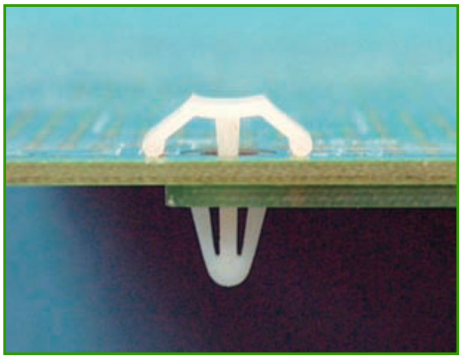
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL/GRAY
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



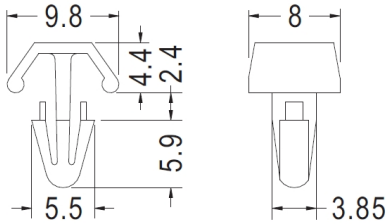
CHASSIS Ø2.0
THICKNESS 3.2

PART NO	PACKAGE
NLR-178	2000



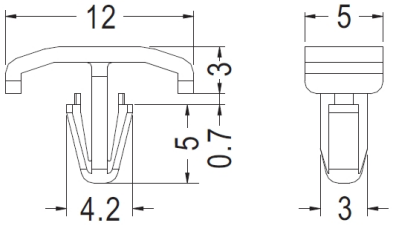
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



CHASSIS Ø4.0
THICKNESS 2.5~3.2

PART NO	PACKAGE
NLR-247	1000



CHASSIS Ø3.2
THICKNESS 0.8~2.3

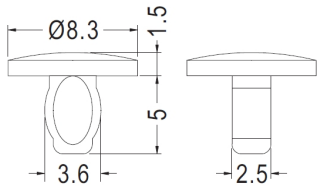
PART NO	PACKAGE
NLR-248	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



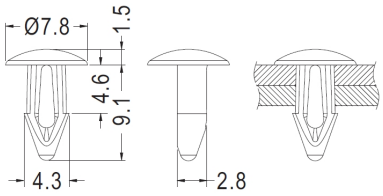
CHASSIS Ø3.2~Ø3.5

PART NO	PACKAGE
NLR-258	1000



用途： 尼龙铆钉，用于PC板与机板间固定，省时方便。

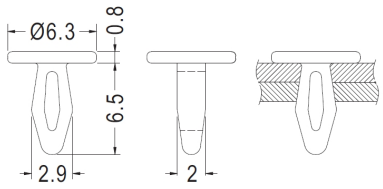
- MATERIAL： NYLON 66 / PBT(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



HOLE IN P.C.B Ø3.6

PART NO	PACKAGE
NLR-190	2000

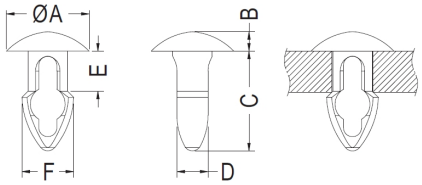
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



MOUNTING HOLE Ø2.5
THICKNESS 2.0~2.5

PART NO	PACKAGE
NLR-295	2000

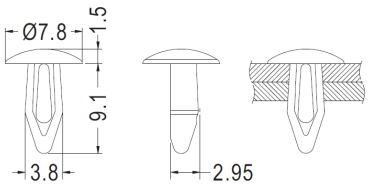
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



CHASSIS: ØG
THICKNESS: T

PART NO	A	B	C	D	F	G	T	PACKAGE
NLR-302	6.4	1.5	7.7	2.4	4.0	3.17	3.17	2000
NLR-313	7.93	1.57	9.53	2.6	5.1	4.0	4.0	2000
NLR-321	6.35	41.57	6.95	2.45	4.2	3.17	2.36	2000
NLR-322	6.35	1.57	8.6	2.5	4.2	3.17	4.0	2000
NLR-323	8.0	1.57	10.43	4.4	6.05	4.75	3.18	2000
NLR-324	8.0	1.57	11.63	4.4	6.05	4.75	4.75	2000
NLR-325	8.0	1.57	13.43	4.4	6.05	4.75	6.35	2000

- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm



CHASSIS Ø3.5
THICKNESS 3.5~4.3

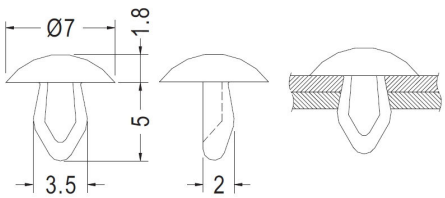
PART NO	PACKAGE
NLR-221	2000

尼龙铆钉 MOUNTING BUTTON 铆钉



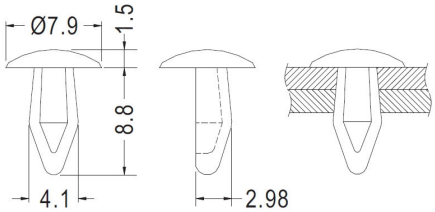
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



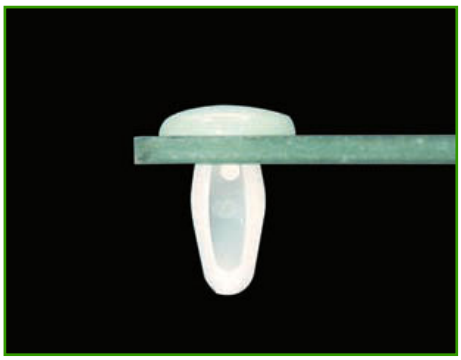
CHASSIS Ø3.15~Ø3.2
THICKNESS 1.6~1.9

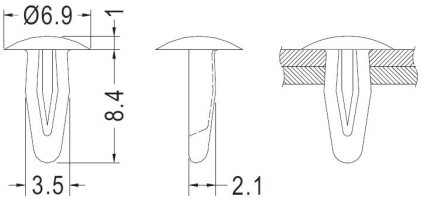
PART NO	PACKAGE
NLR-191	2000



CHASSIS Ø3.5~Ø3.7
THICKNESS 3.5~4.0

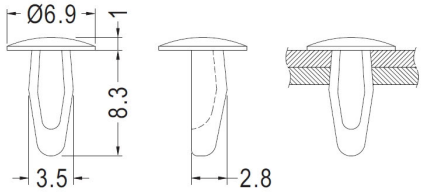
PART NO	PACKAGE
NLR-192	2000





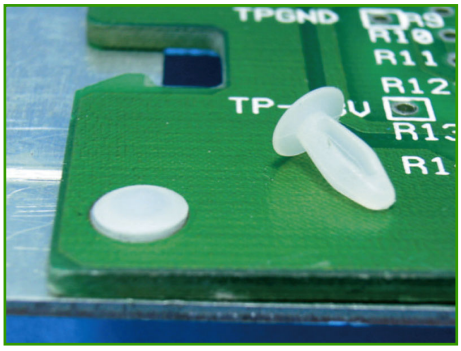
CHASSIS Ø3.1~Ø3.2
THICKNESS 2.0~2.5

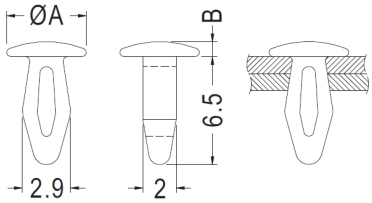
PART NO	PACKAGE
NLR-193	2000



CHASSIS Ø3.1~Ø3.2
THICKNESS 2.0~2.5

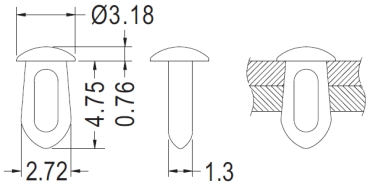
PART NO	PACKAGE
NLR-194	2000





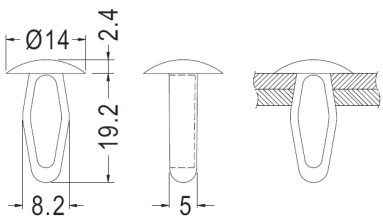
CHASSIS Ø2.5
THICKNESS 2.0~2.5

PART NO	A	B	PACKAGE
NLR-249	4.8	0.9	1000
NLR-250	4.75	0.95	1000



CHASSIS Ø2.16~Ø2.29
THICKNESS 0.81~2.72

PART NO	PACKAGE
NLR-301	1000



CHASSIS Ø6.4
THICKNESS 5.0

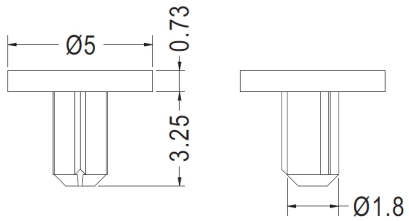
PART NO	PACKAGE
NLR-300	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



- MATERIAL： PC+ABS (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/GRAY
- UNIT：mm

用途：尼龙铆钉，用于螺丝孔的塞头。



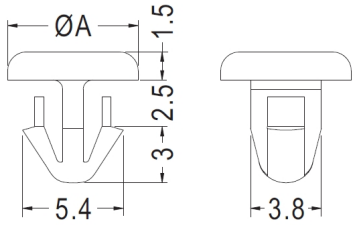
MOUNTING HOLE Ø2.0
THICKNESS Ø1.8~Ø2.0

PART NO	PACKAGE
NLR-253	2000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

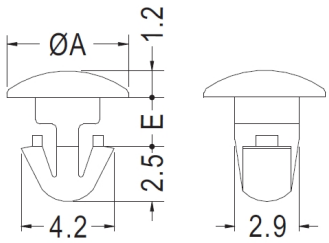
用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



CHASSIS Ø4.0
THICKNESS 2.2

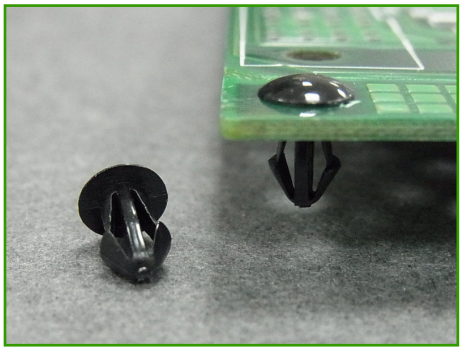
PART NO	A	PACKAGE
NLR-255	7.0	1000
NLR-303	8.0	1000

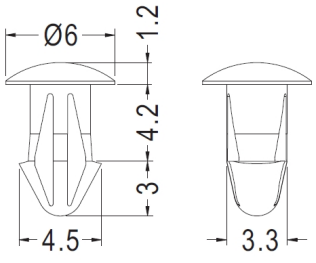




P.C.B Ø3.0
THICKNESS: T

PART NO	A	E	T	PACKAGE
NLR-259	5.5	2.2	2.0	2000
NLR-260	6.4	2.5	2.4	2000
NLR-261	6.4	3.0	2.8	2000
NLR-304	5.5	3.7	3.5	2000





P.C.B Ø3.5

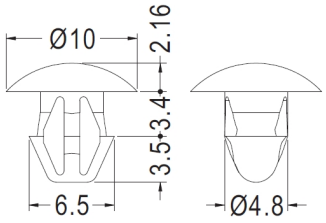
PART NO	PACKAGE
NLR-256	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

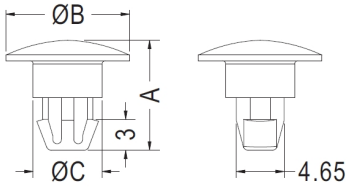
用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



HOLE Ø5.0~Ø5.2
THICKNESS 3.2

PART NO	PACKAGE
NLR-228	1000





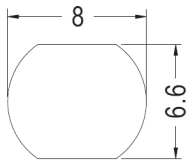
HOLE Ø4.8
THICKNESS: T

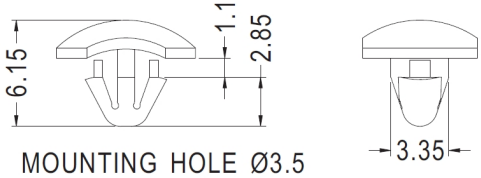
PART NO	A	B	C	T	PACKAGE
NLR-279	10.7	12.0	6.7	2.0	1000
NLR-280	11.1	12.0	6.7	2.0	1000
NLR-281	11.2	12.0	6.7	2.4	1000
NLR-282	11.1	10.0	7.3	2.0	1000
NLR-283	12.8	12.0	6.7	4.0	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL/WHITE
- UNIT：mm

用途：尼龙铆钉，装于机壳上，避免使用者不当自行拆机。





MOUNTING HOLE Ø3.5
THICKNESS 1.2~1.4

PART NO	PACKAGE
NLR-314	1000

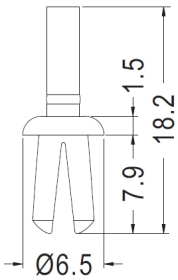
尼龙铆钉　SNAP RIVET 铆钉

用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL/WHITE
- UNIT：mm

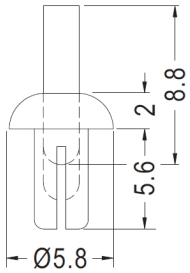






MOUNTING HOLE Ø4.0
THICKNESS 1.5~6.0

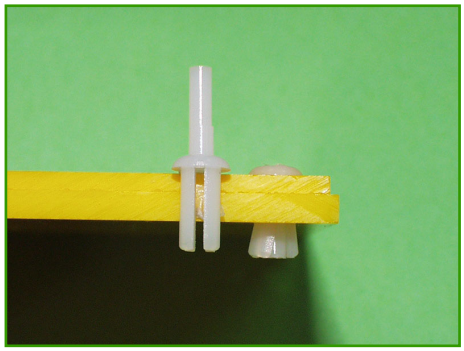
PART NO	PACKAGE
NLR-124	1000



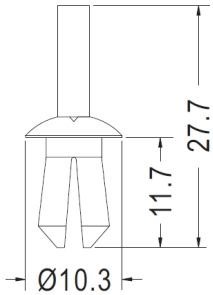
CHASSIS Ø3.0
THICKNESS 3.0

PART NO	PACKAGE
NLR-269	1000



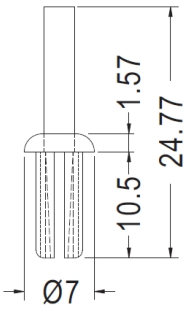






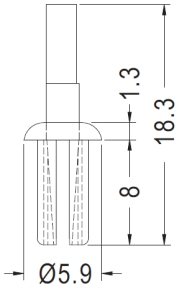
CHASSIS Ø6.0
THICKNESS 6.0

PART NO	PACKAGE
NLR-273	1000



CHASSIS Ø4.6~Ø4.8
THICKNESS 6.5

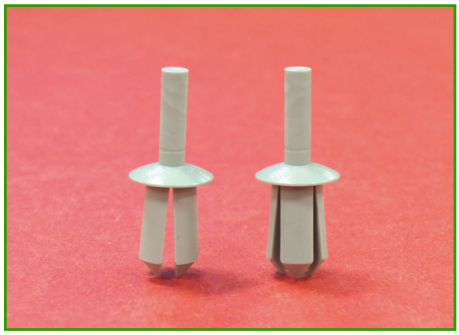
PART NO	PACKAGE
NLR-270	1000



CHASSIS Ø4.0
THICKNESS 4.0

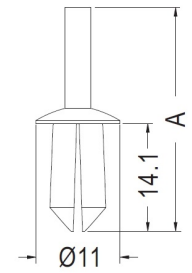
PART NO	PACKAGE
NLR-271	1000

尼龙铆钉 SNAP RIVET 铆钉



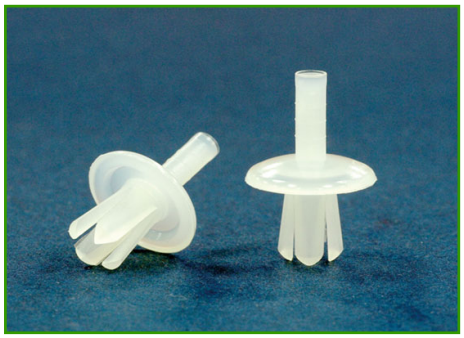
- MATERIAL： PE
- COLOR： GRAY
- UNIT：mm

用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。



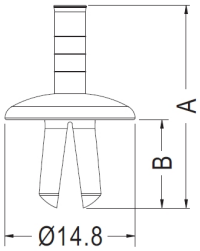
CHASSIS Ø7.0
THICKNESS 7.0

PART NO	A	PACKAGE
NLR-290	29.3	1000
NLR-291	30.3	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL/WHITE
- UNIT：mm

用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。



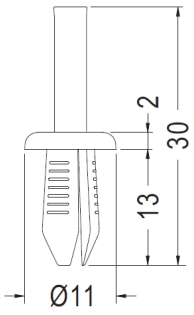
CHASSIS: ØG
THICKNESS: T

PART NO	A	B	C	T	PACKAGE
NLR-288	23.0	10.0	6.0	2.0~7.0	1000
NLR-289	36.8	15.0	6.35	6.0	1000



- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。



MOUNTING HOLE Ø6.0~Ø6.4
THICKNESS 6.0

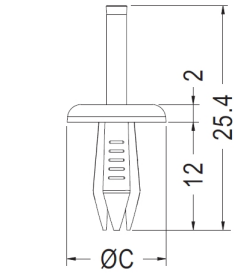
PART NO	PACKAGE
NLR-314	1000

尼龙铆钉　SNAP RIVET 铆钉



- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-2
- COLOR： BLUE
- UNIT：mm

用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。



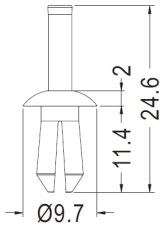
MOUNTING HOLE Ø4.0
THICKNESS 5.0

PART NO	C	PACKAGE
NLR-294	9.0	1000
NLR-299	11.0	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

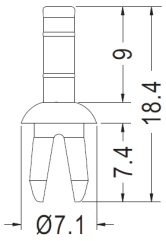
用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。



MOUNTING HOLE Ø5.0
THICKNESS 3.0~7.0

PART NO	PACKAGE
NLR-126	1000

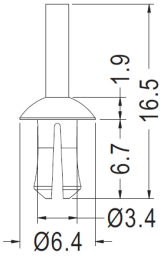




MOUNTING HOLE Ø5.0
THICKNESS 1.5~5.0

PART NO	PACKAGE
NLR-127	1000





MOUNTING HOLE Ø3.4~Ø3.7
THICKNESS 3.4~4.8

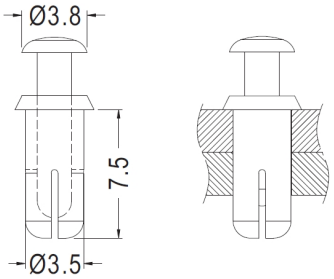
PART NO	PACKAGE
NLR-128	1000

尼龙铆钉 SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

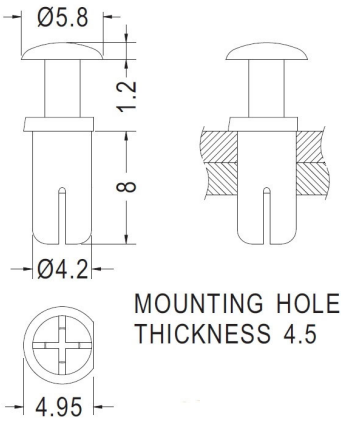
用途：尼龙铆钉，用于PC板、铁板零件固定，代替螺丝，省时不需工具，结合力强。



MOUNTING HOLE Ø3.5
THICKNESS 5.0~6.0

PART NO	PACKAGE
NLR-129	1000





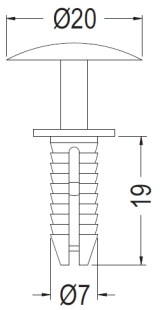
MOUNTING HOLE Ø4.3~Ø4.4
THICKNESS 4.5

PART NO	PACKAGE
NLR-158	1000



- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL/GRAY
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE Ø7.0
THICKNESS 10.0

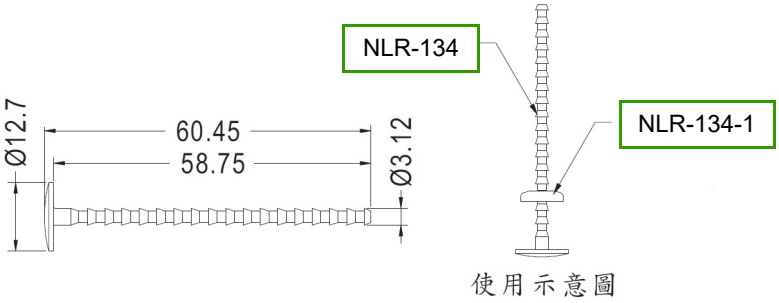
PART NO	PACKAGE
NLR-130	1000

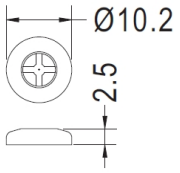
尼龙铆钉　SNAP RIVET 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板、铁板、书本间固定，可调式，结合力强，可搭配NLR-134-1使用。





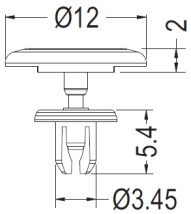
NLR-134-1

PART NO	PACKAGE
NLR-134	500



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK/WHITE
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



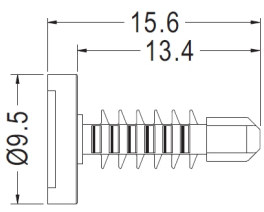
MOUNTING HOLE Ø3.5
THICKNESS 1.6~2.4

PART NO	PACKAGE
NLR-136	1000



- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK/WHITE
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE Ø3.96
THICKNESS 0.8~7.92

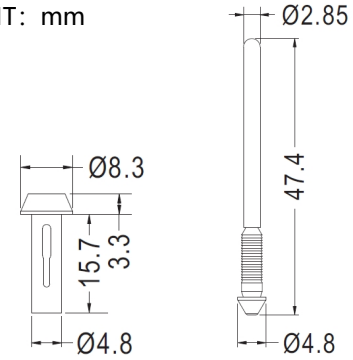
PART NO	PACKAGE
NLR-176	500

尼龙铆钉 SNAP RIVET 铆钉



- CLIP MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- PIN MATERIAL： POM
- COLOR： BLACK
- UNIT：mm

用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。



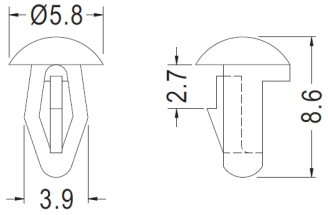
PART NO	PACKAGE
NLR-177	500

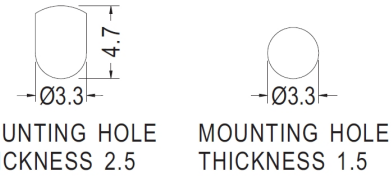
尼龙铆钉 SNAP RIVET 铆钉



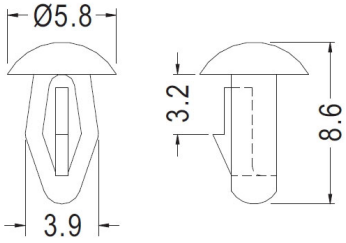
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

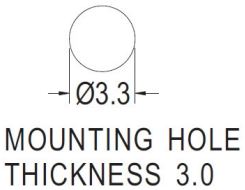
用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



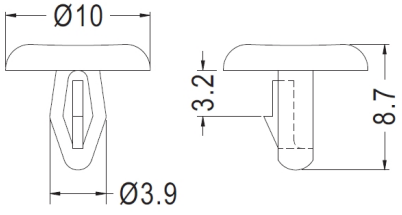


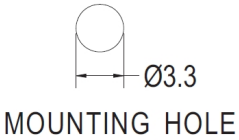
PART NO	PACKAGE
NLR-205	2000





PART NO	PACKAGE
NLR-195	2000





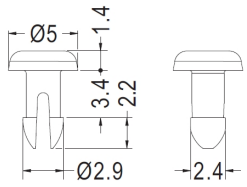
PART NO	PACKAGE
NLR-224	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



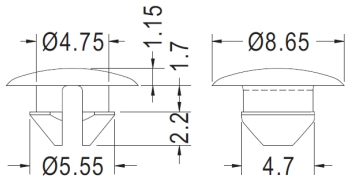
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



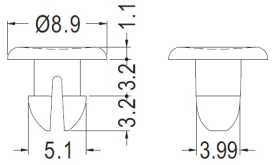
CHASSIS Ø2.5
THICKNESS 3.2

PART NO	PACKAGE
NLR-241	2000



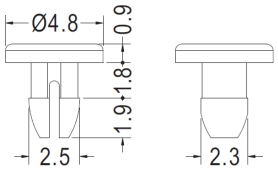
CHASSIS Ø4.8
THICKNESS 1.6

PART NO	PACKAGE
NLR-242	2000



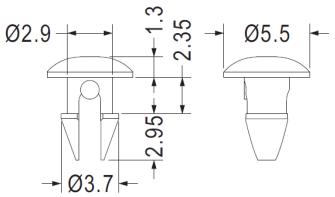
CHASSIS Ø4.5
THICKNESS 3.0

PART NO	PACKAGE
NLR-197	1000



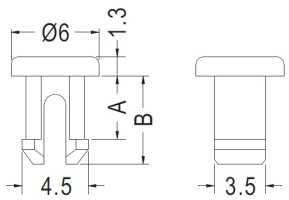
CHASSIS Ø2.3
THICKNESS 1.6

PART NO	PACKAGE
NLR-201	2000



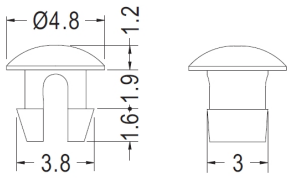
CHASSIS Ø3.0
THICKNESS 2.2

PART NO	PACKAGE
NLR-319	2000



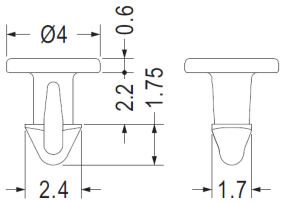
CHASSIS Ø4.0

PART NO	A	B	PACKAGE
NLR-199	4.3	6.0	2000
NLR-200	2.0	3.7	2000



CHASSIS Ø3.0
THICKNESS 1.6~1.8

PART NO	PACKAGE
NLR-202	2000



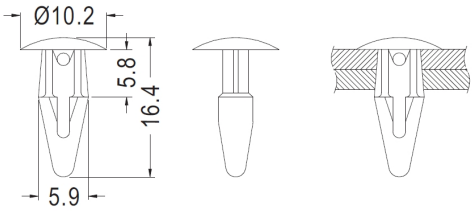
CHASSIS Ø2.0
THICKNESS 1.9

PART NO	PACKAGE
NLR-320	2000



用途：尼龙铆钉，用于各种零件间之固定，省时方便。

- MATERIAL： NYLON 66 (UL) / POM (UL)
- FLAME CLASS： 94V-2/94V-0/94HB
- COLOR： BLACK/WHITE
- UNIT：mm



CHASSIS Ø5.0

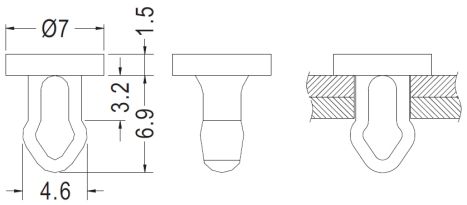
PART NO	PACKAGE
NLR-196	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

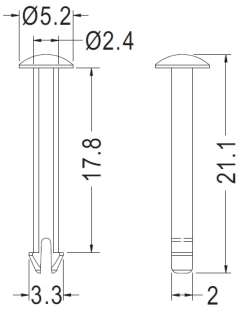
用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



CHASSIS Ø4.0

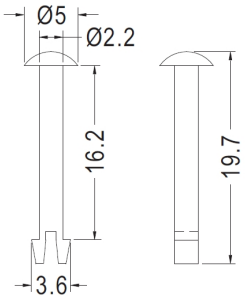
PART NO	PACKAGE
NLR-198	2000





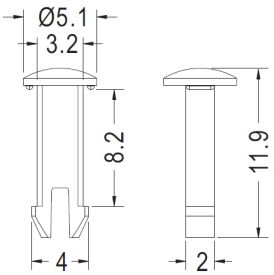
MOUNTING HOLE Ø2.5

PART NO	PACKAGE
NLR-207	1000



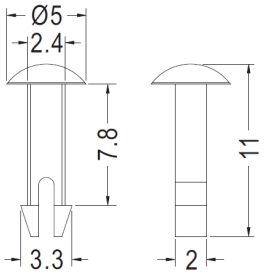
MOUNTING HOLE Ø3.0

PART NO	PACKAGE
NLR-214	1000



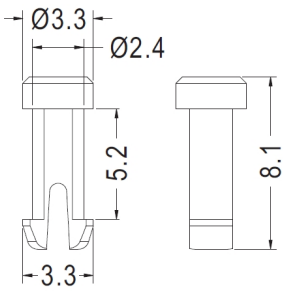
MOUNTING HOLE Ø3.3
THICKNESS 7.7

PART NO	PACKAGE
NLR-225	1000



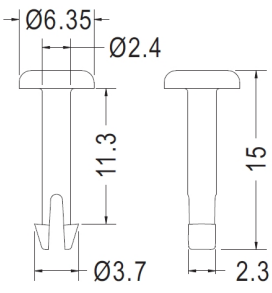
MOUNTING HOLE Ø2.5

PART NO	PACKAGE
NLR-226	1000



MOUNTING HOLE Ø2.5

PART NO	PACKAGE
NLR-232	1000



MOUNTING HOLE Ø2.5

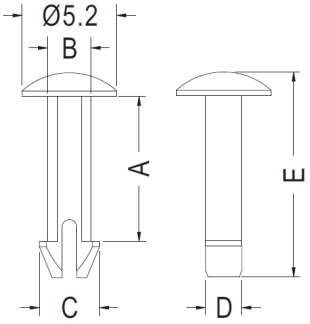
PART NO	PACKAGE
NLR-243	1000

尼龙铆钉 MOUNTING BUTTON 铆钉



用途：尼龙铆钉，用于PC板与机板间固定，省时方便。

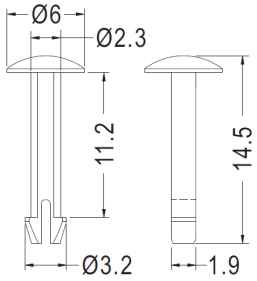
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



MOUNTING HOLE: ØG

PART NO	A	B	C	D	E	G	PACKAGE
NLR-216	8.1	2.0	2.7	1.8	11.4	2.3	1000
NLR-217	14.5	2.0	2.7	1.8	17.8	2.3	1000
NLR-218	8.0	2.4	3.3	2.0	11.3	2.5	1000

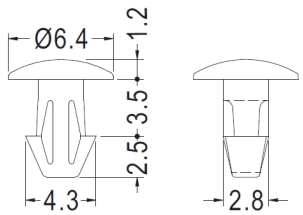
- MATERIAL： LCP (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm



MOUNTING HOLE Ø2.4

PART NO	PACKAGE
NLR-227	1000





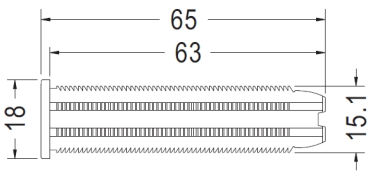
P.C.B Ø3.0
THICKNESS 3.4

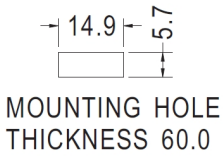
PART NO	PACKAGE
NLR-245	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。





MOUNTING HOLE
THICKNESS 60.0

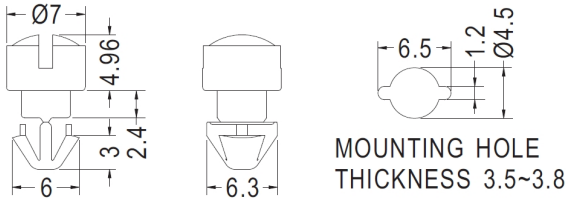
PART NO	PACKAGE
NLR-236	500

尼龙铆钉 MOUNTING BUTTON 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，装于机壳上，避免使用者不当自行拆机。



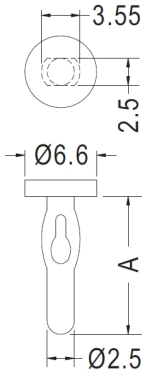
PART NO	PACKAGE
NLR-246	1000

尼龙铆钉 SNAP RIVET 铆钉



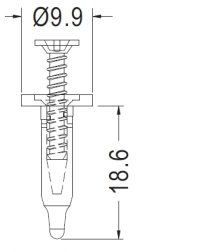
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



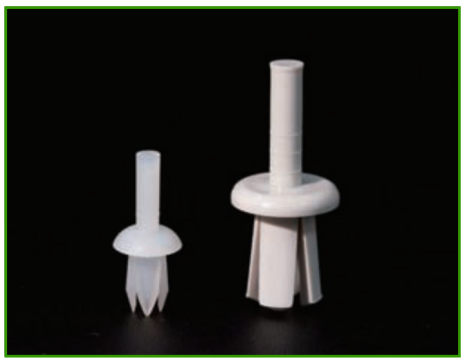
PART NO	A	PACKAGE
NLR-265	12.7	1000
NLR-275	8.5	1000





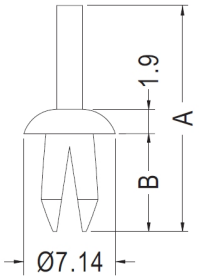
PART NO	PACKAGE
NLR-266	1000

尼龙铆钉 SNAP RIVET 铆钉



用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。

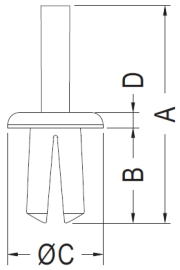
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



CHASSIS: ØG
THICKNESS: T

PART NO	A	B	G	T	PACKAGE
NLR-267	17.62	7.62	4.0	1.57~5.0	1000
NLR-268	16.1	7.4	4.8	1.57~5.53	1000

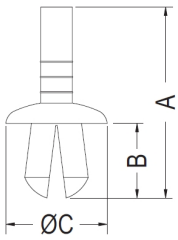
- MATERIAL： NYLON 66(UL)/PP
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK/GRAY
- UNIT：mm



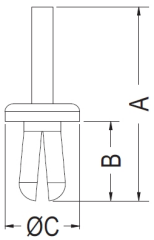
MOUNTING HOLE: ØG

PART NO	A	B	C	D	G	PACKAGE
NLR-278	26.5	11.6	11.6	1.9	6.3	1000
NLR-305	17.8	7.9	8.7	2.0	4.8	1000



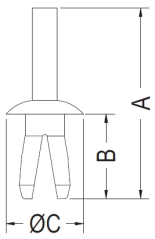


CHASSIS: ØG
THICKNESS: T



CHASSIS: ØG
THICKNESS: T

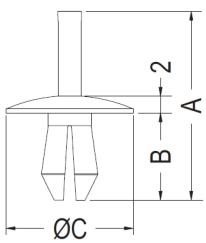
NLR-308



CHASSIS: ØG
THICKNESS: T

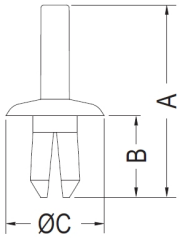
NLR-306

PART NO	A	B	C	D	G	PACKAGE
NLR-272	18.7	7.3	9.9	5.2	2.0	1000
NLR-276	26.7	10.0	14.6	5.7~6.0	7.0	1000
NLR-277	36.5	14.9	14.6	6.0	10.0	1000
NLR-297	23.4	9.9	12.0	5.5	7.0	1000
NLR-306	18.0	8.2	7.5	4.0~4.2	4.0~6.5	1000
NLR-307	23.8	11.0	16.0	5.5~6.4	2.5~6.5	1000
NLR-308	28.8	11.8	11.1	5.5	2.4~7.9	1000



CHASSIS: ØG
THICKNESS: T

NLR-307



CHASSIS: ØG
THICKNESS: T

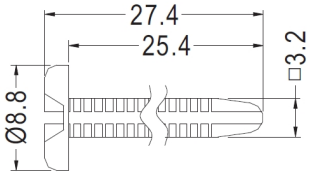
NLR-297

尼龙铆钉 MOUNTING BUTTON 铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

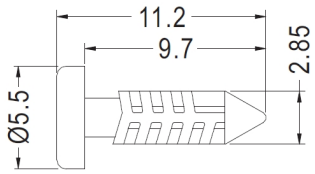
用途：尼龙铆钉，用于木板、铁板、PC板...等板子间的结合固定。



MOUNTING HOLE Ø3.0

PART NO	PACKAGE
NLR-208	1000





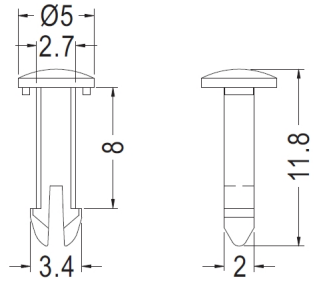
MOUNTING HOLE Ø3.0

PART NO	PACKAGE
NLR-209	1000



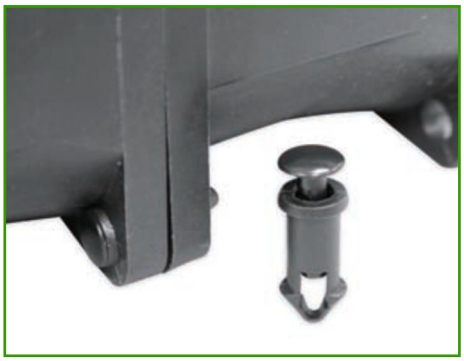
- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



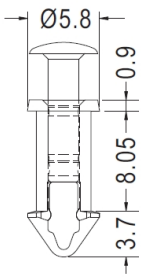
MOUNTING HOLE Ø3.0

PART NO	PACKAGE
NLR-215	1000



- MATERIAL： NYLON 6 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途：尼龙铆钉，用做风扇的铆钉固定。



MOUNTING HOLE Ø4.4~Ø4.5
THICKNESS 8.0

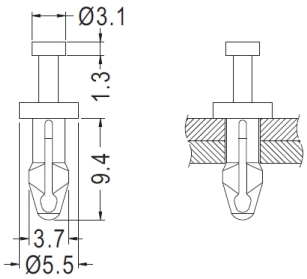
PART NO	PACKAGE
NLR-220	1000

尼龙铆钉 SNAP RIVET 铆钉



用途：尼龙铆钉，用于风扇之固定。

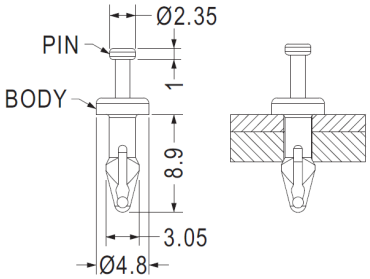
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm



HOLE IN FAN Ø3.1~Ø3.3
THICKNESS 3.9~4.6

PART NO	PACKAGE
NLR-286	1000

- MATERIAL： NYLON 66 (UL)
- PIN MATERIAL : PC
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm



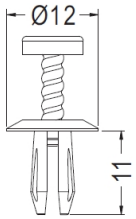
MOUNTING HOLE Ø2.5~Ø2.6
THICKNESS 4.0~4.5

PART NO	PACKAGE
NLR-326	1000



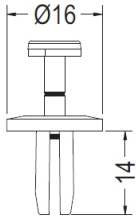
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE Ø5.0
THICKNESS 2.5~6.0

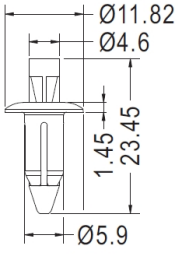
PART NO	PACKAGE
NLR-293	1000



MOUNTING HOLE Ø7.0
THICKNESS 6.0

PART NO	PACKAGE
NLR-309	1000

- MATERIAL： POM
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



MOUNTING HOLE Ø6.3
THICKNESS 7.0

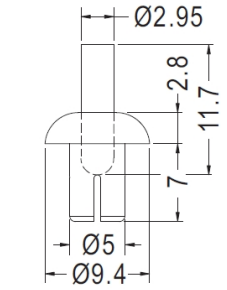
PART NO	PACKAGE
NLR-311	1000

尼龙铆钉　SNAP RIVET　铆钉



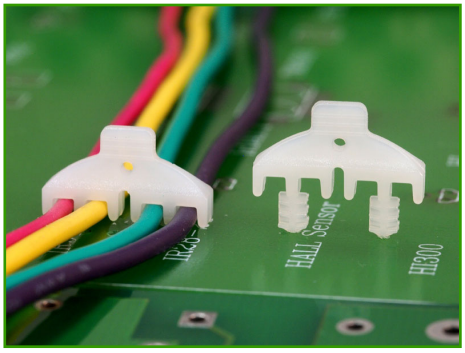
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于装配的孔或机板间之固定，敲入后可牢固于物件上。



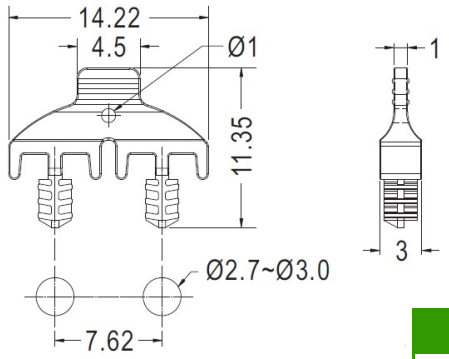
MOUNTING HOLE Ø5.1
THICKNESS 4.1~5.1

PART NO	PACKAGE
NLR-298	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于电线固定。



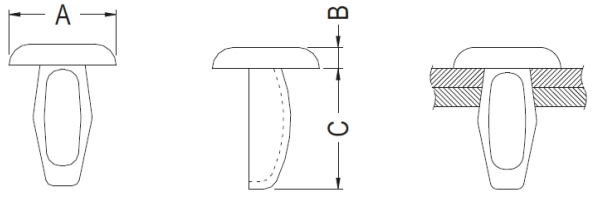
MOUNTING HOLE

PART NO	PACKAGE
NLR-315	1000



- MATERIAL： NYLON 66 (UL)/POM(UL)
- FLAME CLASS： 94V-2/94V-0/94HB
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：尼龙铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE: G
BOARD THICKNESS: T

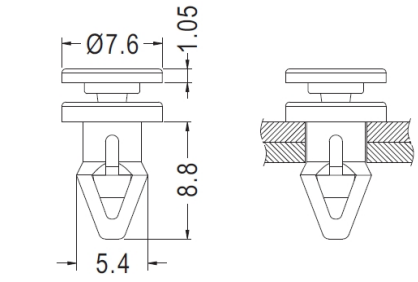
PART NO	A	B	C	G	T	PACKAGE
NLR-180	7.6	1.6	8.6	3.3~3.5	2.0~3.1	2000
NLR-183	7.6	1.3	10.8	3.3~3.6	3.0~4.0	1000
NLR-186	7.3	1.4	8.4	3.0~3.2	2.0~3.5	2000

风扇铆钉 SNAP RIVET 铆钉



- MATERIAL： TPU
- PIN MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机风扇的固定。



HOLE IN FAN Ø4.4
THICKNESS 3.0

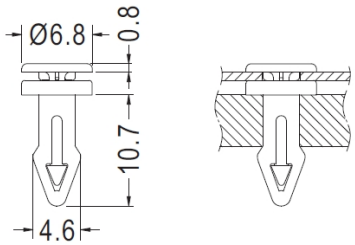
PART NO	PACKAGE
NLR-099	1000



- MATERIAL： TPE
- PIN MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机风扇的固定。

HOLE IN FAN Ø3.6
THICKNESS 0.8



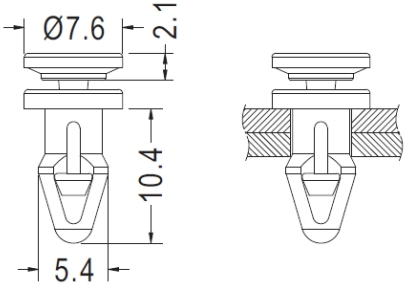
HOLE IN FAN Ø3.5
THICKNESS 5.0

PART NO	PACKAGE
NLR-238	1000



- MATERIAL： TPE
- PIN MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

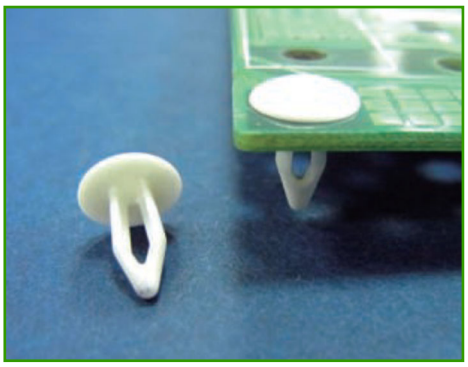
用途：风扇铆钉，用于计算机风扇的固定。



HOLE IN FAN Ø4.5
THICKNESS 3.5

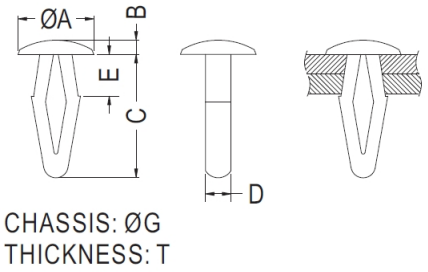
PART NO	PACKAGE
NLR-285	1000

铆钉 SNAP RIVET



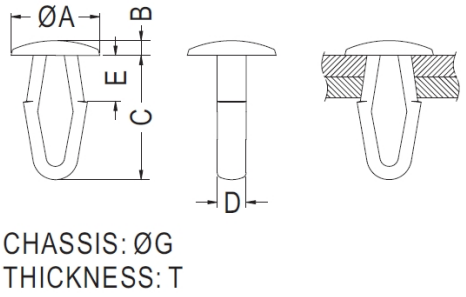
用途：铆钉，用于PC板与机板间固定，省时方便。

- MATERIAL： NYLON 66 (UL) / POM (UL)
- FLAME CLASS： 94V-2/94V-0 / 94HB
- COLOR： BLACK/NATURAL
- UNIT：mm



PART NO	A	B	C	D	E	G	T	PACKAGE
NLR-187	9.0	1.6	14.0	2.9	5.0	3.9	1.0~5.0	1000
NLR-188	8.0	1.5	13.0	2.7	4.4	3.2	1.0~4.5	2000
NLR-239	9.0	1.6	14.0	2.9	6.1	3.9	1.0~6.0	1000
NLR-240	7.6	1.4	11.5	2.6	6.5	3.2	3.5~6.3	2000



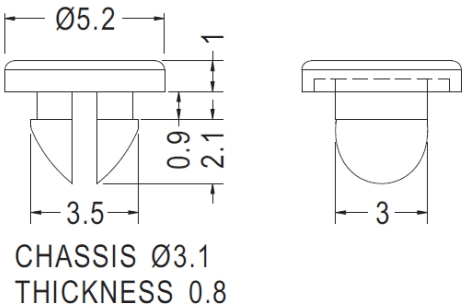


PART NO	A	B	C	D	E	G	T	PACKAGE
NLR-189	12.0	2.0	16.8	3.9	6.2	6.4	1.5~6.2	2000
NLR-237	11.0	2.9	15.0	3.4	5.7	4.7	1.0~5.5	2000



- MATERIAL： PC
- COLOR： BLACK
- UNIT：mm

用途： 铆钉，用于PC板与机板间固定，省时方便。



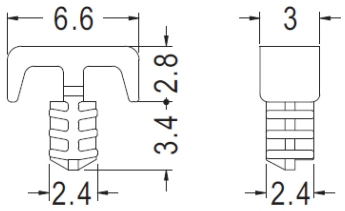
PART NO	PACKAGE
NLR-229	1000

铆钉 SNAP RIVET



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

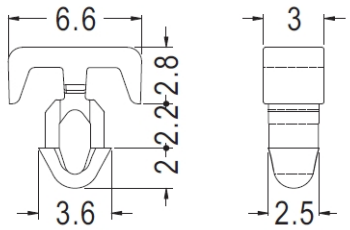
用途：铆钉，用于PC板与机板间固定，省时方便。



MOUNTING HOLE Ø3.2
THICKNESS 3.0

PART NO	PACKAGE
NLR-262	1000

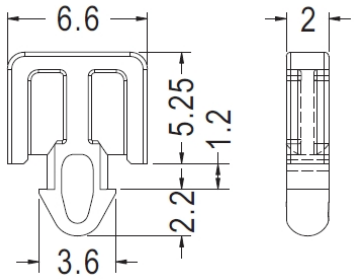




MOUNTING HOLE Ø3.0

PART NO	PACKAGE
NLR-284	1000





MOUNTING HOLE
THICKNESS 1.0

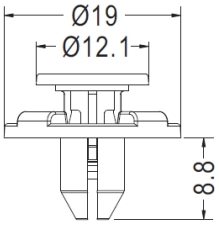
PART NO	PACKAGE
NLR-292	1000

铆钉 SNAP RIVET



用途：铆钉，用于PC板、铁板零件固定，结合力强。

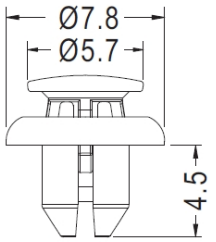
- MATERIAL： POM
- COLOR： BLACK
- UNIT：mm



CHASSIS Ø7.0
THICKNESS 3.2~3.8

PART NO	PACKAGE
NLR-287	1000

- MATERIAL： PC (UL)
- FLAME CLASS： 94V-0
- COLOR： NATURAL
- UNIT：mm



RECOMMEND MOUNTING HOLE Ø4.4~Ø4.5
RECOMMEND THICKNESS 1.0~1.2

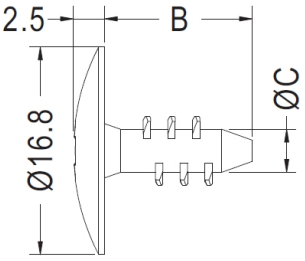
PART NO	PACKAGE
NLR-312	1000

螺丝铆钉 SCREW RIVET



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途：螺丝铆钉，螺丝孔之保护。



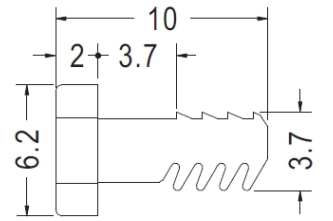
FOR NUT: F
THICKNESS: T

PART NO	B	C	F	T	PACKAGE
LSM-1	12.0	3.5	M6	5.0	1000
LSM-2	12.0	3.45	M6	5.0	1000
LSM-3	18.0	3.45	M6	10.0	1000
LSM-4	14.0	4.5	M8	5.0	1000

散热片铆钉　SNAP RIVET



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

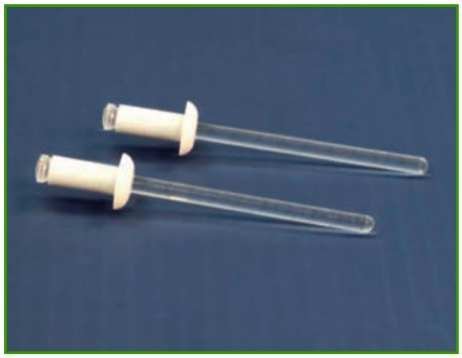


MOUNTING HOLE Ø3.0

用途：散热片铆钉，将散热片固定。

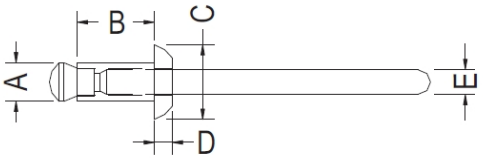
PART NO	PACKAGE
NLR-264	1000

塑料铆钉　MOUNTING BUTTON 铆钉



- MATERIAL： NYLON 66 (UL)/PC(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：塑料铆钉，用于机板与机板间之固定，使用方便。



MOUNTING HOLE: ØG
THICKNESS: T
SHEAR FORCE: F (剪斷力) (kg)

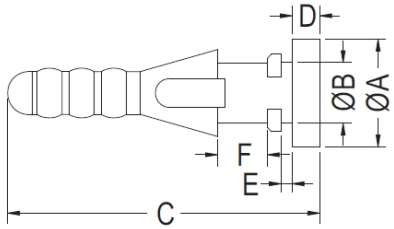
PART NO	A	B	C	D	E	F	G	T	PACKAGE
LMB001	3.2	6.4	6.4	1.4	2.1	20.0	Ø3.3	1.0~4.0	500
LMB002	4.0	6.4	8.0	1.8	2.4	25.0	Ø4.1	1.0~4.0	500
LMB003	4.8	8.0	9.6	2.0	2.8	40.0	Ø4.9	1.5~5.0	500
LMB004	5.6	9.6	12.0	2.2	3.4	65.0	Ø5.7	2.0~5.5	500
LMB005	3.2	9.6	6.4	1.4	2.1	20.0	Ø3.3	4.0~7.0	500
LMB006	4.0	9.6	8.0	1.8	2.4	25.0	Ø4.1	4.0~7.0	500
LMB007	4.8	11.2	9.6	2.0	2.8	40.0	Ø4.9	5.0~8.0	500
LMB008	5.6	12.7	12.0	2.2	3.4	65.0	Ø5.7	5.5~8.5	500
LMB009	3.2	12.7	6.4	1.4	2.1	20.0	Ø3.3	7.0~10.0	500
LMB010	4.0	12.7	8.0	1.8	2.4	25.0	Ø4.1	7.0~10.0	500
LMB011	4.8	14.4	9.6	2.0	2.8	40.0	Ø4.9	8.0~11.0	500
LMB012	5.6	15.9	12.0	2.2	3.4	65.0	Ø5.7	8.5~12.0	500

风扇铆钉 FAN SNAP RIVET



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK/BLUE
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇的固定，降低噪音、牢固。

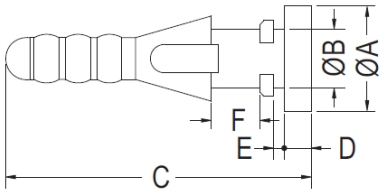


MOUNTING HOLE: ØG

PART NO	A	B	C	D	E	F	G	PACKAGE
FS-M01	7.8	4.4	22.6	2.0	0.8	3.6	4.3	1000
FS-M09	7.5	4.4	25.4	2.0	4.0	3.0	4.2	1000
FS-M14	5.8	3.5	20.0	1.5	0.8	3.8	3.5	1000
FS-M15	5.8	3.5	70.0	1.5	0.8	27.0	3.5	1000
FS-M17	8.8	4.4	23.0	1.5	0.8	4.5	4.4	1000
FS-M19	7.8	4.4	23.1	2.5	0.8	3.6	4.4	1000
FS-M20	7.8	4.4	23.7	2.5	1.4	3.6	4.4	1000
FS-M25	10.25	4.4	23.0	1.6	1.3	3.0	4.4	1000
FS-M47	8.8	3.5	21.85	1.5	1.0	4.0	3.5	1000
FS-M48	7.8	3.5	21.85	1.5	1.0	4.0	3.5	1000
FS-M74	7.0	4.0	22.85	2.0	1.6	3.8	4.0	1000
FS-M75	7.8	4.4	23.1	2.5	0.8	3.6	4.4	1000
FS-M76	8.8	4.4	23.3	1.5	1.1	4.5	4.3	1000
FS-M106	8.0	4.3	27.0	1.5	1.2	3.8	4.5	1000



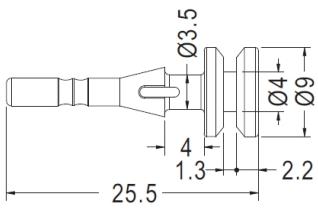
- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm



MOUNTING HOLE: ØG

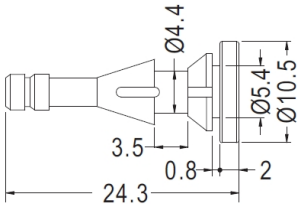
PART NO	A	B	C	D	E	F	G	PACKAGE
FS-M07	4.4	0.8	4.5	8.8	1.5	23.0	4.4	1000
FS-M08	4.3	0.9	3.9	7.6	1.2	22.2	4.3	1000





CHASSIS MOUNTING HOLE Ø4.0
FANS MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M41	1000



CHASSIS MOUNTING HOLE Ø5.5
FANS MOUNTING HOLE Ø4.5

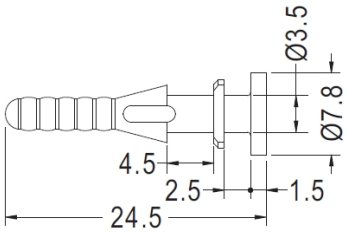
PART NO	PACKAGE
FS-M40	1000

风扇铆钉 FAN MOUNTING BUTTON 铆钉



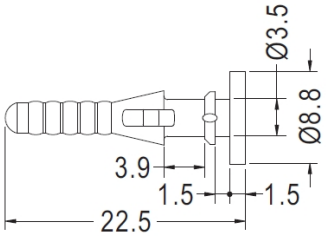
- MATERIAL： TPE
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。



MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M107	1000



MOUNTING HOLE Ø3.5

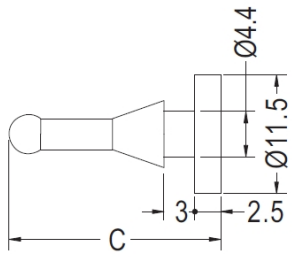
PART NO	PACKAGE
FS-M108	1000



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

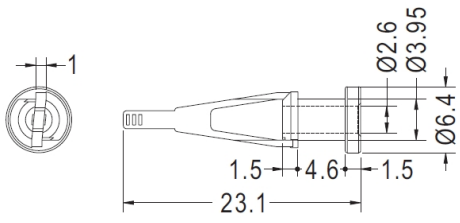
G:为45度硬度，H:为55度硬度



MOUNTING HOLE Ø4.6

PART NO	C	PACKAGE
FS-M02	40.5	1000
FS-M52	20.5	1000

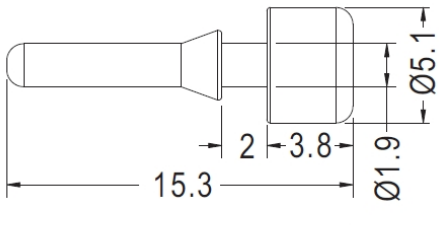




MOUNTING HOLE Ø4.2

PART NO	PACKAGE
FS-M53	1000





MOUNTING HOLE Ø2.0

PART NO	PACKAGE
FS-M82	1000

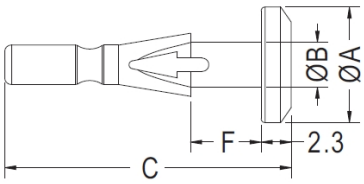
风扇铆钉 FAN SNAP RIVET



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇的固定，降低噪音、牢固。

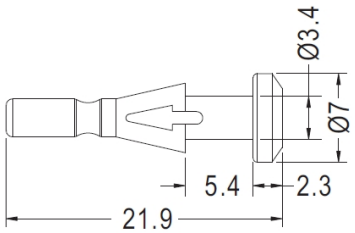
G:为45度硬度，H:为55度硬度



MOUNTING HOLE : ØG

PART NO	A	B	C	F	G	PACKAGE
FS-M84	8.8	3.4	21.9	5.4	3.5	1000
FS-M85	8.5	4.1	22.0	4.5	4.5	1000

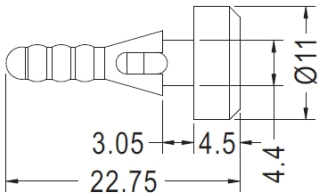
- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm



MOUNTING HOLE Ø3.6

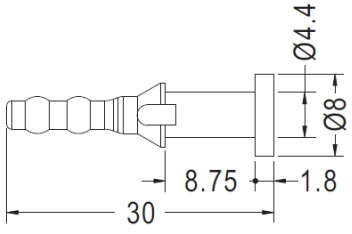
PART NO	PACKAGE
FS-M114	1000





MOUNTING HOLE Ø4.3
THICKNESS 4.0

PART NO	PACKAGE
FS-M87	1000



MOUNTING HOLE Ø4.4~Ø4.5

PART NO	PACKAGE
FS-M98	1000

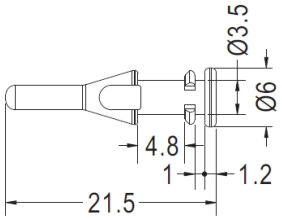
风扇铆钉 FAN MOUNTING BUTTON 铆钉



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

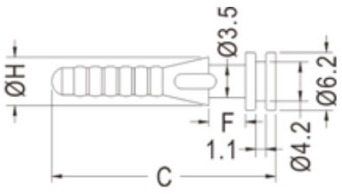
用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

G:为45度硬度，H:为55度硬度



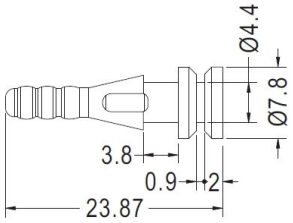
MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M111	1000



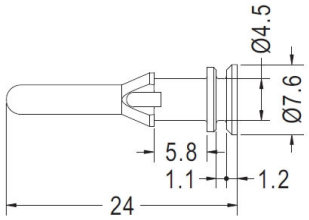
MOUNTING HOLE Ø3.5

PART NO	C	F	H	PACKAGE
FS-M99	24.3	4.0	5.2	1000
FS-M100	24.3	4.0	5.0	1000
FS-M103	25.3	5.0	5.0	1000



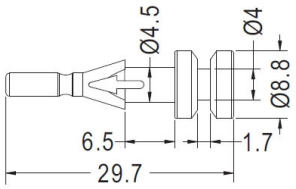
MOUNTING HOLE Ø4.4

PART NO	PACKAGE
FS-M86	1000

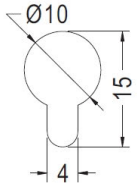


MOUNTING HOLE Ø4.5

PART NO	PACKAGE
FS-M101	1000



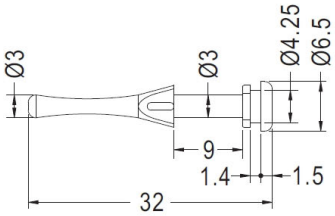
FAN MOUNTING Ø4.5
THICKNESS 6.8



MOUNTING HOLE
THICKNESS 1.6

PART NO	PACKAGE
FS-M03	1000

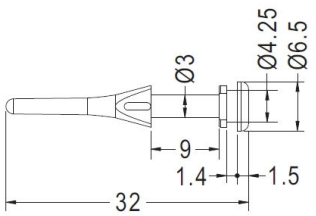
FAN MOUNTING HOLE Ø3.3
FAN THICKNESS 10.0



CHASSIS MOUNTING HOLE Ø4.4
CHASSIS THICKNESS 1.2

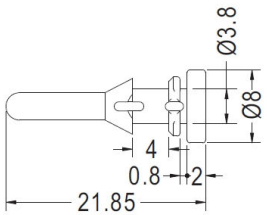
PART NO	PACKAGE
FS-M13	1000

FAN MOUNTING HOLE Ø3.3
FAN THICKNESS 10.0



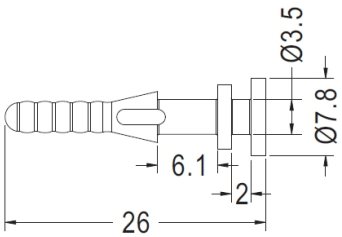
CHASSIS MOUNTING HOLE Ø4.4
CHASSIS THICKNESS 1.2

PART NO	PACKAGE
FS-M110	1000



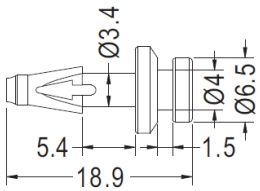
MOUNTING HOLE Ø4.4~Ø4.5
THICKNESS 0.8

PART NO	PACKAGE
FS-M94	1000



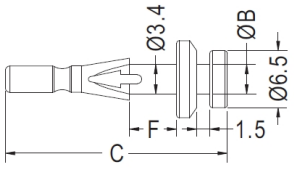
MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M112	1000



CHASSIS MOUNTING HOLE Ø4.0
FANS MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M81	1000



MOUNTING HOLE: ØG
FANS MOUNTING HOLE Ø3.5

PART NO	B	C	F	G	PACKAGE
FS-M54	3.4	25.4	5.4	3.5	1000
FS-M55	3.4	26.4	6.4	3.5	1000
FS-M80	4.0	25.4	5.4	4.0	1000

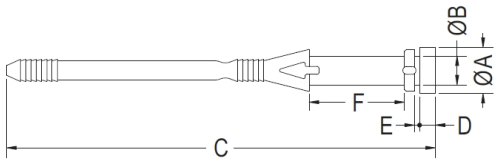
风扇铆钉 FAN SNAP RIVET



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

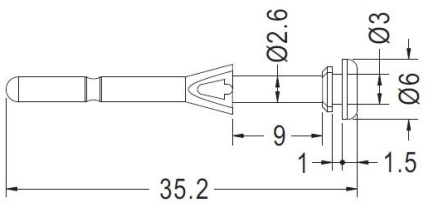
用途：风扇铆钉，用于计算机电源风扇的固定，降低噪音、牢固。

G:为45度硬度，H:为55度硬度



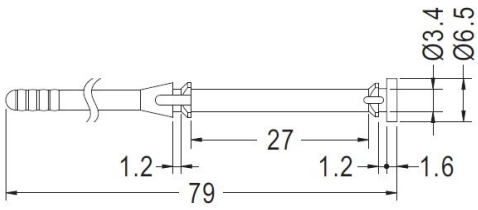
MOUNTING HOLE: ØG

PART NO	A	B	C	D	E	F	G	PACKAGE
FS-M16	6.3	3.5	18.5	1.6	1.4	3.5	3.5	1000
FS-M18	7.5	4.4	35.0	2.0	1.2	3.0	4.4	1000
FS-M26	7.5	4.4	53.3	2.0	1.2	3.0	4.4	1000
FS-M27	7.5	4.4	70.0	2.0	0.8	3.0	4.4	1000
FS-M28	7.0	4.4	54.1	2.0	2.0	3.0	4.4	1000
FS-M30	7.0	4.4	65.2	2.4	0.8	14.5	4.4	1000
FS-M33	5.2	3.5	57.3	1.5	0.8	19.0	3.5	1000
FS-M34	7.0	3.5	73.0	1.4	0.8	26.0	3.5	1000
FS-M35	7.0	4.4	68.8	1.5	0.8	19.0	4.2	1000
FS-M36	7.0	4.4	71.0	2.4	1.6	19.5	4.4	1000
FS-M43	7.5	4.4	70.0	2.0	0.8	5.0	4.4	1000
FS-M49	6.0	3.3	30.9	1.2	1.0	8.0	3.3	1000
FS-M50	6.3	3.5	46.7	1.6	0.8	3.5	3.5	1000
FS-M51	6.0	3.1	55.33	1.7	1.0	18.0	3.3	1000
FS-M96	7.0	4.4	62.0	1.7	0.8	14.5	4.4	1000
FS-M109	7.0	4.0	60.4	1.5	1.5	14.5	4.3	1000



MOUNTING HOLE Ø3.2

PART NO	PACKAGE
FS-M24	1000



CHASSIS MOUNTING HOLE Ø3.7
FANS MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M37	500

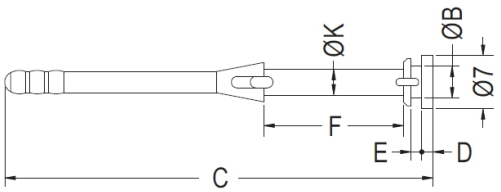
风扇铆钉 FAN MOUNTING BUTTON 铆钉



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

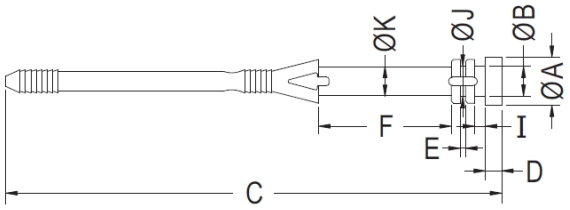
用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

G:为45度硬度，H:为55度硬度



MOUNTING HOLE: ØG

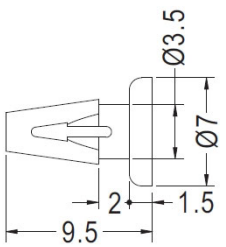
PART NO	B	C	D	E	F	G	K	PACKAGE
FS-M23	4.2	48.0	1.4	0.8	3.5	4.4	3.5	1000
FS-M32	4.2	56.7	1.5	1.4	18.5	4.4	3.4	1000
FS-M39	4.2	75.1	1.4	2.9	26.0	4.4	3.4	1000
FS-M42	4.4	69.2	1.4	0.8	19.5	4.6	4.0	1000
FS-M77	3.5	57.3	2.5	0.8	19.0	3.7	3.5	1000
FS-M78	3.5	74.8	1.4	2.6	26.0	3.7	3.4	1000
FS-M95	3.96	7394	0.98	0.91	27.0	4.2	3.4	1000
FS-M113	3.5	57.2	1.4	0.8	19.0	3.7	3.5	1000



MOUNTING HOLE: ØG

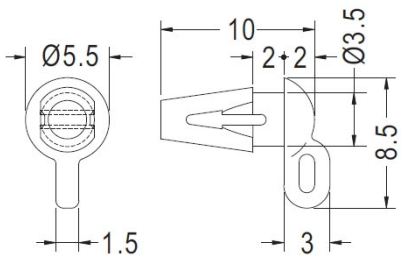
PART NO	A	B	C	D	E	F	G	I	J	K	PACKAGE
FS-M21	8.8	4.4	25.2	1.6	0.8	4.5	4.6	1.6	4.4	4.4	1000
FS-M22	9.0	4.5	24.7	1.5	1.0	3.5	4.7	1.5	4.0	4.0	1000
FS-M29	7.0	4.4	72.0	2.4	0.8	19.5	4.7	1.6	4.4	4.1	1000
FS-M38	8.0	4.0	68.0	1.5	1.0	4.0	4.2	1.5	4.0	4.0	1000





MOUNTING HOLE Ø3.7

PART NO	PACKAGE
FS-M04	1000



MOUNTING HOLE Ø3.7

PART NO	PACKAGE
FS-M05	1000

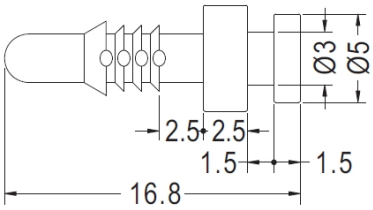
风扇铆钉 FAN SNAP RIVET



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

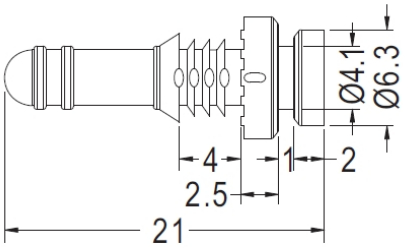
用途：风扇铆钉，用于计算机电源风扇的固定，降低噪音、牢固。

G:为45度硬度，H:为55度硬度



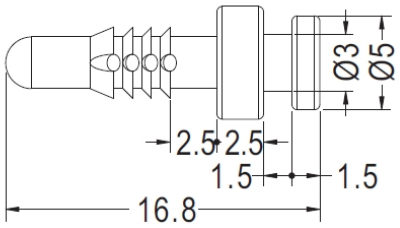
MOUNTING HOLE Ø3.2

PART NO	PACKAGE
FS-M06	1000



MOUNTING HOLE Ø4.3

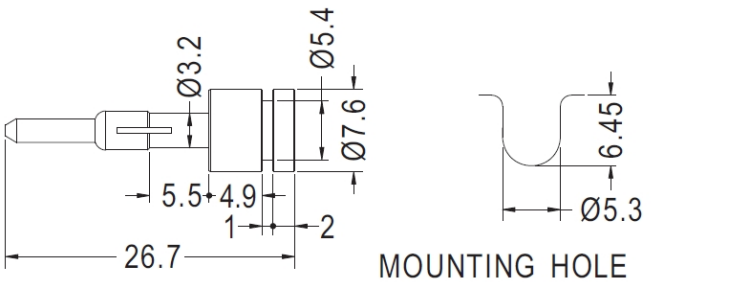
PART NO	PACKAGE
FS-M91	1000



MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M92	1000





MOUNTING HOLE
CHASSIS THICKNESS 0.8

PART NO	PACKAGE
FS-M83	1000

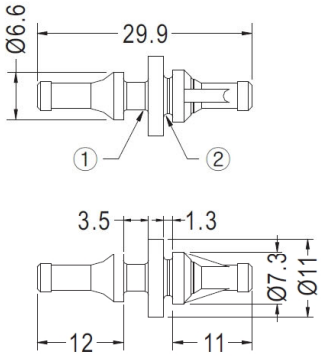
风扇铆钉 FAN MOUNTING BUTTON 铆钉



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

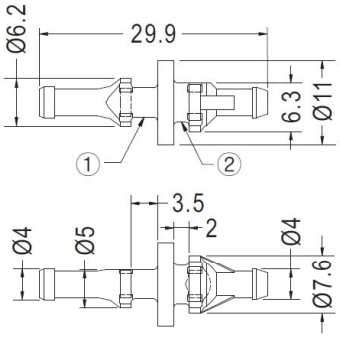
用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

G:为45度硬度，H:为55度硬度



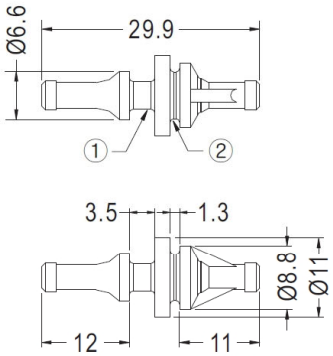
① Fan mounting hole Ø4.5 and thickness 3.0~5.5
② Support mounting hole Ø5.0±0.1 and thickness 1.0 ~2.0

PART NO	PACKAGE
FS-M10	1000



① Fan mounting hole Ø4.5 chassis thickness 3.5~4.0
② Support mounting hole Ø4.5~4.8 chassis thickness 0.8~2.0

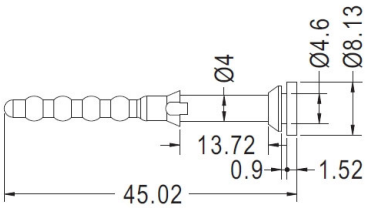
PART NO	PACKAGE
FS-M12	1000



① Fan mounting hole Ø4.6±0.2 and thickness 3.0 ~5.5
② Support mounting hole Ø6.5±0.1 and thickness 1.0~2.0

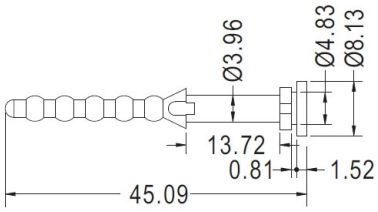
PART NO	PACKAGE
FS-M11	1000





MOUNTING HOLE Ø5.5
THICKNESS 0.9

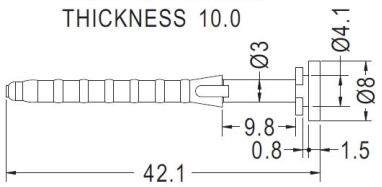
PART NO	PACKAGE
FS-M93	1000



MOUNTING HOLE Ø5.1

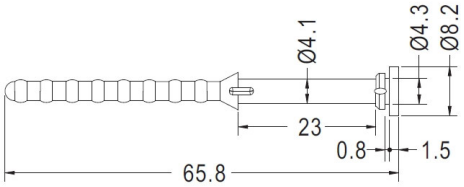
PART NO	PACKAGE
FS-M79	1000

HOLE IN FAN Ø3.5
THICKNESS 10.0



CHASSIS Ø4.4
THICKNESS 0.8~1.0

PART NO	PACKAGE
FS-M89	1000



CHASSIS Ø4.4

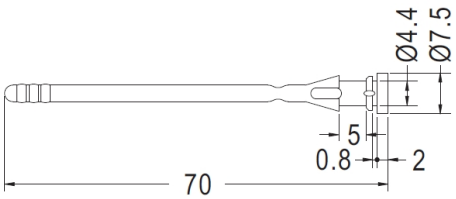
PART NO	PACKAGE
FS-M31	1000

风扇铆钉 FAN SNAP RIVET



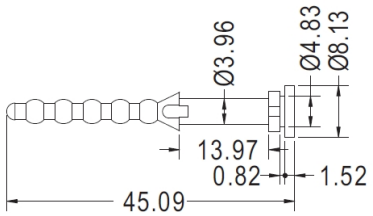
- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇的固定，降低噪音、牢固。



MOUNTING HOLE Ø4.5

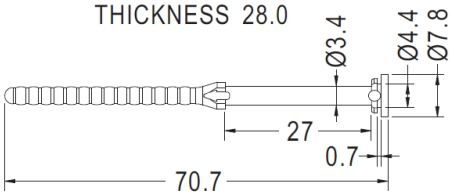
PART NO	PACKAGE
FS-M44	1000



MOUNTING HOLE Ø5.1

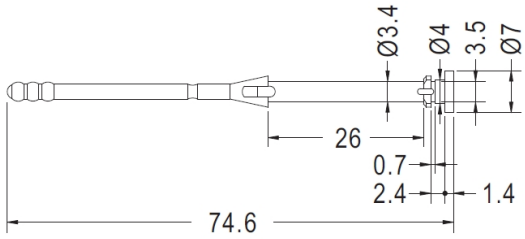
PART NO	PACKAGE
FS-M45	1000

HOLE IN FAN Ø3.5
THICKNESS 28.0



CHASSIS Ø4.5
THICKNESS 0.8

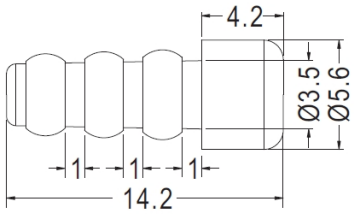
PART NO	PACKAGE
FS-M88	1000



MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M104	1000





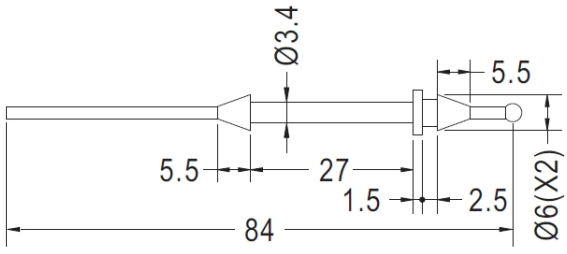
PART NO	PACKAGE
FS-M46	1000



- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

G:為45度硬度，H:為55度硬度



MOUNTING HOLE Ø4.3

PART NO	PACKAGE
FS-M90	1000

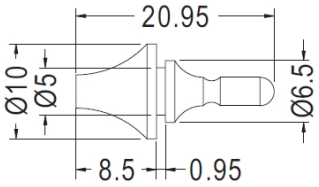
风扇铆钉 FAN MOUNTING BUTTON 铆钉



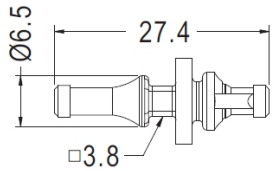
- MATERIAL： TPE
- G:HARDNESS IS SHORE A45
- H:HARDNESS IS SHORE A55
- COLOR： BLACK
- UNIT：mm

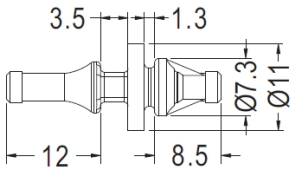
用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

G:为45度硬度，H:为55度硬度



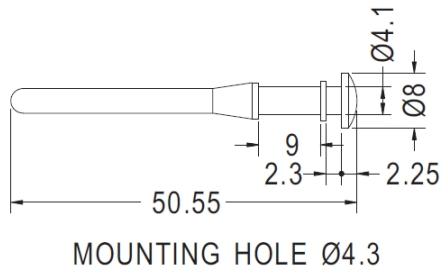
PART NO	PACKAGE
FS-M56	1000





PART NO	PACKAGE
FS-M102	1000





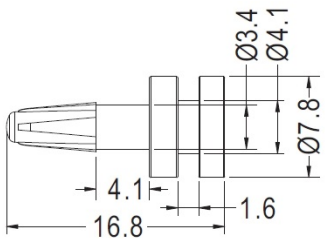
MOUNTING HOLE Ø4.3

PART NO	PACKAGE
FS-M116	1000



用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

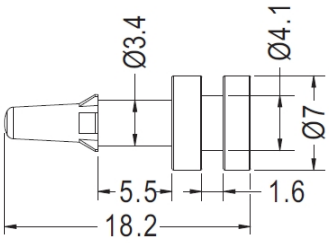
- MATERIAL： TPE
- FLAME CLASS : 94V-0
- COLOR： BLACK
- UNIT：mm



MOUNTING HOLE Ø4.3

PART NO	PACKAGE
FS-M105	1000

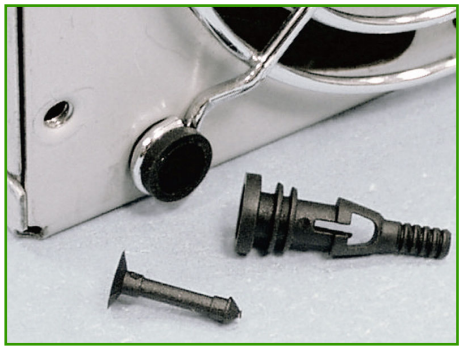
- MATERIAL： TPR
- COLOR： BLACK
- UNIT：mm



MOUNTING HOLE Ø4.3

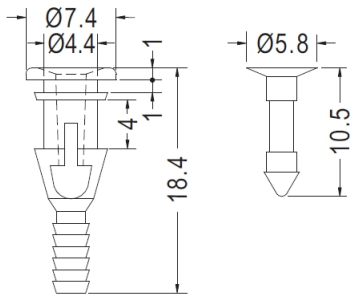
PART NO	PACKAGE
FS-M115	1000

风扇铆钉 FAN SNAP RIVET



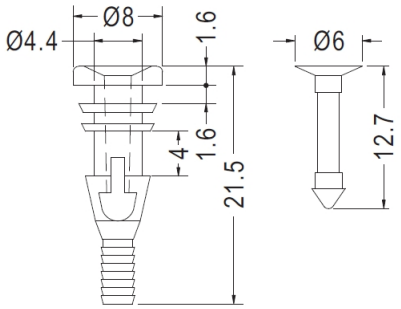
- BODY MATERIAL： TPE
- PIN MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇的固定，降低噪音、牢固。



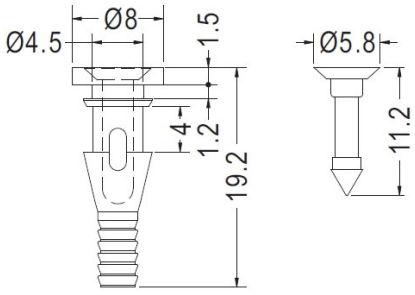
CHASSIS HOLE Ø4.8~Ø5.0

PART NO	PACKAGE
FS-M57	1000



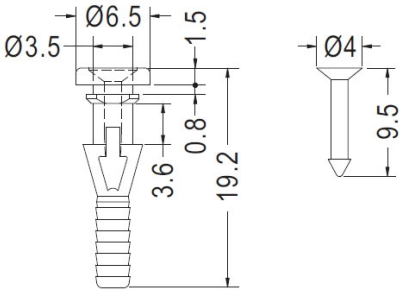
CHASSIS HOLE Ø4.8~Ø5.0

PART NO	PACKAGE
FS-M58	1000



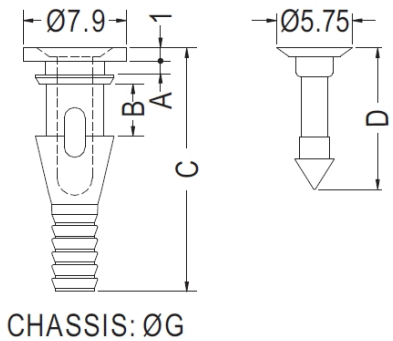
MOUNTING HOLE Ø4.5

PART NO	PACKAGE
FS-M59	1000



MOUNTING HOLE Ø3.5

PART NO	PACKAGE
FS-M97	1000



CHASSIS: ØG

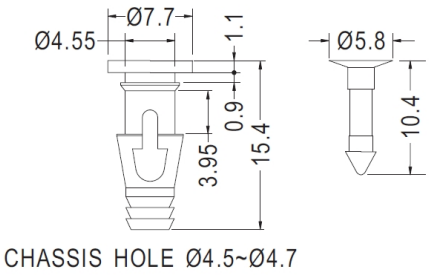
PART NO	A	B	C	D	G	PACKAGE
FS-M60	1.05	3.9	18.55	10.8	4.5~4.7	1000
FS-M61	0.9	3.9	14.3	10.8	4.5~4.7	1000
FS-M62	1.6	5.0	20.1	12.1	4.5	1000

风扇铆钉 FAN MOUNTING BUTTON 铆钉



- MATERIAL： TPU
- FLAME CLASS : 94V-2
- PIN MATERIAL : NYLON 66(UL)
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

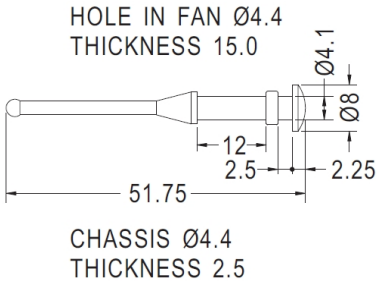


PART NO	PACKAGE
FS-M63	1000



- MATERIAL： SILICON RUBBER
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。

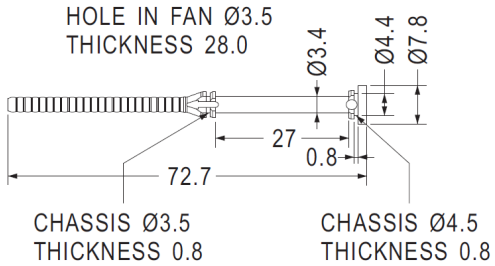


PART NO	PACKAGE
FS-M73	1000



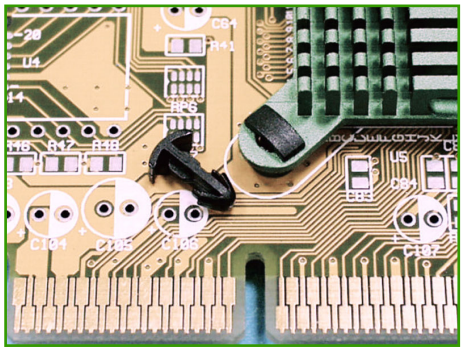
- MATERIAL： SILICON RUBBER
- FLAME CLASS: 94V-0
- COLOR： BLACK
- UNIT：mm

用途：风扇铆钉，用于计算机电源风扇之固定，降低噪音、牢固。



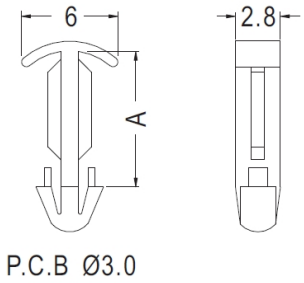
PART NO	PACKAGE
FS-M117	1000

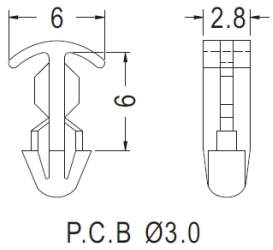
散热片扣件 HEAT SINK RIVET



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：散热片扣件，用于两片零件间之固定。





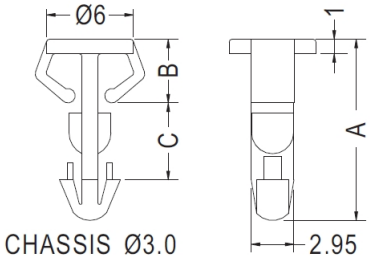
PART NO	A	PACKAGE
FS-M64	6.0	2000
FS-M65	7.0	2000
FS-M66	8.0	2000

PART NO	PACKAGE
FS-M67	2000

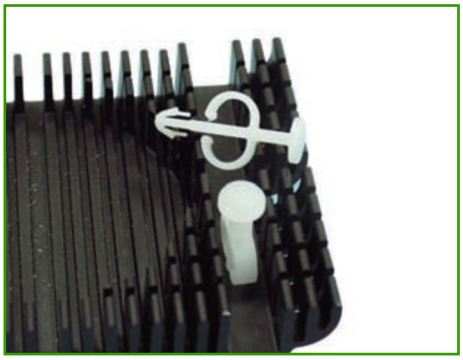


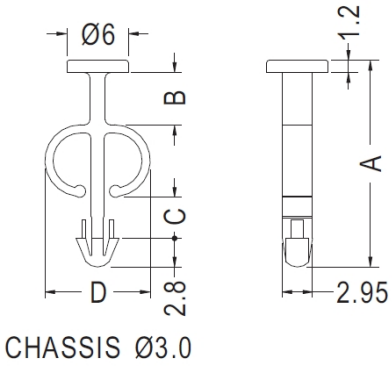
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：散热片扣件，用于PC板上IC与散热片间固定，方便、牢固。



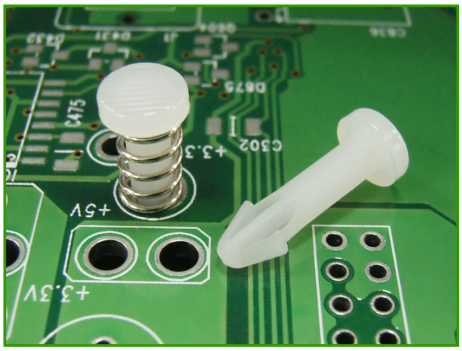
PART NO	A	B	C	PACKAGE
FS-M68	12.5	4.4	5.3	2000
FS-M69	12.7	5.3	4.7	2000
FS-M70	10.3	5.0	2.5	2000





PART NO	A	B	C	D	PACKAGE
FS-M71	20.3	5.1	4.0	10.1	2000
FS-M72	17.0	2.5	3.4	10.3	2000

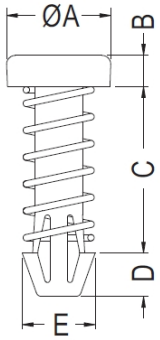
散热片扣件　HEAT SINK RIVET　弹簧铆钉 散热铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：散热片扣件，用于PC板上IC与散热片间固定，方便、牢固。

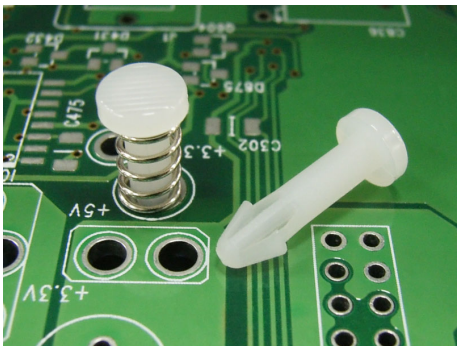
·PC板Ø3.5散熱片孔徑建議開Ø3.7
·PC板Ø4.0散熱片孔徑建議開Ø4.2~Ø4.3
·彈簧尺寸可依客戶訂製
Applications: Use on PC Boards and affix Heat Sinks, stable and easy to use.
·PC Boards Ø 3.0, suggests for a Heat Sink of Ø 3.2 in diameter.
·PC Boards Ø 3.5, suggests for a Heat Sink of Ø 3.7 in diameter.
·PC Boards Ø 4.0, suggests for a Heat Sink of Ø 4.2 - 4.3 in diameter.
·Custom spring sizes are available upon request.
PC板Ø3.0散熱片孔徑建議開Ø3.2



P.C.B: ØG

PART NO	A	B	C	D	E	G	PACKAGE
HSRL-1	6.4	1.5	11.4	2.6	4.3	3.0	1000
HSRL-2	5.5	1.5	14.0	2.8	4.1	3.0	1000
HSRL-3	5.5	1.6	11.4	3.0	4.0	3.0	1000
HSRL-4	6.4	1.5	11.5	2.5	4.8	3.5	1000
HSRL-6	5.0	1.75	12.32	2.5	4.3	3.0	1000
HSRL-7	6.4	1.5	11.4	2.5	4.5	3.0	1000
HSRL-8	5.5	1.5	9.0	1.9	3.6	3.0	1000
HSRL-9	6.2	1.0	9.0	2.5	4.3	3.0	1000
HSRL-10	5.5	1.5	9.0	3.5	4.3	3.0	1000
HSRL-11	6.3	0.8	5.7	2.1	4.2	3.0	1000
HSRL-12	6.4	1.5	11.4	2.5	4.8	3.5	1000
HSRL-14	4.3	1.5	11.5	2.5	4.3	3.0	1000
HSRL-15	6.4	1.5	8.7	2.5	4.3	3.0	1000
HSRL-16	6.35	1.5	8.7	2.5	4.0	3.0	1000
HSRL-17	6.4	1.5	10.6	2.5	4.3	3.0	1000
HSRL-18	6.4	1.5	11.5	2.5	4.4	3.0	1000
HSRL-19	6.4	2.75	21.0	2.5	4.3	3.0	1000
HSRL-20	6.2	1.0	7.8	2.5	4.2	3.0	1000
HSRL-21	6.2	1.0	7.0	2.5	4.3	3.0	1000
HSRL-24	5.0	1.75	8.3	2.5	4.3	3.0	1000
HSRL-25	5.5	1.5	8.7	3.6	4.0	3.0	1000
HSRL-28	6.3	1.5	11.5	2.2	4.2	3.0	1000
HSRL-29	6.5	1.5	11.1	3.5	5.4	4.0	1000
HSRL-35	6.0	1.9	17.6	2.5	4.2	3.0	1000
HSRL-36	5.5	1.5	10.0	2.5	4.3	3.0	1000
HSRL-61	5.5	1.5	12.0	2.5	4.3	3.0	1000

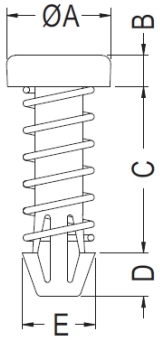
散热片扣件　HEAT SINK RIVET　弹簧铆钉 散热铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：散热片扣件，用于PC板上IC与散热片间固定，方便、牢固。

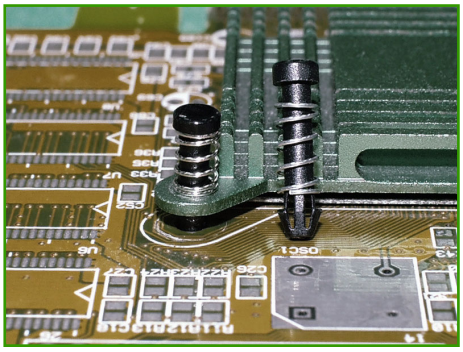
·PC板Ø3.5散熱片孔徑建議開Ø3.7
PC板Ø4.0散熱片孔徑建議開Ø4.2~Ø4.3
彈簧尺寸可依客戶訂製
Applications: Use on PC Boards and affix Heat Sinks, stable and easy to use.
·PC Boards Ø 3.0, suggests for a Heat Sink of Ø 3.2 in diameter.
·PC Boards Ø 3.5, suggests for a Heat Sink of Ø 3.7 in diameter.
·PC Boards Ø 4.0, suggests for a Heat Sink of Ø 4.2 - 4.3 in diameter.
·Custom spring sizes are available upon request.
PC板Ø3.0散熱片孔徑建議開Ø3.2



P.C.B: ØG

PART NO	A	B	C	D	E	G	PACKAGE
HSRL-38	8.0	1.6	15.5	3.3	5.3	3.8	1000
HSRL-39	8.0	1.6	16.5	3.3	5.5	4.0	1000
HSRL-40	5.5	1.0	7.4	2.1	4.2	3.0	1000
HSRL-41	6.5	1.5	11.1	3.5	5.15	4.0	1000
HSRL-42	5.5	0.8	6.6	2.1	4.2	3.0	1000
HSRL-44	4.7	1.2	12.7	2.0	3.6	2.7	1000
HSRL-45	6.3	1.5	25.5	2.7	4.0	3.0	1000
HSRL-46	6.4	1.5	10.6	2.5	4.3	3.0	1000
HSRL-47	5.5	1.5	9.0	1.9	3.8	3.2	1000
HSRL-48	6.6	1.5	22.7	3.85	5.35	4.0	1000
HSRL-49	6.2	1.2	11.0	1.5	4.3	3.0	1000
HSRL-50	5.5	1.5	11.0	1.9	3.6	3.0	1000
HSRL-51	8.0	1.5	15.8	4.0	5.5	4.0	1000
HSRL-52	8.0	1.5	15.85	2.7	5.5	4.0	1000
HSRL-60	5.8	1.5	17.0	1.7	4.3	3.0	1000
HSRL-66	6.4	1.6	12.7	2.8	4.3	3.0	1000
HSRL-68	6.4	1.8	14.0	3.3	4.0	3.0	1000
HSRL-69	6.2	1.2	13.5	1.3	4.3	3.0	1000
HSRL-70	5.5	0.8	8.4	2.1	4.2	3.0	1000
HSRL-71	6.2	1.0	7.4	2.5	4.3	3.05	1000
HSRL-72	6.2	1.2	11.0	2.5	4.3	3.05	1000
HSRL-73	6.4	1.5	12.8	2.5	4.3	3.05	1000
HSRL-76	6.4	1.5	9.9	2.5	4.0	2.85	1000

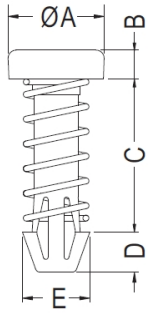
散热片扣件　HEAT SINK RIVET　弹簧铆钉 散热铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：散热片扣件，用于PC板上IC与散热片间固定，方便、牢固。

·PC板Ø2.5散熱片孔徑建議開Ø2.7
·PC板Ø2.7散熱片孔徑建議開Ø2.9
·PC板Ø3.0散熱片孔徑建議開Ø3.2
·彈簧尺寸可依客戶訂製
Applications: Use on PC Boards and affix Heat Sinks, stable and easy to use.
·PC Boards Ø 2.5, suggests for a Heat Sink Of Ø 2.7 in diameter
·PC Boards Ø 2.7, suggests for a Heat Sink Of Ø 2.9 in diameter
·PC Boards Ø 3.0, suggests for a Heat Sink Of Ø 3.2 in diameter
·Custom spring sizes are available upon request

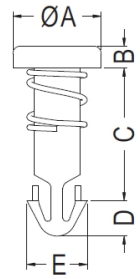


P.C.B: ØG

PART NO	A	B	C	D	E	G	PACK-AGE
HSRL-5	6.4	0.9	9.5	3.3	4.0	3.0	1000
HSRL-27	4.6	5.9	13.0	3.5	4.2	3.0	1000
HSRL-58	6.0	1.8	9.6	2.5	4.0	3.0	1000
HSRL-65	4.7	1.2	11.8	2.0	3.6	2.7	1000



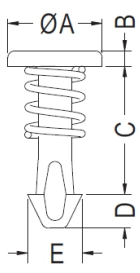
·PC板Ø3.0散熱片孔徑建議開Ø3.2
·PC板Ø3.5散熱片孔徑建議開Ø3.7
·PC板Ø4.0散熱片孔徑建議開Ø4.2~Ø4.3
·彈簧尺寸可依客戶訂製
Applications: Use on PC Boards and affix Heat Sinks, stable and easy to use.
·PC Boards Ø 3.0, suggests for a Heat Sink of Ø 3.2 in diameter
·PC Boards Ø 3.5, suggests for a Heat Sink of Ø 3.7 in diameter
·PC Boards Ø 4.0, suggests for a Heat Sink of Ø 4.2 - 4.3 In diameter
·Custom spring sizes are available upon request



P.C.B: ØG

PART NO	A	B	C	D	E	G	PACKAGE
HSRL-13	6.0	1.5	93.0	2.4	4.1	3.2	1000
HSRL-26	6.4	1.6	12.7	3.2	4.2	3.0	1000
HSRL-43	6.3	0.8	5.7	2.7	4.2	3.0	1000





P.C.B: ØG

PART NO	A	B	C	D	E	G	PACKAGE
HSRL-30	5.6	1.0	10.0	2.0	2.0	1.5	1000
HSRL-31	4.7	1.2	12.4	2.0	3.1	2.3	1000
HSRL-53	5.0	1.0	10.0	2.0	2.0	1.5	1000
HSRL-54	5.6	1.2	12.7	2.0	3.1	2.3	1000
HSRL-55	5.6	0.9	11.6	2.0	3.3	2.2	1000
HSRL-56	5.0	1.0	10.0	2.0	2.2	1.7	1000
HSRL-57	4.7	1.2	12.4	1.5	3.1	2.3	1000
HSRL-64	4.5	0.9	7.7	2.0	3.3	2.2	1000

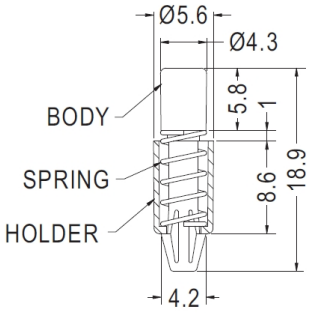
散热片扣件　HEAT SINK RIVET　弹簧铆钉 散热铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

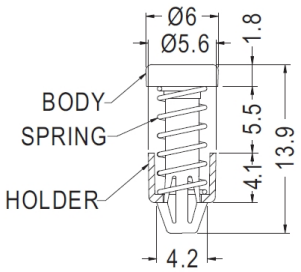
用途：散热片扣件，用于PC板上IC与散热片间固定，方便、牢固。

·PC板Ø3.0散熱片孔徑建議開Ø3.2
Applications: Use on PC Boards and affix Heat Sinks, stable and easy to use.
·PC Boards Ø 3.0, suggests for a Heat Sink Of Ø3.2 in diameter



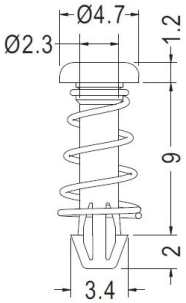
HOLE IN P.C.B Ø3.0
HOLE IN HEAT SINK Ø3.2

PART NO	PACKAGE
HSRL-22	1000



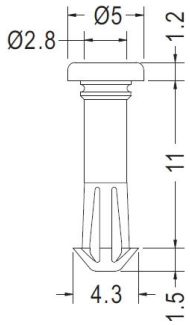
HOLE IN P.C.B Ø3.0
P.C.B THICKNESS 1.2~1.7

PART NO	PACKAGE
HSRL-23	1000



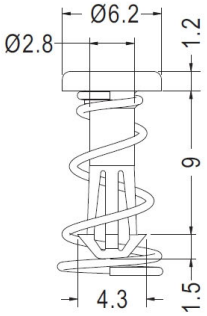
P.C.B Ø2.5

PART NO	PACKAGE
HSRL-32	1000



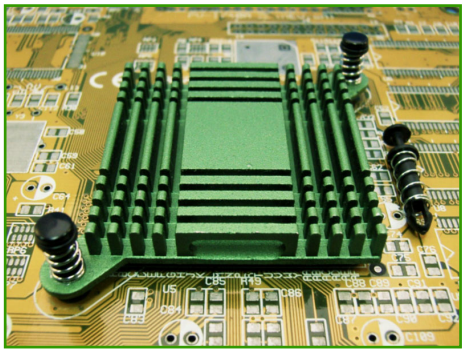
HOLE IN P.C.B Ø3.05
HOLE IN HEAT SINK Ø3.2
BODY

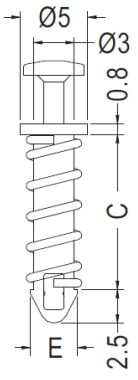
PART NO	PACKAGE
HSRL-75	1000



P.C.B Ø3.0

PART NO	PACKAGE
HSRL-59	1000





CHASSIS Ø3.0

PART NO	C	E	PACKAGE
HSRL-33	11.5	3.5	1000
HSRL-34	8.5	3.7	1000

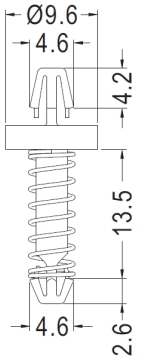
散热片扣件　HEAT SINK RIVET　弹簧铆钉 散热铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

用途：散热片扣件，用于PC板上IC与散热片间固定，方便、牢固。

HOLE IN P.C.B Ø3.5
THICKNESS 1.6

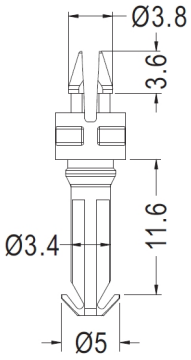


HOLE IN P.C.B Ø3.5

PART NO	PACKAGE
HSRL-62	1000



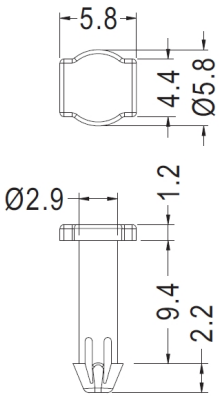
P.C.B Ø3.3
THICKNESS 1.6



P.C.B Ø4.0
THICKNESS 0.8~1.0

PART NO	PACKAGE
HSRL-67	1000





HOLE IN P.C.B Ø3.0
HOLE HEAT SINK Ø3.2

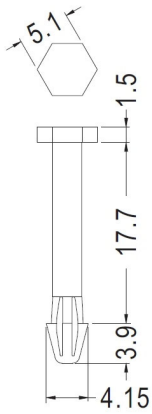
PART NO	PACKAGE
HSRL-63	1000

散热片扣件　HEAT SINK RIVET　弹簧铆钉 散热铆钉



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm

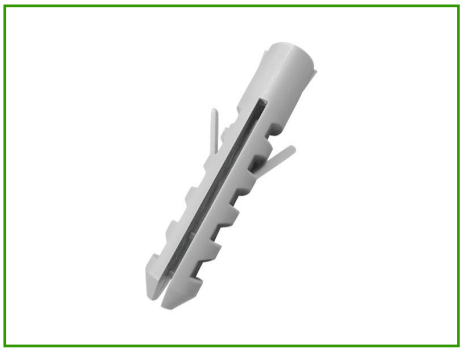
用途：散热片扣件，用于PC板上IC与散热片间固定，方便、牢固。



PART NO	PACKAGE
HSRL-74	1000

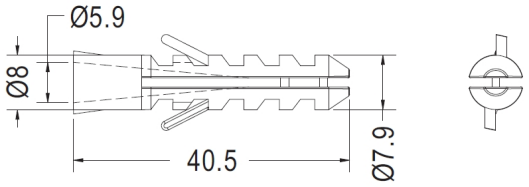
HOLE IN P.C.B Ø3.0
HOLE HEAT SINK Ø3.2~Ø3.4

螺丝固定座 PLASTIC CONICAL ANCHOR 膨胀螺栓 墙塞 壁虎 无帽鱼型膨胀管 墙面固定座



- MATERIAL： PP
- COLOR： GRAY
- UNIT：mm

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。



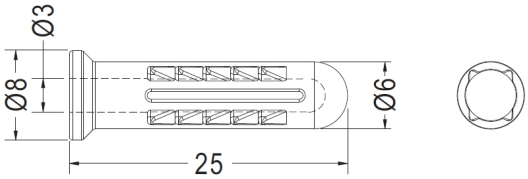
可與STP5-32自攻螺絲配合使用

PART NO	PACKAGE
LESS-01	1000



- MATERIAL： PP / PE
- COLOR： NATURAL / WHITE
- UNIT：mm

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。

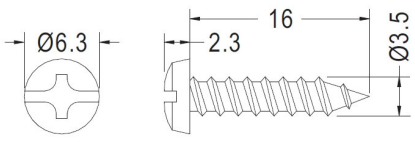


PART NO	PACKAGE
LESS-02	1000



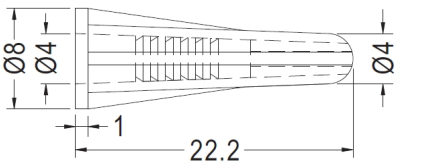
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm
- DRILL SIZE : 3/16(φ4.8)

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。

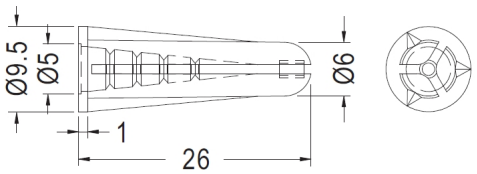


- Material: Steel
- Finish: Nickel Plated

PART NO	PACKAGE
LESS-04	1000

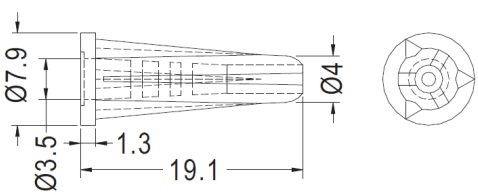


PART NO	PACKAGE
LESS-03	1000

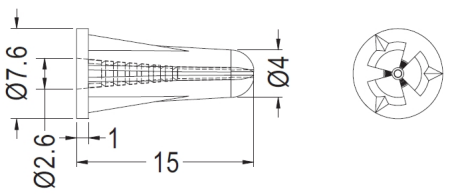


- Drill Size: Ø6.3

PART NO	PACKAGE
LESS-06	1000



PART NO	PACKAGE
LESS-08	1000



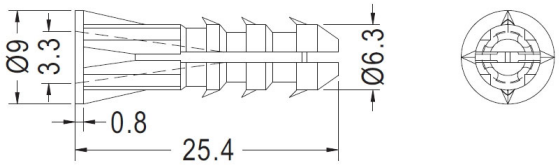
PART NO	PACKAGE
LESS-10	1000

螺丝固定座 PLASTIC CONICAL ANCHOR 膨胀螺栓 墙塞 壁虎 无帽鱼型膨胀管 墙面固定座



- MATERIAL： PP
- COLOR： GRAY/BLACK
- UNIT：mm
- DRILL SIZE: φ6.3

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。

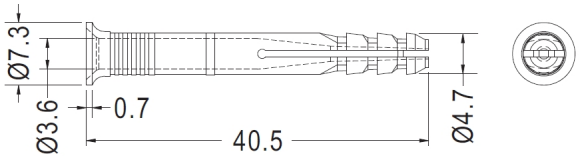


PART NO	PACKAGE
LESS-05	1000



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL
- UNIT：mm
- DRILL SIZE : φ4.8

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。

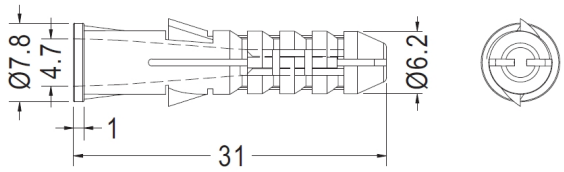


PART NO	PACKAGE
LESS-07	1000



- MATERIAL： PP
- COLOR： NATURAL/YELLOW
- UNIT：mm
- DRILL SIZE : φ6.35

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。



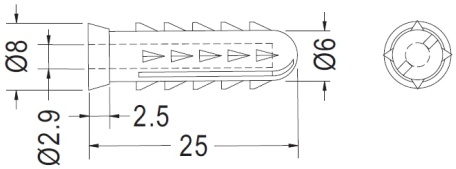
PART NO	PACKAGE
LESS-20	1000

螺丝固定座 PLASTIC CONICAL ANCHOR 膨胀螺栓 墙塞 壁虎 无帽鱼型膨胀管 墙面固定座



- MATERIAL： PP
- COLOR： NATURAL
- UNIT：mm
- DRILL SIZE : φ6.3

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。

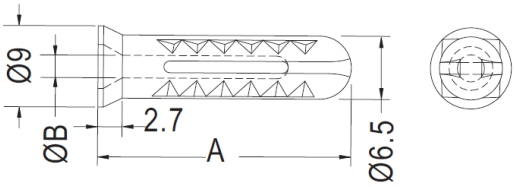


PART NO	PACKAGE
LESS-11	1000

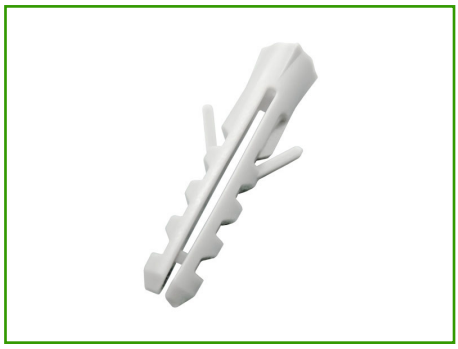


- MATERIAL： NYLON 66 (UL)/PP
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK/NATURAL/WHITE
- UNIT：mm

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。

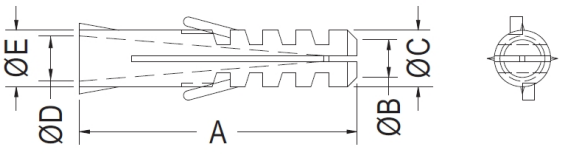


PART NO	A	B	PACKAGE
LESS-12	28.1	2.5	1000
LESS-18	30.0	3.1	1000



- MATERIAL： NYLON 66 (UL)/PP(UL)
- FLAME CLASS： 94V-0/94V-2/94HB
- COLOR： BLACK/NATURAL/WHITE/GRAY
- UNIT：mm

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。



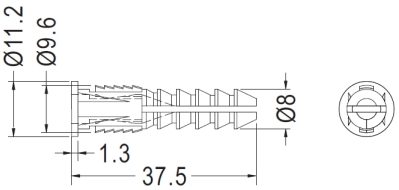
PART NO	A	B	C	D	E	PACKAGE
LESS-13	20.1	2.8	4.0	2.9	4.0	1000
LESS-14	24.7	3.5	4.8	4.0	5.0	1000
LESS-15	29.6	4.0	6.0	4.8	6.0	1000
LESS-16	29.6	3.5	6.0	4.0	6.0	1000

螺丝固定座 PLASTIC CONICAL ANCHOR 膨胀螺栓 墙塞 壁虎 无帽鱼型膨胀管 墙面固定座



用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。

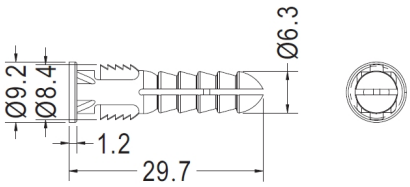
- MATERIAL： PP/NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL
- UNIT：mm



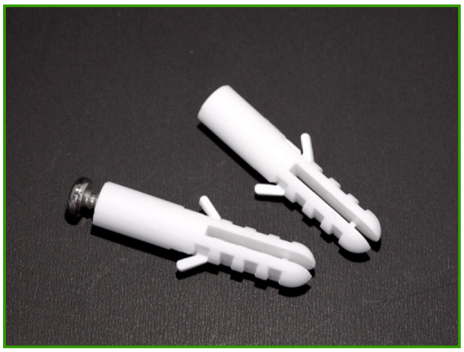
可與STP5-32自攻螺絲配合使用

PART NO	PACKAGE
LESS-17	1000

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

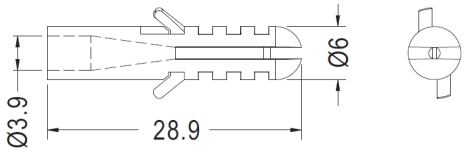


PART NO	PACKAGE
LESS-21	1000



- MATERIAL： PP
- COLOR： NATURAL
- UNIT：mm

用途：螺丝固定座，用于螺丝与墙壁固定，结合力强。



MOUNTING HOLE Ø6.35

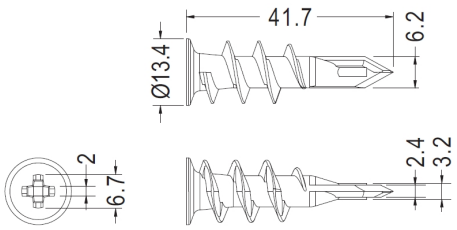
PART NO	PACKAGE
LESS-19	1000

石膏板固定座 PLASTIC CONICAL ANCHOR 石膏型膨胀管 螺旋膨胀管



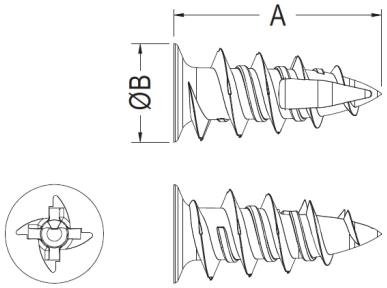
- MATERIAL： PBT (UL)
- FLAME CLASS： 94V-0
- COLOR： WHITE
- UNIT：mm

用途：石膏板固定座，用于螺丝与石膏墙壁固定，结合力强。



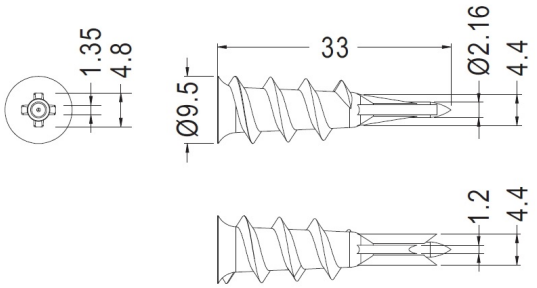
PART NO	PACKAGE
KMEZ-1	1000





PART NO	A	B	PACKAGE
KMEZ-2	25.0	11.8	1000
KMEZ-5	37.6	14.9	1000



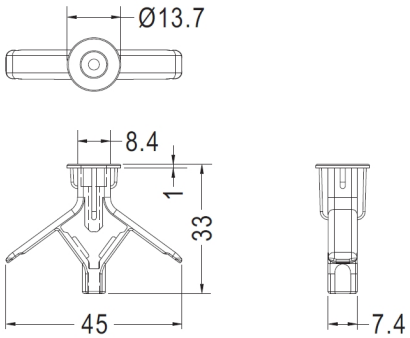


PART NO	PACKAGE
KMEZ-3	1000



- MATERIAL： PP
- COLOR： NATURAL
- UNIT：mm

用途：石膏板固定座，用于螺丝与石膏墙壁固定，结合力强。



MOUNTING HOLE Ø9.5

PART NO	PACKAGE
KMEZ-4	1000



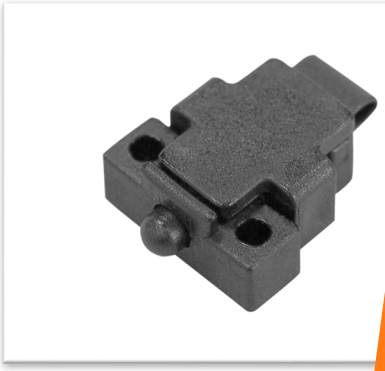
固定扣

DOOR LATCH



门扣开关

DOOR LOCK



弹簧固定座

SPRING POSITION MOUNT



门扣碰珠

DOOR LOCK TIP

电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS

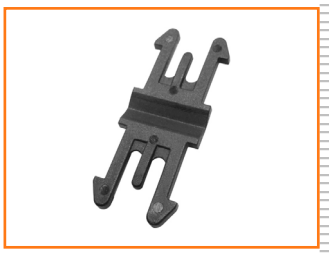
2023 EDITON

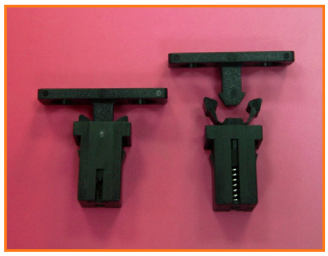
固定扣 门扣开关 机器门扣开关 弹簧固定座 旋转型门扣 门扣碰珠 磁铁门扣



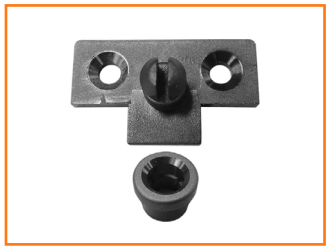




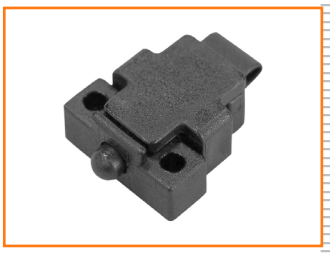











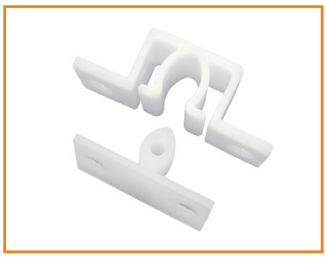






固定扣 门扣开关 机器门扣开关 弹簧固定座 旋转型门扣 门扣碰珠 磁铁门扣











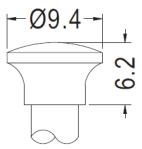
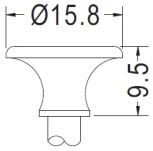
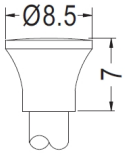
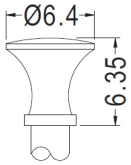
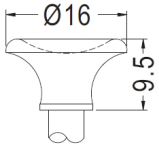
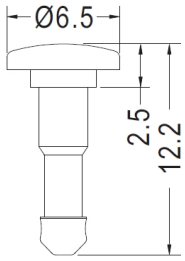
固定扣 DOOR LATCH 固定扣 机器门扣开关 仪器门扣开关 门扣开关

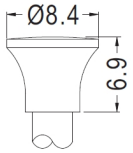
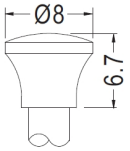
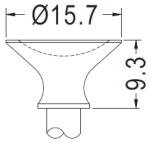
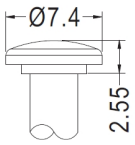
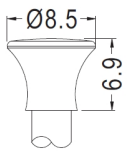


用途： 固定扣，固定于两片铁板，一般用于机器的门扣，拆卸方便。

- CLIP MATERIAL： NYLON 66 (UL) 94V-2/PC (UL) 94V-2
- PIN MATERIAL： NYLON 66 (UL) 94V-2
- GDK-10 MATERIAL : POM (UL) 94HB
- COLOR： NATURAL/WHITE
- UNIT：mm

PLUNGER HEAD STYLE

GDK-1/GDK-6	GDK-2	GDK-3/GDK-4	GDK-5	GDK-7	GDK-21
					

GDK-8	GDK-9	GDK-10	GDK-19	GDK-20
				

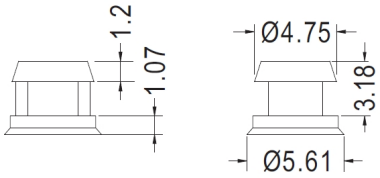
PART NO	L	S	T	HOLE		PACKAGE
				A BOARD	B BOARD	
GDK-1	11.1	2.0~4.2	1.6	Φ7.5	Φ8.0	500
GDK-2	11.1	2.0~4.2	1.6	Φ7.5	Φ8.0	500
GDK-3	10.4	2.0~4.2	1.6	Φ6.0~Φ6.1	Φ6.4	500
GDK-4	11.4	3. 0~5.2	2.5	Φ6.0~Φ6.1	Φ6.4	500
GDK-5	9.5	2.0~3.6	1.6	Φ4.5	Φ4.8	500
GDK-6	12.0	3.5	2.4	Φ6.6	Φ7.8	500
GDK-7	12.0	3.5	2.4	Φ6.6	Φ7.8	500
GDK-8	13.0	6.9	4.3	Φ6.0	Φ6.35	500
GDK-9	11.0	5.5	2.0	Φ6.0	Φ6.4~Φ6.5	500
GDK-10	10.5	2.1~4.35	1.0~1.65	Φ7.5~Φ7.6	Φ8.0~Φ8.2	500
GDK-19	11.0	5.5	2.0	Φ6.0	Φ6.4~Φ6.5	500
GDK-20	10.4	2.0~4.2	1.6	Φ6.0~Φ6.1	Φ6.4	500
GDK-21	12.67	2.0~3.6	1.6	Φ4.5	Φ4.8	5000

固定扣 SNAP LATCH 机器门扣开关 仪器门扣开关

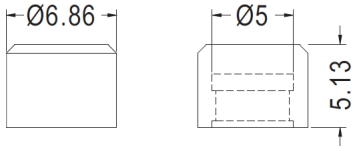


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： NATURAL/BLACK
- UNIT：mm

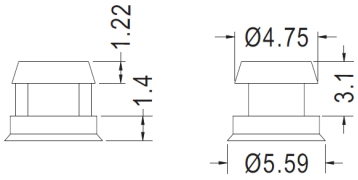
用途： 固定扣，固定于机器上，牢固结合不脱落。



PART NO	PACKAGE
GDK-11A-1	1000

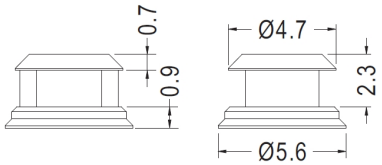


PART NO	PACKAGE
GDK-11B	1000

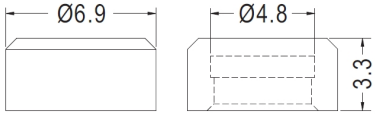


PART NO	PACKAGE
GDK-11A-2	1000

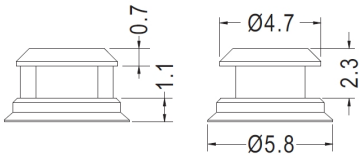




PART NO	PACKAGE
GDK-14A-1	1000

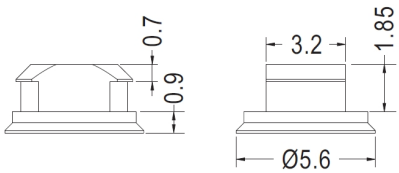


PART NO	PACKAGE
GDK-14B	1000

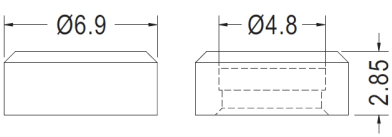


PART NO	PACKAGE
GDK-14A-2	1000



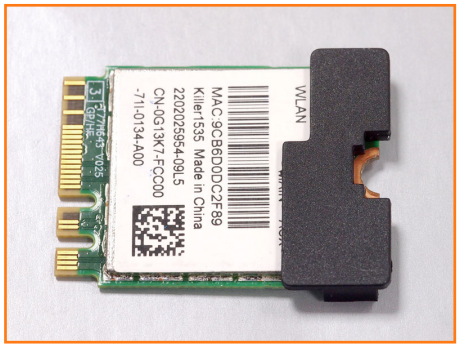


PART NO	PACKAGE
GDK-19A	1000



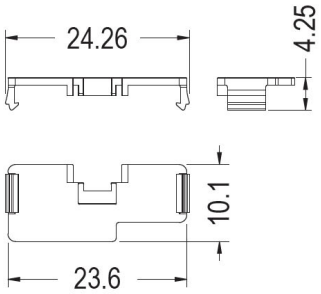
PART NO	PACKAGE
GDK-19B	1000

固定扣 WIFI LOCK

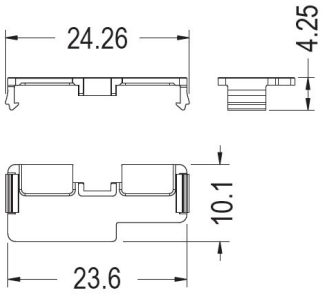


- MATERIAL： NYLON 66(UL)/PC (UL)
- FLAME CLASS： 94V-2
- COLOR： BLACK/TRANSPARENT
- UNIT：mm

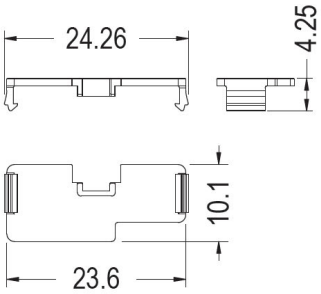
用途： 固定扣，用于NGFF卡之绝缘与保护。



PART NO	PACKAGE
GFR-73	1000



PART NO	PACKAGE
GFR-74	1000



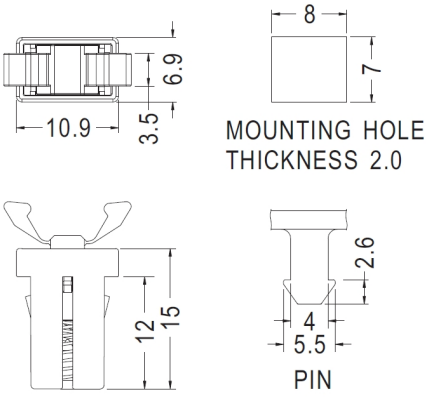
PART NO	PACKAGE
GFR-88	1000

门扣开关 DOOR LOCK 机器门扣开关 仪器门扣开关

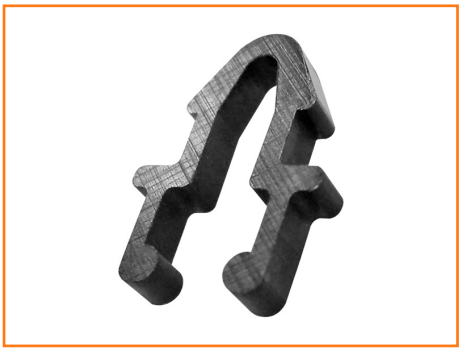


用途： 门扣开关，用于机器之开关门扣，方便机器门之开与关。

- CATCHER MATERIAL： NYLON 66(UL) / 94V-2
- CASE MATERIAL： POM (UL) / 94HB
- COLOR： BLACK
- UNIT：mm

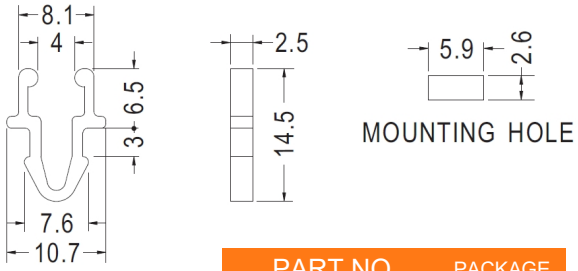


PART NO	PACKAGE
DTK-01	500

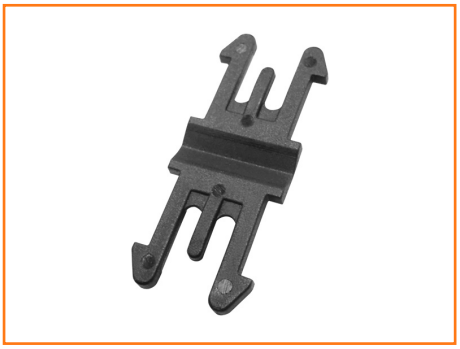


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 门扣开关，用于机器之开关门扣，方便机器门之开与关。

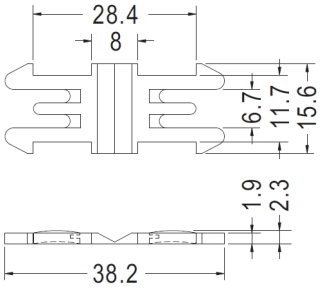


PART NO	PACKAGE
DTK-02	2000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 门扣开关，用于机器之合钮，方便机器门之开与关。



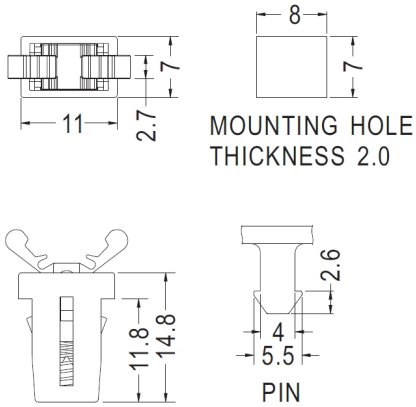
PART NO	PACKAGE
DTK-03	500

门扣开关 DOOR LOCK 机器门扣开关 仪器门扣开关



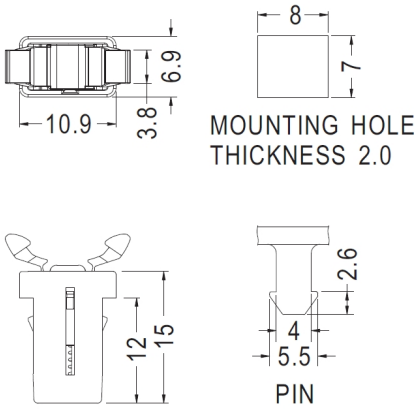
用途： 门扣开关，用于机器之开关门扣，方便机器门之开与关。

- CATCHER MATERIAL： NYLON 66(UL) / 94V-2
- CASE MATERIAL： POM (UL) / 94HB
- COLOR： BLACK
- UNIT：mm

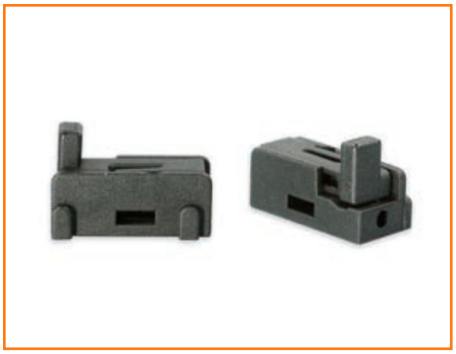


PART NO	PACKAGE
DTK-04	500

- CATCHER MATERIAL： NYLON 66(UL) / 94V-2
- CASE MATERIAL： POM (UL) / 94V-0
- COLOR： BLACK
- UNIT：mm

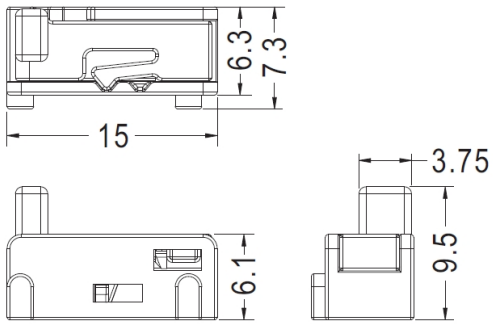


PART NO	PACKAGE
DTK-15	500



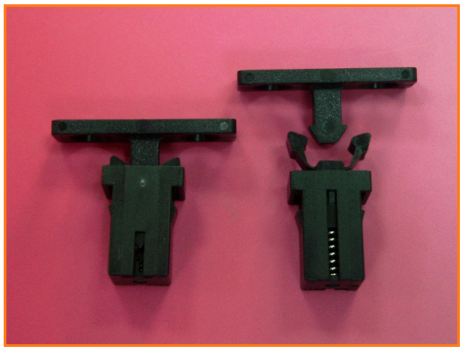
- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0
- COLOR： BLACK
- UNIT：mm

用途： 门扣开关，用于机器之开关门扣，方便机器门之开与关。



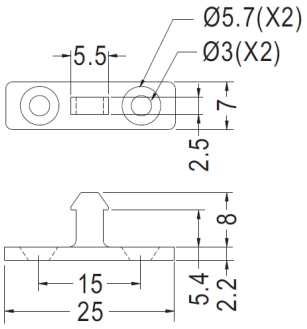
PART NO	PACKAGE
DTK-06	500

门扣开关 DOOR LOCK 机器门扣开关 仪器门扣开关



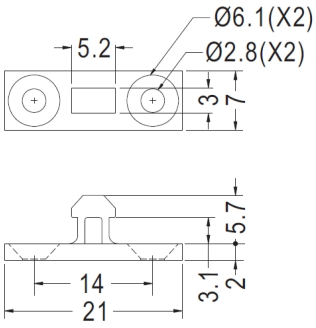
用途： 门扣开关，可配合门扣DTK-01，方便机器门之开与关。

- MATERIAL： ABS (UL)
- FLAME CLASS： 94HB
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
DTK-07	500

- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

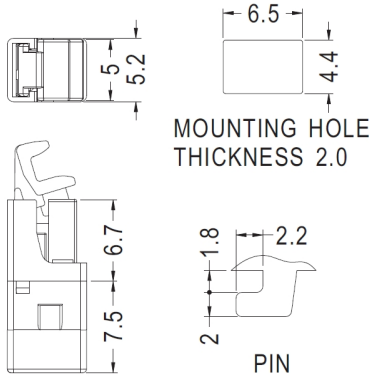


PART NO	PACKAGE
DTK-09	500



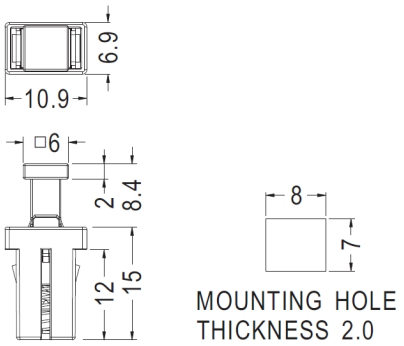
用途： 门扣开关，用于机器之开关门扣，方便机器门之开与关。

- CATCHER MATERIAL： NYLON 66(UL) / 94V-2
- CASE MATERIAL： POM (UL) / 94HB
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
DTK-10	500





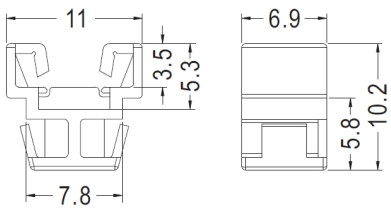
PART NO	PACKAGE
DTK-11	500

门扣开关 DOOR LOCK 机器门扣开关 仪器门扣开关

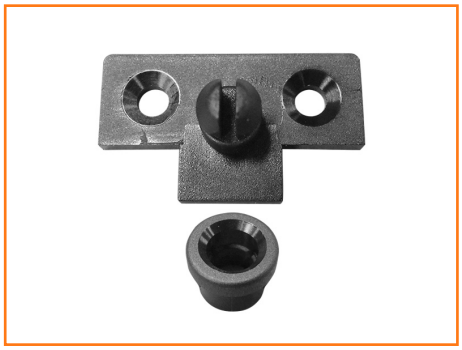


- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm

用途： 门扣开关，用于机器之开关门扣，方便机器门之开与关，可配合DTK-07使用。

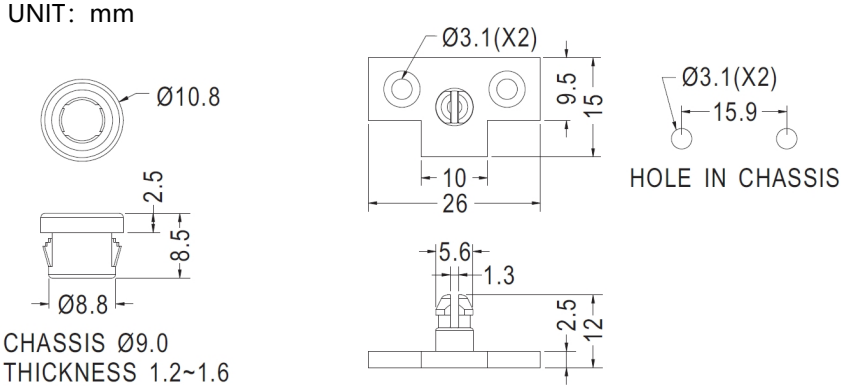


PART NO	PACKAGE
DTK-12	1000



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 门扣开关，用于机器之开关门扣，方便机器门之开与关。

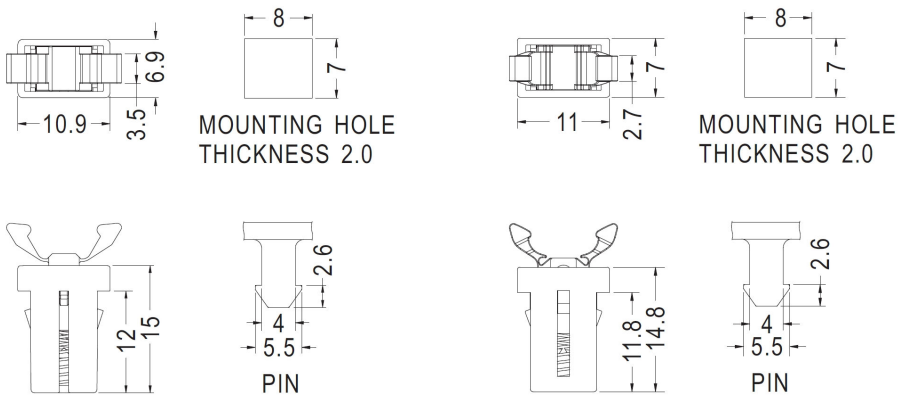


PART NO	PACKAGE
DTK-13A	1000

PART NO	PACKAGE
DTK-13B	1000



- CATCHER MATERIAL： NYLON 66(UL) / 94V-2
- CASE MATERIAL： POM
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
DTK-16	500

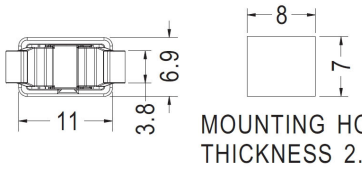
PART NO	PACKAGE
DTK-17	500

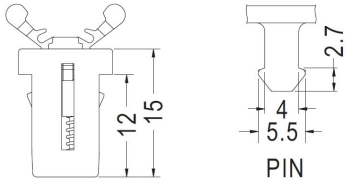
门扣开关 DOOR LOCK 机器门扣开关 仪器门扣开关



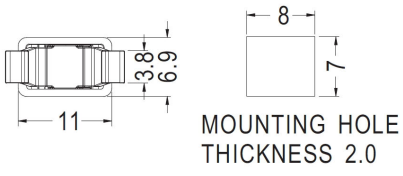
用途： 门扣开关，用于机器之开关门扣，方便机器门之开与关。

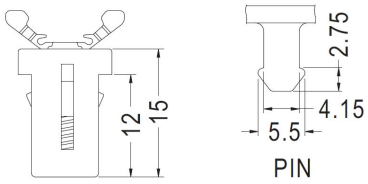
- CATCHER MATERIAL： NYLON 66(UL) / 94V-2
- CASE MATERIAL： POM
- COLOR： BLACK
- UNIT：mm





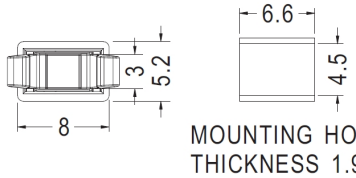
PART NO	PACKAGE
DTK-18	500

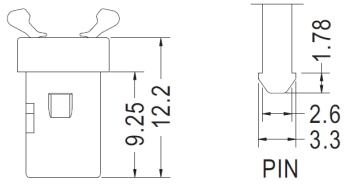




PART NO	PACKAGE
DTK-19	500





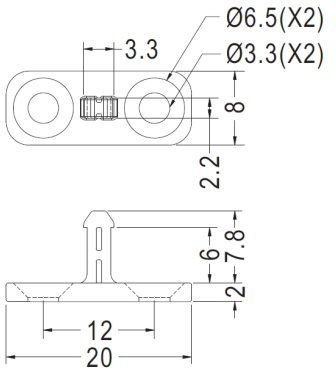


PART NO	PACKAGE
DTK-20	500



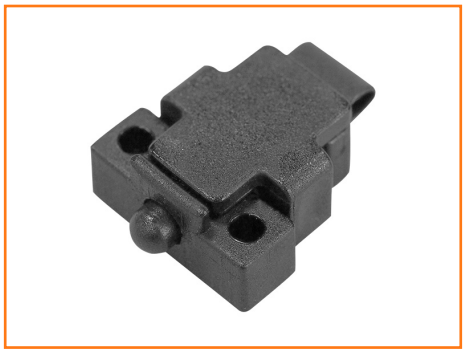
- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm

用途： 门扣开关，可配合门扣DTK-20使用，方便机器门开与关。



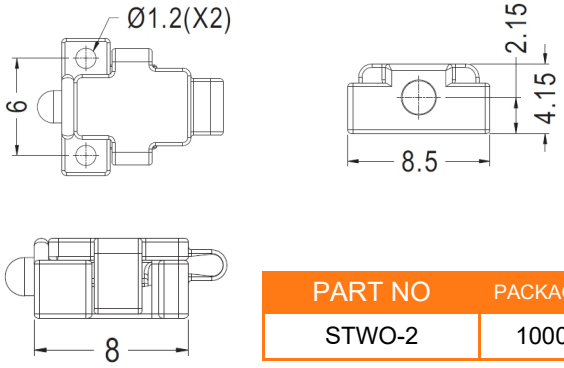
PART NO	PACKAGE
DTK-21	500

弹簧固定座 SPRING POSITION MOUNT



- MATERIAL： NYLON 66(UL)
- FLAME CLASS： 94V-2/94V-0
- POSITION PIN MATERIAL： POM
- COLOR： BLACK
- UNIT：mm

用途： 弹簧固定座，用于旋转机构角度定位。



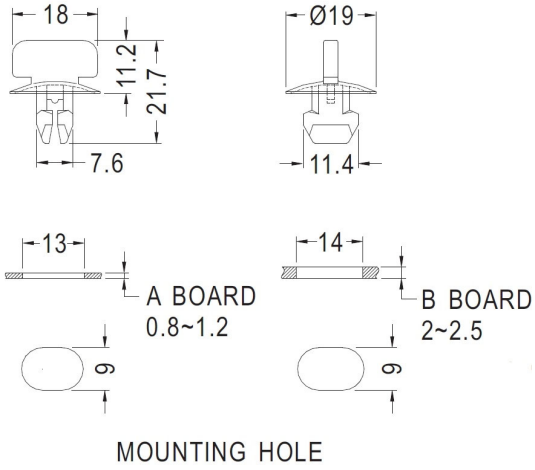
PART NO	PACKAGE
STWO-2	1000

旋转型门扣 DOOR LOCK 机器门扣开关 仪器门扣开关 门口开关



用途： 旋转型门扣，固定于两片铁板，一般用于机器的门扣，拆卸方便。

- MATERIAL： NYLON 66(UL)
- FLAME CLASS : 94V-0/94V-2
- COLOR： BLACK
- UNIT：mm



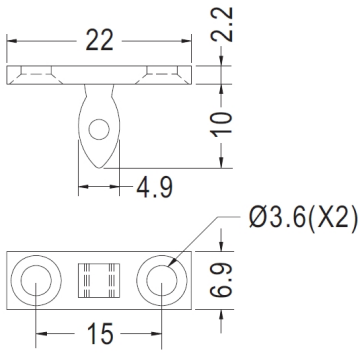
PART NO	PACKAGE
DTK-22	200

门扣碰珠 DOOR LOCK TIP



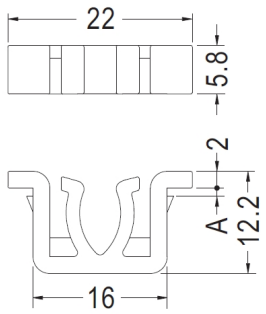
- MATERIAL： ABS (UL)
- FLAME CLASS : 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 门扣碰珠，用于面板固定用。



門扣擋梢
DOOR LOCK PIN

PART NO	PACKAGE
DDK-1-A	500



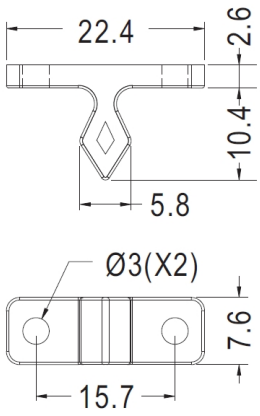
門扣本體
DOOR LOCK BODY

PART NO	A	PACKAGE
DDK-1-B	1.0	500
DDK-1-BL	1.1	500

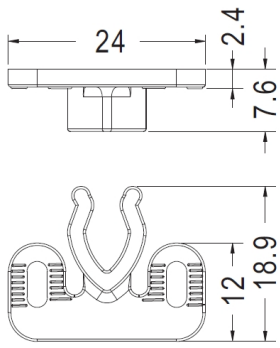


- MATERIAL： POM (UL)
- FLAME CLASS : 94HB
- COLOR： NATURAL
- UNIT：mm

用途： 门扣碰珠，用于面板固定用。



PART NO	PACKAGE
DDK-4-A	1000



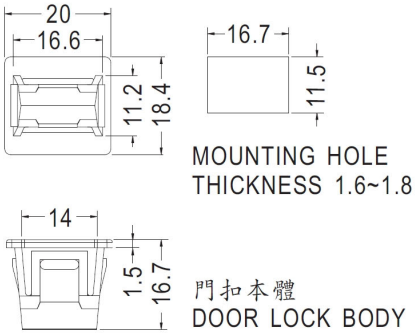
PART NO	PACKAGE
DDK-4-B	1000

门扣碰珠 DOOR LOCK TIP



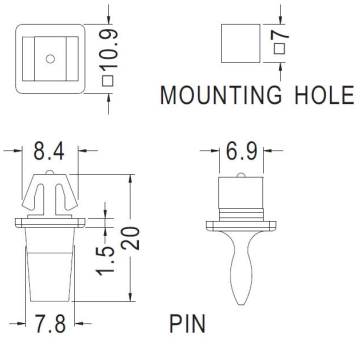
用途： 门扣碰珠，用于面板固定用。

- BODY MATERIAL： POM
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
DDK-6-A	500

- PIN MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

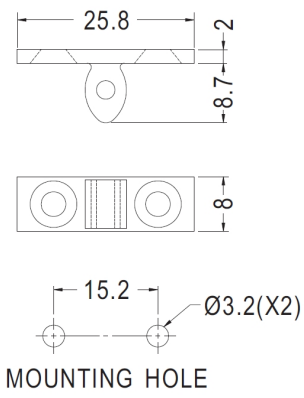


PART NO	PACKAGE
DDK-6-B	500



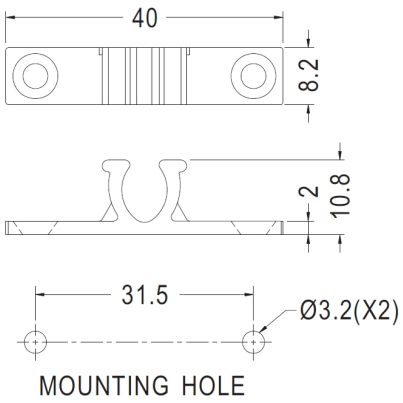
用途： 门扣碰珠，用于面板固定用。

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



PART NO	PACKAGE
DDK-8-A	1000

- MATERIAL： POM
- COLOR： NATURAL
- UNIT：mm



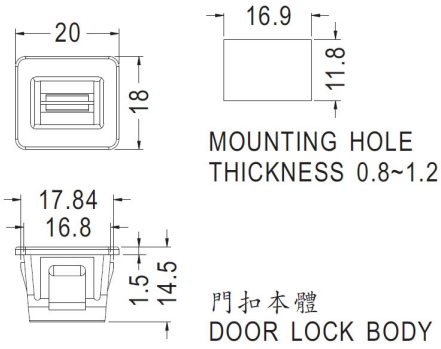
PART NO	PACKAGE
DDK-8-B	1000

门扣碰珠 DOOR LOCK TIP



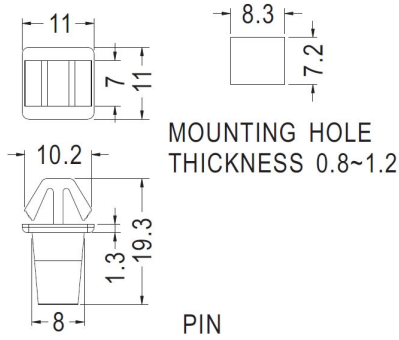
用途： 门扣碰珠，用于面板固定用。

- BODY MATERIAL： POM
- COLOR： BLACK
- UNIT：mm



PART NO	PACKAGE
DDK-10A	500

- PIN MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

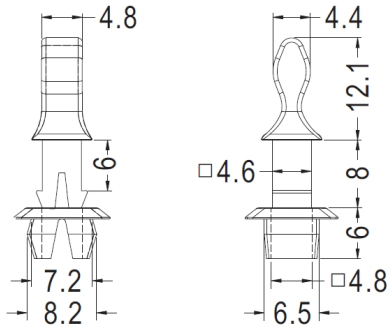


PART NO	PACKAGE
DDK-10B	500



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 门扣碰珠，用于面板固定用。

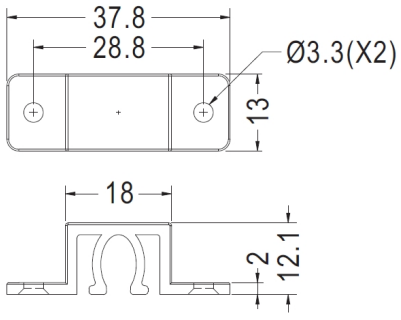


PART NO	PACKAGE
DDK-11	500



- MATERIAL： POM
- COLOR： NATURAL
- UNIT：mm

用途： 门扣碰珠，用于机器之开关门扣，方便机器门之开与关。



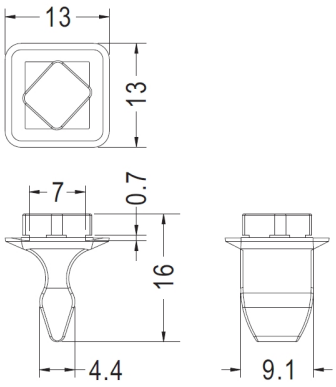
PART NO	PACKAGE
DDK-12	1000

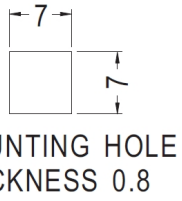
门扣碰珠 DOOR LOCK TIP



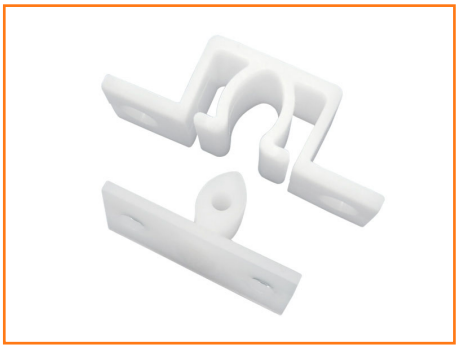
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK
- UNIT：mm

用途： 门扣碰珠，用于面板固定用。



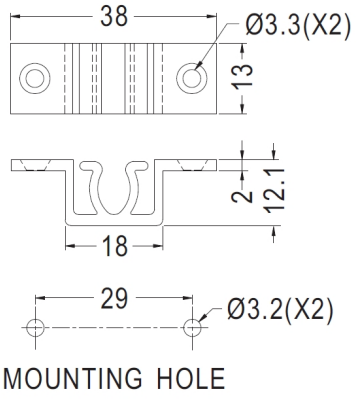


PART NO	PACKAGE
DDK-13	500



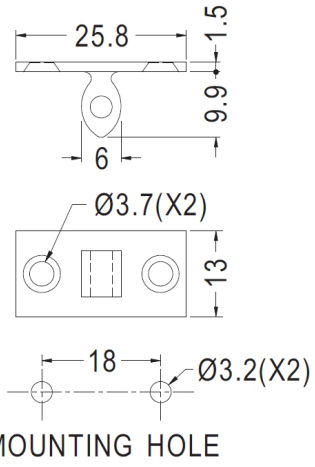
用途： 门扣碰珠，用于机器之开关门扣，方便机器门之开与关。

- MATERIAL： POM (UL)
- FLAME CLASS : 94HB
- COLOR： NATURAL
- UNIT：mm



PART NO	PACKAGE
DDK-14	500

- MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： BLACK/NATURAL
- UNIT：mm



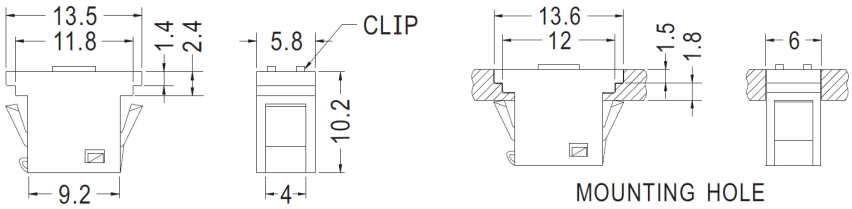
PART NO	PACKAGE
DDK-15	500

磁铁门扣 MAGENT DOOR LOCK 门扣开关 磁吸门扣



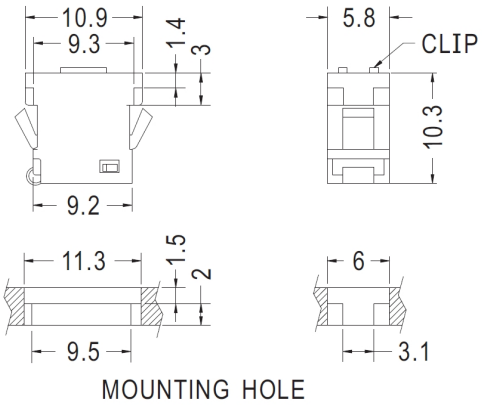
- MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- CLIP MATERIAL： SPCC
- COLOR： BLACK
- UNIT: mm

用途： 磁铁门扣，用于机器之开关门扣，磁性强，方便机器门之开与关。



PART NO	PACKAGE
LDTM-1	500



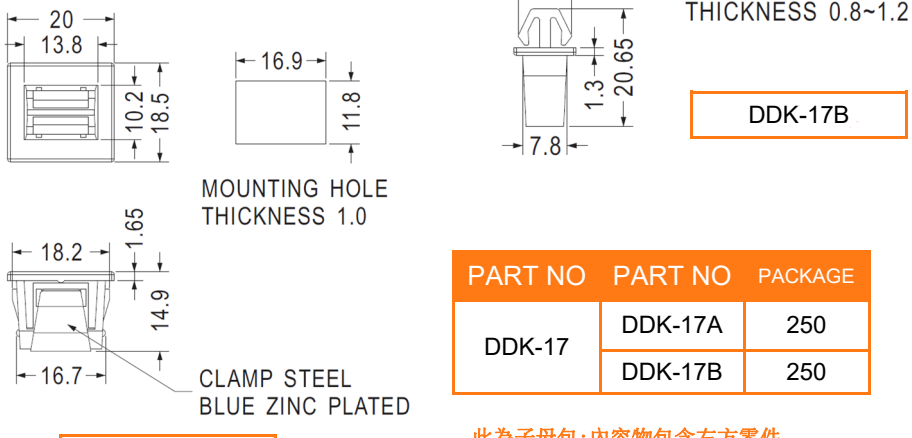


PART NO	PACKAGE
LDTM-2	500



- MATERIAL： NYLON 66 (UL)
- FLAME CLASS : 94V-2/94V-0
- COLOR： NATURAL
- UNIT: mm

• Material: POM



DDK-17B

DDK-17A

PART NO	PART NO	PACKAGE
DDK-17	DDK-17A	250
	DDK-17B	250

此為子母包:內容物包含右方零件







工 具

TOOL

电子电脑塑胶五金零件

PLASTIC HARDWARE& ELECTRONIC COMPONENTS

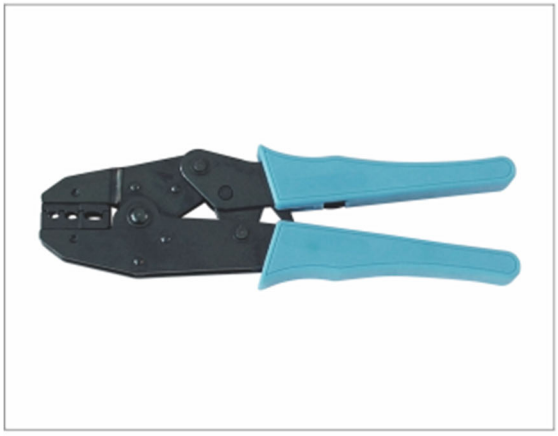
2023 EDITON



線扣工具 Bushing Tool	Part No.
	Tool-1



進口束線槍 Cable Tie Gun	Part No.
	Tool-2



旗型端子工具 Crimp Tool for flag terminal	Part No.
	Tool-4



國產束線槍 Cable Tie Gun	Part No.
	Tool-3



非絕緣端子工具 Non-Isolating Terminal Tool	Part No.
	Tool-5



絕緣端子工具 Isolating Terminal Tool	Part No.
	Tool-6

电子电脑塑胶五金零件目录



1.LED间隔柱



2.LED导光柱



3.LED座



4.90°LED灯座



5.PC板间隔柱



6.塑料铜柱



7.排线固定座



8.PC板端子



9.仪表脚垫



10.塑料螺丝



11.PC板拉柄导槽



12.晶体管盖



13.电容器垫片



14.热敏电阻座



15.陶瓷零件垫片



16.功率IC盖

电子电脑塑胶五金零件目录



17.孔塞



18.电源线扣



19.机箱把手



20.阻尼齿轮



21.电线扎带



22.USB座护盖



23.尼龙铆钉



24.门扣开关



55.工具



选型手册总目录

本公司保留因质量改进、后续开发或生产要求引起的设计更改权力。本产品目录为元件的详细说明，不能做担保依据。使用者有义务审核该元件是否符合应用范围的规定。

微信

QQ

网站

南京诺金电气有限公司
Nanjing Nowking Electric Co. ,Ltd

- Tel: 025-85422485 85436028 85437901
- Wechat/Mobile :13770725488
- QQ:260678075
- E-mail：nk@nowking.com
- Http://www.nowking.com
  Http://www.kyphe.com