



Features

- These shrouds are to be used on the rearside of the backplane
- They are available either in self retaining design (press in) or in traditional design (fixing with screws or rivets)
- They are available with different offsets to accommodate Different backplane thicknesses
- They have to be assembled over the terminations of the connectors and fixed to the backplane

Electrical

- Insulation resistance: 1000 M min
- Operating temperature: -55 ~ +125

特点

应用于背板后侧对插座的针加以保护
 与PCB通过螺钉或铆钉进行连接
 通过不同高度的调整垫块，可以适用于不同厚度的PCB
 安装时先将其套在连接器的引脚上，再通过螺丝（或铆钉）与PCB固定

特性

绝缘电阻: 1000 M min
 适用环境: - 55 ~ + 125

1800 - XXX - 00 - X

塑胶材料及颜色
 (Body material and color)
 T : 灰色(Grey)
 PBT+30%GF UL94V-0

孔位数量 (Number of holes)

代码(code)	孔位数量 (Number of holes)
323	32x3=96
324	32x4=128

