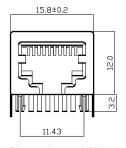
# 56 1×1 Side Entry Jack

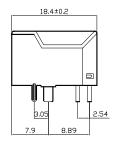
# pro-signal

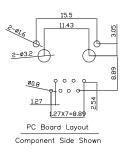




### Diagram







Dimensions: Millimetres

### Notes:

#### Material:

Housing Material : Glass Filled Polyester UL94V-0
Contact Material : Phosphor Bronze 4.5mm
Plating : Gold Plating Over Nickel

Shield : 0.2mm Thickness Copper Alloy with Nickel Plated

**Electrical:** 

Voltage Rating : 125V AC RMS
Current Rating : 1.5 AMP
Contact Resistance : 30mΩ Max.

Insulation Resistance :  $500M\Omega$  Min. @ 500V DC Dielectric withstanding Resistance : 1000V AC RMS 50Hz. Min

Mechanical:

Durability : 750 Cycles Min. PCB Retention Pre-Solder : 1 LB Min.

Environmental

Storage :  $-40^{\circ}$ C to  $+85^{\circ}$ C Operation :  $0^{\circ}$ C to  $+70^{\circ}$ C

#### **Part Number Table**

Description	Part Number
56 1×1 Side Entry Jack 8P8C	PS000036

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