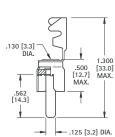
102

• Mates with .125 (3.2) diameter jacks

STRAIN RELIEF LUG CRIMPS TO WIRE INSULATION



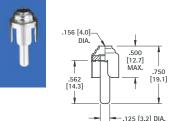


CAT. NO. 565

MATERIAL: Shell: Steel, Tin Plate Pin: Brass, Nickel Plate

CAT. NO. 561

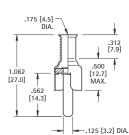
CONVENTIONAL TYPE



MATERIAL:

Shell: Brass. Nickel Plate Pin: Brass, Nickel Plate





CRIMP OR SOLDER TYPE EXTRA LONG HANDLE

MATERIAL:

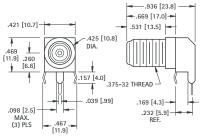
Shell: Steel, Tin Plate Pin: Brass, Nickel Plate

"F" FEMALE CONNECTOR

SNAP-FIT PC MOUNT

- Low profile
- . Snap-fit mounting for positive retention during wave soldering
- · Rugged, stable construction facilitates reliable mating
- High reliability, manufactured using Nickel Plated Brass bodies and Tin Plated Phosphor Bronze contacts
- · Supplied with washer and nut

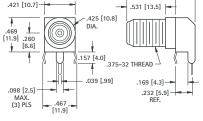


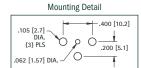


MATERIAL:

Shell: Steel, Tin Plate Body: Brass, Nickel Plate Contacts: Brass, Tin Plate

CAT. NO. 911





PANEL MOUNT PHONO JACKS

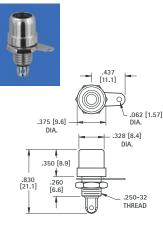
CAT. NO. 567

MATERIAL:

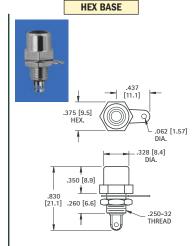
Brass, Nickel Plate

- Mates with .125 (3.12) dia. pin
- Mounts to panel in .296 (7.6) dia. hole
- · Color coded for ease of identification
- · Complete with nut and solder lug

ROUND BASE



CAT. NO.	INSULATOR COLOR
598	WHITE
580	RED
574	BLACK
599	YELLOW

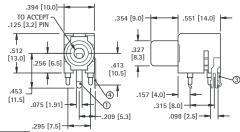


CAT. NO.	INSULATOR COLOR
581	WHITE
582	RED
576	BLACK
583	YELLOW

COLOR KEYED - PC PHONO JACKS

• Mates with .125 (3.2) diameter pins • Features a normally closed circuit · Various colors for circuit identification · Snap-fit mounting for positive retention during wave soldering





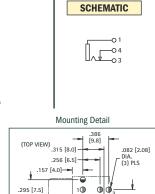
CAT.	INSULATOR
NO.	COLOR
970	WHITE
971	RED
972	BLACK
973	YELLOW

SPECIFICATIONS

Housing: PBT

Ground Terminal: .020 (.51) Brass, Nickel Plate 1Spring Contact: .012 (.30) Phosphor Bronze,

Shunt Terminal: .016 (.41) thick Brass, Silver Plate $\ensuremath{\textcircled{4}}$



.209 [5.3]