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**Body Material:**

Plastic

**Fabrication Method:**

Molded

**Body Mounting Hole Accommodation Diameter:**

1.172 inches

**Mounting Hole Style:**

Round, w/key

**Specific Equipment Accommodated:**

Electron tube

**Contact Material:**

Copper alloy

**Accommodated Contact Quantity:**

8

**Missing Contact Designation:**

3rd contact position and 4th contact position and 5th contact position and 6th contact position

**Polarization Type:**

Center key hole

**Mounting Method:**

Retainer ring

**Mounting Type For Which Designed:**

Chassis

**Contact Position Arrangement Style:**

Octal .687 inch

**Special Features:**

Hole drilled in no. 4 pin 0.116 in. Diameter counterbored 0.275 in. Diameter by 5/32 in. Deep in bottom of socket and contacts 1 2 7 and 8 each terminated with a 12 inch color coded insulated lead

**Terminal Type And Quantity:**

4 tab, solder lug

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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