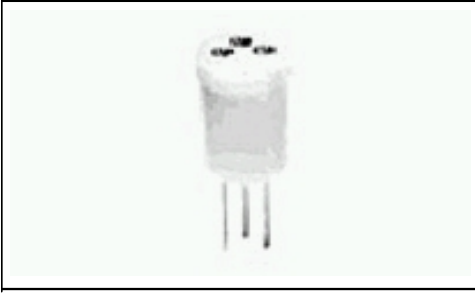


8060 -1G4 Product Details

Live Product Chat US Only
 8:30am - 5pm ET, Mon - Fri



8060 -1G4
 (1 - 1437504 -7)
[Active](#)

Transistor Sockets and Adapters

[Always EU RoHS/ELV Compliant](#) ([Statement of Compliance](#))

Product Highlights:

- ? Socket
- ? Terminal Style = Printed Circuit
- ? Terminal Type = Contact
- ? Lead Size Accepted = .41 mm
- ? Lead Length Accepted = 3.18 - 3.94 mm

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Quick Links

- [Check Pricing & Availability](#)
- [Search for Tooling](#)
- [Product Feature Selector](#)
- [Contact Us About This Product](#)

Documentation & Additional Information

Product Drawings:

- ? None Available

Catalog Pages/Data Sheets:

- ? None Available

Product Specifications:

- ? None Available

Application Specifications:

- ? None Available

Instruction Sheets:

- ? None Available

CAD Files:

- ? None Available

Additional Information:

- ? [Product Line Information](#)

Related Products:

- ? [Tooling](#)

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- ? Product Type = Socket
- ? Terminal Type = Contact
- ? Product Series = 8060 Series
- ? Sleeve Material = Brass
- ? Profile = Low

Electrical Characteristics:

- ? Lead Length Accepted (mm [in]) = 3.18 - 3.94 [0.125 - 0.155]
- ? Pin Circle Diameter (mm [in]) = 2.54 [0.100]

Termination Related Features:

- ? Terminal Plating = Gold

Body Related Features:

- ? Terminal Style = Printed Circuit
- ? Number of Terminals = 4
- ? Post Diameter (mm [in]) = 0.51 [0.020]
- ? Socket Type = TO -5
- ? Terminal Material = Beryllium Copper
- ? Insulator Material = Teflon

Contact Related Features:

- ? Sleeve Plating = Gold

Configuration Related Features:

- ? Lead Size Accepted (mm [in]) = 0.41 [0.016]

Industry Standards:

- ? [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- ? [Lead Free Solder Processes](#) = Wave solder capable to 240°C
- ? RoHS/ELV Compliance History = Always was RoHS compliant

Conditions for Usage:

- ? Operating Temperature (°C) = -55 - +125

Other:

- ? Brand = AMP