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5227726-2 Product Details



5227726-2



BNC RF Connectors

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Connector RF
- Jack
- Connector Style = Jack
- Applies To Wire/Cable
- Coaxial Cable Termination Type = Solder

View all Features

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Documentation & Additional Information Related Products: Product Drawings: SOLDER JACK, ISOLATED, 50 OHM, BNC (PDF, English) Tooling Catalog Pages/Data Sheets: • BNC Connectors (PDF, English) **Product Specifications:** None Available **Application Specifications:** None Available **Instruction Sheets:** None Available CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version A) • 3D Model (IGES, Version A) 3D Model (STEP, Version A)

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

Product Type Features:

- Product Type = Connector RF
- Gender = Jack
- Grade = Commercial
- Sealed = No
- Isolated = Yes
- Dielectric Material = VALOX
- Color = White
- Isolated Component = Bulkhead
- Solder Terminal = Without

Mechanical Attachment:

- Surface Mountable = No
- Hardware Included = No
- Panel Mount Retention = With
- Panel Mount Retention Type = Bulkhead
- Panel Attachment Style = Front Mount

Contact Features:

List all Documents

- Center Contact Material = Phosphor Bronze
- Center Contact Plating = Silver

Housing Features:

• Connector Style = Jack

Configuration Features:

Number of Ports = 1

Industry Standards:

- Government/Industry Qualification = No
- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Not relevant for lead free process
- RoHS/ELV Compliance History = Always was RoHS compliant

Electrical Characteristics:

Connector Impedance (Ω) = 50

Termination Features:

• Coaxial Cable Termination Type = Solder

Body Features:

- Body Style = Straight
- Body Plating = Nickel
- Body Insulation = Without
- Polarized = No
- Flange and Thread Material = VALOX
- Flange and Thread Material Color = Black

Conditions for Usage:

• Applies To = Wire/Cable

Other:

• Brand = AMP

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