Have a Question?
Chat with a Product
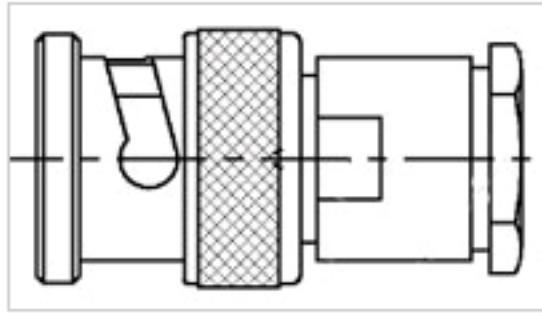Information Specialist

1-1478152-0 Product Details

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Active

BNC RF Connectors
BNC Str Plg MC 75Ohm Silver Pltd RG179B
1-1478152-0 🌿
TE Internal Number: 1-1478152-0

Product Highlights **View All**
- Connector - RF
- Plug
- Connector Style = Plug
- Applies To Coaxial Cable
- Coaxial Cable Termination Type = MIL-Clamp

Pricing & Availability ▶

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Add to My Part List ➕

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Feedback

Related Products
Not quite the product you're looking for?
Find Similar Products

View Part in Product Feature Selector

Check for Tooling

Documents | **Features** | Compliance

Please Note:
Use the Product Drawing for all design activity

Product Type Features

Product Type [?]	Connector - RF
Gender	Plug
Grade [?]	Professional
Sealed [?]	No
Isolated [?]	No
Dielectric Material [?]	PTFE
Coupling Nut Material [?]	Brass
Flats Dimension	11.0 A/F

Mechanical Attachment

Surface Mountable	No
Hardware Included [?]	No
Panel Mount Retention	Without

Electrical Characteristics

Connector Impedance (Ω) [?]	75
Frequency	DC - 2 GHz

Termination Features

Coaxial Cable Termination Type	MIL-Clamp

Body Features

Body Style [?]	Straight
Body Material [?]	Brass
Body Plating [?]	Silver
Polarized [?]	No
Gasket Material	White Silicone Rubber

Contact Features

Center Contact Material [?]	Brass
Center Contact Plating [?]	Silver

Housing Features

Connector Style	Plug

Configuration Features

Coaxial Cable Type (RG/U or Mfg.) [?]	179B, 187A, Raychem 7530A1314, Raychem 7530H1444, Raychem CLFH-179, Raychem EPD 46504R, URM 111
Number of Ports	1

Industry Standards

Government/Industry Qualification	No
RoHS/ELV Compliance [?]	RoHS compliant, ELV compliant
Lead Free Solder Processes [?]	Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
RoHS/ELV Compliance History	Converted to comply with RoHS directive

Environmental

Operating Temperature (Max.) (°C)	165

Conditions for Usage

Applies To [?]	Coaxial Cable

Packaging Features

Packaging Method	Individual
Packaging Quantity	50

Other

Brand	Greenpar

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