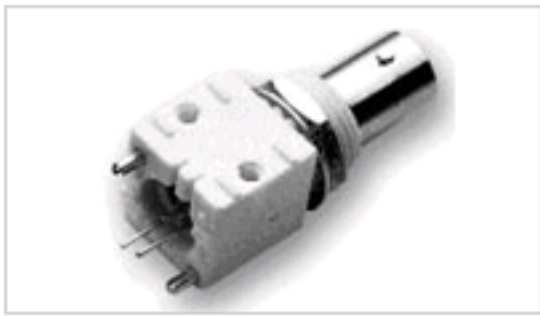




1-1478033-0 Product Details

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BNC RF Connectors

BNC Ins Str PCB Skt 75Ohm White

1-1478033-0

TE Internal Number: 1-1478033-0

Active

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Product Highlights [View All](#)

- Connector - RF
- Jack
- Connector Style = Jack
- Applies To Printed Circuit Board
- Body Style = Straight

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Please Note:

Use the Product Drawing for all design activity

Product Type Features	
Product Type [?]	Connector - RF
Gender	Jack
PCB Mounting Orientation [?]	Vertical
Grade [?]	Commercial
PCB Mount Retention [?]	With
PCB Mount Retention Type	Solder Tail (Pin)
Mounting Post Style	Round
Sealed [?]	No
Isolated [?]	No
Dielectric Material [?]	Polyethylene
Color [?]	White
Mechanical Attachment	
Surface Mountable	No
Hardware Included [?]	No
Panel Mount Retention [?]	With
Panel Mount Retention Type [?]	Bulkhead, Hex Nut
Panel Attachment Style	Rear Mount
Panel Cutout	12.0mm x 12.9mm D-Shape
Electrical Characteristics	
Connector Impedance (Ω) [?]	75
Dimensions	
PCB Height (mm [in]) [?]	34.90 [1.374]
Mounting Post Length (mm [in])	4.30 [0.169]
Panel Thickness (mm [in])	1.50 - 5.50 [0.059 - 0.217]
PCB Tail Length (mm [in])	4.30 [0.169]
PCB Thickness, Recommended (mm [in])	3.20 [0.126]
Body Features	
Body Style [?]	Straight
Body Material [?]	Zinc
Body Plating [?]	Nickel
Body Insulation [?]	With
Polarized [?]	No
Flange and Thread Material	PBT Polyester
Flange and Thread Material Color	White

Contact Features	
Center Contact Material [?]	Brass
Center Contact Plating [?]	Gold
Housing Features	
Connector Style	Jack
Housing Material	PBT GF
Configuration Features	
Number of Ports	1
Solder Terminal	With
Industry Standards	
Government/Industry Qualification	No
RoHS/ELV Compliance [?]	RoHS compliant, ELV compliant
Lead Free Solder Processes [?]	Wave solder capable to 260°C, Wave solder capable to 240°C, Wave solder capable to 265°C
RoHS/ELV Compliance History	Always was RoHS compliant
Environmental	
Operating Temperature (Max.) (°C)	85
Conditions for Usage	
Applies To [?]	Printed Circuit Board
For Use With	ZDC/BNC Connector
Packaging Features	
Packaging Method	Individual
Other	
Brand	Greenpar

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