Home > Products > By Type > RF & Coax > Product Feature Selector > Product Details

6 - 1337494   - 0 Product Details

6 - 1337494   - 0

✔ Active

BNC RF Connectors

Always EU RoHS/ELV Compliant   (Statement of Compliance   )

Product Highlights:
? Connector
? Connector Type = ZDC/BNC
? Jack
? Terminate To Printed Circuit Board
? Body Style = Elbow

View all Features | Find Similar Products

Quick Links
Check Pricing & Availability
Search for Tooling
Product Feature Selector
Contact Us About This Product

Documentation & Additional Information

Product Drawings:
? BNC R/A PCB SHIELDED SOCKET 50 OHM   (PDF, English)

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

List all Documents

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

Product Type Features:
? Product Type = Connector
? Connector Type = ZDC/BNC
? Gender = Jack
? Body Style = Elbow
? PCB Mount Angle = Right Angle
? Grade = Commercial
? PCB Height (mm [in]) = 15.20 [0.598]
? PCB Retention Feature = Yes
? Mounting Post Style = Round
? Mounting Post Length (mm [in]) = 3.60 [0.141]
? Body Material = Zinc
? Sealed = No
? Isolated = No
? Dielectric Material = Polyethylene
? Number of Ports = 1
? Panel Thickness (mm [in]) = 1.50 – 5.50 [0.059 – 0.217]
? PCB Thickness (mm [in]) = 3.20 [0.126]
? Solder Terminal = With

Mechanical Attachment:
? Surface Mountable = No
? Panel Attachment = With
? Panel Attachment Method = Bulkhead, Hex Nut
? Panel Attachment Style = Rear Mount
? Panel Cutout = 12.0mm x 12.9mm D -Shape

Electrical Characteristics:
? Connector Impedance (?) = 50

Body Related Features:
? Hardware Included = No
? PCB Retention Method = Solder Tail (Pin)
? Body Plating = Nickel
? Polarized = No
? PCB Tail Length (mm [in]) = 4.20 [0.165]

Contact Related Features:
? Center Contact Material = Brass
? Center Contact Plating = Gold

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 = Always was RoHS compliant

Conditions for Usage:
? Terminate To = Printed Circuit Board
? Operating Temperature (Max.) (°C) = 85

Packaging Related Features:
? Packaging Method = Tray
? Packaging Quantity = 50

Other:
? Brand = Greenpar