



+ CONNECTORS
RF CONNECTORS



✓ Active

TE CONNECTIVITY (TE)
JACK,PCB,75 OHM,NC
Miniature Coax | OCM

414907-3
TE Internal Number: 414907-3
Alias ID: 1200915

Not EU RoHS Compliant
Not EU ELV Compliant

Connector Interface BNC
Connector Style Jack
Mated Outer Diameter (Approximate) 14.529 mm [.572 in]
Impedance (Ω) 75
Number of Positions 1

↓ **PRODUCT DRAWING**
English

↓ **3D PDF**

DOCUMENTATION

Product Drawings

JACK, RIGHT ANGLE, 75 OHM, LOW PROFILE, PCB, BNC
PDF (TIFF AVAILABLE)
English

CAD Files

Customer View Model
3D_IGS.ZIP
English

Customer View Model
2D_DXF.ZIP
English

Customer View Model

3D_STP.ZIP

English

3D PDF

PDF

English

FEATURES



Please review product documents or [contact us](#) for the latest agency approval information.

Please Note: Use the Product Drawing for all design activity.

Product Type Features

- Connector Interface BNC
- Connector Style Jack
- Sealable No
- Connector & Contact Terminates To Printed Circuit Board

Configuration Features

- Number of Positions 1
- PCB Mounting Orientation Right Angle

Electrical Characteristics

- Impedance (Ω) 75
- EMI & RFI Protection Type PCB Ground

Body Features

- Body Material Zinc
- Body Plating Material Nickel
- Body Shape Circular
- Body Insulation Without

Contact Features

- Center Contact Plating Material Gold
- Center Contact Material Beryllium Copper
- Center Contact Plating Thickness (μin) 30

Termination Features

- Termination Method to PC Board Through Hole - Solder

Mechanical Attachment

- Panel Mount Retention Type Flange
- Connector Mounting Type Panel
- Panel Attachment Style Rear Mount
- PCB Mount Retention Type Hold-Down Posts
- PCB Mount Retention With

Dimensions

Mated Outer Diameter (Approximate) 14.529 mm [.572 in]
Height above PCB 12.7 mm [.5 in]
Grounding Pin Post Length 2.03 mm [.08 in]
Mounting Post Length 2.03 mm [.08 in]

Packaging Features

Packaging Method Tube

Other

Dielectric Material Polymethylpentene
Grade Commercial

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance
PDF