

BNC CONNECTORS



✓ Active

TE CONNECTIVITY (TE)

BNC SOLDER RECEPT JACK

Miniature Coax

227715-3

TE Internal Number: 227715-3 Alias ID: 4-26471-0131

Not EU RoHS Compliant Not EU ELV Compliant

Panel Mount Retention With

Panel Mount Retention Type Bulkhead

PCB Mount Retention Without

Body Material Zinc

Body Plating Material Nickel



PRODUCT DRAWING



→ 3D PDF

DOCUMENTATION

Product Drawings

SOLDER JACK, 50 Ohm, SERIES BNC

PDF (TIFF AVAILABLE)

English

CAD Files

Customer View Model

2D_DXF.ZIP

English

Customer View Model

3D_IGS.ZIP

English

3D_STP.ZIP	
English	
3D PDF	
PDF	
English	
Product Specifications	
Product Specification	
Coaxial BNC Solder Receptacle Connector	
PDF	
English	
Instruction Sheets	
Instruction Sheet (U.S.)	
Series BNC Solder Receptacle Jacks	
PDF	
English	
Agency Approvals	
UL Report	
CABLELESS BALUNS REPORT	
PDF	
English	
FEATURES -	+
FEATURES -	+
	+
Please review product documents or contact us for the latest agency approval information.	+
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Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.	+
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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 Sealed No RF Connector Type BNC Connector Style Jack Grade Commercial Isolated Ground No Dielectric Material PTFE ESD Protection Without Product Type Connector - RF	+
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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 Sealed No RF Connector Type BNC Connector Style Jack Grade Commercial Isolated Ground No Dielectric Material PTFE ESD Protection Without Product Type Connector - RF Configuration Features Number of Ports 1 Solder Terminal Without	+

50 Ohm Yes 75 Ohm No Impedance (Ω) 50
Body Features
Body Plating Material Nickel Body Style Straight Body Shape Circular
Insulating Bushing 227223-1 Body Insulation Without
Contact Features
Center Contact Plating Thickness (µin) 762
Center Contact Plating Material Gold
Center Contact Material Beryllium Copper
Termination Features
Cable Termination Type Solder
Mechanical Attachment
Panel Mount Retention With
Panel Mount Retention Type Bulkhead
PCB Mount Retention Without Panel Mount With
Panel Attachment Style Front Mount
Polarized No Hardware Included Yes
mardware included les
Dimensions
Panel Thickness 1.17 – 3.18 mm [.046 – .125 in]
Wire Diameter Range 1.5 mm [.059 in]
Packaging Features
Packaging Method Carton
Other
Comment Includes lockwasher and jam nut
Comment includes lockwaster and jain flat
Statement of Compliance
Statement of Compliance
PDF