

BNC CONNECTORS



✓ Active



TE CONNECTIVITY (TE) JACK, RTANG, PCB, 75 OHM, BNC OCM , PCF

5413558-1 TE Internal Number: 5413558-1

Always EU RoHS/ELV Compliant

Applies To **Printed Circuit Board** Panel Mount Retention **Without** PCB Mount Retention **Without** PCB Termination Method **Through Hole** Body Material **Zinc**

Product Drawings	JACK, RIGHT ANGLE, PCB, 75 OHM, SERIES BNC PDF English
CAD Files	3D PDF PDF English
	Customer View Model 2D_DXF.ZIP English
	Customer View Model 3D_IGS.ZIP English
	Customer View Model 3D_STP.ZIP English
Catalog Pages/Data Sheets	BNC Connectors PDF English
	1-1773725-8_RF_COAX_QRG PDF English
Product Environmental Complian	ce
TE Material Declaration	MD 5413558-1 10222013155 dmtec

TE Material Declaration

MD_5413558-1_10222013155_dmtec PDF English

Please review product documents or **contact us** for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

	Sealed	No
	RF Connector Type	BNC
	Connector Style	Jack
	PCB Mounting Orientation	Right Angle
	Dielectric Material	Polymethylpentene
	ESD Protection	Without
	Isolated Ground	No
	Grade	Commercial
	Product Type	Connector - RF
Configuration Features	Solder Terminal	Without
	Number of Ports	1
Electrical Characteristics	50 Ohm	No
	75 Ohm	Yes
	Impedance (Ω)	75
Body Features	Body Material	Zinc
	Body Plating Material	Nickel
	Body Style	Right Angle
	Body Insulation	Without
	Body Shape	Circular
Contact Features	Center Contact Material	Beryllium Copper
	Center Contact Plating Material	Gold
	Center Contact Plating Thickness (µin)	50
Termination Features	PCB Termination Method	Through Hole
Mechanical Attachment	Panel Mount Retention	Without
	PCB Mount Retention	Without
	Panel Mount	Without
	Polarized	No
	Hardware Included	No

Packaging Features

Packaging Method

Carton

Product Compliance

 $\begin{array}{l} \text{Statement of Compliance} \\ \text{PDF} \end{array}$

VIEW ALL PRODUCT COMPLIANCE

CUSTOMERS ALSO BOUGHT

