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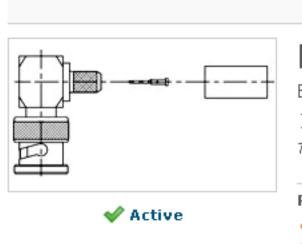
Innovation

Support Center

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

1-1337438-0 Product Details



BNC RF Connectors

BNC R/A Plg Hex 750hm Silver Pltd RG59B/

1-1337438-0 🥖

TE Internal Number: 1-1337438-0

Product Highlights View All

- · Connector RF
- Plug
- Connector Style = Plug
- Applies To Coaxial Cable
- Coaxial Cable Termination Type = Solder/Crimp



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Distributor

View Part in Product

Feature Selector

Check for Tooling

Documents Features	Compliance	
Please Note: Use the Product Drawing for al	l design activity	
Product Type Features		Contact Features
Product Type ?	Connector - R	Center Contact Material ?
Gender Grade ?	Plug Professional	Center Contact Pla
Sealed ?	No	
Isolated ?	No	Housing Features
Dielectric Material ?	PTFE	Connector Style
Coupling Nut Material	Brass	Configuration Fea
Mechanical Attachmen	t	Coaxial Cable Typ (RG/U or Mfg.) ?
Surface Mountable	No	Number of Ports
Hardware Included ?	No	
Panel Mount Retention	Without	Industry Standar
Hand Tool No.	9-1478240-0	Government/Indu Qualification
Interchangeable Die Set Number	9-1478242-0	RoHS/ELV Complia
Electrical Characteristi	cs	Lead Free Solder
Connector Impedance (Ω)	75	RoHS/ELV Complia
Frequency	DC - 2 GHz	,
Termination Features		Environmental
Coaxial Cable Termination Type	Solder/Crimp	Operating Temperature (Max (°C)
Crimp Type ?	Hex	
Crimp Dimensions	1.75 + 2.6 + 5.6 + 6.5	Conditions for Us
Body Features		Applies To ?
Body Style	Elbow	Packaging Featur
Body Material ?	Brass	Packaging Method
Body Plating ?	Silver	Packaging Quantit

Center Contact Plating	Silver	
Housing Features		
Connector Style	Plug	
Configuration Features		
Coaxial Cable Type (RG/U or Mfg.) ?	140, 210, 59B, 62A, Raychem 9524A1311, Raychem 9524A1811, URM 90	
Number of Ports	1	
Industry Standards		
Government/Industry Qualification	No	
RoHS/ELV Compliance	RoHS compliant, ELV compliant	
Lead Free Solder Processes ?	Not relevant for lead free process	
RoHS/ELV Compliance History	Converted to comply with RoHS directive	
Environmental		
Operating Temperature (Max.) (°C)	165	
Conditions for Usage		
Applies To ?	Coaxial Cable	
Packaging Features		
Packaging Method	Individual	
Packaging Quantity	50	
Other		

Brass

Corporate Information

Polarized ?

Ferrule Type

Gasket Material

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White Silicone Rubber

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No

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