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

1-1478903-0 Product Details



SMA/QMA RF Connectors

SMA STR PLG DS RG402 GSS

1-1478903-0 🕖

TE Internal Number: 1-1478903-0

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Product Highlights View All

- Connector RF
- RF Connector Type = SMA
- Applies To Coaxial Cable
- Without Snap-Lock

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Documents	Compliance	
Please Note: Use the Product Drawing for a	ll design activity	
Product Type Features	5	Contact Features
Product Type ?	Connector - RF	Center Contact ?
RF Connector Type	SMA	Center Contact Material
Gender ?	Plug	Center Contact Plan
Retractable Collar 🛽	Without	
Grade	Professional	Configuration Fea
Dielectric Material	PTFE	Snap-Lock
Coupling Nut Material	Stainless Steel	Coaxial Cable Type
Coupling Nut Finish	Gold	(RG/U or Mfg.) 🛚
Sealed	No	To do atom Otal a da ad
Isolated	No	Industry Standard
Flats Dimension	8.0 A/F	Government/Indus Qualification
Mechanical Attachmen	it	RoHS/ELV Complia
Panel Mount Retention	Without	Lead Free Solder

Dielectric Material	PTFE		
Coupling Nut Material	Stainless Steel		
Coupling Nut Finish	Gold		
Sealed	No		
Isolated	No		
Flats Dimension	8.0 A/F		
Mechanical Attachment			
Panel Mount Retention	Without		
Safety Wire Holes ?	Without		
Electrical Characteristics			
Impedance (Ω)	50		
Frequency	DC - 18 GHz		
Termination Features			
Coaxial Cable Termination Type ?	Solder		
Dimensions			
Length (mm [in])	11.20 [0.442]		
Body Features			
Body Style ?	Straight		
Body Material ?	Stainless Steel		
Body Finish ?	Gold		
Gasket Material	Silicone Rubber		
Retaining Ring Material	Stainless Steel		
Polarized	No		

act 🛭 With act Brass act Plating Gold on Features Without le Type 402 Semi-Rigid/3.58 g.) [.141] andards /Industry ompliance RoHS compliant, ELV compliant Wave solder capable to older 240°C, Wave solder Processes ? capable to 260°C, Wave solder capable to 265°C Converted to comply with RoHS/ELV Compliance RoHS directive History **Environmental** Operating Temperature (Max.) 165 (°C) Conditions for Usage Applies To ? Coaxial Cable **Packaging Features** Packaging Quantity 100 Other Brand Greenpar

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