tyco			^{រុក} Part Number ^{រុក} Text	<u>Sign In</u>	
Electronics		Search By: Enter a com	Part Number Text plete or partial part number	<u>Tips</u> Go	
Products Documentation	Resources My Account Customer Suppo	ort About Us			
ome > Products > By Type > F	<u>RF & Coax</u> > <u>Product Feature Selector</u> > Product Deta	ills			
roduct Details for 10	51143 - 1				
	SMA/QMA RF Connectors		Quick Links		
	RoHS Compliant (Statement of Compliance)		<u>Check Pricing &</u> <u>Availability</u> <u>Search for Tooling</u>		
No Image Available	Product Highlights:				
	<pre>Product Highlights: Connector</pre>		Product Fea Selector	ature	
1051143 -1	 ? Plug ? Connector Type = SMA 		Contact Us		
	 ? Connector Type = SMA ? Terminate To Coaxial Cable ? Coaxial Cable Termination Type = Clamp 		This Product		
✓ <u>Active</u>					
	View all Features				
		i			
Documentation & Addit	ional Information				
Product Drawings:			Additional Information:		
? OSM RIGHT ANGI English)	CABLE PLUG CLAMP ATTACHMENT (PDF,		? Product Line Information		
			Related Products:		
Catalog Pages/Data She ? None Available	IS:		? <u>Tooling</u>		
Product Specifications: 2 None Available					
Application Specification	ons:				
Instruction Sheets: ? None Available					
CAD Files:					
 None Available 					
	List all	Documents			
Product Features (Plea	ase use the Product Drawing for all design activity)				
Product Type Features:		dy Related Fea	atures:		
? <u>Product Type</u> = Connector		<u>Length (mm [in])</u> = 16.90 [0.665]			
$\frac{\text{Gender}}{\text{Gennector Type}} = \text{Plug}$? Shrink Tubing = Without			

- ? <u>Gender</u> = Plug
- ? <u>Connector Type</u> = SMA
- ? Body Style = Right Angle
- ? Body Material = Stainless Steel

Contact Related Features:

- ? Center Contact Material = Brass

 <u>Body Finish</u> = Passivated <u>Center Contact</u> = With 	? Center Contact Plating = Gold
 Retractable Collar = Without Safety Wire Holes = Without Dielectric Material = TFE Fluorocarbon Coupling Nut Material = Stainless Steel Coupling Nut Finish = Passivated Gasket Material = Silicone Rubber Retaining Ring Material = Beryllium Copper Comment = Captured Center Contact 	Configuration Related Features: 2 Coaxial Cable Type (RG/U or Mfg.) = 180, 195 Industry Standards: 2 Government/Industry Qualification = No 3 ROHS/ELV Compliance = RoHS compliant, ELV compliant 3 Lead Free Solder Processes = Not relevant for lead free process
Mechanical Attachment: Panel Attachment = Without Impedance (?) = 50 Termination Related Features: Coaxial Cable Termination Type = Clamp 	 RoHS/ELV Compliance History = Always was RoHS compliant Conditions for Usage: Terminate To = Coaxial Cable Other: Brand = AMP

 Languages
 : English |
 Deutsch |
 Español |
 Português (do Brasil)
 ??????
 Italiano
 ????
 ???
 ???

 Country Sites : <u>China</u> | <u>Japan</u>