<b>tyco</b> Electronics			arch By: <sup>jan</sup> Part Number	<sup>ស្តា</sup> Text <u>Tips</u>	
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	Coax > Product Feature Selector > Pr				
Product Details for 1046	6286 -1				
	SMA/QMA RF Connecto	ors		Quick Links	
RoHS Compliant (State		nt of Compliance)		Check Pricing &	
	Des dust High Bakter	Draduct Lizblights		Availability Search for Tooling	
0	Product Highlights: 2 Connector			Product Feature Selector	
1046286 -1	<ul> <li>Jack</li> <li>Connector Type = SMA</li> </ul>			Contact Us About	
	? Terminate To Coaxial Ca			This Product	
✓ <u>Active</u>	<ul> <li>Coaxial Cable Termination Type = Solder</li> </ul>				
	View all Features				
Documentation & Addition	nal Information		a 1.111		
Product Drawings:           ? OSM STRAIGHT CABLE JACK DIRECT SOLDER ATTACHMENT           (PDF, English)			Additional Information:		
			Related Produ	loto	
Catalog Pages/Data Sheets:			? <u>Tooling</u>		
? None Available					
Product Specifications:					
? None Available					
Application Specifications	8:				
? None Available					
Instruction Sheets: 2 None Available					
CAD Files: 2 None Available					
		List all Docume	nts		
	use the Product Drawing for all design activity)				
			y Related Features: <u>Length (mm [in])</u> = 12.70 [0.500]		
<u>Gender</u> = Jack		Contract De	where the latest of the second s		
<ul> <li><u>Connector Type</u> = SMA</li> <li><u>Body Style</u> = Straight</li> </ul>			Contact Related Features: ? Center Contact Material = Beryllium Copper		
? Body Material = Sta	inless Steel	? Cente	r Contact Plating = G	old	
<ul> <li><u>Body Finish</u> = Gold</li> <li><u>Center Contact</u> = W</li> </ul>	/ith	Configurati	on Related Features	:	
? <u>Retractable Collar</u> = Without			? Coaxial Cable Type (RG/U or Mfg.) = 405 Semi Rigid/2.16 [.085]		
<ul> <li><u>Safety Wire Holes</u></li> <li>Dielectric Material = 1</li> </ul>		i tigita/	2.10[.000]		
<ul> <li>? Comment = Captured</li> </ul>		Industry Sta	andards: mment/Industry Qualif	fication = No	
Mechanical Attachment:		? RoHS	ELV Compliance =	RoHS compliant, ELV	
? <u>Panel Attachment</u> = Without			compliant 2 Lead Free Solder Processes = Not relevant for		
? Impedance (?) = 50		lead fi	ree process		
Termination Related Featu			ELV Compliance His	iory = Aiways was	
? Coaxial Cable Termin	ation Type = Solder	Conditions	for llogge		
		Conditions ? Termi	for Usage: nate To = Coaxial C	able	
		Other T			
		Other:	I = AMP		

 Languages
 : English
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