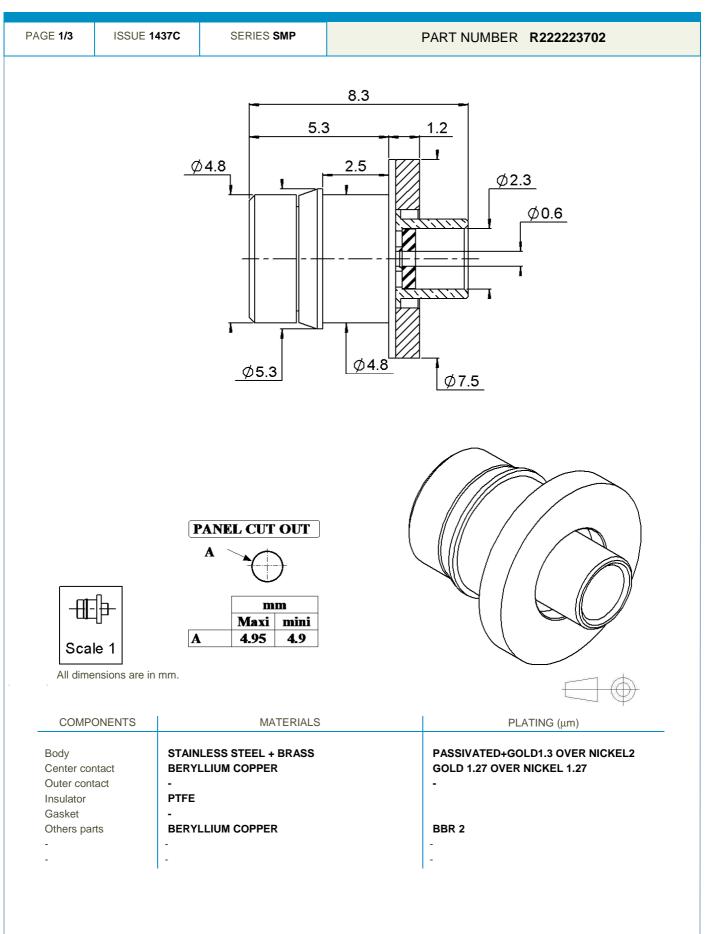
Technical Data Sheet

SNAP-IN STRAIGHT MALE JACK SMOOTH BORE SOLDER TYPE CABLE .085





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SNAP-IN STRAIGHT MALE JACK SMOOTH BORE SOLDER TYPE CABLE .085

PAGE 2/3	ISSUE	1437C	SERIES	SMP		PART NUMBER R222223702					
				PA	CKAGING						
	Standard					Unit Other					
	100				Co	Contact us		Contact us			
E Impedance Frequency VSWR Insertion loss RF leakage Voltage rating Dielectric withstar		- (50 Ω 0-40 GH2 0,0000 x F(0.12 √F(0 - F(0 335 Veff		Hermet Panel le		ature	NVIRONN SPECIFIC		-65/+165 NA NA	℃ Atm.cm3/s
Insulation resistar <u> M</u> Center contact ref Axial force – Mi Axial force – Oj Torque	IECHANICA tention ating End	AL CHARACT		mini N mini N mini N.cm mini	Stripping mm	a 1,3	<u>c</u> b 0	ABLE ASS c 0	d O	e 0	f 0
Recommended to Mating Panel nut Clamp nut A/F clamp nut	rque		NA NA NA 0,0000	N.cm N.cm N.cm mm		bly instruct					
Mating life 1000 Cycles mini Weight 0,9100 g			performan assembly	Characteristics indicated on this data sheet are those that can be achieved with the highest performance cable. Intrinsic limitations of the cable may diminish the performance of the assembly Cable retention							
					- pull - torqi				200 NA		

TOOLING

Part Number	Description	Hexagon
R282051000	STRIPPING TOOL	
R282062010	POINTER GAUGE	
R282743100	POSITIONER FOR SOLDERING SMP	
R282744254	POSITIONER FOR SOLDERING SMP	
R282862120	SOLDER GAUGE THCK 1.83	
R282740000	SOLDERING MOUNTING	

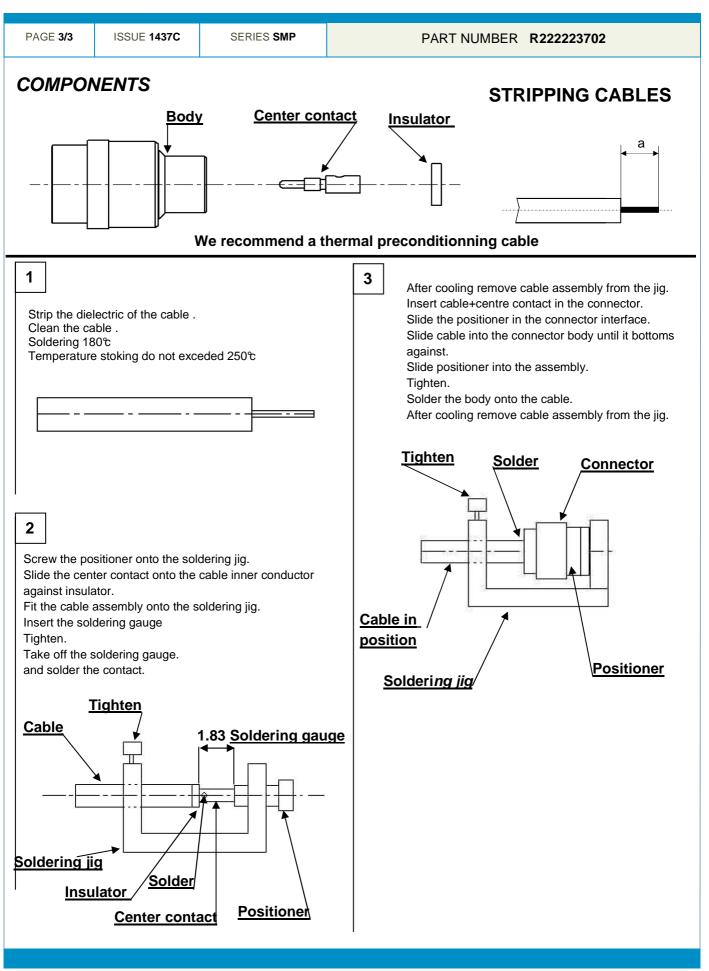
OTHER CHARACTERISTICS

RF Leakage -80dB DC-3 GHz -65dB 3-26.5 GHz Compliant with MIL-STD-348

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