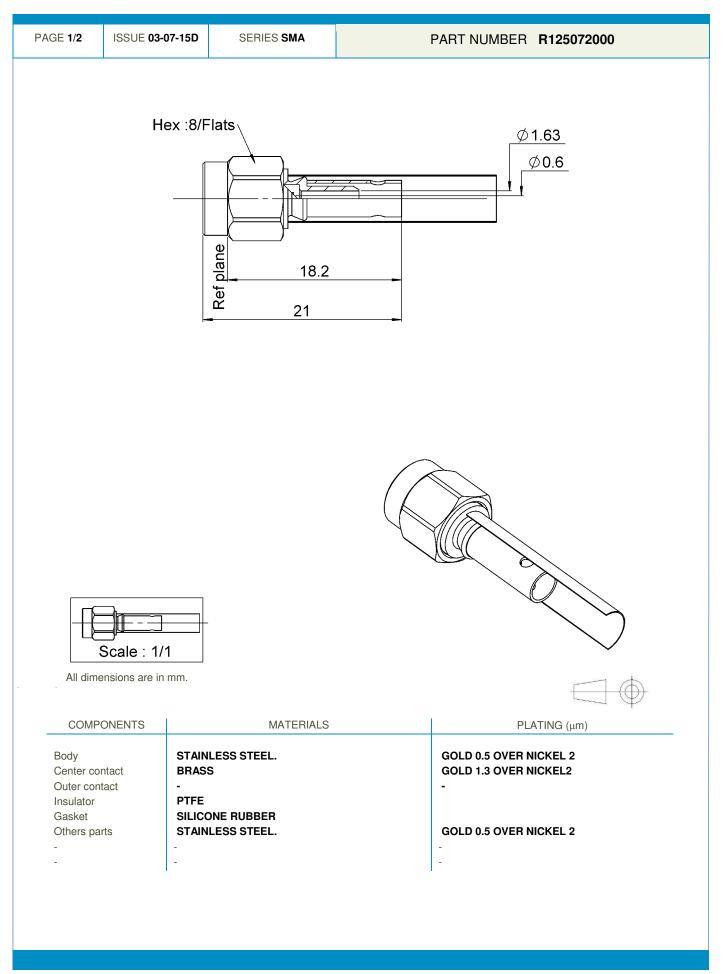
## **Technical Data Sheet**

STRAIGHT PLUG CRIMP TYPE CABLE 2.6/50



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STRAIGHT PLUG CRIMP TYPE CABLE 2.6/50

PAGE <b>2/2</b>	ISSUE 03-07-15D	SERIES SMA		PART NUMBER <b>R125072000</b>						
		Unit Other								
100		Con	tact us		Contact u	IS				
E Frequency VSWR Insertion loss RF leakage Voltage rating Dielectric withstar Insulation resistar	- ( ding voltage	50 Ω   0-12.4 GHz   0,0200 x F(GHz) Maxi   0.06 √F(GHz) dB M   60 - F(GHz)) dB M   250 Veff Maxi   750 Veff mini   5000 MΩ mini	Hermeti Panel le axi		lture	NVIRONM		65/+165 NA NA	°C Atm.cm3/s	
MECHANICAL CHARACTERISTICS				CABLE ASSEMBLY						
Center contact ret	ention		Stripping	а	b	С	d	е	f	
Axial force – Ma Axial force – Or	ating End	NA N mini 27 N mini	mm	2 2	6	9,5	0	7,5	0	
Torque Recommended to Mating Panel nut Clamp nut A/F clamp nut Mating life Weight		100 N.cm NA N.cm NA N.cm 0,0000 mm 500 Cycles mini 910 g	Recomn KX 22A RG 188 RG 316 Characteris	e cable. Intrir	ble(s) on this dat	-			with the highest mance of the	
R282293000 R282235003		RIMPING TOOL M22520/5 RIMPING DIES M22520/5				- 3.2		lexagon		
Or - (ou) R282211000										
		RIMPING TOOL				3.2				

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