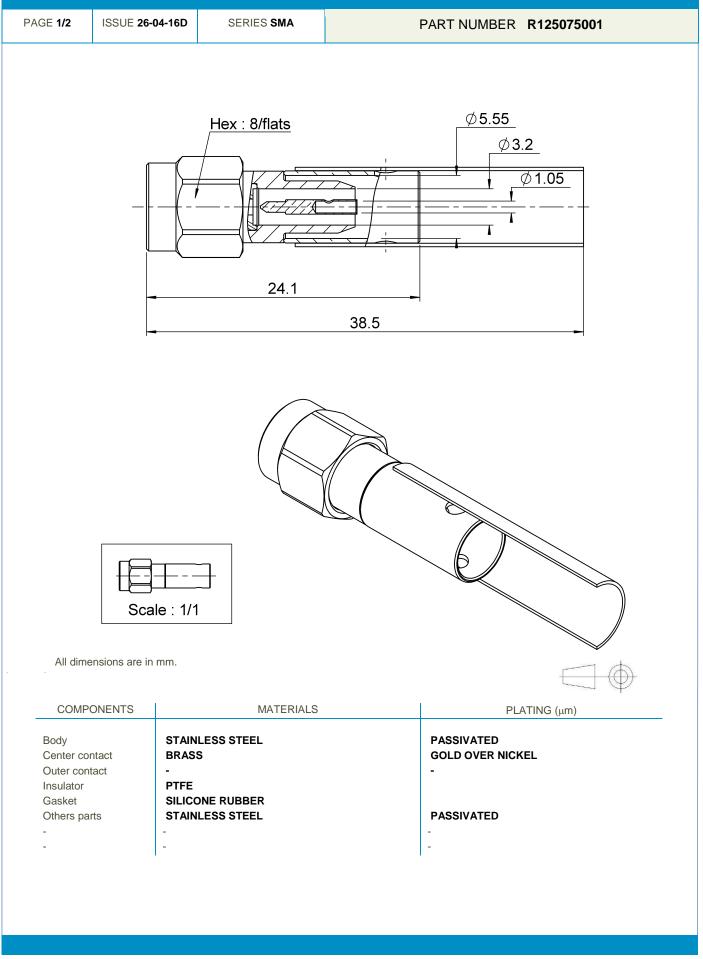
Technical Data Sheet

STRAIGHT PLUG CRIMP TYPE CABLE 5/50 S





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STRAIGHT PLUG CRIMP TYPE CABLE 5/50 S

mpedance Frequency /SWR		Standard 100			KAGING Unit	[Other			
mpedance Frequency /SWR		100		Co							
mpedance Frequency /SWR	LECTRICAL CH			00							
nsertion loss RF leakage /oltage rating Dielectric withstand nsulation resistand		50 0-12.4 + 0.0100 0.06	Ω GHz X F(G √F(G) - F(G) Veff № Veff r	nini	Operating Hermetic Panel lea	seal	ature	NVIRONM		65/+165 NA NA	°C Atm.cm3/s
MECHANICAL CHARACTERISTICS					CABLE ASSEMBLY						
Center contact rete Axial force – Ma	ting End		NA	N mini	Stripping mm	a 3.5	b 7	с 13.5	d 0	е 10	f 0
Axial force – Op Torque Recommended tor Mating Panel nut Clamp nut A/F clamp nut Mating life Veight			0.0000 Sycles mir	N mini N.cm mini N.cm N.cm mm		ended ca ics indicated e cable. Intri ention	able(s) d on this data	a sheet are th		be achieved v sh the perform N mini N.cm	with the highest

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Part Number	Description	Hexagon
R282223000	CRIMPING TOOL	5.41
R282235011	CRIMPING DIES M22520/5-11	5.41
R282293000	CRIMPING TOOL M22520/5-01	-

OTHER CHARACTERISTICS

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