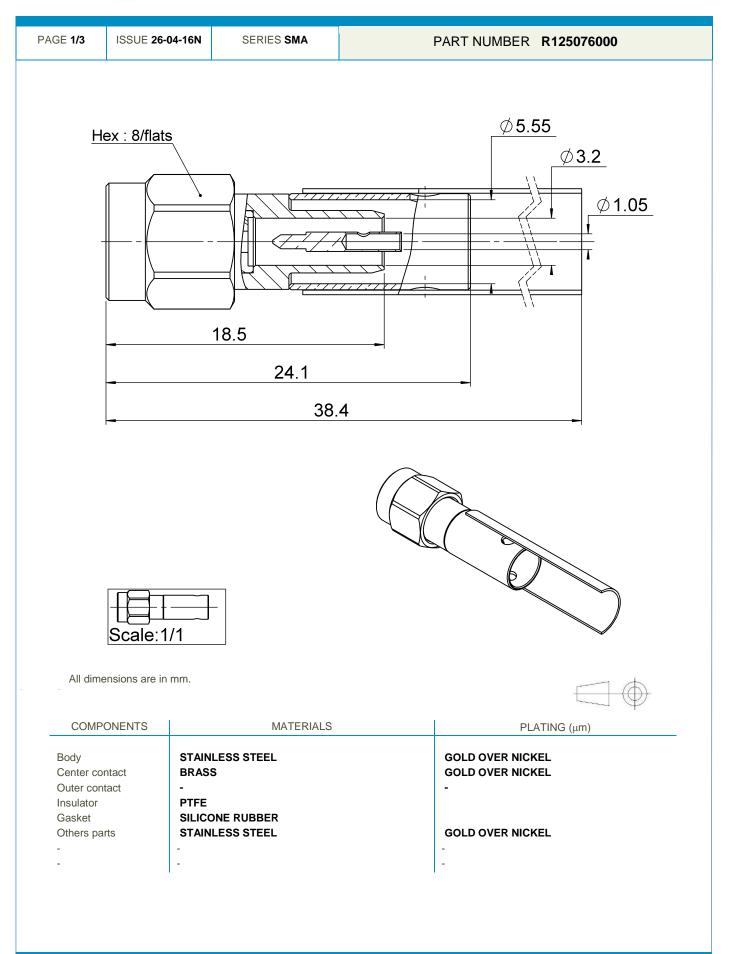
Technical Data Sheet

STRAIGHT PLUG CRIMP TYPE CABLE 5/50 D

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STRAIGHT PLUG CRIMP TYPE CABLE 5/50 D

PAGE 2/3 ISS	SUE 26-04-16N	SERIES SI	AN		PAR	I NUM	IBER F	R125076	000	
Standard Unit Other 100 Contact us Contact us ELECTRICAL CHARACTERISTICS ENVIRONMENTAL Impedance 50 Ω Operating temperature -65/+165 Frequency 0-12.4 GHz Hermetic seal NA								NA NA	°C Atm.cm3/s	
Center contact retention Axial force – Mating Axial force – Opposit Torque Recommended torque Mating Panel nut Clamp nut A/F clamp nut Mating life Weight	End e end	NA NA NA NA NA 0.0000 000 Cycles mini	N mini N mini N.cm mini N.cm N.cm N.cm nm		ended cab BU TX cs indicated cable. Intrins ention	b 7 on: ole(s)		d 0		f 0

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TOOLING

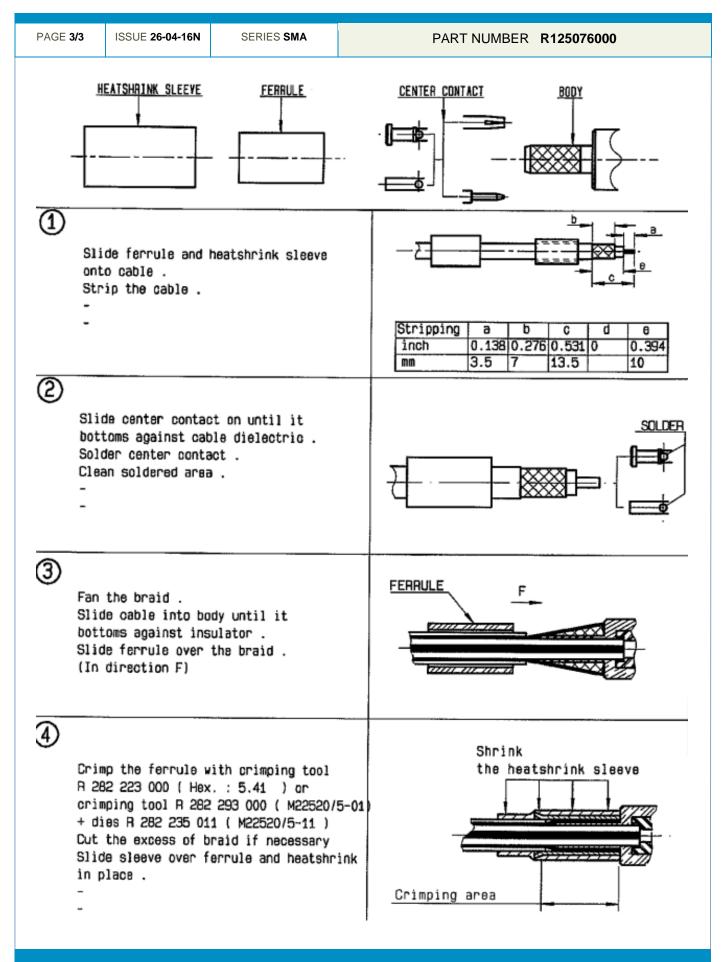
Part Number	Description	Hexagon		
R282235011	CRIMPING DIES M22520/5-11	5.40		
R282293000	CRIMPING TOOL M22520/5-01	-		
R282223000	CRIMPING TOOL	5.40		

OTHER CHARACTERISTICS

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Technical Data Sheet

STRAIGHT PLUG CRIMP TYPE CABLE 5/50 D



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