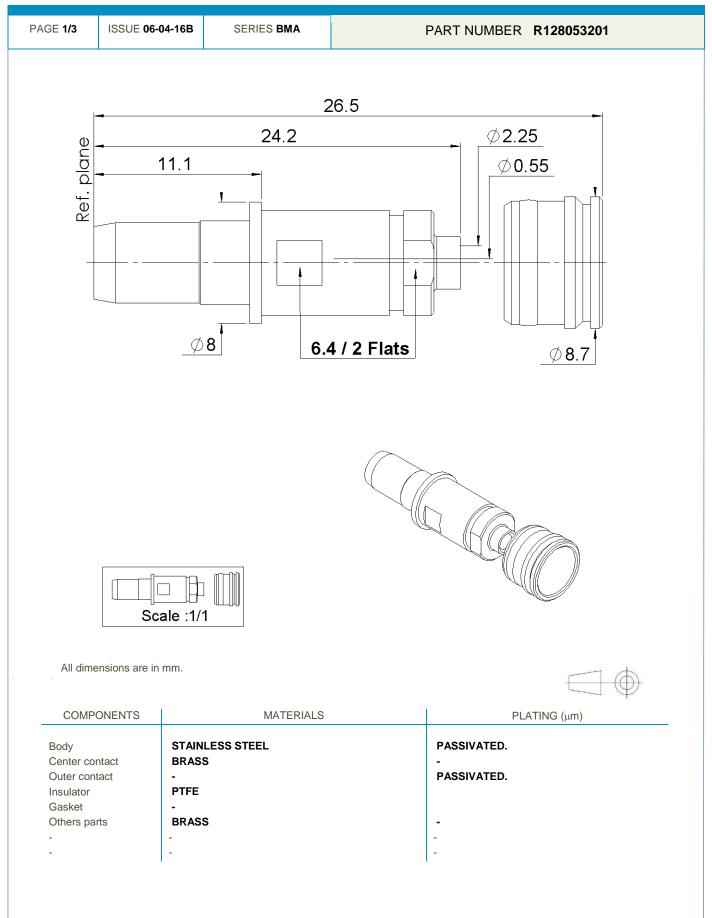
Technical Data Sheet



STRAIGHT PLUG SOLDER TYPE PRESS MOUNT - CABLE .085



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STRAIGHT PLUG SOLDER TYPE PRESS MOUNT - CABLE .085

PAGE 2/3	ISSUE 06-04-16B	SERIES BMA		PART NUMBER R128053201							
PACKAGING											
			Jnit		Other						
Standard 100					act us		Contact	us			
Ē		ENVIRONMENTAL									
Impedance Frequency VSWR Insertion loss RF leakage Voltage rating Dielectric withstar Insulation resistar	Operating temperature -65/+125 °C Hermetic seal NA Atm.cm3/s Panel leakage NA										
MECHANICAL CHARACTERISTICS					CABLE ASSEMBLY						
Center contact ret Axial force – Ma		27 N mini		Stripping	а	b	С	d	e	f	
Axial force – Op		27 N mini		mm	0	3,17	0	0	0	0	
Torque NA N.cm mini Recommended torque				Assembly instruction:							
Mating Panel nut Clamp nut A/F clamp nut		NA N.cm NA N.cm 200 N.cm 6,4000 mm		Recommended cable(s) RG 405 KS 1							
Mating life 1000 Cycles mini Weight 4,3000 g				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 off - torque				136 NA	N mini N.cm		
	DLING										
Part Number Desc				cription				Hexagon			
		<u>OTHER C</u>	HAR	ACTERIST	I <u>CS</u>						

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