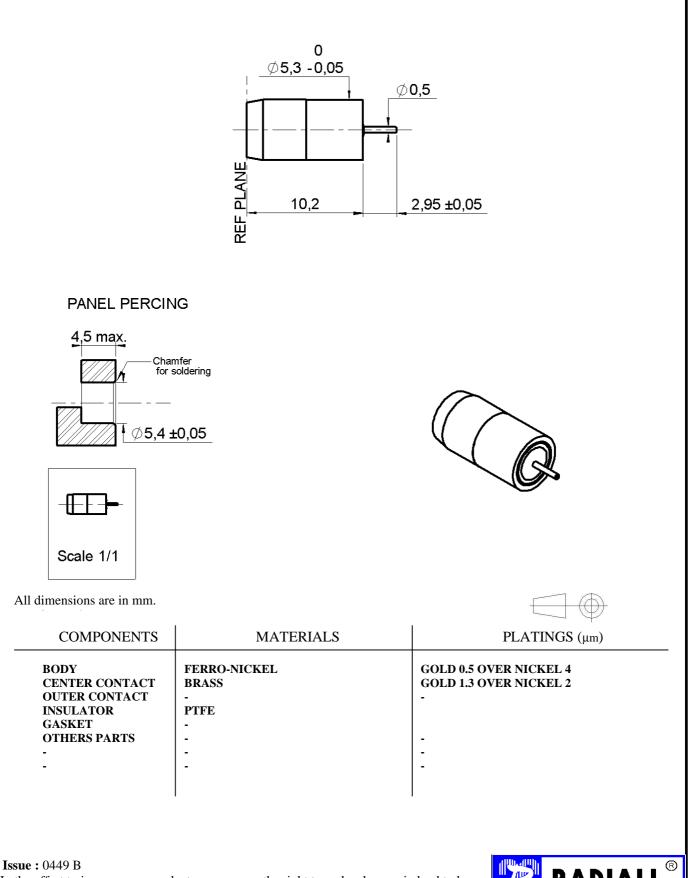


SOLDER MALE RECEPTACLE

HERMETIC - GLASS BEAD

Series : BMA

R128.630.000



In the effort to improve our products, we reserve the right to make changes judged to be necessary.



	2/3			
SOLDER MALE RECEPTACLE				R128.630.000
HERMETIC - GLASS BEAD				Series : BMA
PACKAGINGStandardUnitOther1-Contact us		SPECIFICATION		
ELECTRICAL CHARACTERISTICS			ENVIRONMENTAL	
ImpedanceFrequencyVSWR1.25Insertion lossRF leakageVoltage rating	0-22 5 * + 0.000 0.07 - (NA	Ω GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi	Operating temper Hermetic seal Panel leakage	rature -65/+125 ° C 10-5 Atm.cm3/s NA
Dielectric withstanding voltage1500Veff miniInsulation resistance5000MΩ mini		Veff mini MΩ mini	OTHERS CHARACTERISTICS	
MECHANICAL	CHARACTE	RISTICS	Assembly instruc Others : * de 0 -10 Ghz	ction
Center contact retention Axial force – Mating end Axial force – Opposite end Torque	27	N mini N mini N.cm mini		
Recommended torque Mating Panel nut		N.cm N.cm		
Mating life Weight	1000 0.000	Cycles mini g		
Issue : 0449 B In the effort to improve our products, we reserve the right to make changes judged to be necessary.				

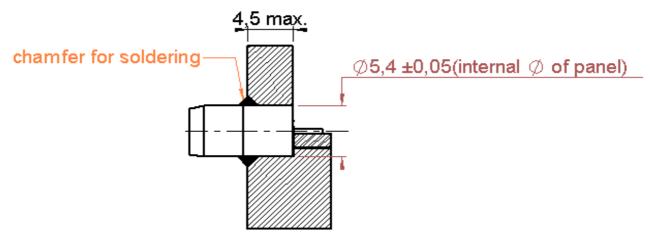
SOLDER MALE RECEPTACLE

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R128.630.000 Series : **BMA**

MOUNTING HOLE DETAIL

Degrease and clean connector and box. Solder the connector on the panel. Preheating at about 100°C Take care not to exceed 250°C during solder operation.



Solder the pin on the track. Ceramic substrates : preheating at about 100°C Other substrates : no preheating required.

