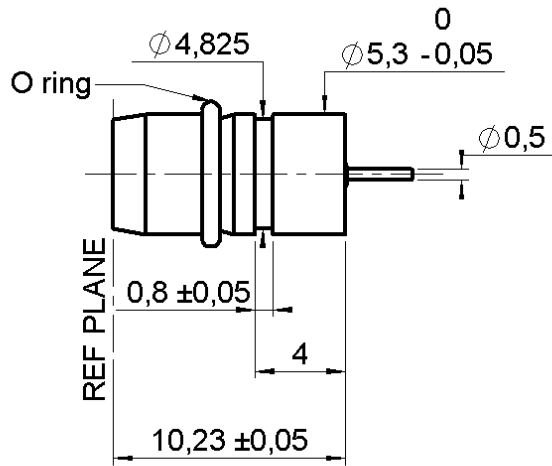


SOLDER MALE RECEPTACLE

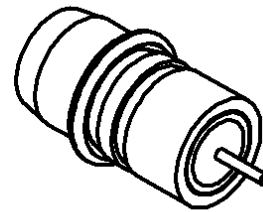
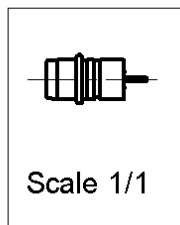
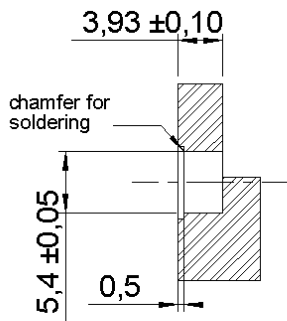
HERMETIC - GLASS BEAD

R128.630.200

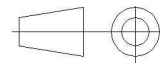
Series : BMA



PANEL PERCING



All dimensions are in mm.



COMPONENTS	MATERIALS	PLATINGS (μm)
BODY	FERRO-NICKEL	GOLD 0.5 OVER NICKEL 4
CENTER CONTACT	-	GOLD 1.3 OVER NICKEL 2
OUTER CONTACT	-	-
INSULATOR	PTFE	-
GASKET	SILICONE RUBBER	-
OTHERS PARTS	-	-
-	-	-
-	-	-

Issue : 0449 A

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



SOLDER MALE RECEPTACLE

R128.630.200

HERMETIC - GLASS BEAD

Series : **BMA**

PACKAGING

SPECIFICATION

Standard	Unit	Other
1	-	Contact us

ELECTRICAL CHARACTERISTICS

Impedance		50 Ω
Frequency		0-22 GHz
VSWR	1.25 * +	0.000 x F(GHz) Maxi
Insertion loss		0.07 √F(GHz) dB Maxi
RF leakage	- (NA - F(GHz)) dB Maxi
Voltage rating		500 Veff Maxi
Dielectric withstanding voltage		1500 Veff mini
Insulation resistance		5000 MΩ mini

ENVIRONMENTAL

Operating temperature	-65/+125 ° C
Hermetic seal	10-5 Atm.cm ³ /s
Panel leakage	NA

OTHERS CHARACTERISTICS

Assembly instruction

Others :

* de 0 -10 Ghz

MECHANICAL CHARACTERISTICS

Center contact retention		
Axial force – Mating end	27	N mini
Axial force – Opposite end	27	N mini
Torque	NA	N.cm mini
Recommended torque		
Mating	NA	N.cm
Panel nut	NA	N.cm
Mating life	1000	Cycles mini
Weight	0.980	g

Issue : 0449 A

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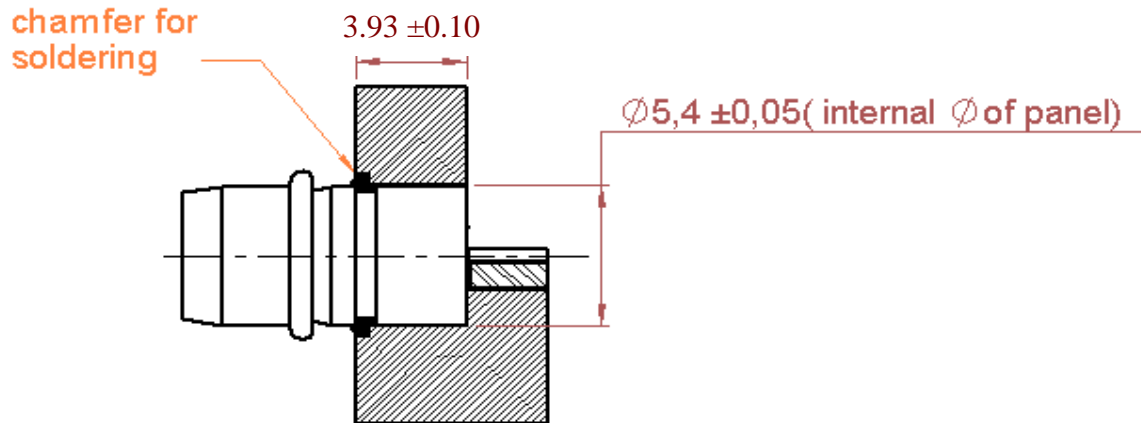


SOLDER MALE RECEPTACLE**R128.630.200****HERMETIC - GLASS BEAD**

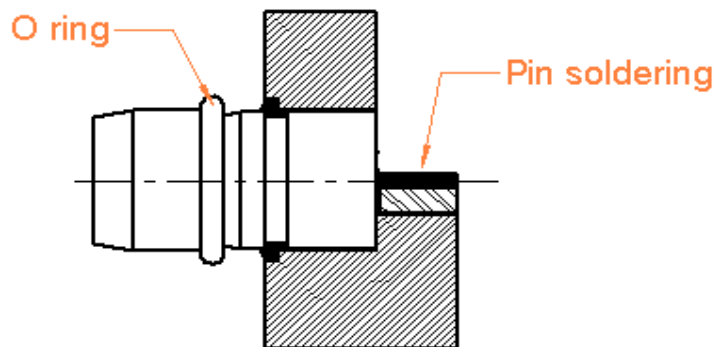
Series : BMA

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.
Mount the gasket onto the connector body.

**NOTE :**

Please use a small soldering iron, or hot air soldering system.

Issue : 0449 A

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