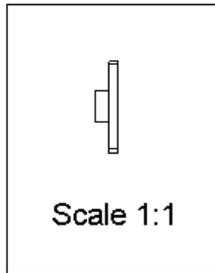
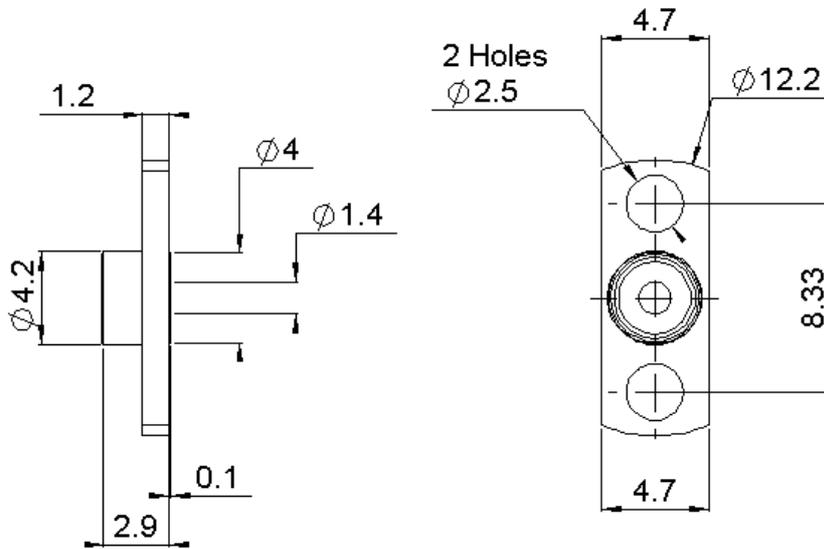


**TWO HOLE FLANGE SHROUD 0.4MM**

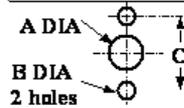
**R222.450.701**

**SMOOTH BORE**

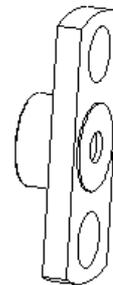
Series : SMP



PANEL CUT OUT



	mm	
	Maxi	mini
A	4.15	4.05
B	2.60	2.50
C	8.38	8.28



All dimensions are in mm.



COMPONENTS	MATERIALS	PLATINGS (µm)
BODY	STAINLESS STEEL	PASSIVATED .
CENTER CONTACT	-	-
OUTER CONTACT	-	-
INSULATOR	-	-
GASKET	-	-
OTHERS PARTS	-	-
-	-	-
-	-	-

Issue : 0529 B

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



**TWO HOLE FLANGE SHROUD 0.4MM**

**R222.450.701**

**SMOOTH BORE**

Series : SMP

**PACKAGING**

**SPECIFICATION**

Standard	Unit	Other
<b>100</b>	<b>'W' option</b>	<b>Contact us</b>

**ELECTRICAL CHARACTERISTICS**

**ENVIRONMENTAL**

Impedance		<b>50</b> Ω
Frequency		<b>NA</b> GHz
VSWR	<b>NA +</b>	<b>0.000</b> x F(GHz) Maxi
Insertion loss		<b>NA</b> √F(GHz) dB Maxi
RF leakage	<b>- (</b>	<b>NA</b> - F(GHz)) dB Maxi
Voltage rating		<b>NA</b> Veff Maxi
Dielectric withstanding voltage		<b>NA</b> Veff mini
Insulation resistance		<b>NA</b> MΩ mini

Operating temperature	<b>-65/+165</b> ° C
Hermetic seal	<b>NA</b> Atm.cm3/s
Panel leakage	<b>NA</b>

**OTHERS CHARACTERISTICS**

Assembly instruction

Others :

**MECHANICAL CHARACTERISTICS**

Center contact retention		
Axial force – Mating end	<b>NA</b>	N mini
Axial force – Opposite end	<b>NA</b>	N mini
Torque	<b>NA</b>	N.cm mini
Recommended torque		
Mating	<b>NA</b>	N.cm
Panel nut	<b>NA</b>	N.cm
Mating life	<b>1000</b>	Cycles mini
Weight	<b>0.427</b>	g

Issue : 0529 B

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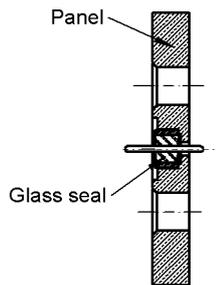


**TWO HOLE FLANGE SHROUD 0.4MM****SMOOTH BORE****R222.450.701**

Series : SMP

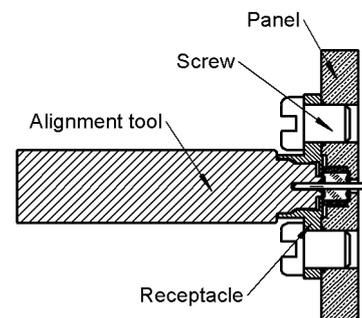
**ADDITIONAL INFORMATIONS  
MOUNTING INSTRUCTIONS**

1. Check the quality of the soldering, as well as the position of the glass seal in the package.



2. Place the receptacle and pre-assemble screw on the package.

Mount the aligning positioner R2821.860.022 into the flange to ensure a good concentricity.



Screw the receptacle on the package.

Remove the aligning positioner.

**Issue :** 0529 B

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