

TECHNICAL DATA SHEET 2/3				
DIR	ECT SOLDER 2 H	E	R201.450.001	
FO	OR PIN 0.3 MM FU		Series : SMPM	
PACKAGING			SPECIFICATION	
Standard	Unit	Other		
100	'W' option	Contact us		
ELECTRICAL CHARACTERISTICS			ENVIRONMENTAL	
Impedance Frequency VSWR Insertion loss RF leakage Voltage rating	NA + 0,0000 NA - (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/+165 ° C NA Atm.cm3/s NA
Dielectric withstanding voltageNAVeff miniInsulation resistanceNAM Ω mini		OTHER CHARACTERISTICS		
			Assembly instruc	ction
			Others :	
MECHANICAL CHARACTERISTICS			oulers .	
Axial force – Opposite end NA N		N mini N mini N.cm mini		
Recommended torqu Mating Panel nut	NA	N.cm N.cm		
Mating life Weight	100 0,1300	Cycles mini g		
	e our products, we reserve	the right to make cha	anges judged to be	RADIALL
necessary.				

TECHNICAL DATA SHEET

DIRECT SOLDER 2 HOLES FLANGE

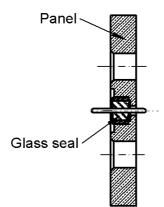
FOR PIN 0.3 MM FULL DETENT

Series : SMPM

R201.450.001

ADDITIONAL INFORMATIONS MOUNTING INSTRUCTIONS

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



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

Mount the alignment tool R282.860.030 into the flange to ensure a good concentricity. Screw the receptacle on the package.

Remove the aligning positioner.

