

TECHNICAL DATA SHEET 2/4				
R/A FEMAI	LE MODULE 2 SC	INSERTS	R694.252.102	
2.5MM FOR PCB				Series : MCC2
	PACKAGING	SPECIFICATION		
Cton doud	I I.e.:4	Other		
Standard 50	Unit <b>'W' option</b>	Other Contact us		
ELECTRICAL CHARACTERISTICS			<b>ENVIRONMENTAL</b>	
Impedance Frequency VSWR Insertion loss RF leakage Voltage rating	1.15* + 0,0000 0.2 - ( AD	GHz	Operating temperature -25/+125 ° C Hermetic seal NA Atm.cm3/s Panel leakage NA	
Dielectric withstanding voltage 750		Veff mini MΩ mini	OTHER CHARACTERISTICS	
			Assembly instrue Others :	
MECHANICAL CHARACTERISTICS			*VSWR optimized between DC to 3GHz	
Center contact retenti Axial force – Matin Axial force – Oppos Torque	g end 6 site end 6	N mini N mini N.cm mini		
Recommended torque Mating Panel nut	NA	N.cm N.cm		
Mating life Weight	500 88,7660	Cycles mini g		
<b>Issue :</b> 0625 D In the effort to improve our products, we reserve the right to make changes judged to be necessary.				



