

TECHNICAL DATA SHEET 2/5				
STR. MAL	E MODULE 4 SO	NSERTS	R694.251.026	
	3 MM FOR	Series : MCC2		
PACKAGINGStandardUnitOther50'W' optionContact us			SPECIFICATION	
ELECTRICAL CHARACTERISTICS			ENVIRONMENTAL	
		GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi	Operating tempe Hermetic seal Panel leakage	rature -25/+125 ° C NA Atm.cm3/s NA
			OTHER CHARACTERISTICS	
MECHANICAL CHARACTERISTICS			Assembly instruction Others : VSWR=1.12 optimized between DC to 3GHz	
Center contact retent Axial force – Matin Axial force – Oppos Torque	g end 6 site end 6	N mini N mini N.cm mini		
Recommended torqu Mating Panel nut	NA	N.cm N.cm		
Mating life Weight	500 97,8400	Cycles mini g		
Issue : 0624 C In the effort to improve	e our products, we reserve	the right to make cha	anges judged to be	
necessary.				





