

	EET		2 / 2			
FEMALE-FEMALE STRAIGHT ADAPT				ГOR	R12 ′	7.870.001
-					Series :	SMA2.9
PACKAGINGStandardUnitOther1-Contact us			SPECIFICATION			
ELECTRICAL CHARACTERISTICS				<u>ENVIRONMENTAL</u>		
Impedance Frequency VSWR Insertion loss RF leakage Voltage rating	0- 1.03 + 0.0 0. - (03 03 90	Ω GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi	Operating temperature Hermetic seal-65/+165 ° CNANAPanel leakageNA		
Dielectric withstanding Insulation resistance			Veff mini MΩ mini	OTHERS CHARACTERISTICS		
				Assembly instruc	ction	
				Others :		
MECHANIC Center contact retentio Axial force – Mating Axial force – Opposit Torque Recommended torque	end te end	27 27	RISTICS N mini N mini N.cm mini			
Mating Panel nut			N.cm N.cm			
Mating life Weight		00 70	Cycles mini g			
Issue : 0408 A In the effort to improve our products, we reserve the right to make changes judged to be necessary.						

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