

TECHNICAL DATA SHEET 2/4					
HOUSING FOR STR		R19 ′	7.112.E	.90	
		Series :			
		CARL	OCK		
PACKAGING	S	PECIFIC	CATION		
StandardUnit100'W' option	Other Contact us	QS9000			
		¦ 			
ELECTRICAL CHARACTERISTICS		ENVIRONMENTAL			
Insertion loss RF leakage - (Voltage rating	Ω GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi	Operating temper Hermetic seal Panel leakage	rature -	• 40/+110 ° C Atm.	.cm3/s
Dielectric withstanding voltage Insulation resistance	Veff mini MΩ mini	OTHERS CHARACTERISTICS			
MECHANICAL CHARACTERISTICS Center contact retention Axial force – Mating end N mini		Assembly instruction Page 3 & 4 Others : HOUSING FOR COAX R114.082.325,R114.086.325,R114.089.325			
Axial force – Opposite end Torque	N mini N.cm mini				
Recommended torque Mating Panel nut	N.cm N.cm				
Mating life 100 Weight 1.736	Cycles mini g				
Issue : 0334 A In the effort to improve our products, we reserve necessary.	the right to make cha	anges judged to be		RADI	ALL [®]



