

	TECH	INICAL DATA SH	IEET	2/3
R/A	MALE RECEPTA	В	R197.166.D20	
SOLDER	LEGS - IN STICK	BY 24	Series : SMB CARLOCK	
	PACKAGING	SPECIFICATION		
Standard 24	Unit 'W' option	Other Contact us	QS9000	
ELECTRI	CAL CHARACTE	<u>ENVIRONMENTAL</u>		
Impedance Frequency VSWR Insertion loss RF leakage Voltage rating	1.35* + 0.000 NA - (NA	Ω GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi Veff mini MΩ mini	Operating tempe Hermetic seal Panel leakage	rature -40/+90 ° C NA Atm.cm3/s NA
Dielectric withstandin Insulation resistance	ng voltage 1000		OTHERS CHARACTERISTICS	
MECHANICAL CHARACTERISTICS Center contact retention Axial force – Mating end 10 N mini Axial force – Opposite end 10 N mini Torque NA N.cm mini Recommended torque NA N.cm Mating NA N.cm Mating life 100 Cycles mini Weight 1.730 g		N mini N mini N.cm mini N.cm N.cm Cycles mini	Assembly instruction Others : *Coax Transmission Line Only ** abrasion of the Tin plating after 10 cycles, electrical continuity is garanted by the Nickel underplate.	
Issue : 0411 A	our products, we reserve		anges judged to be	RADIALL [®]

