

Technical Data Sheet

SMA1GTA50-1700A-EC/1XX

SMA Straight Panel R (Coaxial E		SMA1GTA50-1700A-EC/1X	X
Epoxy	2 Captived SW8 (.315 HEX (.315	K. The second se	
All dimensions are in mm [inch] Tolerances according to DIN ISO 2768- <mark>Interface</mark> According to	mH MIL-C-39012;MIL-ST	D-348A/310	
Electrical Data Impedance Frequency VSWR (Return Loss) Insertion Loss	50 Ω DC to 18 GHz ≤ 1.25 (≥ 19.08 dB ≤ 0.05 x √ F (GHz)		
Mechanical Data Coupling mechanisms Weight	Screw-lock 0.0032 kg		
Environmental Data Temperature range RoHS	-65°C to +165°C compliant		
Material And Plating Piece Parts Centre contact Body Insulator	Material Brass Stainless Steel PTFE	Plating Gold plating(Nickel underplated) Passivated	
Gasket Coupling nut	Silicone Rubber Stainless Steel	Passivated	
Packing Related Document Mounting Dimension	Single or 100 MD76		
he facts and figures herein are carefully comp nowledge, but they are intended for general infor n the effort to improve our products, we reserve th udged to be necessary.	mational purposes only	Rosnol RF/Microwave Technology www.rosnol.com ; info@rosnol.com Phone:+886-3-463-5095 Fax:+886-3-463-5952	Page 1/1