

Technical Data Sheet

2 Watt Termination Up to 18 GHz with SMA Plug (Male) Passivated Stainless Steel

T-A15-18G2WA/HXX

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All dimensions are in mm [inch] Tolerances according to DIN ISO 2768-mH Interface According to Electrical Data Impedance Frequency VSWR Power rating (Watt) Mechanical Data Coupling mechanisms Weight Environmental Data	E.606] IEC 60169-15; MIL-C-39012; MIL-STD-348. 50 Ω DC to 18 GHz ≤ 1.20 2 Watts average @ 25°C ambient tempero derated linearly to 0.2 watt @ 100°C. 500 watts peak (5 µsec pulse width; 0.2% of Screw-lock 0.0053 kg	ature	
Temperature range RoHS Material And Plating Connector parts Centre contact	-55°C to +125°C compliant Material Phosphor Bronze	Plating Gold plating(Nickel underplated)	
Body Insulator Gasket Coupling nut	Stainless Steel PTFE Silicone Rubber Stainless Steel	Passivated Passivated	
Packing Single or 100 The facts and figures herein are carefully compiled to the best of our Revise Rosnol RF/Microwave Technology Page			
knowledge, but they are intended for general informational purposes only. In the effort to improve our products, we reserve the right to make changes judged to be necessary. Inter the right to make changes 19/11/10 Inter the right to make changes 19/11/10 Inter the right to make changes 19/11/10 Inter the right to make changes Inter the right t			1/1