RF Attenuator 6810.26.A

Description

Standard Attenuator, Low Power



Standard Attenuator, Low Power				CONTRACTOR DE LA CONTRACT
Product Configuration				
Connector (side 1 / side 2) Interface Standards	TNC plug (male) / TNC jack (female) IEC 60169-17_MIL-STD-348A/313_CECC 22200			
Technical Data				
Electrical Data Nominal impedance Nominal attenuation Frequency range Frequency sub range (GHz) Attenuation deviation (±dB) VSWR max. Power rating	50 Ω 10 dB DC to 12.4 GHz DC to 4 0.3 1.1 1 Watt average pow temperature. 500 Watt peak pow			11 to 12.4 0.8 1.4 inearly derated to 0 Watt at 130 °C ambient
Mechanical Data Weight	0.029 kg			
Environmental Data Operating temperature 2011/65/EU (RoHS) Material Data	-55 °C to 130 °C compliant			
Piece Part (side 1)	Material		S	urface Plating
Centre contact		Copper Beryllium Alloy		old Plating
Outer contact	Brass			UCOPLATE (R) Plating
Body	Brass	Brass		UCOPLATE (R) Plating
Insulator	PFA / PTFE			
Coupling nut	Brass	Brass		UCOPLATE (R) Plating
Piece Part (side2)	Material	Material		urface Plating
Centre contact	Copper Beryllium Al	Copper Beryllium Alloy		old Plating
Outer contact	Brass	Brass		UCOPLATE (R) Plating
Body	Brass	Brass		UCOPLATE (R) Plating
Insulator	PFA / PTFE			
Related Documents				
Outline drawing	DOU-00005277			
Ordering Information				
Single packaging	6810.26.A			

HUBER+SUHNER is certified according to ISO 9001, ISO 14001, ISO/TS 16949 and IRIS

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