## **RF** Attenuator 6803.26.A

## Description

Standard Attenuator, Low Power

				6)	H Care	
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		4 to 8 0.8 1.22 wer up to 30 °C ar	8 to 11 1 1.3 nbient temperature, lir	11 to 12.4 1 1.4 early derated to 0 Watt at 130 °C a	ambient	
	temperature. 500 Watt peak power, 5 μs pulse, 0.05 % duty cycle					
Mechanical Data	0.000   .					
Weight	0.029 kg					
Environmental Data Operating temperature 2011/65/EU (RoHS - including 2015/863 and 2017/2102)	-55 °C to 130 °C compliant					
Material Data						
Piece Part (side 1)	Material		Su	rface Plating		
Centre contact	Copper Beryllium A	lloy	Go	Gold Plating		
Outer contact	Brass			SUCOPLATE (R) Plating		
Body	Brass	Brass			SUCOPLATE (R) Plating	
Insulator	PFA / PTFE					
Coupling nut	Brass		SL	COPLATE (R) Plating		
Piece Part (side2)	Material		Su	rface Plating		
Centre contact	Copper Beryllium A	lloy	Go	Id Plating		
Outer contact	Brass		SL	COPLATE (R) Plating		
Body	Brass			COPLATE (R) Plating		
Insulator	PFA / PTFE					
Related Documents						
Outline drawing	DOU-00005277					
Ordering Information						
Ordering Information						

Single packaging

6803.26.A

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

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