## **RF** Attenuator 6810.26.A

## Description

Standard Attenuator, Low Power					
				O JEBR	
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	temperature.	4 to 8 0.5 1.2 power up to 30 °C an power, 5 µs pulse, 0.0		11 to 12.4 0.8 1.4 early derated to 0 Watt at 130 °C ambient	
Mechanical Data					
Weight	0.029 kg				
Environmental Data Operating temperature 2011/65/EU (RoHS - including 2015/863 and 2017/2102) Material Data	-55 °C to 130 °C compliant				
Piece Part (side 1)	Material		Surf	face Plating	
Centre contact	Copper Beryllium	Copper Beryllium Alloy		l Plating	
Outer contact	Brass	Brass		COPLATE (R) Plating	
Body	Brass	Brass		COPLATE (R) Plating	
Insulator	PFA / PTFE				
Coupling nut	Brass	Brass		COPLATE (R) Plating	
Piece Part (side2)	Material	Material		Surface Plating	
Centre contact	Copper Beryllium	Copper Beryllium Alloy		Gold Plating	
Outer contact	Brass	Brass		SUCOPLATE (R) Plating	
Body	Brass		SUC	COPLATE (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

Waiver: It is exclusively in written agreements that we provide our customers with warrants and representations as to the technical specifications and/or the fitness for any particular purpose. The facts and figures contained herein are carefully compiled to the best of our knowledge, but they are intended for general information purposes only.

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