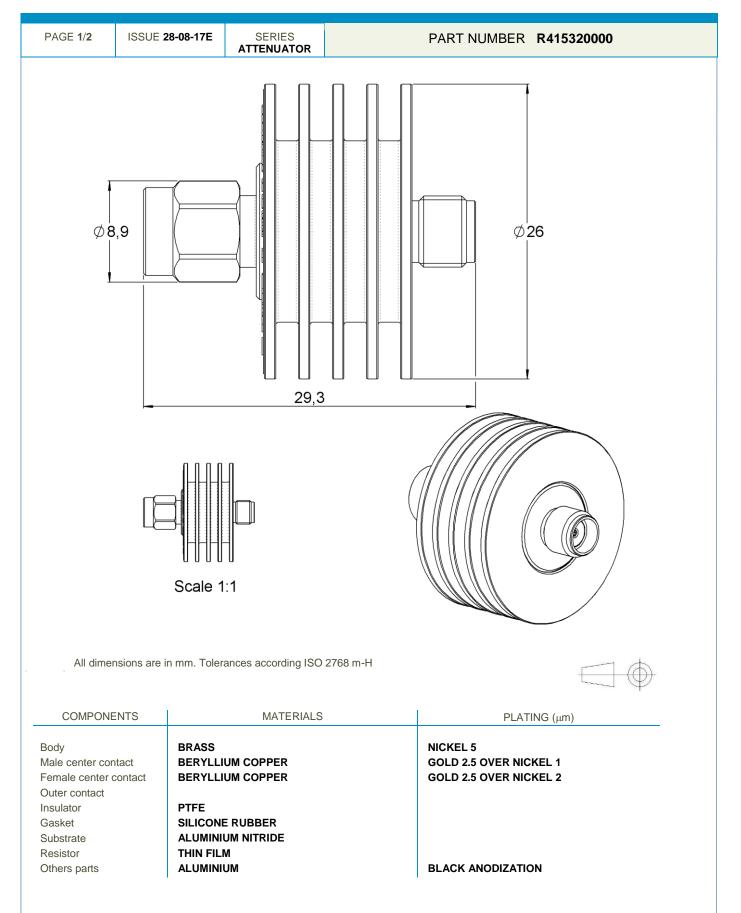
## **Technical Data Sheet**

SMA ATTENUATOR 20 DB 8 GHZ 10W





## **Technical Data Sheet**



E <b>2/2</b>	2/2 ISSUE 28-08-		SERIES ATTENUA		PAR	T NUMBER	R415320000
			<u>EI</u>	LECTRICAL CHA	ARACTERISTICS		
Free	quency (GHz	)	DC - 4	4 - 8	7		
	V.S.W.R (≤)		1.17	1.30			
Dev	riation(±dB)		0.50	0.50			
0.00	nations Frances						
	Operating Frequency Range		<u>;</u>		DC - 8 50		GHz Ω
Impedance Nominal Attenuation			20			dB	
	Peak power at 25°C (1µs, 1%)		%0)	250			W
	rage power a				10		W (Free Air Cooled)
							W (Conduction Cooled)
Wei	nectors ght	51	ИА 19,5400	Male F	emale		MIL-C 39012
Wei		51			emale		MIL-C 39012
Wei		51	19,5400				MIL-C 39012
Wei		Оре	19,5400 <u>ENV</u> erating tempera	g /IRONMENTAL CI ature range	HARACTERISTIC	<u>S</u> /+125 °C	MIL-C 39012
Wei		Оре	19,5400 <u>ENV</u>	g /IRONMENTAL CI ature range	HARACTERISTIC	<u>s</u>	MIL-C 39012
Wei		Оре	19,5400 <u>ENV</u> erating tempera	g VIRONMENTAL CI ature range ure range Power derating Ve	HARACTERISTIC -55 -55	<u>S</u> /+125 °C /+125 °C	MIL-C 39012
Wei		Оре	19,5400 ENV erating temperators rage temperators (%) = 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	g VIRONMENTAL CI ature range ure range Power derating Ve	HARACTERISTIC -55 -55 rsus temperature	<u>S</u> /+125 °C /+125 °C	MIL-C 39012

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