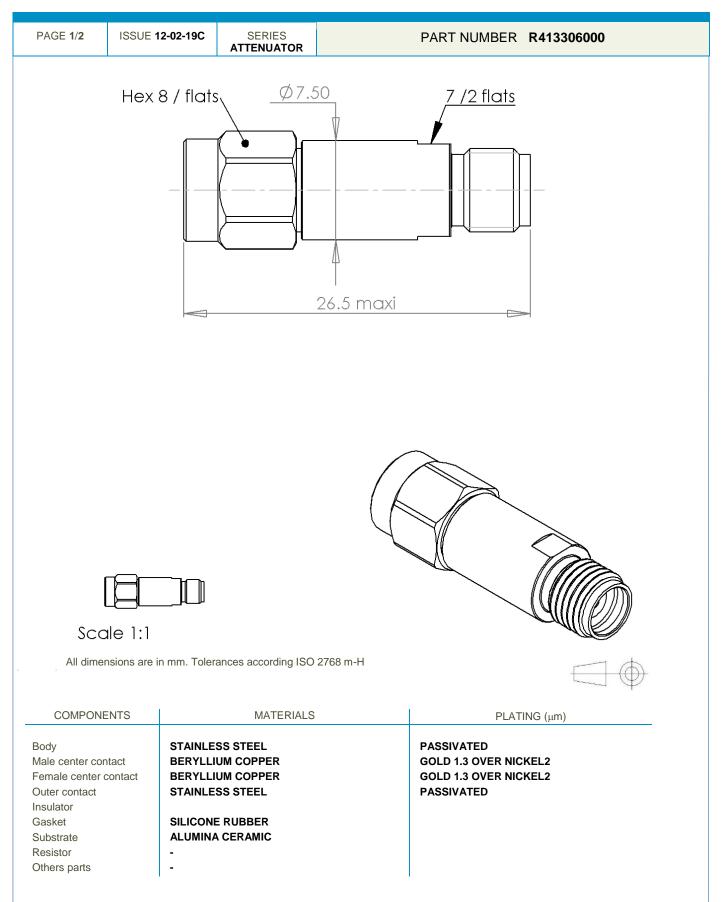
Technical Data Sheet



COAXIAL ATTENUATOR SMA 2.9 DC-40GHZ 2W - 6DB



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Technical Data Sheet



COAXIAL ATTENUATOR SMA 2.9 DC-40GHZ 2W - 6DB

	1330E 12-	12-02-19C SERIE ATTENUA		ES Ator	F	PART NUMBE	R R413306000
			Ē	ELECTR	ICAL CHARACTERIS	TICS	
Frec	Frequency (GHz) DC - 40						
V.S.W.R (≤)			1.60 (1.4 typ.)				
Dev	iation(±dB)		0.8				
	Operating Frequency Range Impedance				DC - 40		GHz
-					50		Ω
	Nominal Attenuation		9(_)	<u> </u>			dB W
Peak power at 25°C (1µs, 1%) Average power at 25°C			700)	2		W (Free Air Cooled)	
71101	Average power at 25 C						W (Conduction Cooled)
			П	MECHAN	IICAL CHARACTERIS	<u>rics</u>	
Con	nectors	SM	A 2.9		Male Female		MIL-C 39012
Weig		0117	6,5800	g	Male i emale		MIL-0 33012
			EN erating temper rage tempera	erature ra		<u>STICS</u> -55/+125 °C -55/+125 °C	
			erating tempe	erature ra ature rang	inge	-55/+125 °C -55/+125 °C	
			erating temper rage tempera (%) so word so so so so so so so so so so so so so	Power	derating Versus temperatur	-55/+125 °C -55/+125 °C	
	Тетр	Stor	erating temper rage tempera (%) so word so so so so so so so so so so so so so	Power	derating Versus temperatur derating Versus temperatur deratur	-55/+125 °C -55/+125 °C	

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