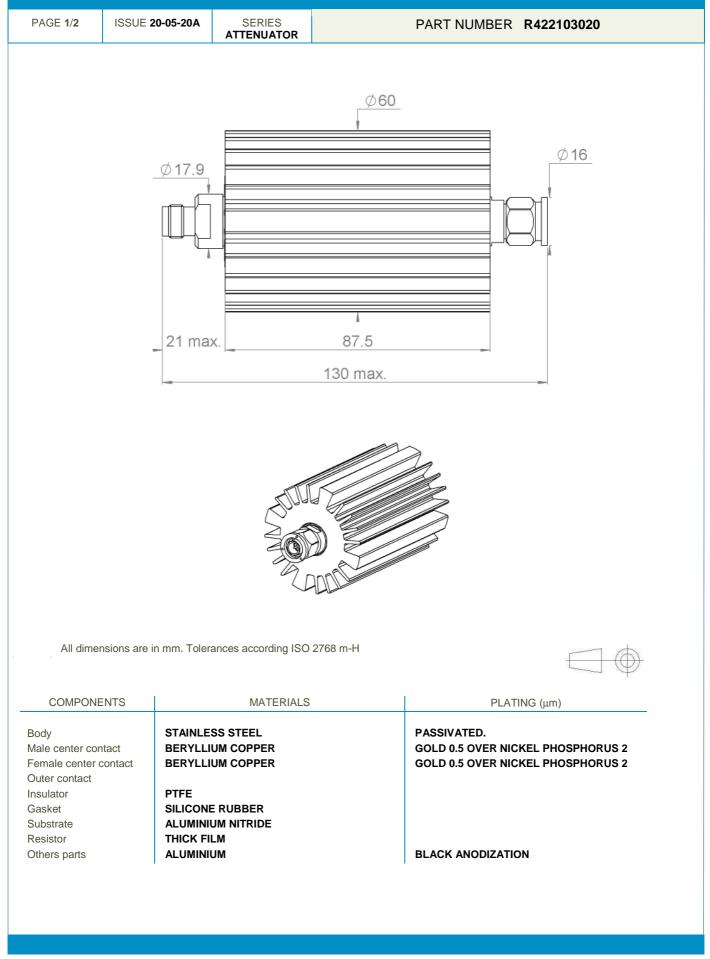
**Technical Data Sheet** 

TNC ATTENUATOR 3 DB 6 GHZ 50W





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## **Technical Data Sheet**

TNC ATTENUATOR 3 DB 6 GHZ 50W



V.S.V Devia Opera Impeo Nomin Peak	nal Attenuatio power at 25°( ge power at 2	cy Range n C (1µs, 19	DC - 6 1.25 0.75		C - 6 50 3	GHz Ω	
V.S.V Devia Impeo Nomin Peak Avera	V.R (≤) ating Frequen dance nal Attenuatio power at 25°( ge power at 2	cy Range n C (1µs, 19	DC - 6 1.25 0.75	C	C - 6 50 3	Ω	
V.S.V Devia Impec Nomin Peak Avera	V.R (≤) ating Frequen dance nal Attenuatio power at 25°( ge power at 2	cy Range n C (1µs, 19	1.25 0.75		50 3	Ω	
Opera Impec Nomir Peak Avera	tion(±dB) ating Frequen dance nal Attenuatio power at 25°( ge power at 2	n C (1µs, 1%	0.75		50 3	Ω	
Opera Impeo Nomin Peak Avera	ating Frequen lance nal Attenuatio power at 25°( ge power at 2	n C (1µs, 1%			50 3	Ω	
Imped Nomin Peak Avera	lance nal Attenuatio power at 25°( ge power at 2	n C (1µs, 1%			50 3	Ω	
Imped Nomin Peak Avera	lance nal Attenuatio power at 25°( ge power at 2	n C (1µs, 1%			50 3	Ω	
Nomin Peak Avera	nal Attenuatio power at 25°( ge power at 2	C (1µs, 19	%0)	:		٦Ŀ	
Conne	ge power at 2		60)	:		dB	
Conne		5°C			2000		
	ectors			50		W (Free Air Co	
	ectors					W (Conduction	Cooled)
		TN	4 <b>81</b> g	Male Fema		MIL C39012	
		Stor	age temperature	a range	-55/+12	5 °C	
				Power derating Versus	emperature		
			(%) Jawod (%) Jawodd (%) Jawoddd (%) Jawodddd (%) Jawodddd (%) Jawodddd (%) Jawodddddddddddddddddddddddddddddddddddd	-15 25 Temperature	75 125 (°C)		
				SPECIFICATIO	<u>DN</u>		
			<u>c</u>	OTHER CHARACTE	<u>RISTICS</u>		

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