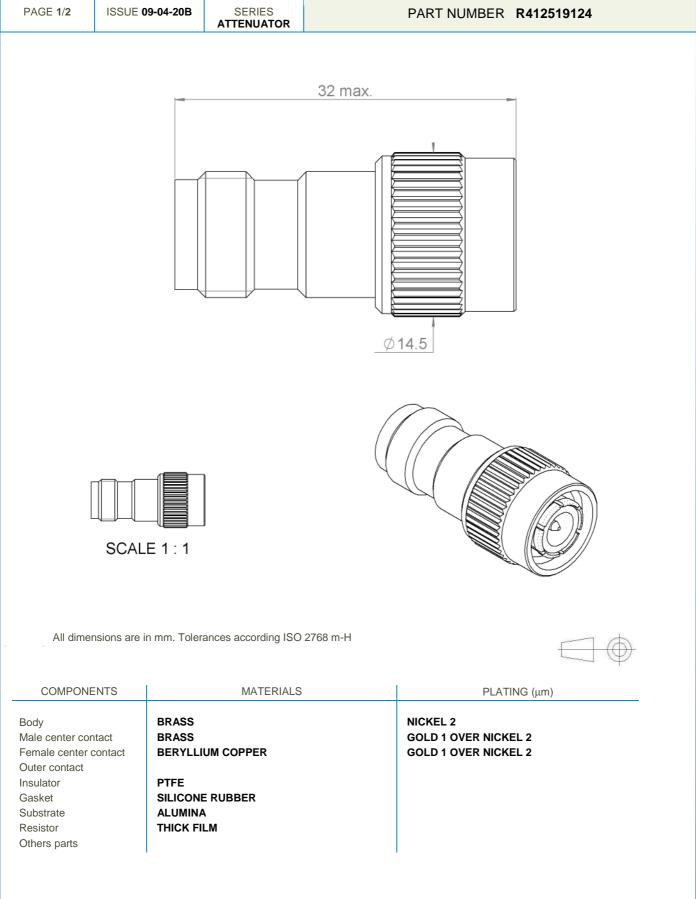
**Technical Data Sheet** 

TNC ATTENUATOR 19 DB 3 GHZ 1W





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## **Technical Data Sheet**



GE 2/2 ISSUE 09-04		-04-20B	SERIES ATTENUATOR			Р	ART NUM	BER	R412519124
			<u>E</u>	ELECTRIC	CAL CHA	RACTERIST	ICS		
Free	quency (GHz)		DC - 2		- 3	]			
	.W.R (≤)		1.20		.30	-			
Dev	viation(±dB)		1.0	1	.0				
Ope	erating Freque	ncy Range	2			DC - 3		G	) Hz
	Operating Frequency Range Impedance Nominal Attenuation Peak power at 25°C (1µs, 1‰)		,	50 50 19				Ω.	
								В	
Pea			°C (1µs, 1‰)		100		V	V	
Ave	rage power at	25°C				1		V	V (Free Air Cooled)
								V	V (Conduction Cooled)
Con Wei	nectors	IT	NIT -			I			
	ght	Оре	16,77	VIRONME	ENTAL CH	emale	<u>STICS</u> -40 / +85 -40 / +85	°C	IL-C 39012
	ght	Оре	16,77 <u>EN</u> terating tempe	VIRONME rature ran ture range	ental Ch		-40 / +85 -40 / +85	°C	IL-C 39012
	ght	Оре	16,77 <u>EN</u> terating tempe	VIRONME rature ran ture range	e derating Vo	IARACTERI	-40 / +85 -40 / +85	°C	IL-C 39012
	ght	Оре	16,77 ENI erating tempe rage temperar	Pow er	e derating Vo	HARACTERI ersus temperat	-40 / +85 -40 / +85	°C	IL-C 39012
	ght	Оре	16,77 ENI erating tempe rage temperar	VIRONME rature range Pow er	e derating Vo	HARACTERI ersus temperat	-40 / +85 -40 / +85	°C	IL-C 39012

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