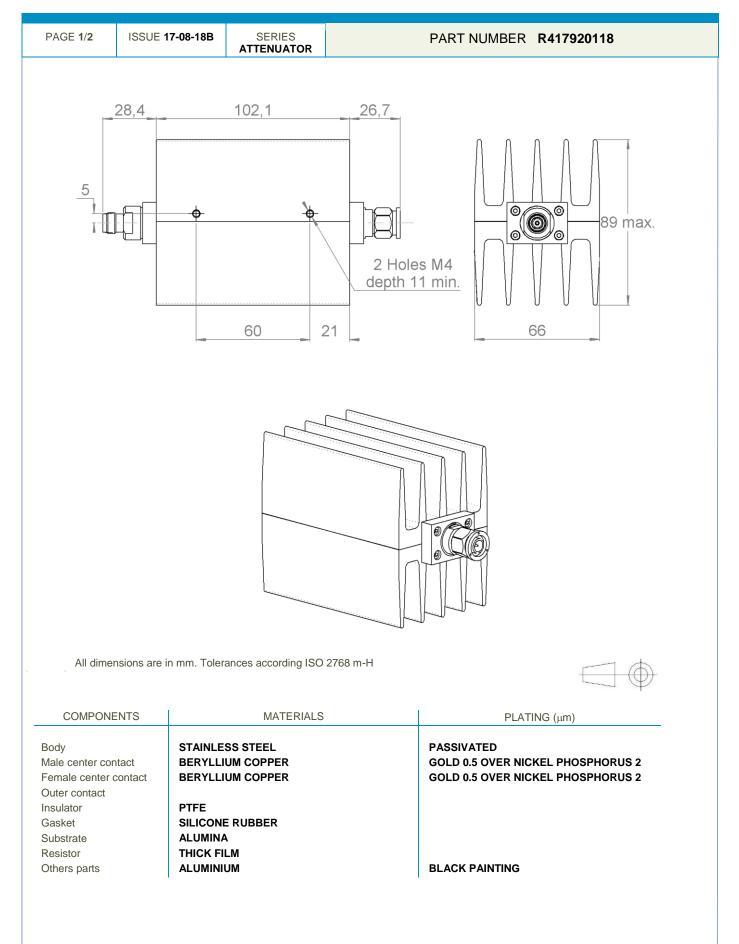
Technical Data Sheet

TNC ATTENUATOR 20 DB 2 GHZ 80W





This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.

Technical Data Sheet



	2/2 ISSUE 17-08-18B		SERIES ENUATOR	PAR	T NUMBER	R417920118
			ELECTRICAL	CHARACTERISTICS	<u>i</u>	
Fre	quency (GHz)	DC - 1	1 - 2			
V.S.W.R (≤)		1.10	1.25			
Deviation(±dB)		1.0	1.0			
	erating Frequen	cy Range		DC - 2		GHz
Impedance				50		Ω
	ninal Attenuatio			20		dB
	Peak power at 25°C (1µs, 1‰) Average power at 25°C			5000 80		W W (Free Air Cooled)
Average power at 25 C				80		W (Conduction Cooled)
	Connectors TNC		Ma	MECHANICAL CHARACTERISTICS Male Female		MIL-C 39012
Wei	ght	751,	8200 g			
			ENVIRONMENTA		<u>CS</u> 5 /+125 °C 5 /+125 °C	3
		Douner (92.)		g Versus temperature	125	

This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Attenuators - Interconnects category:

Click to view products by Radiall manufacturer:

Other Similar products are found below :

 R411803119
 R413806115
 R413808000
 R413810115
 R413850115
 R414510000
 R414701000
 R415303000
 BNC-13
 R41180121

 R411801121
 R412412124
 R412450000
 R41380000
 R413805000
 R413830000
 R413840115
 R414730000
 R415420000
 R415703000

 R416010000
 R420003110
 R411801000
 R411815121
 R413305000
 R413801000
 R414520000
 R411808121
 R412500124
 R412414124

 R412501124
 HMC-C584
 R413802000
 R412400124
 R411700124
 R417310130
 R411801119
 R412419124
 R411703124
 R412401124

 R443131000
 R417130110
 R414700000
 R414505000
 R411802119
 R417720128
 R420706110
 R413811000
 R413803115
 R414501000