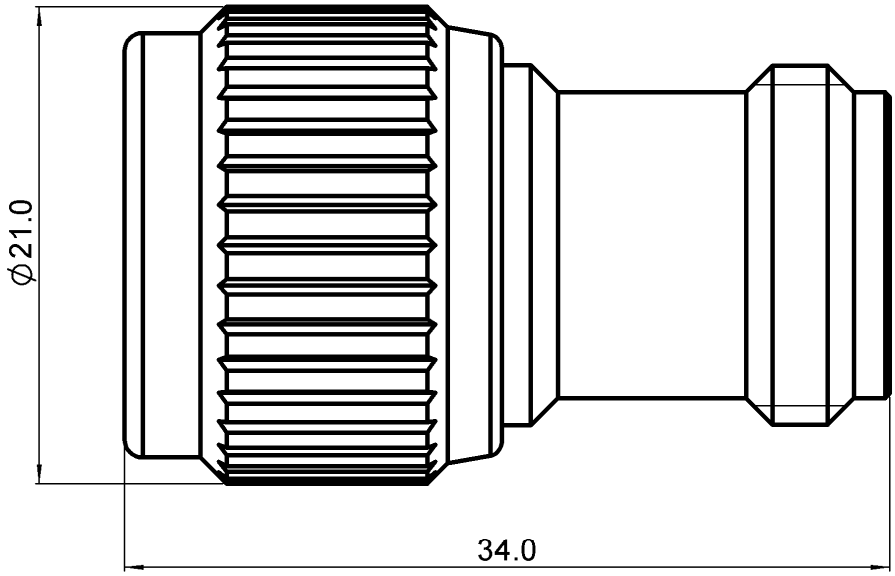
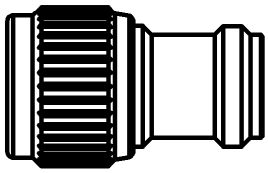
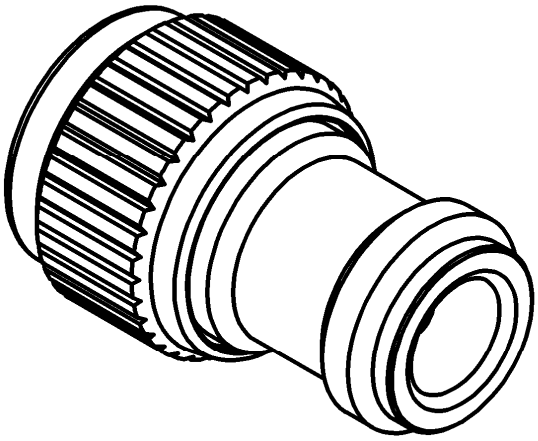
N ATTENUATOR
20 DB 6 GHZ 1W

R412.720.124
Series : **ATTENUATOR**





scale 1/1



ll dimensions are in mm.

COMPONENTS	MATERIALS	PLATING(µm)
BODY	**LAITON**	**NICKEL 2**
MALE CENTER CONTACT	**LAITON**	**OR 1 SUR NICKEL 2**
FEMALE CENTER CONTACT	**CUPRO BERYLLIUM**	**OR 1 SUR NICKEL 2**
OUTER CONTACT		
INSULATOR	**PTFE**	
GASKET	**ELASTOMERE SILICONE**	
SUBSTRATE	**ALUMINE**	
RESISTOR	**Couche epaisse**	
OTHERS PARTS		

In the effort to improve our products, we reserve the right to make changes judged to be necessary.

RADIALL

N ATTENUATOR

20 DB 6 GHZ 1W

R412.720.124

Series : **ATTENUATOR**

ELECTRICAL CHARACTERISTICS

Frequency (GHz)	DC - 2	2 - 6
V.S.W.R (≤)	1.20	1.30
Deviation(±dB)	0.70	1.00

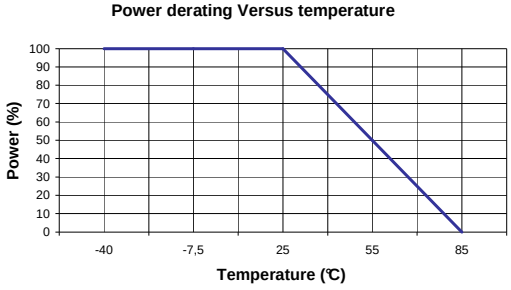
Operating Frequency Range	DC - 6	GHz
Impedance	50	Ω
Nominal Attenuation	20	dB
Peak power at 25°C (1µs, 1‰)	100	W
Average power at 25°C	1	W (Free Air Cooled)
		W (Conduction Cooled)

MECHANICAL CHARACTERISTICS

Connectors	N	Male Female	MIL-C 39012
Weight	42,3740 g		

ENVIRONMENTAL CHARACTERISTICS

Operating temperature range	-40 / +85 °C
Storage temperature range	-40 / +85 °C



SPECIFICATION

OTHER CHARACTERISTICS

In the effort to improve our products, we reserve the right to make changes judged to be necessary.

RADIALL

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 R411800121 R411801121 R412412124 R412450000 R413800000 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