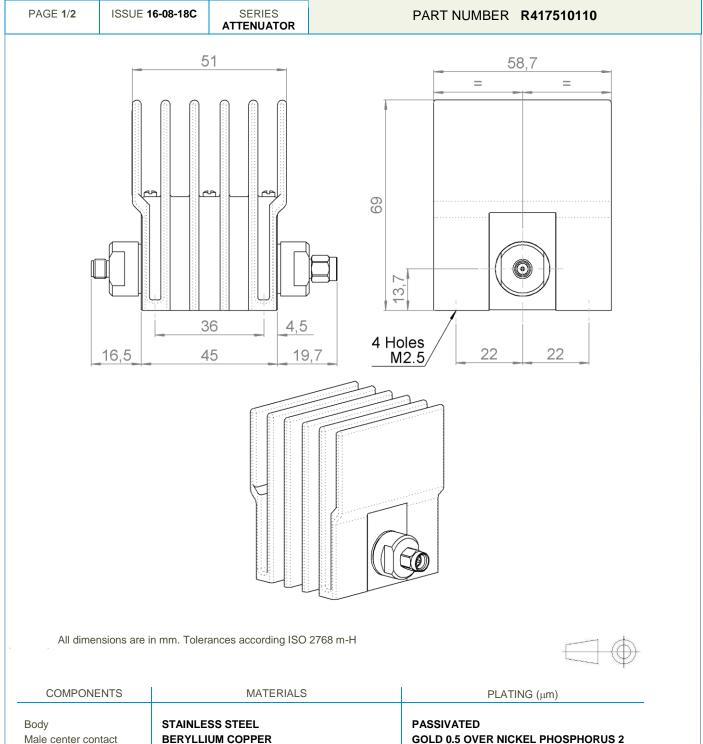
Technical Data Sheet

SMA ATTENUATOR 10 DB 4 GHZ 25W





GOLD 0.5 OVER NICKEL PHOSPHORUS 2 GOLD 0.5 OVER NICKEL PHOSPHORUS 2

BLACK ANODIZATION

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BERYLLIUM COPPER

SILICONE RUBBER

PTFE

ALUMINA

THICK FILM

ALUMINIUM

Female center contact Outer contact

Insulator

Gasket

Substrate

Resistor Others parts

Technical Data Sheet

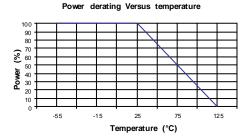
SMA ATTENUATOR 10 DB 4 GHZ 25W



		ATTENUAT			
		ELI	ECTRICAL CHA	RACTERISTICS	
Frequency (GHz)		DC - 1	1 - 2	2 - 4	
V.S.W.R (≤)		1.15	1.25	1.35	
Deviation(±dB)		0.6	0.6	0.6	
Operating Frequency Range Impedance Nominal Attenuation Peak power at 25°C (1µs, 1%0)			DC - 4 50 10 5000		GHz Ω dB W
Average power at 25°C			25		W (Free Air Cooled)
					W (Conduction Cooled)
		ME	CHANICAL CHA	RACTERISTICS	
Connec	tors	SMA	Male F	emale	MIL-C 39012

ENVIRONMENTAL CHARACTERISTICS

Operating temperature range	-55 /+125 °C
Storage temperature range	-55 /+125 °C



SPECIFICATION

OTHER CHARACTERISTICS

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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 R413800000
 R413805000
 R413830000
 R413840115
 R414730000
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 R416010000

 R420003110
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 R411815121
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