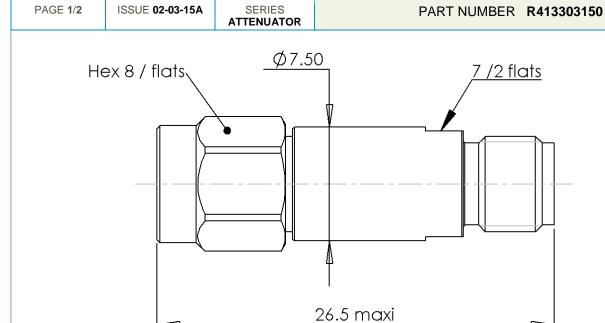
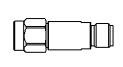




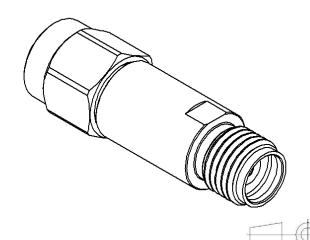
COAXIAL ATTENUATOR SMA 2.9 DC-40GHZ 2 W - 3DB





All dimensions are in mm.

Scale 1:1



COMPONENTS	MATERIALS	PLATING (μm)
Body	STAINLESS STEEL	PASSIVATED
Male center contact	BERYLLIUM COPPER	GOLD OVER NICKEL
Female center contact	BERYLLIUM COPPER	GOLD OVER NICKEL
Outer contact	STAINLESS STEEL	PASSIVATED
Insulator	ULTEM	
Gasket	SILICONE RUBBER	
Substrate	ALUMINA CERAMIC	
Resistor	-	
Others parts	-	-





COAXIAL ATTENUATOR SMA 2.9 DC-40GHZ 2 W - 3DB

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ELECTRICAL CHARACTERISTICS

 Frequency (GHz)
 DC-26.5
 26.5-40

 V.S.W.R (≤)
 1.25
 1.45

 Deviation(±dB)
 0.4
 0.5

Operating Frequency Range DC-		GHz
Impedance	50	Ω
Nominal Attenuation	3	dB
Peak power at 25°C (1µs, 1‰)	50	W
Average power at 25°C	2 W (Free Air Cooled)	
		W (Conduction Cooled)

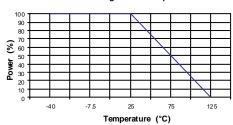
MECHANICAL CHARACTERISTICS

Connectors	SMA2.9	Male Female	MIL-C 39012
Weight	6,1400 g		

ENVIRONMENTAL CHARACTERISTICS

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

Power derating Versus temperature



SPECIFICATION

OTHER CHARACTERISTICS

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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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
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