Attenuators

BNC Type

DC - 4 GHz Performance

Frequency: DC - 4.0 GHz and DC - 2.0 units available

Attenuation Values: 1 - 40 dB as noted

Attenuation Accuracy: 1 - 6 dB ± 0.3 dB

7 - 10 dB ± 0.5 dB 11 - 20 dB ± 0.75 dB 21 - 40 dB ± 1.0 dB 41-60 dB ± 1.5 dB

Impedance: 50 Ohms VSWR: 1.25 max

Power: 2 Watts average @ +25 °C derated linearly to 0.5 Watts @ +125 °C U.O.S. Peak Power: 200 Watts for 2Watt units and 100 Watts Peak for 5 & 10 Watt

Operating Temperature Range: -54C to +125C
Finish: Nickel Plated Brass and Black Anodized Aluminum

DC - 4.0 GHz	313 Series	Model Number
Male / Female	Female / Female	Male / Male
ATT-0313-XX-BNC-10	ATT-313F-XX-BNC-10	ATT-313M-XX-BNC-10

Attenuation Value = XX, Select 1 - 60 dB in 1 dB increments

DC - 2.0 GHz	314 Series	Model Number
Male/Female	Female/Female	Male/Male
ATT-0314-XX-BNC-10	ATT-314F-XX-BNC-10	ATT-314M-XX-BNC-10

Attenuation Value = XX, Select 1 - 60 dB in 1 dB increments

DC - 4.0 GHz	581 Series	Model Number
Male/Female	Female/Female	Male/Male
ATT-0581-XX-BNC-07	ATT-581F-XX-BNC-07	ATT-581M-XX-BNC-07

Attenuation Value = XX, Select 1 - 60 dB in 1 dB increments

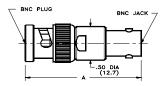
5 Watts

DC - 4.0 GHz	582 Series	Model Number
Male/Female	Female/Female	Male/Male
ATT-0582-XX-BNC-07	ATT-582F-XX-BNC-07	ATT-582M-XX-BNC-07
Attenuation Value = XX Select 1 - 60 dB in 1 dB increments		

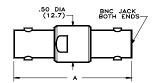
Attenuation Value = XX, Select 1 - 60 dB in 1 dB increments

10 Watts

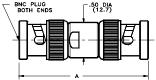




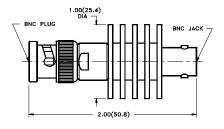
Attenuation Val	ue Length A
1 - 20 dB	1.36
21 - 60 dB	1.65

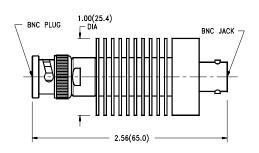


Attenuation Value	Length A
1 - 20 dB	1.43
21 - 60 dB	1.72



Attenuation Value	Length A
1 - 20 dB	1.55
21 - 60 dB	1.84







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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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