Attenuators

SMA Subminiature "MINIPAD"®

DC - 8.0 GHz	292 Series	Model Numbers		
Male/Female	Female/Female	Male/Male		
ATT-0292-XX-SMA-02	ATT-292F-XX-SMA-02	ATT-292M-XX-SMA-02		

XX = Attenuation Value: Select 01-30dB in 1dB increments
(.5 dB increments available)

HIGH PERFORMANCE

DC - 2.0 GHz	294 Series	Model Numbers		
Male/Female	Female/Female	Male/Male		
ATT-0294-XX-SMA-02	ATT-294F-XX-SMA-02	ATT-294M-XX-SMA-02		

XX = Attenuation Value: Select 01-30dB in 1dB increments (.5 dB increments available)

HIGH PERFORMANCE

LOW VSWR - Type II High Performance Attenuators

DC - 18.0 GHz	451 Series	Model Numbers		
Male/Female	Female/Female	Male/Male		
ATT-0451-XX-SMA-02	ATT-451F-XX-SMA-02	ATT-451M-XX-SMA-02		

XX = Attenuation Value: Select 01-30dB in 1dB increments

LOW VSWR - see improved performance specifications on page 10.

452 Series	Model Numbers		
Female/Female	Male/Male		
ATT-452F-XX-SMA-02	ATT-452M-XX-SMA-02		

XX = Attenuation Value: Select 01-30dB in 1dB increments

LOW VSWR - see improved performance specifications on page 10.

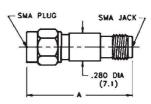
DC - 4.0 GHz	454 Series	Model Numbers		
Male/Female	Female/Female	Male/Male		
ATT-0454-XX-SMA-02	ATT-454F-XX-SMA-02	ATT-454M-XX-SMA-02		

XX = Attenuation Value: Select 01-30dB in 1dB increments

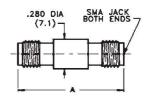
LOW VSWR -see improved performance specifications on page 10.

Note: 1. Low VSWR Models are available in Hex Body - Designate by substituting "HEX" for "SMA" in Model No.

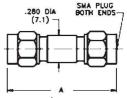




Attenuation Value	Length A
1-12 dB	0.86
13-30 dB	1.02



Attenuation Value	Length A		
1-12 dB	0.90		
13-30 dB	1.03		



Attenuation Value	Length A		
1-12 dB	0.98		
13-30 dB	1.12		



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Attenuators - Interconnects category:

Click to view products by Bel Fuse manufacturer:

Other Similar products are found below:

R411803119	R413806115	$\underline{R413808000}$	<u>R413810115</u>	R413850115	$\underline{R414510000}$	$\underline{R414701000}$	<u>R415303000</u>	BNC-13 R41	1800121
R411801121	R412412124	R412450000	R413800000	R413805000	R413830000	R413840115	R414730000	R415420000	R415703000
R416010000	R420003110	R411801000	R411815121	R413305000	R413801000	R414520000	R411808121	R412500124	R412414124
R412501124	R413802000	R412400124	R411700124	R417310130	R411801119	R412419124	R411703124	R412401124	R443131000
R417130110	R414700000	R414505000	R411802119	R417720128	R420706110	R413811000	R413803115	R414501000	R417903128