

DC - 18 GHz High Performance

- DC-18 GHz Performance
- 5, 10, and 20 Watt Model selection
- Rugged Stainless Steel Interface Construction
- Any Male/Female combination available
- Low VSWR - High Performance.

Midwest Microwave's SMA series of medium power fixed coaxial attenuators provide temperature stable, ruggedly built, precision performance in light weight reasonably sized packages. Attenuation values range through 40 dB in 1 dB increments and are available with any combination of female or male SMA connectors



5 Watts - DC - 18 GHz

Frequency: DC - 18.0, DC-12.4, and DC-6.0 GHz units available

Attenuation Values: 1 thru 20 dB in 1 dB Increments

Attenuation Accuracy: 1-6 dB ± 0.3 dB
 7-10 dB ± 0.5 dB
 11-20 dB ± 0.7 dB

VSWR: 1.25 max. @ DC - 6.0 GHz, 1.30 max. @ 6 - 12.4 GHz, and 1.40 max. @ 12.4 - 18.0 GHz

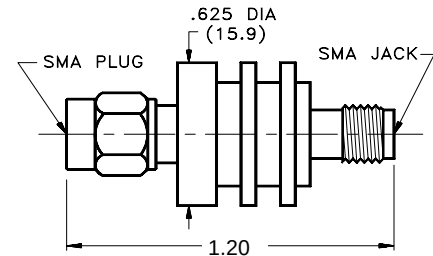
Power: 5 Watts Average @ +40C derated linearly to 0.5 Watts @ +125C

Peak Power: 200 Watts

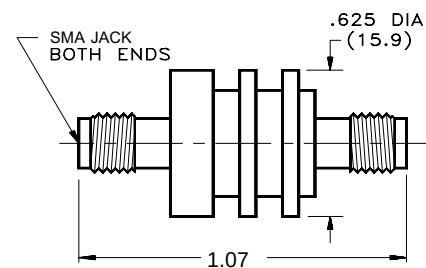
Operating Temperature Range: -54C to +125C

Finish: Black Anodized Aluminum and Stainless Steel Connectors

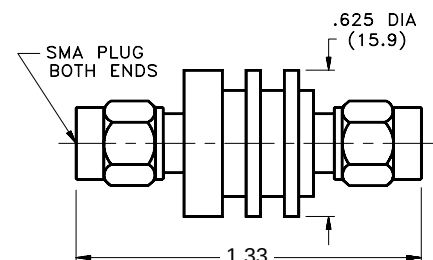
DC - 18.0 GHz	473 Series	Model Numbers
Male/Female	Female/Female	Male/Male
ATT-0473-XX-SMA-07	ATT-473F-XX-SMA-07	ATT-473M-XX-SMA-07
XX = Attenuation Value: Select 01-20dB in 1dB increments		
5 WATTS		



DC - 12.4 GHz	474 Series	Model Numbers
Male/Female	Female/Female	Male/Male
ATT-0474-XX-SMA-07	ATT-474F-XX-SMA-07	ATT-474M-XX-SMA-07
XX = Attenuation Value: Select 01-20dB in 1dB increments		
5 WATTS		



DC - 6.0 GHz	475 Series	Model Numbers
Male/Female	Female/Female	Male/Male
ATT-0475-XX-SMA-07	ATT-475F-XX-SMA-07	ATT-475M-XX-SMA-07
XX = Attenuation Value: Select 01-20dB in 1dB increments		
5 WATTS		




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SKU	Product	Frequency	Power	Body	Interface	Gender	dB	
Medium Power SMA Fixed Attenuators								
ATT-475M-01-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	1	More Details
ATT-475M-02-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	2	More Details
ATT-475M-03-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	3	More Details
ATT-475M-04-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	4	More Details
ATT-475M-05-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	5	More Details
ATT-475M-06-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	6	More Details
ATT-475M-07-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	7	More Details
ATT-475M-08-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	8	More Details
ATT-475M-09-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	9	More Details
ATT-475M-10-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	10	More Details
ATT-475M-11-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	11	More Details
ATT-475M-12-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	12	More Details
ATT-475M-13-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	13	More Details
ATT-475M-14-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	14	More Details
ATT-475M-15-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	15	More Details

We also have

Attenuator

[BUY NOW](#) Our Price: **\$222.00**


ATT-0640-06-29M-02
6 dB DC-40 Ghz Attenuator
Subminiature Minipad
2.9mm/2.9mm 1 watt
Passivated

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Connector

[BUY NOW](#) Our Price: **\$23.60**


SMA-1055-59-000-02
Female SMA Passivated
Connector Flexible Crimp
Contact
RG55,RG142,RG223,RG400
cable

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ATT-475M-16-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	16	More Details
ATT-475M-17-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	17	More Details
ATT-475M-18-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	18	More Details
ATT-475M-19-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	19	More Details
ATT-475M-20-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	20	More Details
ATT-475M-30-SMA-07	Attenuator	6	5	STD	SMA/SMA	M/M	30	More Details

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