

Coaxial Fixed Attenuator

N Female&Male/DC-6GHz

Model:TAXXA200-N-6

TAXXA200-N-6 is a 10/20/30/40/50 dB coaxial attenuator that is used in millimeterwave systems and operates from DC to 6 GHz.

Features:

- Operating Frequency DC to 6GHz
- Broadband Coverage
- Lost Cost

Applications:

- Test Lab
- Instrumentations
- System Integration

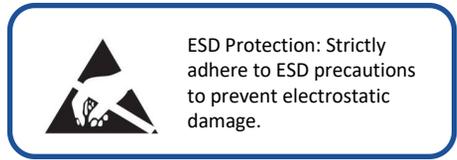
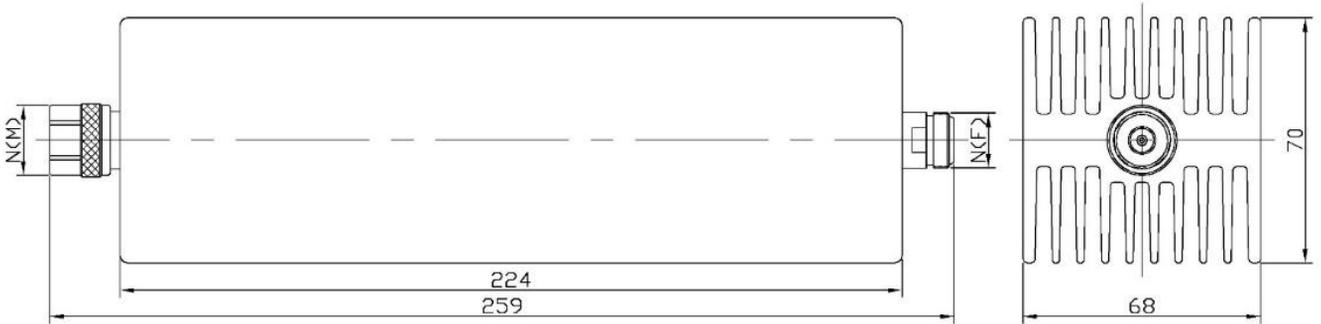
电气特性 Electrical Characteristics:

参数 Parameter	Min	Typ	Max	单位 Units
频率范围 Frequency Range	DC		6	GHz
衰减范围 Attenuation Range		10±1.5		dB
		20±1.0		dB
		30±1.0		dB
		40±1.0		dB
		50±1.5		dB
驻波 VSWR			1.35	:1
阻抗 Impedance		50		Ohms
射频功率值 RF Power Rating	200 Watts Average at 25°C			

环境和机械特性 Environmental And Physical Characteristics:

类型 Description	参数 Parameter	单位 Units
壳体材质 Body Material	Black, finned aluminum	
连接器材质 Connector Material	Nickel plated brass	
内导体 Inner Conductor	Gold-plated phosphor bronze	
接口 Connectors	N Female/Male	

外形图 Outline Drawing: Unit:mm



订货信息 Ordering Information:

标准型号 Base Number	描述 Description
TA10A200-N-6	Coaxial Fixed Attenuator, DC-6GHz, 10±1.5dB Attenuation
TA20A200-N-6	Coaxial Fixed Attenuator, DC-6GHz, 20±1.0dB Attenuation
TA30A200-N-6	Coaxial Fixed Attenuator, DC-6GHz, 30±1.0dB Attenuation
TA40A200-N-6	Coaxial Fixed Attenuator, DC-6GHz, 40±1.0dB Attenuation
TA50A200-N-6	Coaxial Fixed Attenuator, DC-6GHz, 50±1.5dB Attenuation