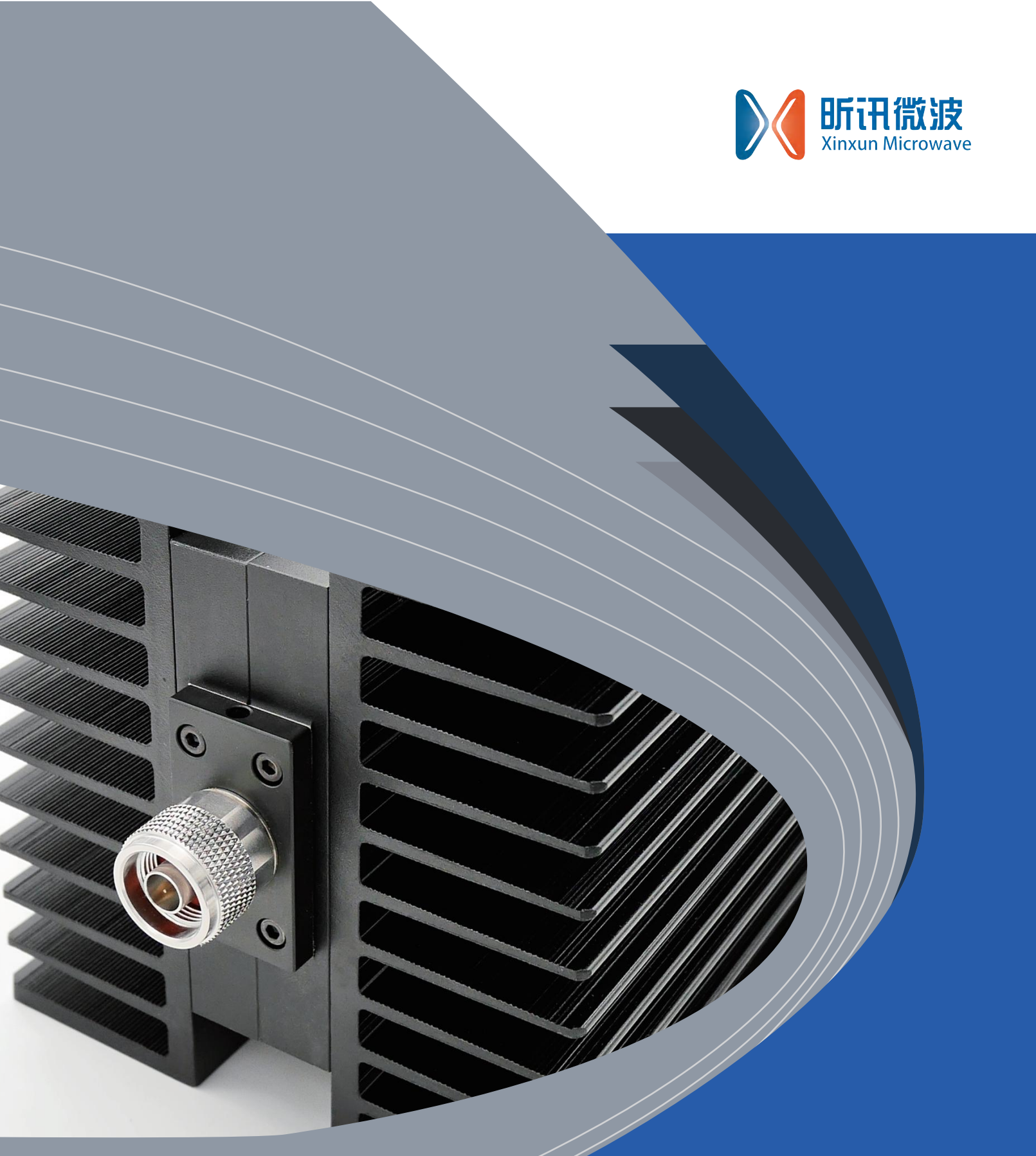




高精度 射频微波器件

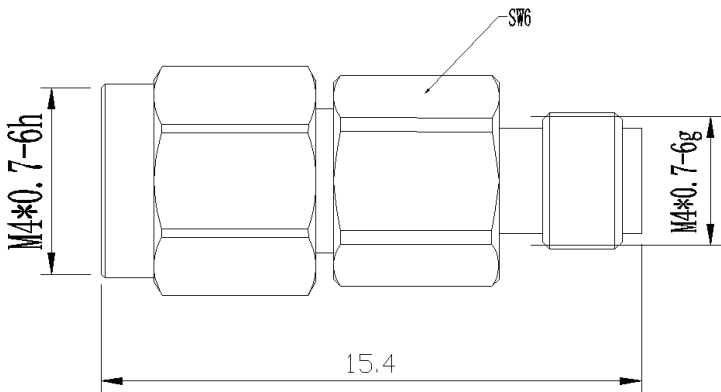
HIGH-PRECISION
RF MICROWAVE DEVICES

01	1.0毫米波系列 1.0mm Series	110GHz
	XSJ1-1.0 02	XFZ1-1.0 02
03	1.35毫米波系列 1.35mm Series	90GHz
	XFZ1-1.35 04	
05	1.85毫米波系列 1.85mm Series	67GHz
	XSJ2-1.85 06	XFZ2-1.85 07
	XSJ5-1.85 06	XFZ5-1.85 08
	XSJ10-1.85 07	XFZ10-1.85 08
09	2.4毫米波系列 2.4mm Series	50GHz
	XSJ2-2.4 10	XFZ2-2.4 11
	XSJ5-2.4 10	XFZ5-12 12
	XSJ10-2.4 11	XFZ10-12 12
13	2.92毫米波系列 2.92mm Series	40GHz
	XSJ2A-2.92 14	XFZ2-2.92 18
	XSJ2B-2.92 14	XFZ5-2.92 18
	XSJ5-2.92 15	XFZ10-2.92 19
	XSJ10-2.92 15	XFZ20-2.92 19
	XSJ20-2.92 16	XFZ30-2.92 20
	XSJ30-2.92 16	XFZ50-2.92 20
	XSJ50-2.92 17	XFZ100-2.92 21
	XSJ100-2.92 17	
22	3.5毫米波系列 3.5mm Series	33GHz
	XSJ2-3.5 23	XFZ2-3.5 23
24	SMA系列 SMA Series	26.5GHz
	XSJ2 -SMA 25	XFZ2 -SMA 28
	XSJ5 -SMA 25	XFZ5 -SMA 28
	XSJ10 -SMA 26	XFZ10 -SMA 29
	XSJ20 -SMA 26	XFZ20 -SMA 29
	XSJ30 -SMA 27	XFZ30 -SMA 30
	XSJ50 -SMA 27	XFZ50 -SMA 30
31	N系列 N Series	18GHz
	XSJ100-N 32	XFZ100-N 34
	XSJ200-N 32	XFZ200-N 34
	XSJ300-N 33	XFZ300-N 35
	XSJ500-N 33	XFZ500-N 35
36	特种系列及隔直器 Special Series And DC-Block	
	XSJ2-SMP 37	XGZ-SMA 38
	XFZ2-SMP 37	XGZ-3.5 38
		XGZ-2.92 39
		XGZ-2.4 39
		XGZ-1.85 40

4.0

Coaxial Fixed Attenuator and Termination





XSJ1-1.0 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

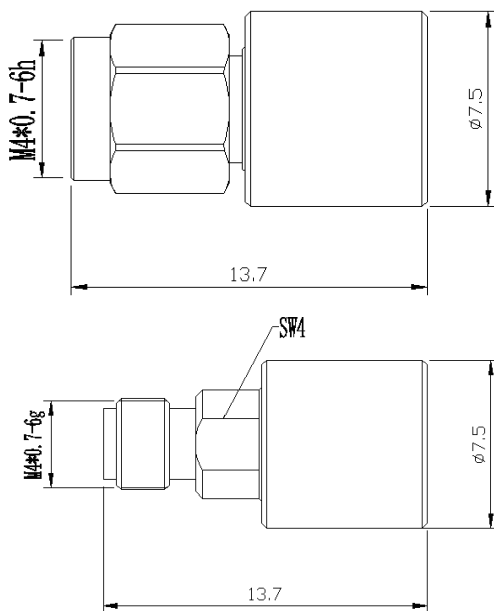
型号(Model): XSJ1-1.0
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 1W
 峰值功率(Peak Power): 5W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 5g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	3	6	10	
DC-110	-1.0/+2.0	-1.0/+2.0	-1.0/+2.0	1.60

XSJ1-1.0系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ1-1.0 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XFZ1-1.0 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XFZ1-1.0
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 1W
 峰值功率(Peak Power): 5W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-110	1.50

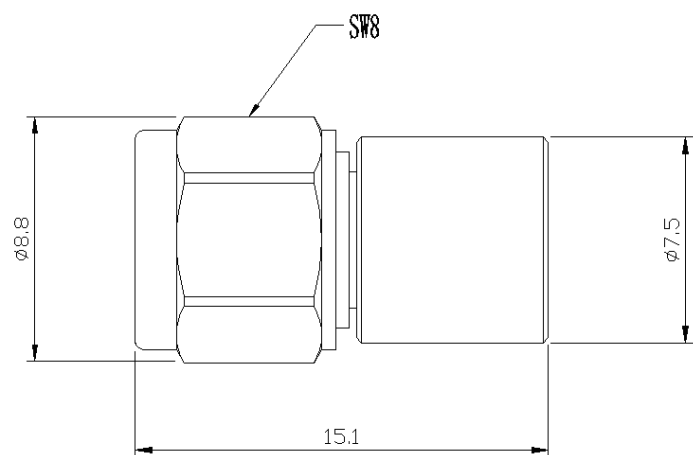
XFZ1-1.0系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ1-1.0mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.

固定衰减器

Coaxial Fixed Attenuator and Termination





XFZ1-1.35 50Ω Coaxial Fixed Termination

规格与性能

Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XFZ1-1.35

温度范围(Temp. Range)

储存(Storage): -55°C~125°C

工作(Operating): -55°C~125°C

平均功率(Average Power): 1W

峰值功率(Peak Power): 5W (5μs pulse, 0.5% duty cycle)

重量(Weight): 5g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-90	1.60

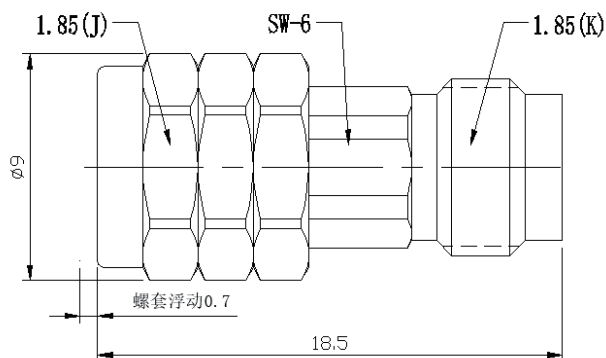
XFZ1-1.35系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ1-1.35mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.

1.05

Coaxial Fixed Attenuator and Termination





XSJ2-1.85 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

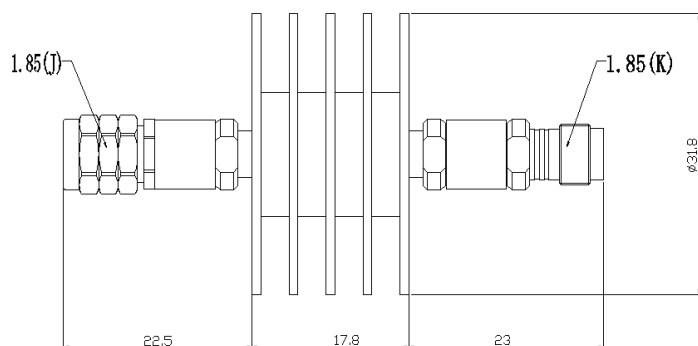
型号(Model): XSJ2-1.85
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 4g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-67	-1.0/+1.2	-1.2/+1.2	-1.5/+1.5	1.35

XSJ2-1.85系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ2-1.85 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ5-1.85 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

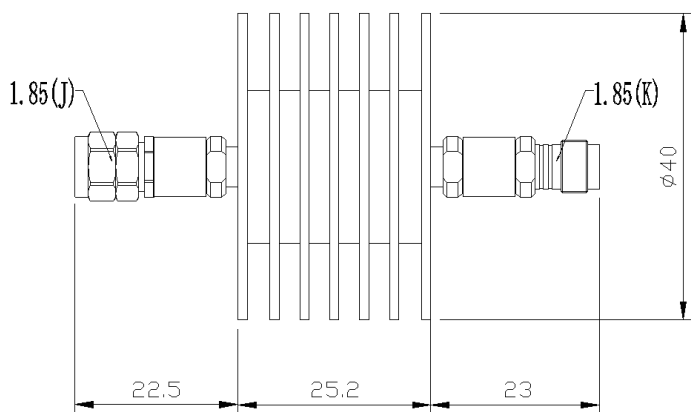
型号(Model): XSJ5-1.85
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 5W
 峰值功率(Peak Power): 20W (5μs pulse, 2.5% duty cycle)
 重量 (Weight): 30g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-67	-1.0/+1.5	-1.2/+1.5	-1.5/+2.0	1.40

XSJ5-1.85系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ5-1.85 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ10-1.85 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

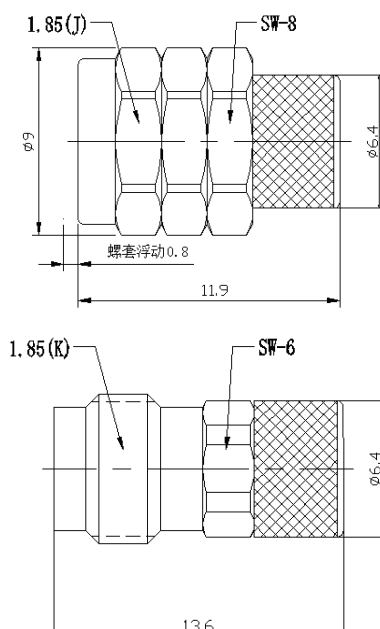
型号(Model): XSJ10-1.85
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 10W
 峰值功率(Peak Power): 50W (5μs pulse, 5% duty cycle)
 重量 (Weight): 62g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	10	20	30	
DC-67	-1.5/+2.0	-1.5/+2.0	-1.5/+2.0	1.45

XSJ10-1.85系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ10-1.85 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XFZ2-1.85 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

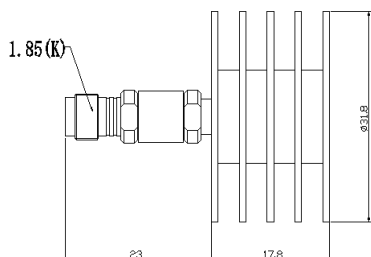
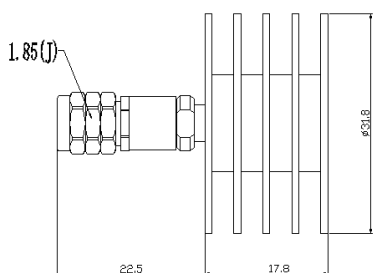
型号(Model): XFZ2-1.85
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-67	1.30

XFZ2-1.85系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ2-1.85mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ5-1.85 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

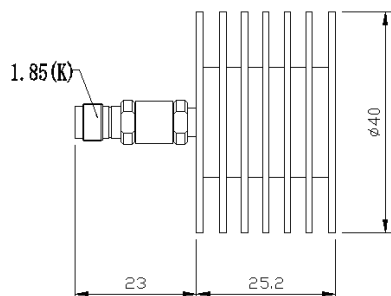
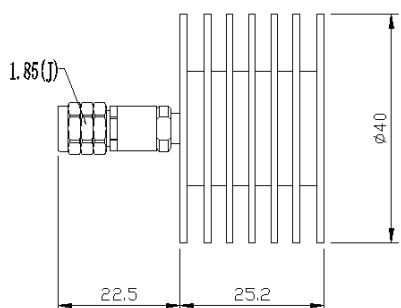
型号(Model): XFZ5-1.85
 温度范围(Temp. Range):
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 5W
 峰值功率(Peak Power): 20W (5μs pulse, 2.5% duty cycle)
 重量 (Weight): 24g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~67	1.35

XFZ5-1.85系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ5-1.85mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ10-1.85 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XFZ10-1.85
 温度范围(Temp. Range):
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 10W
 峰值功率(Peak Power): 50W (5μs pulse, 5% duty cycle)
 重量 (Weight): 55g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~67	1.40

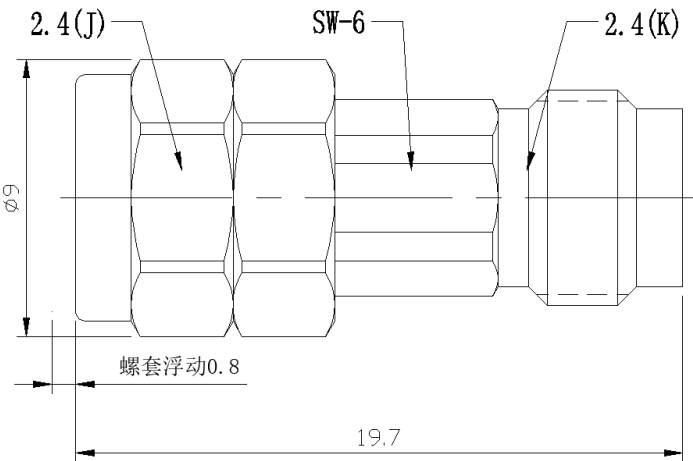
XFZ10-1.85系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ10-1.85mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.

2.4

Coaxial Fixed Attenuator and Termination





XSJ2-2.4 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

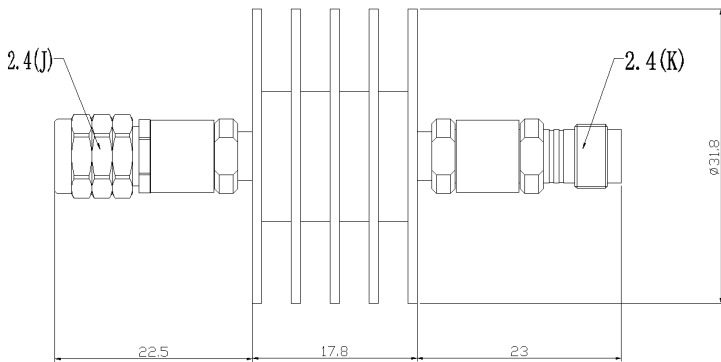
型号(Model): XSJ2-2.4
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 4g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-50	-1.0/+1.0	-1.0/+1.2	-1.0/+1.2	1.30

XSJ2-2.4系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ2-2.4 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ5-2.4 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

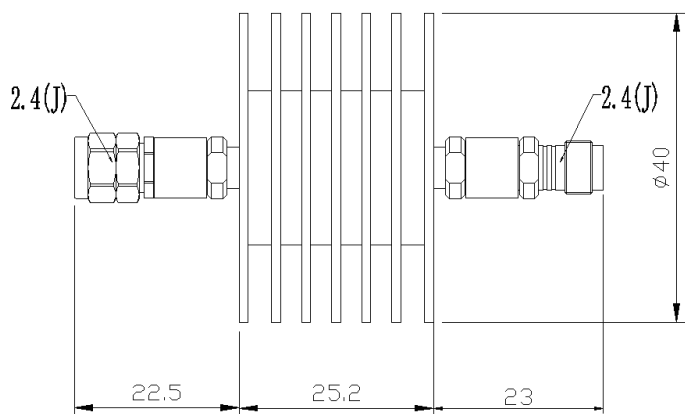
型号(Model): xsj5-2.4
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 5W
 峰值功率(Peak Power): 20W (5μs pulse, 2.5% duty cycle)
 重量 (Weight): 30g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-50	-1.0/+1.2	-1.0/+1.2	-1.2/+1.5	1.35

XSJ5-2.4系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ5-2.4 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ10-2.4 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

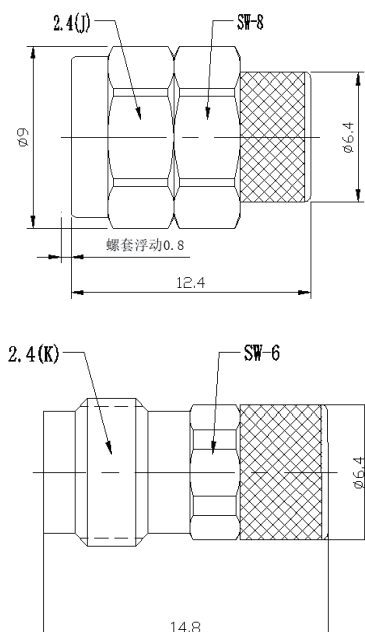
型号(Model): XSJ10-2.4
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 10W
 峰值功率(Peak Power): 50W (5μs pulse, 5% duty cycle)
 重量 (Weight): 62g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-67	-1.5/+2.0	-1.5/+2.0	-1.5/+2.0	1.40

XSJ10-2.4系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ10-2.4 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XFZ2-2.4 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

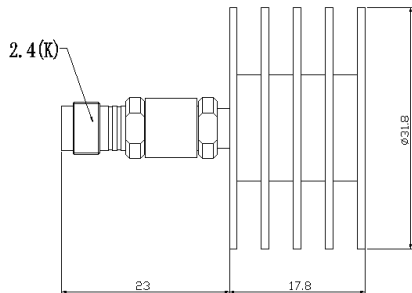
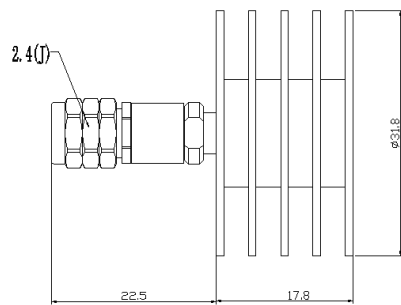
型号(Model): XFZ2-2.4
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-50	1.20

XFZ2-2.4系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ2-2.4mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ5-2.4 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

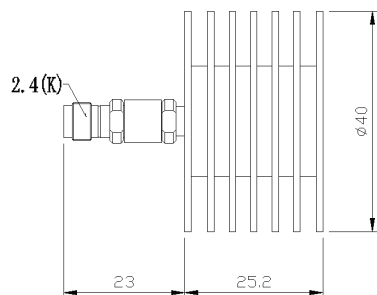
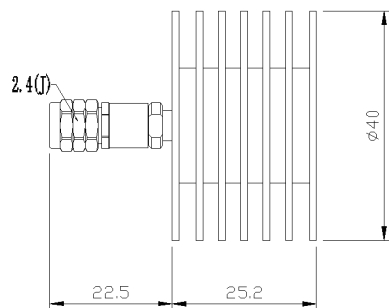
型号(Model): XFZ5-2.4
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 5W
 峰值功率(Peak Power): 20W (5μs pulse, 2.5% duty cycle)
 重量(Weight): 24g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-50	1.35

XFZ5-2.4系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ5-2.4mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ10-2.4 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XFZ10-2.4
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 10W
 峰值功率(Peak Power): 50W (5μs pulse, 5% duty cycle)
 重量(Weight): 55g

电气性能 Electrical Properties

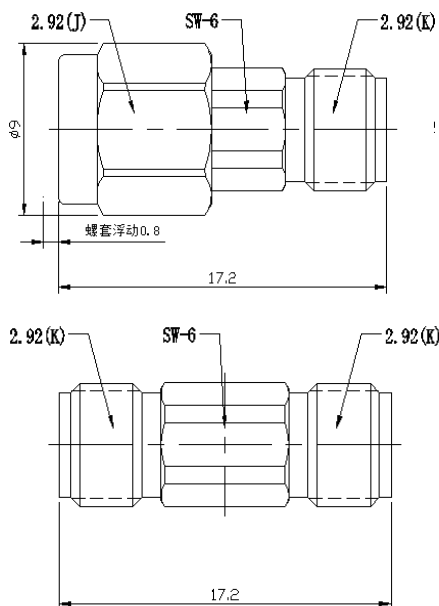
频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-50	1.40

XFZ10-2.4系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ10-2.4mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.

Coaxial Fixed Attenuator and Termination





XSJ2A-2.92 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XSJ2A-2.92
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-40	-0.7/+0.8	-0.8/+1.0	-0.8/+1.0	1.25

XSJ2A-2.92系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ2A-2.92 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XSJ2B-2.92
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 5g

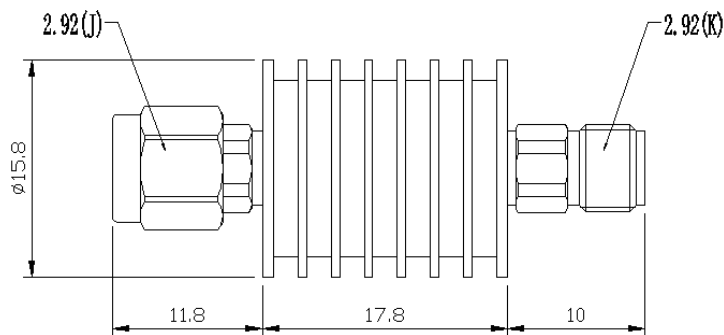
电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-40	-0.7/+0.8	-0.8/+1.0	-0.8/+1.0	1.25

XSJ2B-2.92 50Ω Coaxial Fixed Attenuator

XSJ2B-2.92系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ2B-2.92 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ5-2.92 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

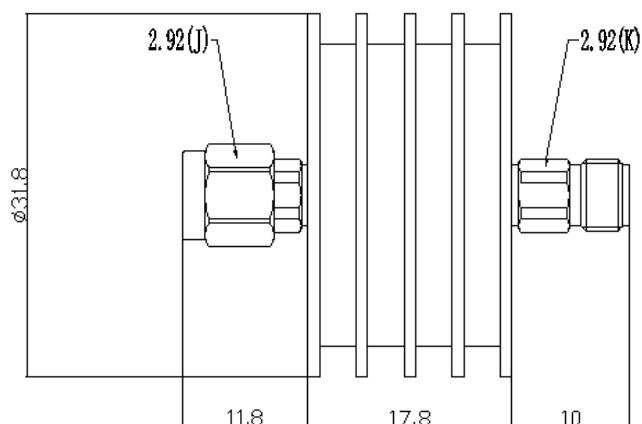
型号(Model): XSJ5-2.92
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 5W
 峰值功率(Peak Power): 50W (5μs pulse, 2.5% duty cycle)
 重量(Weight): 12g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-40	-0.6/+1.0	-0.8/+1.0	-0.8/+1.0	1.25

XSJ5-2.92系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ5-2.92 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ10-2.92 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

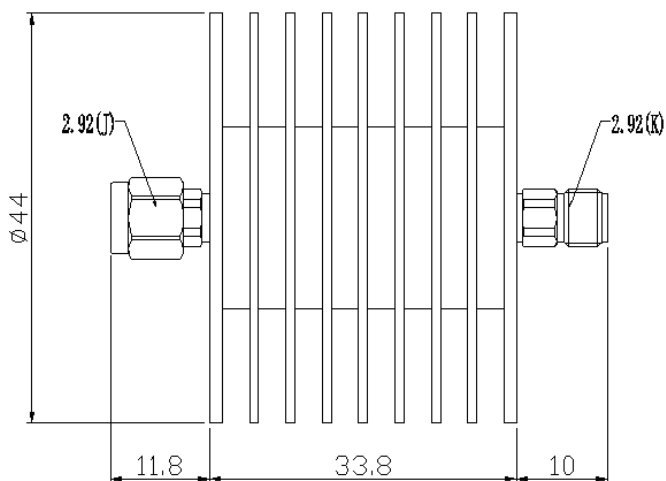
型号(Model): XSJ10-2.92
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 10W
 峰值功率(Peak Power): 100W (5μs pulse, 5% duty cycle)
 重量(Weight): 34g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-40	-0.6/+1.0	-0.8/+1.0	-0.8/+1.0	1.25

XSJ10-2.92系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ10-2.92 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ20-2.92 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

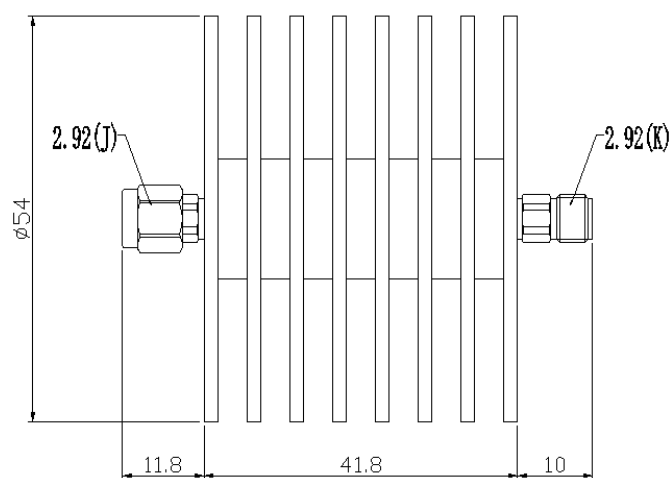
型号(Model): XSJ20-2.92
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 20W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量(Weight): 65g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)				最大驻波比 Max. VSWR
	3-10	15	20	30	
DC-40	-1.5/+1.5	-1.5/+1.5	-1.5/+1.5	-1.5/+1.5	1.30

XSJ20-2.92系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ20-2.92 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ30-2.92 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

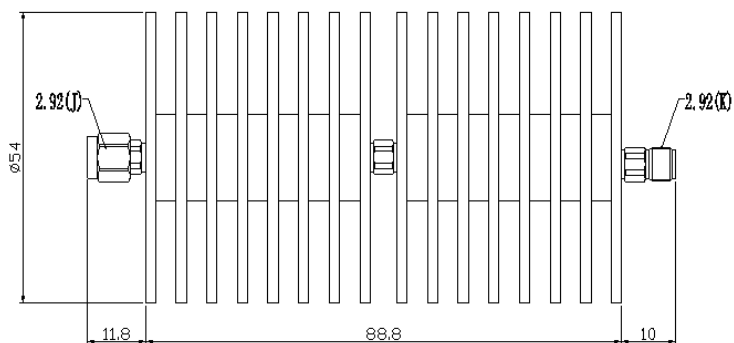
型号(Model): XSJ30-2.92
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 30W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量(Weight): 115g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	20	30	40	
DC-40	-1.5/+2.0	-1.5/+2.0	-1.5/+2.0	1.35

XSJ30-2.92系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ30-2.92 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ50-2.92 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

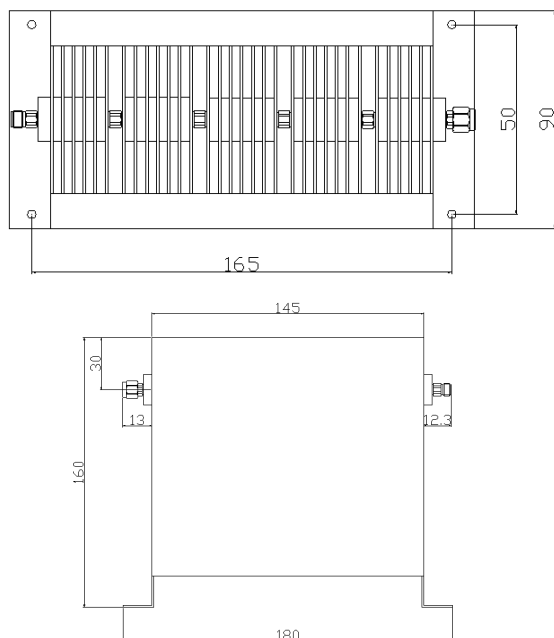
型号(Model): XSJ50-2.92
 温度范围(Temp. Range):
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 50W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 230g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	20	30	40	
DC~40	-3.0/+3.0	-3.0/+3.0	-3.0/+3.0	1.35

XSJ50-2.92系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ50-2.92 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ100-2.92 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

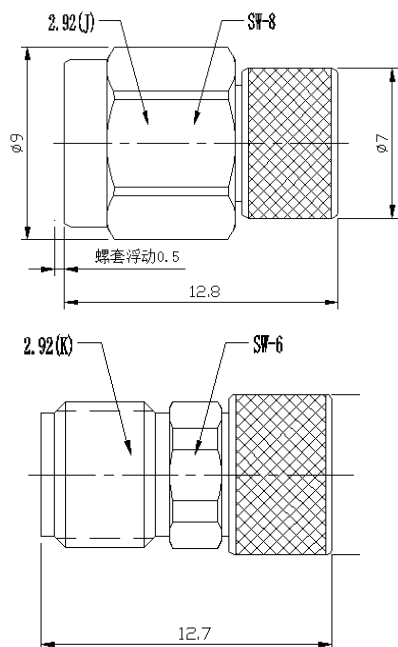
型号(Model): XSJ100-2.92
 温度范围(Temp. Range):
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 100W
 峰值功率(Peak Power): 1000W (5μs pulse, 5% duty cycle)
 重量 (Weight): 900g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	20	30	40	
DC~40	-4.0/+4.0	-4.0/+4.0	-4.0/+4.0	1.40

XSJ100-2.92系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ100-2.92 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XFZ2-2.92 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

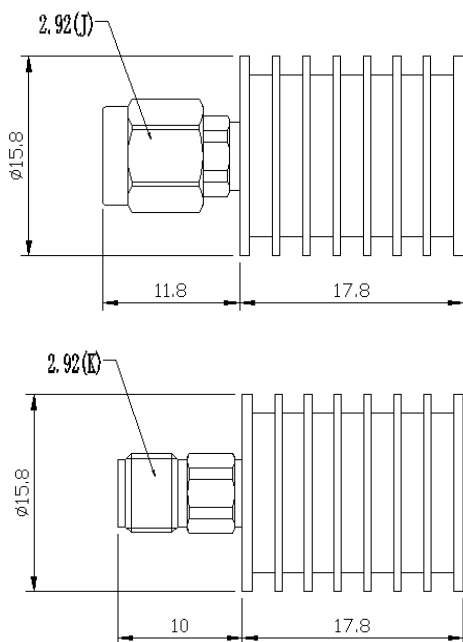
型号(Model): XFZ2-2.92
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 10W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-40	1.20

XFZ2-2.92系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ2-2.92mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ5-2.92 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

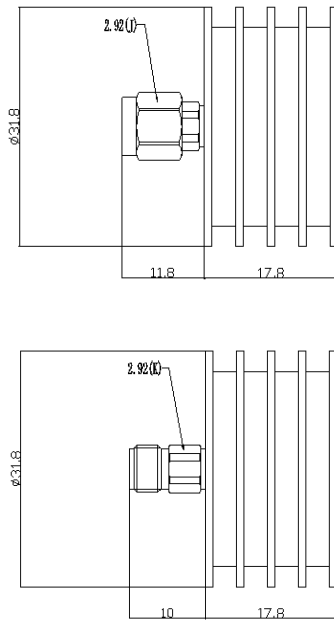
型号(Model): XFZ5-2.92
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 5W
 峰值功率(Peak Power): 20W (5μs pulse, 2.5% duty cycle)
 重量 (Weight): 10g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-40	1.25

XFZ5-2.92系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ5-2.92mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ10-2.92 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

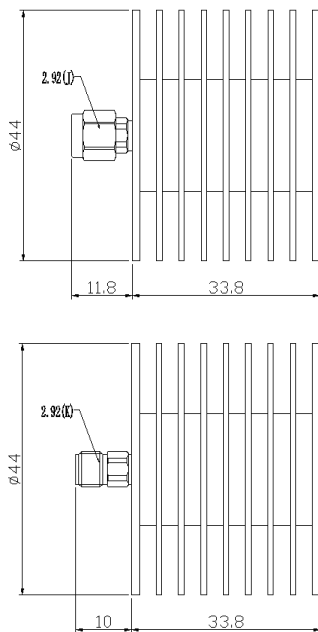
型号(Model): XFZ10-2.92
 温度范围(Temp. Range):
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 10W
 峰值功率(Peak Power): 100W (5μs pulse, 5% duty cycle)
 重量 (Weight): 33g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~40	1.25

XFZ10-2.92系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ10-2.92mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ20-2.92 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

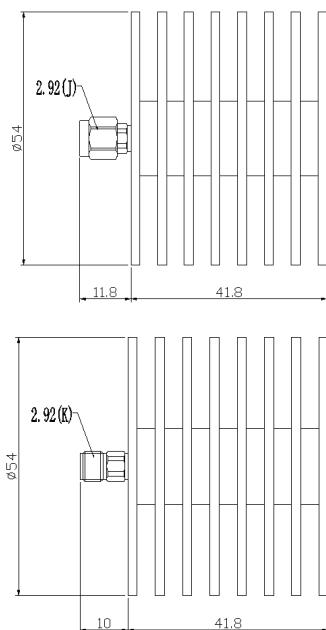
型号(Model): XFZ20-2.92
 温度范围(Temp. Range):
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 20W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 63g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~40	1.30

XFZ20-2.92系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ20-2.92mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ30-2.92 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

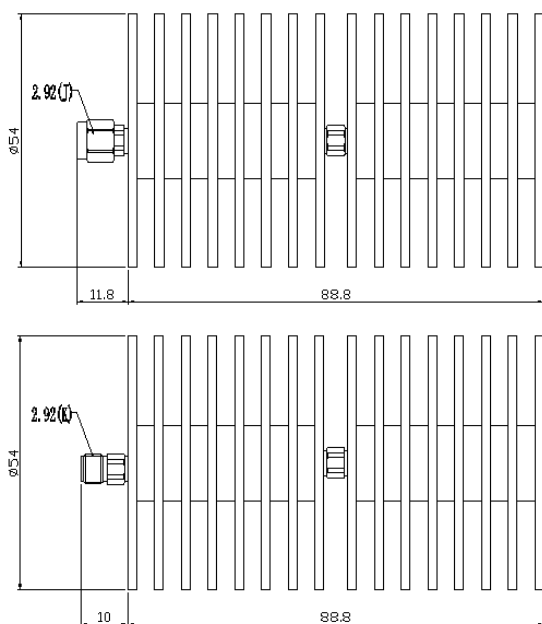
型号(Model): XFZ30-2.92
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 30W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 113g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-40	1.30

XFZ30-2.92系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ30-2.92mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ50-2.92 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

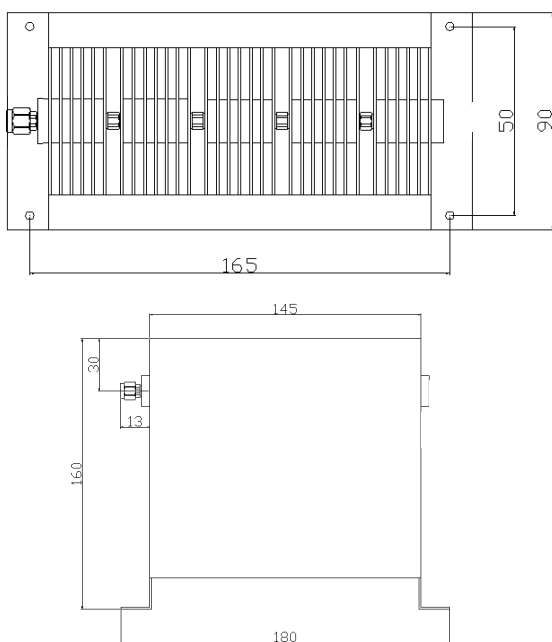
型号(Model): XFZ50-2.92
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 50W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 220g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-40	1.35

XFZ50-2.92系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ50-2.92mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ100-2.92 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XFZ100-2.92

温度范围(Temp. Range)

储存(Storage): -55°C~125°C

工作(Operating): -55°C~125°C

平均功率(Average Power): 100W

峰值功率(Peak Power): 1000W (5μs pulse, 5% duty cycle)

重量 (Weight): 890g

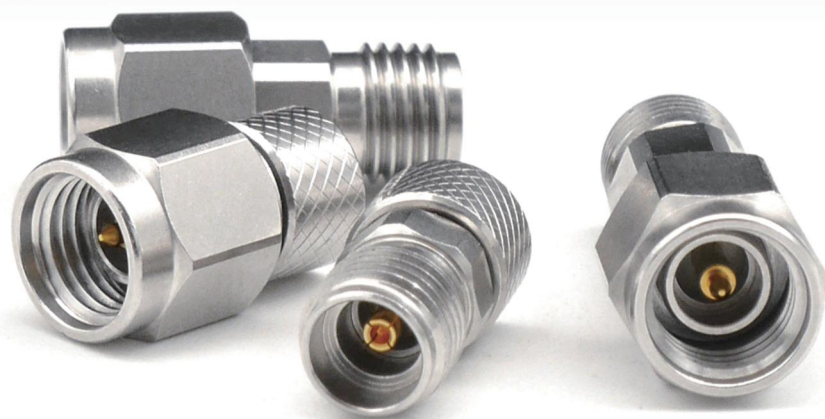
电气性能 Electrical Properties

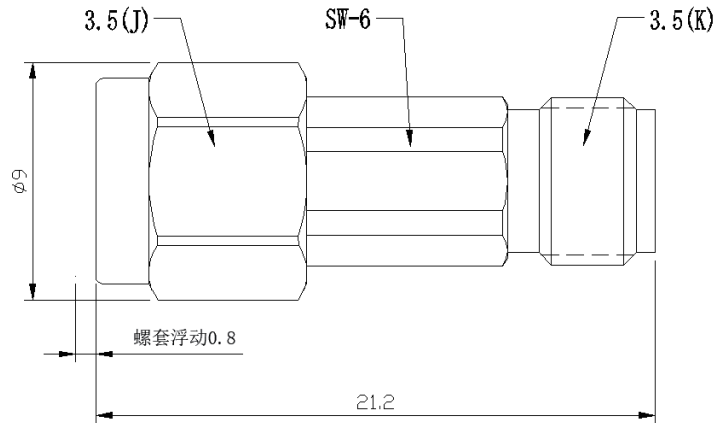
频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~40	1.40

XFZ100-2.92系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ100-2.92mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.

Coaxial Fixed Attenuator and Termination





XSJ2-3.5 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

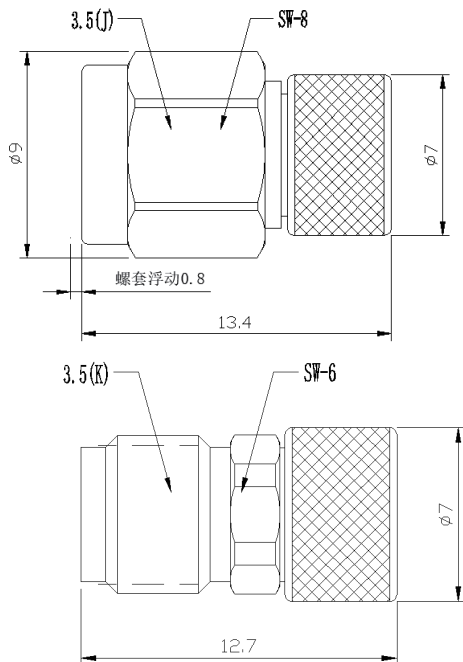
型号(Model): XSJ2-3.5
 温度范围(Temp. Range)
 储存(Storage): -55℃~125℃
 工作(Operating): -55℃~125℃
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 5g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC~33	-0.7/+0.8	-0.8/+0.8	-0.8/+0.8	1.25

XSJ2-3.5系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ2-3.5 series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XFZ2-3.5 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XFZ2-3.5
 温度范围(Temp. Range)
 储存(Storage): -55℃~125℃
 工作(Operating): -55℃~125℃
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~33	1.15

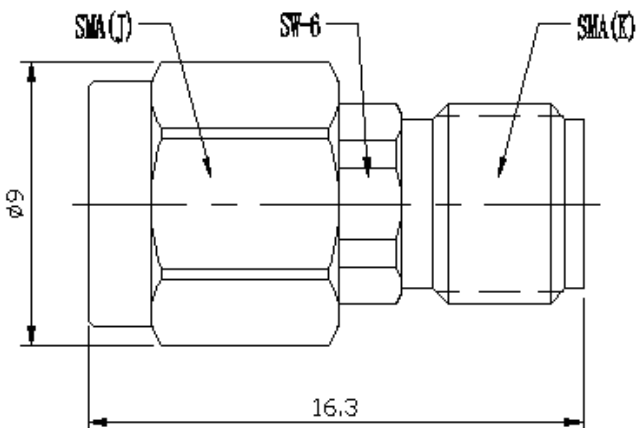
XFZ2-3.5系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ2-3.5mm series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.

CFMA

Coaxial Fixed Attenuator and Termination





XSJ2-SMA 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

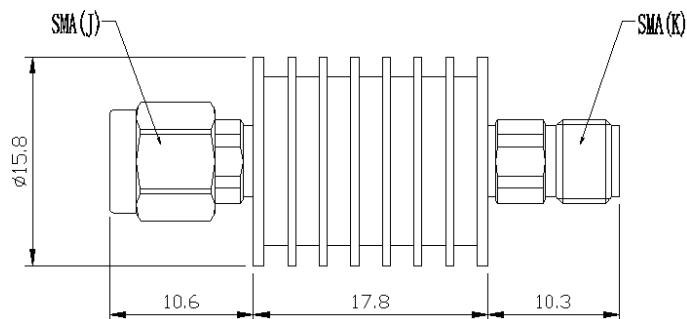
型号(Model): XSJ2-SMA
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量(Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-27	-0.6/+0.6	-0.6/+0.6	-0.6/+0.6	1.25

XSJ2-SMA系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ2-SMA series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ5-SMA 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

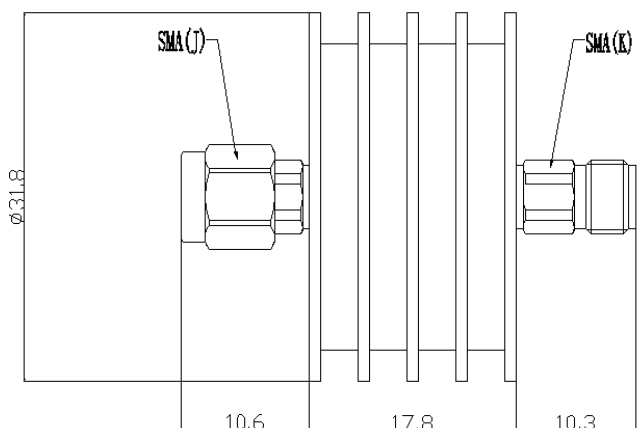
型号(Model): XSJ5-SMA
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 5W
 峰值功率(Peak Power): 50W (5μs pulse, 2.5% duty cycle)
 重量(Weight): 12g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-26.5	-0.6/+0.8	-0.8/+0.8	-0.8/+1.0	1.25

XSJ5-SMA系列同轴固定衰减器 具有体积小, 工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ5-SMA series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ10-SMA 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

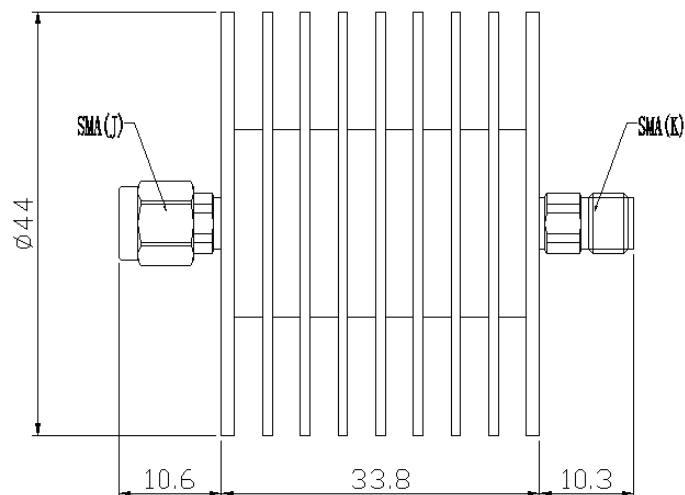
型号(Model): XSJ10-SMA
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 10W
 峰值功率(Peak Power): 100W (5μs pulse, 5% duty cycle)
 重量 (Weight): 34g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC-26.5	-0.6/+0.8	-0.8/+0.8	-0.8/+1.0	1.25

XSJ10-SMA系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ10-SMA series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ20-SMA 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

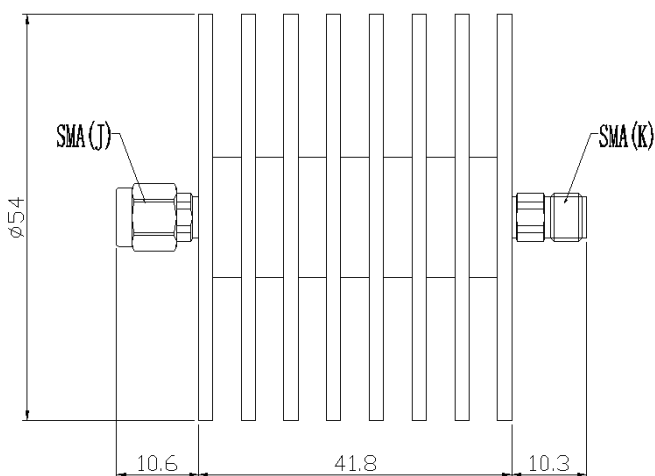
型号(Model): XSJ20-SMA
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 20W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 65g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	10	20	30	
DC-26.5	-1.5/+1.5	-1.5/+1.5	-1.5/+1.5	1.30

XSJ20-SMA系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ20-SMA series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ30-SMA 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

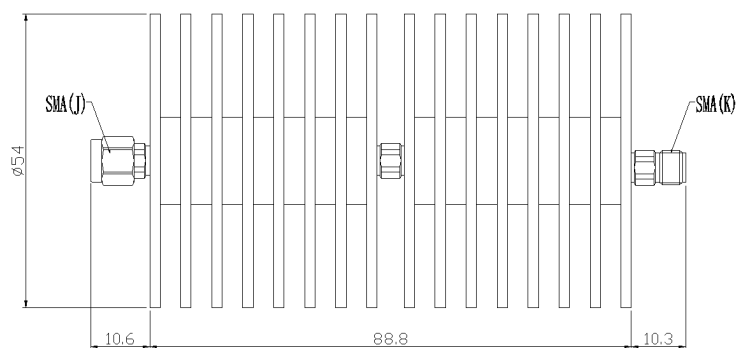
型号(Model): XSJ30-SMA
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 30W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 115g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	10	20	30	
DC-26.5	-1.5/+1.5	-1.5/+1.5	-1.5/+1.5	1.30

XSJ30-SMA系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ30-SMA series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ50-SMA 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

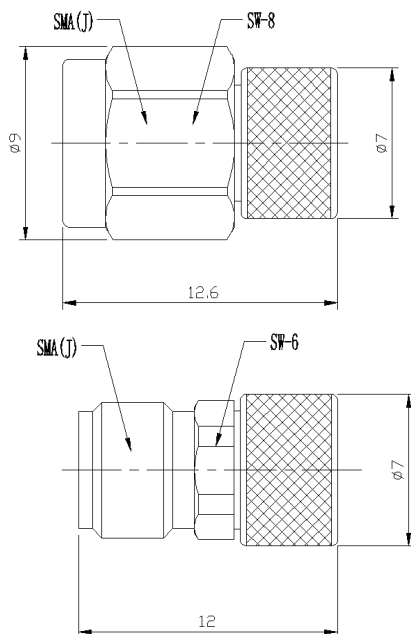
型号(Model): XSJ50-SMA
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 50W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 230g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	10	20	30	
DC-26.5	-1.5/+2.0	-1.5/+2.0	-1.5/+2.0	1.30

XSJ50-SMA系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ50-SMA series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XFZ2-SMA 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

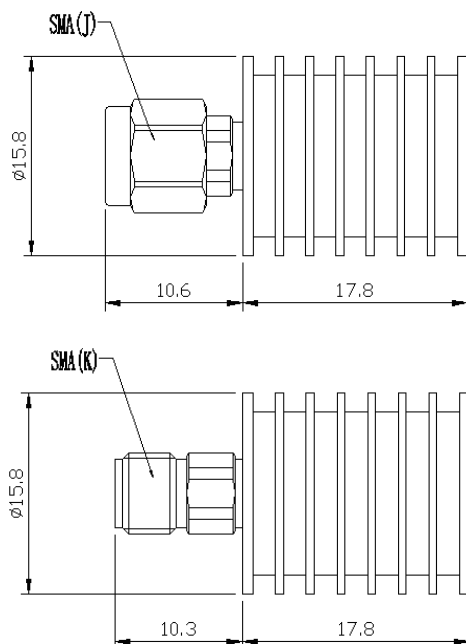
型号(Model): XFZ2-SMA
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~26.5	1.25

XFZ2-SMA系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ2-SMA series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ5-SMA 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

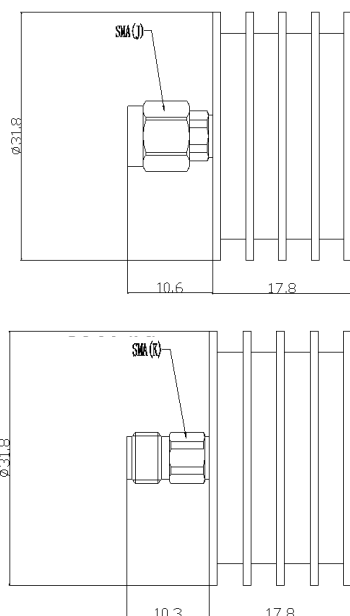
型号(Model): XFZ5-SMA
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 5W
 峰值功率(Peak Power): 20W (5μs pulse, 2.5 duty cycle)
 重量 (Weight): 10g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~26.5	1.25

XFZ5-SMA系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ5-SMA series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ10-SMA 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

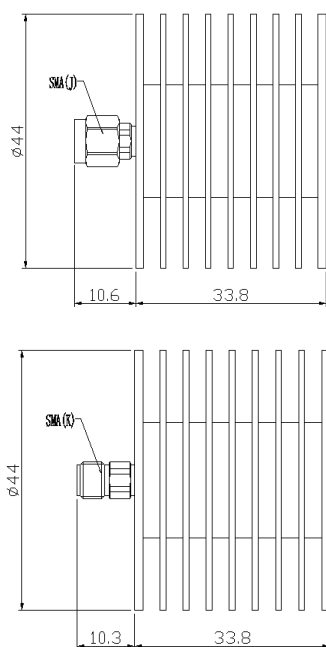
型号 (Model): XFZ10-SMA
 温度范围 (Temp. Range):
 储存 (Storage): -55°C~125°C
 工作 (Operating): -55°C~125°C
 平均功率 (Average Power): 10W
 峰值功率 (Peak Power): 100W (5μs pulse, 5% duty cycle)
 重量 (Weight): 32g

电气性能 Electrical Properties

频率范围 Frequency Range (GHz)	最大驻波比 Max. VSWR
DC~26.5	1.25

XFZ10-SMA系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ10-SMA series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ20-SMA 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

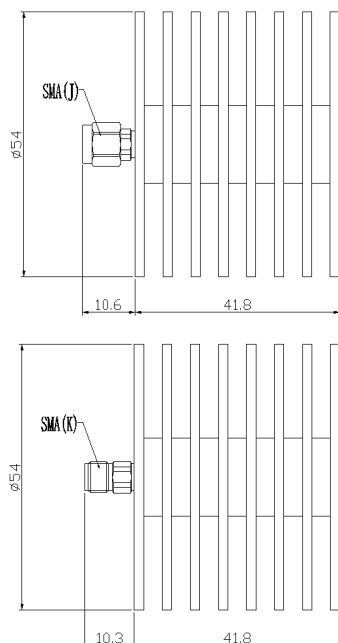
型号 (Model): XFZ20-SMA
 温度范围 (Temp. Range):
 储存 (Storage): -55°C~125°C
 工作 (Operating): -55°C~125°C
 平均功率 (Average Power): 20W
 峰值功率 (Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 60g

电气性能 Electrical Properties

频率范围 Frequency Range (GHz)	最大驻波比 Max. VSWR
DC~26.5	1.30

XFZ20-SMA系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ20-SMA series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ30-SMA 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

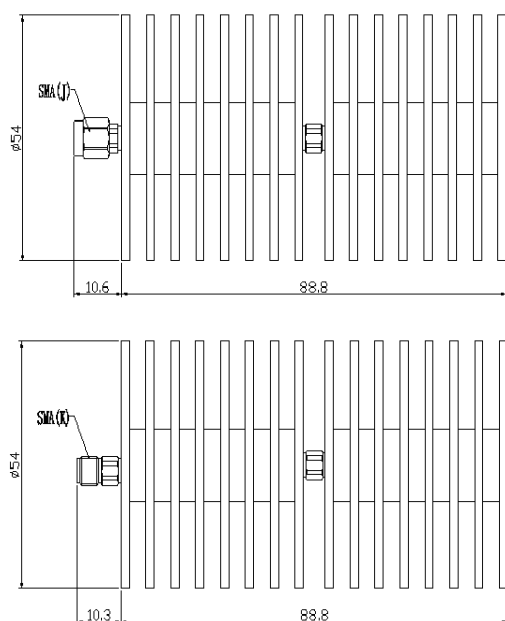
型号(Model): XFZ30-SMA
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 30W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 110g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-26.5	1.30

XFZ30-SMA系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ30-SMA series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ50-SMA 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XFZ50-SMA
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 50W
 峰值功率(Peak Power): 200W (5μs pulse, 5% duty cycle)
 重量 (Weight): 220g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-26.5	1.30

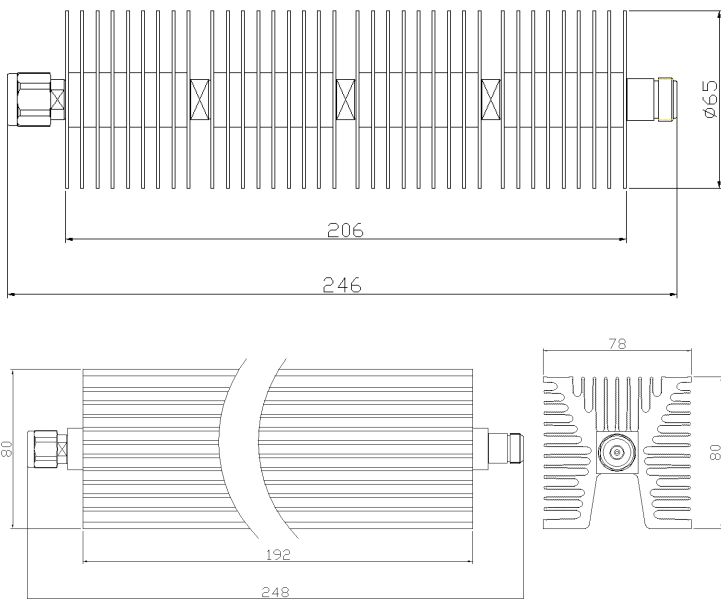
XFZ50-SMA系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ50-SMA series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.

FN

Coaxial Fixed Attenuator and Termination





XSJ100-N 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

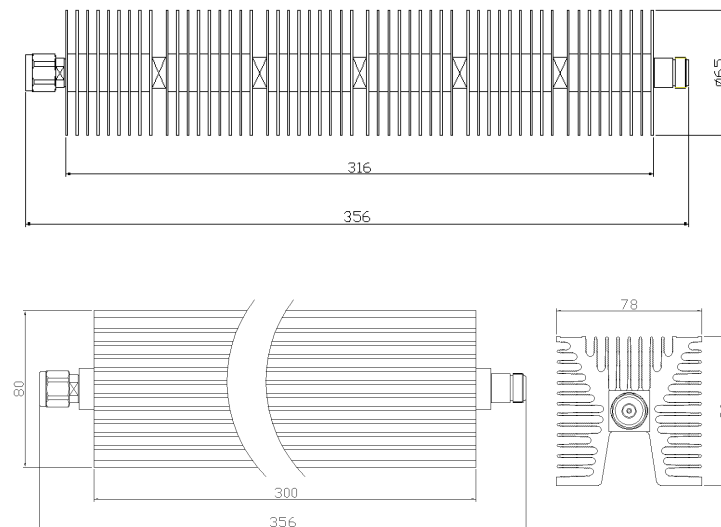
型号(Model): XSJ100-N
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 100W
 峰值功率(Peak Power): 1000W (5μs pulse, 5% duty cycle)
 圆形重量 (Cylindrical Weight): 580g
 方形重量 (Rectangle Weight): 1420g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	20	30	40	
DC-18	-2.0/+2.0	-1.2/+2.0	-1.2/+2.0	1.45

XSJ100-N系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ100-N series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ200-N 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

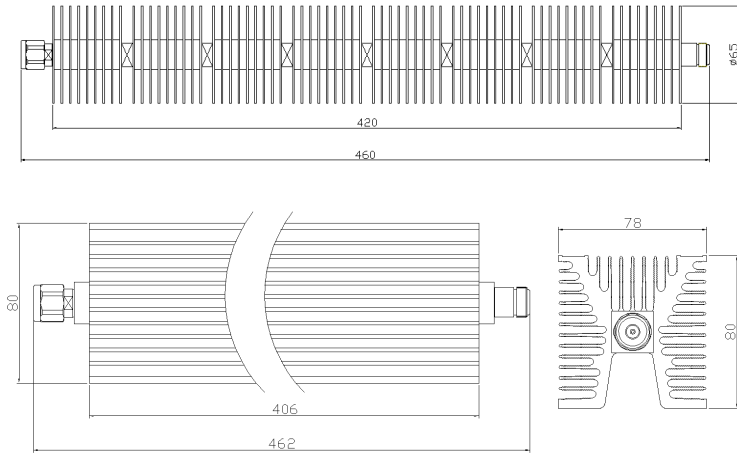
型号(Model): XSJ200-N
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 200W
 峰值功率(Peak Power): 1000W (5μs pulse, 5% duty cycle)
 圆形重量 (Cylindrical Weight): 850g
 方形重量 (Rectangle Weight): 2180g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	20	30	40	
DC-18	-2.5/+5.0	-2.0/+3.5	-2.0/+3.5	1.50

XSJ200-N系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ200-N series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ300-N 50Ω Coaxial Fixed Attenuator

规格与性能

Specification and Performance

机械性能 Mechanical Specifications

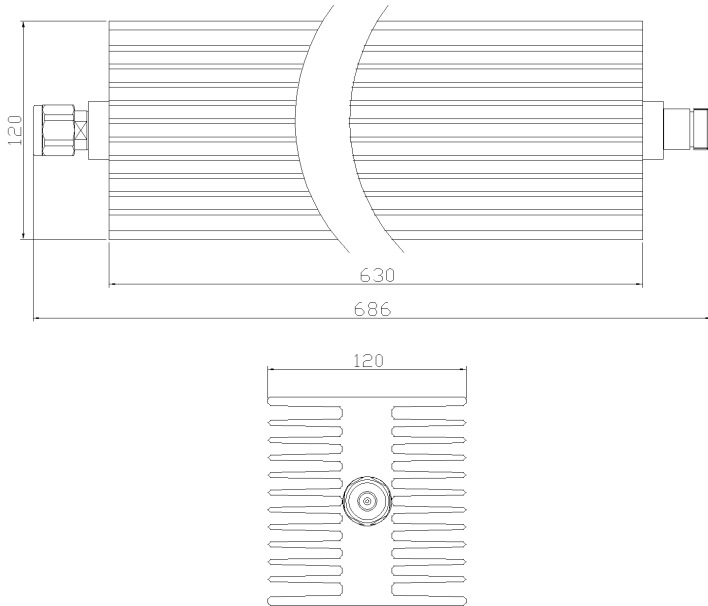
型号(Model): XSJ300-N
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 300W
 峰值功率(Peak Power): 1000W (5μs pulse, 5% duty cycle)
 圆形重量 (Cylindrical Weight): 1125g
 方形重量 (Rectangle Weight): 2930g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)		最大驻波比 Max. VSWR
	30	40	
DC~18	-3.0/+3.5	-2.0/+3.5	1.55

XSJ300-N系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ300-N series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XSJ500-N 50Ω Coaxial Fixed Attenuator

规格与性能

Specification and Performance

机械性能 Mechanical Specifications

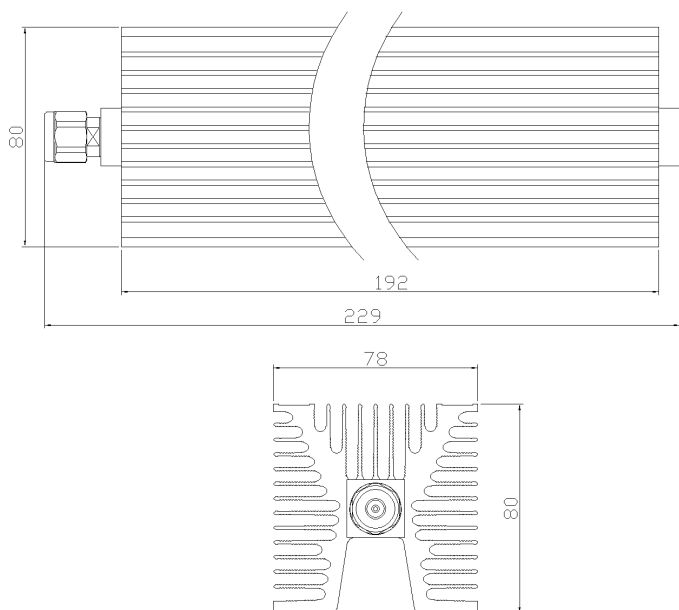
型号(Model): XSJ500-N
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 500W
 峰值功率(Peak Power): 2000W (5μs pulse, 5% duty cycle)

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)		最大驻波比 Max. VSWR
	30	40	
DC~18	-4.0/+3.0	-4.0/+3.0	1.60

XSJ500-N系列同轴固定衰减器 具有工作频带宽, 驻波系数低, 衰减值平坦, 抗脉冲, 抗烧毁能力强等特征。

XSJ500-N series coaxial fixed attenuators has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XFZ100-N 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

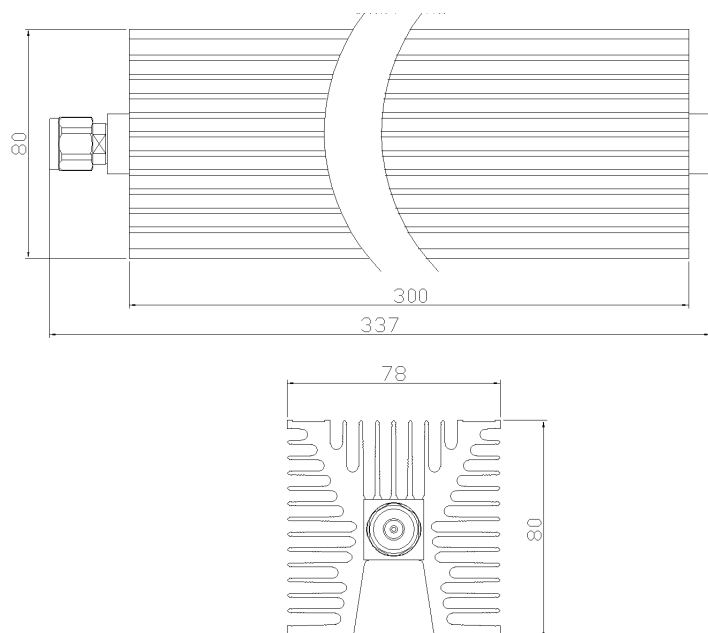
型号(Model): XFZ100-N
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 100W
 峰值功率(Peak Power): 1000W (5μs pulse, 5% duty cycle)
 重量 (Weight): 1400g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-18	1.45

XFZ100-N系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ100-N series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ200-N 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

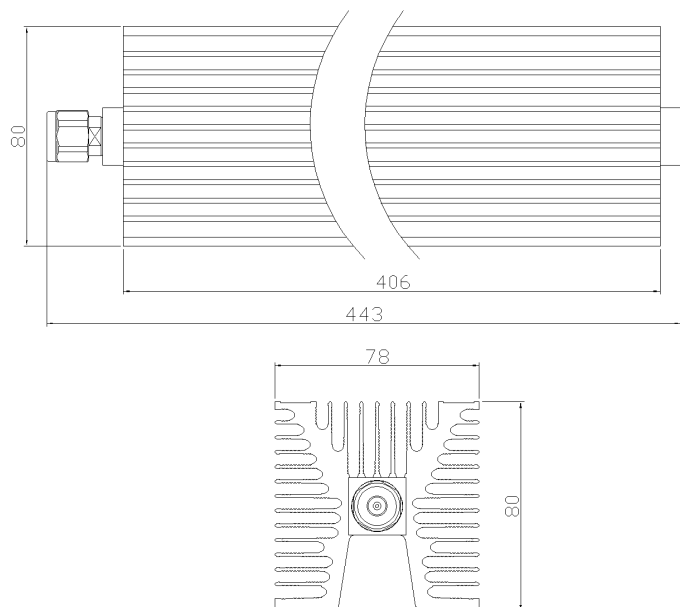
型号(Model): XFZ200-N
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 200W
 峰值功率(Peak Power): 1000W (5μs pulse, 5% duty cycle)
 重量 (Weight): 2160g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-18	1.50

XFZ200-N系列同轴负载具有工作频带宽, 驻波系数低, 抗脉冲, 抗烧毁能力强等特征。

XFZ200-N series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ300-N 50Ω Coaxial Fixed Termination

规格与性能

Specification and Performance

机械性能 Mechanical Specifications

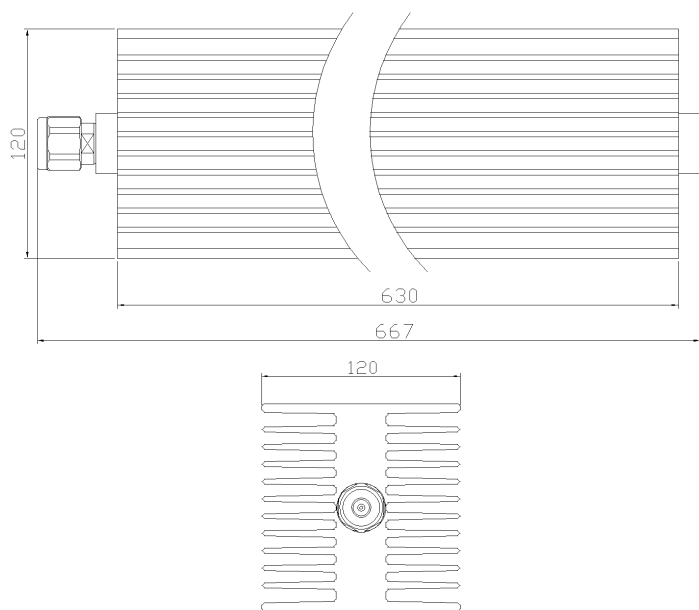
型号(Model): XFZ300-N
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 300W
 峰值功率(Peak Power): 1000W (5μs pulse, duty cycle)
 重量(Weight): 2910g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-18	1.55

XFZ300-N系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ300-N series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XFZ500-N 50Ω Coaxial Fixed Termination

规格与性能

Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XFZ500-N
 温度范围(Temp. Range)
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 500W
 峰值功率(Peak Power): 2000W (5μs pulse, 5% duty cycle)

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC-18	1.60

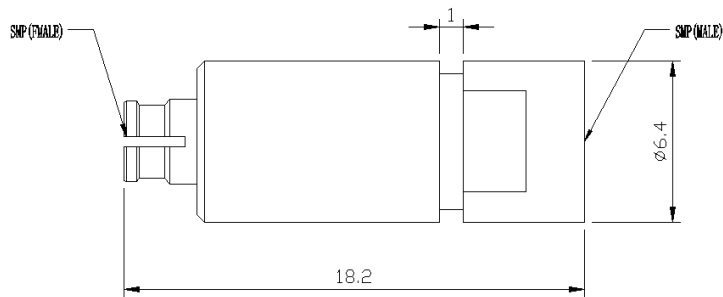
XFZ500-N系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ500-N series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.

SPECIAL

Coaxial Fixed Attenuator and Termination and DC-BLOCK





XSJ2-SMP 50Ω Coaxial Fixed Attenuator

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

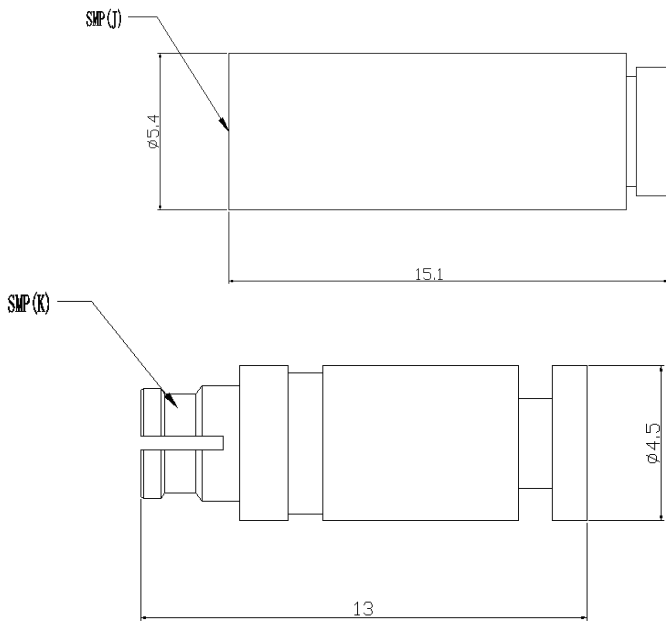
型号(Model): XSJ2-SMP
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 5g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	衰减值及精度 Attenuation Value & Accuracy (dB)			最大驻波比 Max. VSWR
	1~10	20	30	
DC~40	-1.0/+1.0	-1.0/+1.0	-1.0/+1.0	1.40

XSJ2-SMP 频率范围DC~40GHz。具有如下特征：体积小，工作频带宽，驻波系数低，衰减值平坦，抗脉冲，抗烧毁能力强。

XSJ2-SMP series coaxial fixed attenuators frequency range of DC~40GHz. It has the following characteristics: small size, wide working frequency band, low standing wave coefficient, flat attenuation value, anti-pulse, anti-burn ability.



XFZ2-SMP 50Ω Coaxial Fixed Termination

规格与性能 Specification and Performance

机械性能 Mechanical Specifications

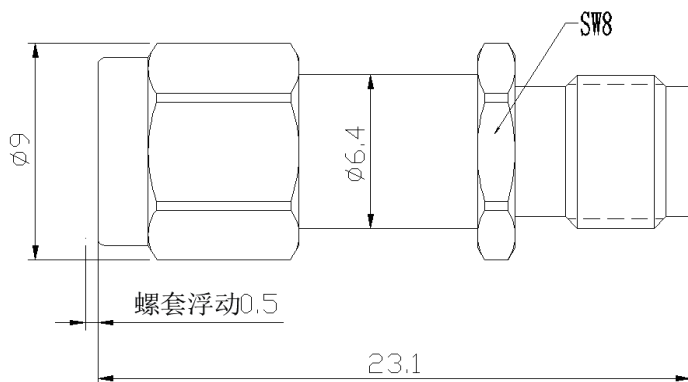
型号(Model): XFZ2-SMP
 温度范围(Temp. Range): -55°C~125°C
 储存(Storage): -55°C~125°C
 工作(Operating): -55°C~125°C
 平均功率(Average Power): 2W
 峰值功率(Peak Power): 20W (5μs pulse, 0.5% duty cycle)
 重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大驻波比 Max. VSWR
DC~40	1.30

XFZ2-SMP 系列同轴负载具有工作频带宽，驻波系数低，抗脉冲，抗烧毁能力强等特征。

XFZ2-SMP series coaxia termination has the following characteristics: wide working frequency band, low standing wave coefficient, strong anti-pulse and anti-burn ability.



XGZ-SMA 50Ω DC-BLOCK

规格与性能 Specification and Performance

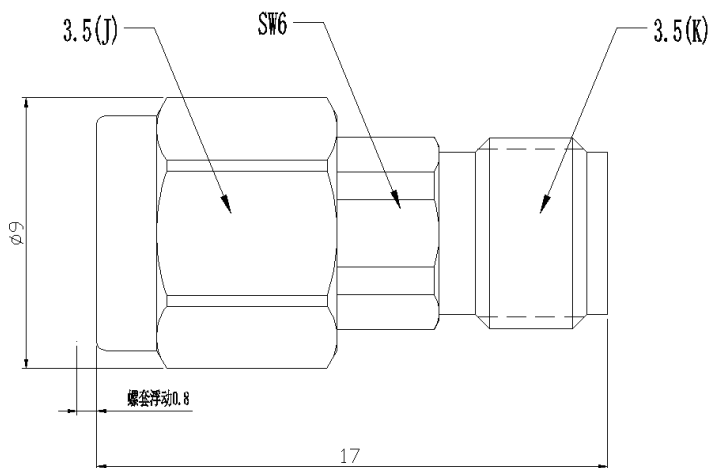
机械性能 Mechanical Specifications

型号(Model): XGZ-SMA
温度范围(Temp. Range)
储存(Storage): -55°C~125°C
工作(Operating): -55°C~125°C
重量 (Weight): 4g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大电压 DC Voltage (V)	插入损耗 Insertion Loss(dB)	最大驻波比 Max. VSWR
10MHz-26.5GHz	50	≤0.6	1.30

- 1、所有外形尺寸单位mm, 尺寸公差±2%。
- 2、可按照客户要求订制特殊频率范围。
- 1、 All dimensions are in mm, with a tolerance of ±2%.
- 2、 Special frequency range can be customized according to customer requirements.



XGZ-3.5 50Ω DC-BLOCK

规格与性能 Specification and Performance

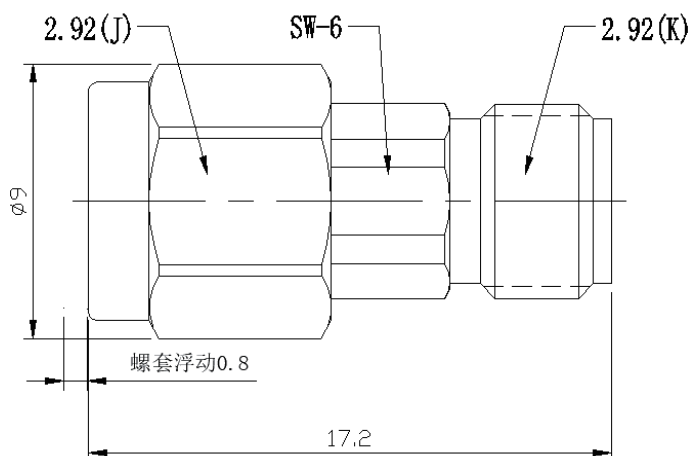
机械性能 Mechanical Specifications

型号(Model): XGZ-3.5
温度范围(Temp. Range)
储存(Storage): -55°C~125°C
工作(Operating): -55°C~125°C
重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大电压 DC Voltage (V)	插入损耗 Insertion Loss(dB)	最大驻波比 Max. VSWR
10MHz-26.5GHz	60	≤0.5	1.30

- 1、所有外形尺寸单位mm, 尺寸公差±2%。
- 2、可按照客户要求订制特殊频率范围。
- 1、 All dimensions are in mm, with a tolerance of ±2%.
- 2、 Special frequency range can be customized according to customer requirements.



XGZ-2.92 50Ω DC-BLOCK

规格与性能 Specification and Performance

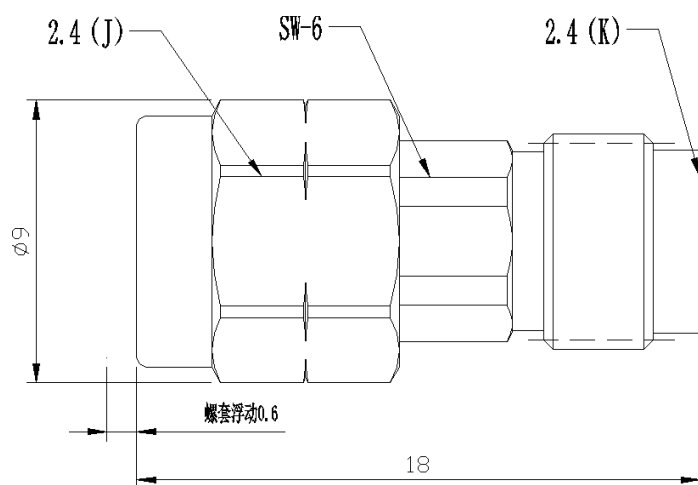
机械性能 Mechanical Specifications

型号(Model): XGZ-2.92
温度范围(Temp. Range)
储存(Storage): -55°C~100°C
工作(Operating): -55°C~100°C
重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大电压 DC Voltage (V)	插入损耗 Insertion Loss(dB)	最大驻波比 Max. VSWR
10MHz~40GHz	60	≤0.5	1.30

- 1、所有外形尺寸单位mm, 尺寸公差±2%。
- 2、可按照客户要求订制特殊频率范围。
- 1、 All dimensions are in mm, with a tolerance of ±2%.
- 2、 Special frequency range can be customized according to customer requirements.



XGZ-2.4 50Ω DC-BLOCK

规格与性能 Specification and Performance

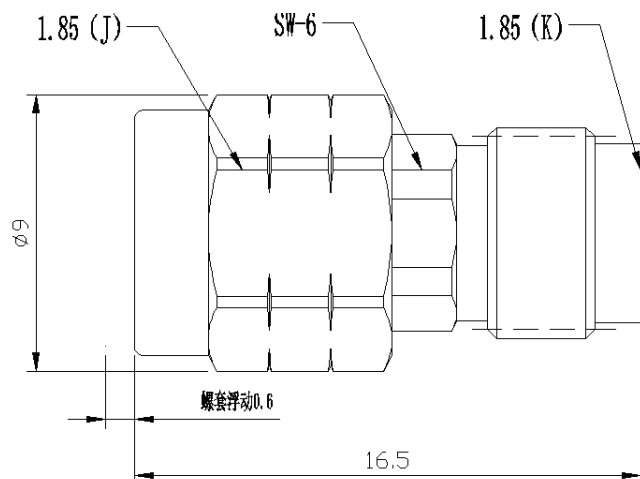
机械性能 Mechanical Specifications

型号(Model): XGZ-2.4
温度范围(Temp. Range)
储存(Storage): -55°C~100°C
工作(Operating): -55°C~100°C
重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大电压 DC Voltage (V)	插入损耗 Insertion Loss(dB)	最大驻波比 Max. VSWR
10MHz~50GHz	60	≤0.8	1.40

- 1、所有外形尺寸单位mm, 尺寸公差±2%。
- 2、可按照客户要求订制特殊频率范围。
- 1、 All dimensions are in mm, with a tolerance of ±2%.
- 2、 Special frequency range can be customized according to customer requirements.



规格与性能 Specification and Performance

机械性能 Mechanical Specifications

型号(Model): XGZ-1.85

温度范围(Temp. Range)

储存(Storage): -55°C~100°C

工作(Operating): -55°C~100°C

重量 (Weight): 3g

电气性能 Electrical Properties

频率范围 Frequency Range(GHz)	最大电压 DC Voltage (V)	插入损耗 Insertion Loss(dB)	最大驻波比 Max. VSWR
10MHz-67GHz	60	≤1.0	1.50

XGZ-I.85 50Ω DC-BLOCK

1、所有外形尺寸单位mm, 尺寸公差±2%。

2、可按照客户要求订制特殊频率范围。

1、All dimensions are in mm, with a tolerance of ±2%.

2、Special frequency range can be customized according to customer requirements.



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