

ADJUSTIVE ATTENUATORS



Item Name:	Adjustive Attenuator	V.S.W.R:	≤ 1.25
Model:	ATV-1W-2.5GN10	Attenuation:	0-10dB
Frequency:	DC-2500MHz	Accuracy:	-----
Impedance:	50 Ω	Temperature:	-40°C- +65°C
Connector:	N Female-N Female	Dimensions:	47.5X20X42mm
Power:	1 W (Average)	Weight:	65g



Item Name:	Adjustive Attenuator	V.S.W.R:	≤ 1.25
Model:	ATV-1W-2.5GN20	Attenuation:	0-20dB
Frequency:	DC-2500MHz	Accuracy:	-----
Impedance:	50 Ω	Temperature:	-40°C- +65°C
Connector:	N Female-N Female	Dimensions:	41X20X38mm
Power:	1 W (Average)	Weight:	65g



Item Name:	Adjustive Attenuator	V.S.W.R:	≤ 1.50
Model:	ATV-50W-4GN10	Attenuation:	0-10dB
Frequency:	900-4000MHz	Inserion Loss:	≤ 1.0 dB
Impedance:	50 Ω	Temperature:	-40°C- +65°C
Connector:	N Female-N Female	Dimensions:	120X96.5X75mm
Power:	50 W (Average)	Weight:	1200g



Item Name:	Adjustive Attenuator	V.S.W.R:	≤ 1.50
Model:	ATV-100W-4GN10	Attenuation:	0-10dB
Frequency:	900-4000MHz	Inserion Loss:	≤ 1.0 dB
Impedance:	50 Ω	Temperature:	-40°C- +65°C
Connector:	N Female-N Female	Dimensions:	190X102X75mm
Power:	100 W (Average)	Weight:	2000g



Item Name:	Adjustive Attenuator	V.S.W.R:	≤ 1.50
Model:	ATV-100W-4GN20	Attenuation:	0-20dB
Frequency:	900-4000MHz	Inserion Loss:	≤ 1.0 dB
Impedance:	50 Ω	Temperature:	-40°C- +65°C
Connector:	N Female-N Female	Dimensions:	190X102X75mm
Power:	100 W (Average)	Weight:	2000g



Item Name:	keystroke Attenuator	V.S.W.R:	≤ 1.50
Model:	ATK-2W-3GN10	Attenuation:	0-10dB
Frequency:	DC-3000MHz	Step Attenuator:	1,2,3,5dB
Impedance:	50 Ω	Accuracy:	≤ 1.5

Connector: N-Female/Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 111X40X24mm



Item Name: keystroke Attenuator V.S.W.R: ≤ 1.50
 Model: ATK-2W-3GN20 Attenuation: 0-20dB
 Frequency: DC-3000MHz Step Attenuator: 1,2,4,8,10dB
 Impedance: 50 Ω Accuracy: ≤ 2.0
 Connector: N-Female/Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 125X40X24mm



Item Name: keystroke Attenuator V.S.W.R: ≤ 1.50
 Model: ATK-2W-3GN30 Attenuation: 0-30dB
 Frequency: DC-3000MHz Step Attenuator: 1,2,4,8,16dB
 Impedance: 50 Ω Accuracy: ≤ 2.0
 Connector: N-Female/Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 125X40X24mm



Item Name: keystroke Attenuator V.S.W.R: ≤ 1.50
 Model: ATK-2W-3GN40 Attenuation: 0-40dB
 Frequency: DC-3000MHz Step Attenuator: 1,2,4,8,10,16dB
 Impedance: 50 Ω Accuracy: ≤ 2.5
 Connector: N-Female/Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 140X40X24mm



Item Name: keystroke Attenuator V.S.W.R: ≤ 1.50
 Model: ATK-2W-3GN60 Attenuation: 0-60dB
 Frequency: DC-3000MHz Step Attenuator: 1,2,4,8,10,16dB
 Impedance: 50 Ω Accuracy: ≤ 2.5
 Connector: N-Female/Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 167X40X24mm



Item Name: keystroke Attenuator V.S.W.R: ≤ 1.40
 Model: ATK-2W-3GN70 Attenuation: 0-70dB
 Frequency: DC-3000MHz Step Attenuator: 1,2,4,8,10,16,20dB
 Impedance: 50 Ω Accuracy: ≤ 0.5
 Connector: N-Female/Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 163X35X20mm



Item Name: keystroke Attenuator V.S.W.R: ≤ 1.40
 Model: ATK-2W-3GN90 Attenuation: 0-90dB
 Frequency: DC-3000MHz Step Attenuator: 1,2,4,8,16,20dB
 Impedance: 50 Ω Accuracy: ≤ 0.5

Connector: N-Female/Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 163X35X20mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.25 (MAX)
 Model: ATR-2W-1GSM11 Attenuation: 0-11 dB
 Frequency: DC-1000MHz Step Attenuator: 0.10 dB
 Impedance: 50 Ω Insertion Loss: ≤ 0.6 dB
 Connector: SMA Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
 Model: ATR-2W-2.5GSM11 Attenuation: 0-11 dB
 Frequency: DC-2500MHz Step Attenuator: 0.10 dB
 Impedance: 50 Ω Insertion Loss: ≤ 1.0 dB
 Connector: SMA Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
 Model: ATR-2W-3GSM11 Attenuation: 0-11 dB
 Frequency: DC-3000MHz Step Attenuator: 0.10 dB
 Impedance: 50 Ω Insertion Loss: ≤ 1.2 dB
 Connector: SMA or N Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.50 (MAX)
 Model: ATR-2W-4.3GSM11 Attenuation: 0-11 dB
 Frequency: DC-4300MHz Step Attenuator: 0.10 dB
 Impedance: 50 Ω Insertion Loss: ≤ 1.5 dB
 Connector: SMA Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.25 (MAX)
 Model: ATR-2W-1GSM70 Attenuation: 0-70 dB
 Frequency: DC-1000MHz Step Attenuator: 1 dB
 Impedance: 50 Ω Insertion Loss: ≤ 0.6 dB
 Connector: SMA or N Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
 Model: ATR-2W-2.5GSM70 Attenuation: 0-70 dB

Frequency:	DC-2500MHz	Step Attenuator:	1 dB
Impedance:	50 Ω	Insersion Loss:	≤ 1.0 dB
Connector:	SMA Female	Temperature:	-20°C- +85°C
Power:	2 W (Average)	Dimensions:	30X123mm



Item Name:	Rotary Attenuator	V.S.W.R:	≤ 1.40 (MAX)
Model:	ATR-2W-3GSM70	Attenuation:	0-70 dB
Frequency:	DC-3000MHz	Step Attenuator:	1 dB
Impedance:	50 Ω	Insersion Loss:	≤ 1.2 dB
Connector:	SMA or N Female	Temperature:	-20°C- +85°C
Power:	2 W (Average)	Dimensions:	30X123mm



Item Name:	Rotary Attenuator	V.S.W.R:	≤ 1.50 (MAX)
Model:	ATR-2W-4.3GSM70	Attenuation:	0-70 dB
Frequency:	DC-4300MHz	Step Attenuator:	1 dB
Impedance:	50 Ω	Insersion Loss:	≤ 1.5 dB
Connector:	SMA Female	Temperature:	-20°C- +85°C
Power:	2 W (Average)	Dimensions:	30X123mm



Item Name:	Rotary Attenuator	V.S.W.R:	≤ 1.25 (MAX)
Model:	ATR-2W-1GSM100	Attenuation:	0-100 dB
Frequency:	DC-1000MHz	Step Attenuator:	1 dB
Impedance:	50 Ω	Insersion Loss:	≤ 0.6 dB
Connector:	SMA Female	Temperature:	-20°C- +85°C
Power:	2 W (Average)	Dimensions:	30X123mm



Item Name:	Rotary Attenuator	V.S.W.R:	≤ 1.40 (MAX)
Model:	ATR-2W-2.5GSM100	Attenuation:	0-100 dB
Frequency:	DC-2500MHz	Step Attenuator:	1 dB
Impedance:	50 Ω	Insersion Loss:	≤ 1.0 dB
Connector:	SMA Female	Temperature:	-20°C- +85°C
Power:	2 W (Average)	Dimensions:	30X123mm



Item Name:	Rotary Attenuator	V.S.W.R:	≤ 1.40 (MAX)
Model:	ATR-2W-3GSM100	Attenuation:	0-100 dB
Frequency:	DC-3000MHz	Step Attenuator:	1 dB
Impedance:	50 Ω	Insersion Loss:	≤ 1.2 dB
Connector:	SMA or N Female	Temperature:	-20°C- +85°C
Power:	2 W (Average)	Dimensions:	30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.25 (MAX)
 Model: ATR-2W-1GN11 Attenuation: 0-11 dB
 Frequency: DC-1000MHz Step Attenuator: 0.10 dB
 Impedance: 50 Ω Inserion Loss: ≤ 0.6 dB
 Connector: N Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
 Model: ATR-2W-2.5GN11 Attenuation: 0-11 dB
 Frequency: DC-2500MHz Step Attenuator: 0.10 dB
 Impedance: 50 Ω Inserion Loss: ≤ 1.0 dB
 Connector: N Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
 Model: ATR-2W-3GN11 Attenuation: 0-11 dB
 Frequency: DC-3000MHz Step Attenuator: 0.10 dB
 Impedance: 50 Ω Inserion Loss: ≤ 1.2 dB
 Connector: N Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.50 (MAX)
 Model: ATR-2W-4.3GN11 Attenuation: 0-11 dB
 Frequency: DC-4300MHz Step Attenuator: 0.10 dB
 Impedance: 50 Ω Inserion Loss: ≤ 1.5 dB
 Connector: N Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.25 (MAX)
 Model: ATR-2W-1GN70 Attenuation: 0-70 dB
 Frequency: DC-1000MHz Step Attenuator: 1 dB
 Impedance: 50 Ω Inserion Loss: ≤ 0.6 dB
 Connector: N Female Temperature: -20°C- +85°C
 Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
 Model: ATR-2W-2.5GN70 Attenuation: 0-70 dB
 Frequency: DC-2500MHz Step Attenuator: 1 dB
 Impedance: 50 Ω Inserion Loss: ≤ 1.0 dB

Connector: N Female Temperature: -20°C- +85°C
Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
Model: ATR-2W-3GN70 Attenuation: 0-70 dB
Frequency: DC-3000MHz Step Attenuator: 1 dB
Impedance: 50 Ω Insertion Loss: ≤ 1.2 dB
Connector: N Female Temperature: -20°C- +85°C
Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.50 (MAX)
Model: ATR-2W-4.3GN70 Attenuation: 0-70 dB
Frequency: DC-4300MHz Step Attenuator: 1 dB
Impedance: 50 Ω Insertion Loss: ≤ 1.5 dB
Connector: N Female Temperature: -20°C- +85°C
Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.25 (MAX)
Model: ATR-2W-1GN100 Attenuation: 0-100 dB
Frequency: DC-1000MHz Step Attenuator: 1 dB
Impedance: 50 Ω Insertion Loss: ≤ 0.6 dB
Connector: N Female Temperature: -20°C- +85°C
Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
Model: ATR-2W-2.5GN100 Attenuation: 0-100 dB
Frequency: DC-2500MHz Step Attenuator: 1 dB
Impedance: 50 Ω Insertion Loss: ≤ 1.0 dB
Connector: N Female Temperature: -20°C- +85°C
Power: 2 W (Average) Dimensions: 30X123mm



Item Name: Rotary Attenuator V.S.W.R: ≤ 1.40 (MAX)
Model: ATR-2W-3GN100 Attenuation: 0-100 dB
Frequency: DC-3000MHz Step Attenuator: 1 dB
Impedance: 50 Ω Insertion Loss: ≤ 1.2 dB
Connector: N Female Temperature: -20°C- +85°C
Power: 2 W (Average) Dimensions: 30X123mm
