

Electronic Voltmeter

VT-201E

- 300 μ V Full Scale Sensitivity
- Measures Frequency From 10Hz ~ 1MHz
- Measures From -70dB ~ +40dB in 12 Ranges

Specifications

INPUT		OUTPUT	
Voltage Range	300 μ V ~ 100V of Full Scale in 12 ranges	Level	Approx. 0.1Vrms at full scale
Decibel Range	-70dB ~ +40dB in 12 ranges	Distortion	Less than 2%
Accuracy	\pm 3% of full scale	POWER SOURCE	
Frequency Response	300 μ V range: (reference: 1kHz without load)	AC 115V/230V \pm 10%, 50/60Hz	
	10 Hz to 500 kHz, \leq \pm 10% (reference: 1 kHz, without load)	DIMENSIONS & WEIGHT	
Impedance	1M Ω , approx, 40pF (reference 1 kHz)	130(W) x 210(H) x 295(D)mm; Approx. 2.8 kg	

VT-201E

0.3mVf.s. AC Volt meter



Resistance Attenuator

RA-920B Resistance Attenuator

- Attenuation range 0 to 121dB (0.1dB steps)
- Frequency range DC to 1MHz
- Input/output impedance 600 Ω \pm 10 Ω

Specifications

Model	RA-920B
Frequency range	DC to 1MHz
Attenuation range	0 to 121dB (0.1dB step)
Input output impedance	600 Ω \pm 10 Ω
Dimension	335(W) x 105 (H) x 87(D)mm
Weight	Approx. 2kg
Accessories	Instruction manual x 1, Short bar x 1

RA-920B

DC to 1MHz 121dB

