

High Frequency Current Probe PT-320



Characteristic

- Easy to use and accurate AC/DC current measurements.
- Jaw diameter 5mm (0.2 in).
- High accuracy, 1% DC gain error.
- Split-core structure for easy circuit connection.
- Low noise and DC drift.
- Amplifier not required
- power adapter included.

Model	PT-320
Bandwidth(-3dB)	DC-20MHz
AC Current	60Ap-p
Current RMS	20A rms
DC Current	30A
Minimum Current	20mA
Rise Time	17.5ns
Accuracy	Typical: $\pm 1\% + 5mV$; Guarantee: $\pm 3\%$
Conversion Ratio	0.1V/A(10X)
Noise	$\leq 6mA$ rms
Coupled Mode	AC/DC
Length	1.48m
Clamp Dia	5mm
Power Supply	9V
Operation Temp	0~50°C
Operation Humidity	20~75% RH
Dimension(L×W×H)	Probe pliers 144.1×29.1×17mm
Weight	Approximately 181g(Not adapter)

● ACCESSORIES



Adapter



Power cord



BP-250N



Grounding wire

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Main Products

Optical Isolated Voltage Probe, Differential probe, Oscilloscope probe, High voltage probe, High frequency current probe, Current probe, Digital high voltage meter, High voltage amplifier, Power amplifier, ESD generator, Function generator, Oscilloscope, Spectrum analyzer, multimeter, High voltage power supply, AC power supply, DC power supply and Power equipment instrument.