

Differential Probe PT-8020



Characteristic

- 2% accuracy.
- Adaptor power supply.
- Standard BNC interface, compatible with any brand's oscilloscope.

Model	PT-8020
Bandwidth(-3dB)	100X:DC-40MHz; 1000X:DC-70MHz
Attenuation Ratio	100X, 1000X
Accuracy	±2%
Input differential Vp-p	100X:1400V; 1000X:14kV
Input differential V AC RMS	4900V
Input differential V DC	100X:700V; 1000X:7000V
Common mode voltage RMS	4900V
Rise Time	≥5ns
Impedance	10MΩ//1pF (Single-ended to ground); 20MΩ//0.5pF (Between the two ends)
Output	7V
RMS Noise	100X:<100mV; 1000X:<500mV
Oscilloscope input impedance	1MΩ
CMRR (typical)	50Hz>80dB; 20kHz>60dB
Options	6V DC/300mA mains adaptor
Length of BNC Cable	90cm
Length of Input Leads	30cm
Temperature	0~50°C
Humidity	20~75%RH
Weight	415g
Dimension(LxWxH)	187x83x41mm

● ACCESSORIES



Adapter



BP-368N

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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.