

Differential Probe N2040Apro



Characteristic

- 1% accuracy.
- Adaptor power supply.
- Standard BNC interface, compatible with any brand's oscilloscope.

Model	N2040Apro
Bandwidth(-3dB)	100X:DC-70MHz; 1000X:DC-200MHz
Attenuation Ratio	100X,1000X
Accuracy	±1%
Rise Time	≥1.75ns
Input differential Vp-p	100X:400V; 1000X:4kV
Input differential V AC RMS	1400V
Input differential V DC	100X:200V; 1000X:2kV
Differential mode voltage(Vpeak)	100X:200V; 1000X:2kV
Common mode voltage(rms)	1400V
Input Impedance	9MΩ//2pF(Single-ended); 18MΩ//1pF(Both ends)
Noise RMS	100X:<400mV; 1000X:<700mV
5MHz Bandwidth limited	Switchable: FULL/5MHz
Output Voltage	<7V
Oscilloscope input impedance	1MΩ
Power adaptor	6V adapter
CMRR(Typical)	60Hz: >80dB; 100kHz: >50dB
Length of BNC Cable	90cm
Length of Input Leads	30cm
Temperature	0~50°C
Humidity	20~75%RH
Weight	412g
Dimension(L*W*H)	187×83×41mm

● 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.