

Model: 9128B



9128B is a high voltage probe that is used with Digital Multimeter Test Lead Set with 4 mm safety plug system

Attenuation Ratio: 1000:1

Measuring range: AC 28KV
DC 40KV



Features:

- 9128B is a High voltage test probe
- that is used with Digital Multimeter
- 9128B are high voltage probes, They measure both AC and DC voltages with your multimeter.
- They consist of 2 kinds of contact tips, a test clip for the ground, a set of test leads for multimeter and a high quality enclosure.
- The enclosure has very good insulation properties.
- They are lightweight and rugged.
- Two kinds of contact tips are available. One is a round needle tip for normal use. Another is a special flat spring type for CRT anode.
- Before taking any measurements, first connect the alligator clip of this probe to earth ground and make sure connection is proper.
- Meet IEC/EN 61010-1, IEC/EN 61010-2-031

Technical Data:

| | | |
|-----------------------|---------------------|------|
| Input Impedance | 1000 MΩ | |
| Attenuation Ratio | 1000 1 | |
| Accuracy | DCV (0 ~ 20kV) | ± 1% |
| | DCV (20kV ~ 40kV) | ± 2% |
| | ACV (0 ~ 28kV) | ± 5% |
| Max. Working voltage | AC 28kV | |
| | DC 40kV | |
| Operating temperature | 0°C ~ 50°C | |
| Storage temperature | -10°C ~ 60°C | |
| Relative Humidity | 80% Max | |
| Cable Length | 1 m | |
| Installation | Category III. | |
| Pollution Degree | 2. | |
| Altitude | up to 2000m | |
| Weight | Approx. 260g | |

Note: 9128B is designed to be used with DMM

9120BS is designed to be used with Oscilloscope

Scope of Supply:

- 1pc Multimeter High Voltage Probe 9128B
- 2 pc Metal hook
- 1pc Instruction manual