

STANDARD

Model : PD-40AM

HIGH VOLTAGE PROBE METER

PD-40AM is a high voltage probe meter. It measures positive polarity DC high voltages up to 40 kV.

It consists of 2 kinds of contact tips, a meter, a test clip for the ground and a high quality enclosure.

The enclosure has very good insulation properties. It is light-weight and rugged.

2 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.

PD-40AM is typically used to measure high voltages in TV sets, power supplies and instruments in laboratories.

Before taking any measurements, first connect the alligator clip of this probe to earth ground and make sure connection is proper.



SPECIFICATIONS

Model	PD-40AM
Input Impedance	600 M
Attenuation Ratio	40000 : 1
Accuracy	DCV (0 ~ 20kV) 2% DCV (20kV ~ 40kV) 3%
Max. Working Voltage	DC 40kV
Operating Temperature	0 C ~ 50 C
Storage Temperature	-10 C ~ 60 C
Cable Length	1 m
Note	For positive polarity only Not for microwave ovens

Due to our policy of constant improvement and development, we reserve the right to change specifications without notice. Contact the factory for the latest product specifications.

Model : PD-20

HIGH VOLTAGE PROBE

PD-20 is a high voltage probe. It measures both AC and DC voltages with your multimeter. It consists 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.

It is light-weight and rugged.

2 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.



SPECIFICATIONS

Model	PD-20
Input Impedance	500 M
Attenuation Ratio	1000 : 1
Accuracy	DCV (0 ~ 20kV) 1%, DCV (20kV ~ 30kV) 2% ACV (0 ~ 20kV) typically 5% at 60 Hz
Max. Working Voltage	30kV DC or 20kV AC
Operating Temperature	0 C ~ 50 C
Storage Temperature	-10 C ~ 60 C
Cable Length	1 m
Note	PD-20 is a high voltage probe that is used with DMM

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STANDARD

Model: PD-28

HIGH VOLTAGE PROBE

Description :

PD-28 is a high voltage probe. It measures both AC and DC voltages with your multimeter. It consists 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. It is light-weight and rugged. 2 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.



Technical Specifications :

1	Model	PD-28
2	Input Impedance	1000 M Ω
3	Attenuation Ratio	1000 : 1
4	Accuracy	DCV (0 ~ 20kV) 1% DCV (20kV ~ 40kV) 2% ACV (0 ~ 28kV) typically 5% at 60 Hz
5	Max Working voltage	40kV DC or 28kV AC
6	Operating temperature	0°C ~ 50°C
7	Storage temperature	-10°C ~ 60°C
8	Cable Length	1 m
9	Note	PD-28 is a high voltage probe that is used with DMM