

High Voltage Probe



Model : HV15T

This is a high voltage probe for use with any high impedance measuring instrument i.e., Oscilloscopes, DMM etc.

Specification

Maximum Input Voltage	: 15 KV DC, 10KVrms, 30KV peak.
Bandwidth	: DC - 50MHz (-3dB).
Voltage Division Ratio	: 1000:1 When adjusted for use with Oscilloscopes with 1M Ω Input.
Input Resistance	: Approx. 100M Ω .
Cable Length	: 1.0 Meteres.



Model : HV40T

This is a high voltage probe for use with any high impedance measuring instrument i.e., Oscilloscopes, DMM etc.

Specification

Maximum Input Voltage	: 40 KV DC
Bandwidth	: DC - 300Hz
Voltage Division Ratio	: 2000:1 When adjusted for use with Oscilloscopes with 1M Ω Input. 1000:1 when adjusted for the instrument with input resistance of 10M Ω and above.
Input Resistance	: Approx. 1000M Ω .
Cable Length	: 1.5 Meteres.

WE PURSUE A POLICY OF CONTINUOUS DEVELOPMENT AND PRODUCT IMPROVEMENT. THUS THE SPECIFICATIONS IN THIS DOCUMENT AND THE LOCATION OF CONTROLS ON THE FRONT PANEL MAY BE CHANGED WITHOUT NOTICE.

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