

PINTEK

Super High Voltage Differential Probe

DP-22Kpro

120MHz/22KVp-p



PL-10

DMM Impedance Converter



- Impedance 1.12M Ω ; Accuracy $\pm 0.5\%$.
- Frequency B.W. DC~50MHz.
- Working Power MAX. 1Watt.
- Input Voltage MAX.250VDC or 200V rms AC.
- Dimension 46mm(L)x ϕ 16mm(D)

Features

- Super Range Performance Model.
- Measuring Range: 30mVp-p~22KVp-p.
- Bandwidth: DC~120MHz(-3dB).
- 5 Range: x30, x100, x300, x1000, x3000.
- Input Impedance: 100M Ω //1PF
- Over Range Indicate LED.
- Adapter Input Auto Regulation System.

Applications

- High-speed Switch Mode Power Supply Design.
- Digital Design and Characterization.
- Manufacturing Engineering Test.
- Research and Development.
- High-Speed Digital Design.
- CAN/LIN Bus Design.



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