



Measuring forward voltage, reverse voltage, forward saturation voltage drop, amplification factor, reverse leakage current of various crystal diode, audios, silicon controlled rectifier (SCR), field effect transistor (FET)

- Measuring protection voltage of varistor.
- Measuring starting voltage of neon bulb, neon lamp.
- Measuring constant voltage value of 78, 79 series three-pole circuit.
- Dimension : 150(H) × 100(W) × 70(D)mm
- 3 ½ Digit LCD Display, 2000 Counts, Data Hold Function, Auto Range

Technical Specifications

Range	Resolution	Accuracy
V(BR)	1000V	Breakdown of current <1mA
Vcc(set)	200V	Breakdown of current <1mA
HFE	2A(Ic)	Ic approx 2000mA, Ib approx 200mA
	800mA(Ic)	Ic approx 800mA, Ib approx 80mA
	100mA(Ic)	Ic approx 100mA, Ib approx 100A
	10mA(Ic)	Ic approx 10mA, Ib approx 1mA
Icro	10mA(Ib)	Lb approx 10mA
	1mA(Ib)	Lb approx 1mA
	1uA(Ib)	Lb approx 0.01mA
Voltage of Three-end	2000uA	Vcc approx 27V
	78xx / 79xx	Ui approx 27V

Note: Specifications are subject to change.

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