



FEATURES :

- 4½ DIGIT MULTIMETER
- 19,999 COUNT
- AUTO POWER OFF
- CONDUCTANCE
- hFE TEST
- DATA HOLD



DC VOLTAGE

RANGE	RESOLUTION	ACCURACY
200mV	10µV	±0.1% of rdg ±5 digits
2V	100µV	
20V	1mV	
200V	10mV	
1000V	100mV	±0.2% of rdg ±5 digits

DC CURRENT

RANGE	RESOLUTION	ACCURACY
200µA	0.01µA	±0.5% of rdg ±4 digits
2mA	0.1µA	
20mA	1µA	±0.8% of rdg ±6 digits
200mA	10µA	
20A	1mA	

FREQUENCY

RANGE	RESOLUTION	ACCURACY
2kHz	0.1 Hz	±3.0% of rdg ±15 digits
200kHz	0.10 Hz	

AC VOLTAGE

RANGE	RESOLUTION	ACCURACY
2V	100µA	±0.8% of rdg ±25 digits
20V	1mV	
200V	10mV	
750V	100mV	±1.0% of rdg ±25 digits

AC CURRENT

RANGE	RESOLUTION	ACCURACY
200mA	10µA	±1.5% of rdg ±25 digits
20A	1mA	±2.5% of rdg ±35 digits

CONDUCTION

RANGE	RESOLUTION	ACCURACY
(0.1-100) nS	0.1nS	±1.0% of rdg ±5 digits

TRANSISTOR (hFE) TEST

RANGE	SCOPE	TEST CONDITION
NPN OR PNP	0~1000	Base DC current is approx 10µA, Vce is about 3V

RESISTANCE

RANGE	RESOLUTION	ACCURACY
200Ω	0.01Ω	±0.2% of rdg ±10 digits
2kΩ	0.1Ω	
20kΩ	1Ω	±0.2% of rdg ±5 digits
200kΩ	10Ω	
2MΩ	100Ω	
20MΩ	1kΩ	±0.8% of rdg ±5 digits

CAPACITANCE

RANGE	RESOLUTION	ACCURACY
2nF	0.1pF	±3.5% of rdg ±10 digits
20nF	1pF	
2µF	100pF	
200µF	10nF	±3.8% of rdg ±20 digits

POWER : 9V (6F22) x 1

Dimension	: H185 x W93 x D35 mm
Weight	: Approx. 290 Gms.
Accessories	: Test Leads, Manual & Battery
Qty	: 30 Pcs. in a Box.