


3 5/6 digit 6000 counts Trms LCD Display Auto Ranging, Data Hold, APO, Relative, Temperature, Frequency, Capacitance Diode, Continuity, Resistance Check

<b>Ranges</b>	
<b>DC Voltage</b>	<b>600mV/6V/60V/600V/1000V</b>
Accuracy	± (0.8%+5dgts) on 600mV
	± (0.8%+3dgts) on 6V - 600V
	± (0.8%+5dgts) on 1000V
<b>AC Voltage</b>	<b>600mV/6V/60V/600V/750V</b>
Accuracy	± (1.2%+8dgts) on 600mV
	± (1.2%+6dgts) on 6V-600V
	± (1.2%+8dgts) on 750V
<b>DC Current</b>	<b>600µA / 6000µA / 60mA / 600mA / 6A / 10A (Fused)</b>
Accuracy	± (0.8%+5dgts) on 600µ-600mA
	± (1.5%+5dgts) on 6A-10A
<b>AC Current</b>	<b>600µA / 6000µA / 60mA / 600mA / 6A / 10A (Fused)</b>
Accuracy	±(1.5%+8dgts) on 600µ-600mA
	± (2.0%+10dgts) on 6A-10A
<b>Resistance</b>	<b>600Ω/6KΩ/60KΩ/600KΩ/ 6MΩ/60MΩ</b>
Accuracy	± (1.5%+5gts) on all ranges
<b>Capacitance</b>	<b>60nF/600nF/6µF/60µF/ 600µF/20µF</b>
Accuracy	± (8.0%+5gts) on all ranges
<b>Frequency</b>	<b>60MHz (Auto-Ranging)</b>
Accuracy	±(1.0%+5dgts) on all ranges
<b>Temperature</b>	<b>-40°C ~ 1370°C</b>
Accuracy	± (2%+2dgt) on all ranges
<b>Power</b>	9V Battery, NEDA 6F22 Type
<b>Low Battery</b>	"  " is indicated
<b>Dimensions</b>	190 x 90 x 35mm (approx.)
<b>Weight</b>	360gms. Incl. Battery (approx.)
<b>Accessories</b>	Test Leads, Carrying Case Operational Manual K-Type Thermocouple Leads



Note: Specifications are subject to change.