



666TRMS



450B+TRMS

<p>TRMS, Auto / Manual, 3½ Digits 6600 Counts, APO, Capacitance, Frequency, Duty Cycle, Temp., Diode, Audible Continuity & Data Hold</p> <p>Ranges</p> <p>DC Voltage 600mV / 6 / 60 / 600 / 1000V Accuracy $\pm(1.0\%rdg+4dgt)$ on 600mV $\pm(0.5\%rdg+2dgt)$ on 6 / 60 / 600V $\pm(1.0\%rdg+3dgt)$ on 1000V</p> <p>AC Voltage ^{TRMS} 600mV / 6 / 60 / 600 / 750V Accuracy $\pm(1.0\%rdg+5dgt)$ on all ranges except $\pm(1.2\%rdg+5dgt)$ on 600mV $\pm(1.5\%rdg+5dgt)$ on 750V</p> <p>AC Response 40Hz~1KHz</p> <p>DC Current 600 / 6000µA / 60 / 600mA / 6 / 20A Accuracy $\pm(1.0\%rdg+2dgt)$ on 600 / 6000µA $\pm(1.2\%rdg+3dgt)$ on 60 / 600mA $\pm(1.5\%rdg+5dgt)$ on 6/20A</p> <p>AC Current ^{TRMS} 600 / 6000µA / 60 / 600mA / 6 / 20A Accuracy $\pm(1.5\%rdg+5dgt)$ on 600 / 6000µA $\pm(2.0\%rdg+5dgt)$ on 60 / 600mA $\pm(2.5\%rdg+5dgt)$ on 6 / 20A</p> <p>AC Response 40Hz~1KHz</p> <p>Resistance 600Ω / 6 / 60 / 600kΩ / 6 / 60MΩ Accuracy $\pm(1.2\%rdg+2dgt)$ on 600Ω & 6MΩ $\pm(1.0\%rdg+2dgt)$ on 6 / 60 / 600kΩ $\pm(1.5\%rdg+2dgt)$ on 60MΩ</p> <p>Capacitance 9.999 / 99.99 / 999.9nF / 9.999 / 99.99 / 999.9µF / 9.999mF Accuracy $\pm(2.0\%rdg + 4dgt)$ on all ranges except $\pm(3.0\%rdg + 4dgt)$ on 9.999mF</p> <p>Frequency 99.99Hz ~10.00MHz Accuracy $\pm(0.05\%rdg + 4dgt)$ Duty Cycle 0.1% ~ 99.9%</p>	<p>TRMS, Auto / Manual, 4½ Digit 19999 Count LCD with Backlight, APO, Capacitance, Frequency, Duty Cycle, DATA HOLD, MIN / MAX, Δ ZERO / REL, Diode Test, Audible Continuity & NCV</p> <p>Ranges</p> <p>DC Voltage 19.999 / 199.99mV / 1.9999 / 19.999 / 199.99 / 1000.0V Accuracy $\pm(0.5\%rdg + 3dgt)$</p> <p>AC Voltage ^{TRMS} 19.999 / 199.99mV / 1.9999 / 19.999 / 199.99 / 750.0V Accuracy $\pm(1.0\%rdg + 3dgt)$</p> <p>AC Response 40Hz ~ 1KHz</p> <p>DC Current 199.99 / 1999.9µA / 19.999 / 199.99mA / 1.9999 / 10.000A Accuracy $\pm(0.8\%rdg + 3dgt)$ on 199.99 / 1999.9µA $\pm(1.0\%rdg + 3dgt)$ on all other ranges</p> <p>AC Current ^{TRMS} 199.99 / 1999.9µA / 19.999</p>	<p>Accuracy $\pm(1.0\%rdg + 3dgt)$ on 199.99 / 1999.9µA $\pm(1.2\%rdg + 3dgt)$ on all other ranges</p> <p>AC Response 40Hz ~ 1KHz</p> <p>Resistance 199.99Ω / 1.9999 / 19.999 / 199.99kΩ / 1.9999 / 19.999 / 199.99MΩ Accuracy $\pm(1.0\%rdg + 3dgt)$ on 199.99Ω $\pm(0.5\%rdg + 3dgt)$ on 1.9999 / 19.999 / 199.99kΩ $\pm(1.5\%rdg + 3dgt)$ on 1.9999 / 19.999MΩ $\pm(3\%rdg + 5dgt)$ on 199.99MΩ</p> <p>Capacitance 9.999 / 99.99 / 999.9nF / 9.999 / 99.99 / 999.9µF / 9.999mF Accuracy $\pm(5.0\%rdg + 20dgt)$ on 9.999nF $\pm(2.0\%rdg + 5dgt)$ on 99.99 / 999.9nF / 9.999 / 99.99 / 999.9µF $\pm(5.0\%rdg + 5dgt)$ on 9.999mF</p> <p>Frequency 99.99 / 999.9Hz / 9.999 / 99.99 / 999.9KHz / 9.999MHz Accuracy $\pm(0.1\%rdg + 2dgt)$</p> <p>Duty Cycle 1% ~ 99%</p> <p>Accuracy $\pm(0.1\%rdg + 2dgt)$</p> <p>Sp. Function Diode Test, Audible Continuity, Data Hold</p> <p>Power Two 1.5V 'AA' Battery</p> <p>Low Battery "E" is indicated</p> <p>Battery Life 200 hours typical</p> <p>Dimensions 161 x 86 x 43 mm (approx.)</p> <p>Weight 250gms Including Battery (approx.)</p> <p>Measuring Category CAT II</p> <p>Accessories One Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Instruction Manual & Carrying Case</p>
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