



Key Features

- Used to accurately measure AC/DC voltage, current, resistance, and other electrical parameters with true RMS for precise readings in complex signals Application/Test facility:
 - Product Features:
 - CATII 600V protection
 - DC Voltage: 600.0mV/6.000V/60.00V/600.0V
 - o Accuracy: ± (0.5% reading + 2 digits)
 - AC Voltage: 6.000/60.00/600.0V
 - o Accuracy: ± (0.8% reading + 3 digits)
 - DC Current: 600.0μA/6000μA/60.00mA/600.00mA/6A/10A
 - o Accuracy: ± (1.0% reading + 4 digits)
 - AC Current (40 to 400Hz): 600.0μA/6000μA/60.00mA/600.00mA/6A/10A
 - o Accuracy: ± (1.2% reading + 5 digits)
 - Capacitance: 9.999nF/99.99nF/999.9nF/9.999uF/99.99uF/999.9uF/9.999mF
 - o Accuracy: ± (3.0% reading+ 10 digits)
 - Resistance: 600.0Ω/60.00kΩ/60.00kΩ/600.0kΩ/6.000MΩ/60.00MΩ
 - o Accuracy: ± (1.2% reading + 4 digits)
 - Frequency: 9.999Hz/99.99Hz/999.9Hz/9.999kHz/99.99kHz/999.9kZ/9.999MHz
 - o Accuracy: ± (0.3% reading + 4 digits), Sensitivity: 3.0V RMS
 - Temperature (Requires type K thermocouple): 20° to 1000°C
 - o Accuracy: -20° to 1000°C; ± (1% reading + 5 digits) (probe accuracy not included)
 - Diode Test: standard test at OC 600mV
 - Continuity Check: Audible signal will sound
 - Input Impedance: 10MΩ (V AC/DC)
 - Features: True-RMS, NCV, Live-line detection, Data Hold, Overload protection, 6000 count display

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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