



Product Code . DS-LE-10798

Multimeter Digital

Description

DESCRIPTION :-

A Digital Multimeter is a test tool used to measure two or more electrical values principally voltage (volts), current (amps) and resistance (ohms).

It is a standard diagnostic tool for technicians in the electrical industries.

3½ Digits 1999 counts

Manual Ranging

Continuity Beeper/Diode Test

Data Hold hFE Test

Temperature Measurement

Auto Power Off, LCD Backlight, Diode Test, Low Battery Indication, Data Hold

DCV: 200mV/2V/20V/200V $\pm(0.5\%+3d)$ 1000V $\pm(0.8\%+10d)$, ACV: 2V/20V/200V $\pm(0.8\%+5d)$ 750V $\pm(1.2\%+10d)$, DCA: 2mA/20mA $\pm(0.8\%+10d)$, 200mA $\pm(1.2\%+8d)$, 10A $\pm(2.0\%+5d)$, ACA: 20mA $\pm(1.0\%+15d)$, 200mA $\pm(2.0\%+5d)$, 10A $\pm(3.0\%+10d)$,

Resistance: 200 Ω $\pm(0.8\%+5d)$, 2K/20K/200K/2M Ω $\pm(0.8\%+3d)$ 20M Ω $\pm(1.0\%+25d)$, 200M Ω $\pm[5.0\%(rdg-10)+30d]$

Frequency: 20K Hz $\pm(3.0\%+18d)$

Capacitance: 2nF $\pm(2.5\%+20d)$, 20nF $\pm(2.5\%+20d)$, 200nF $\pm(2.5\%+20d)$, 2 μ F $\pm(2.5\%+20d)$, 20 μ F $\pm(5.0\%+30d)$

Temperature: (-20oC~400oC) $\pm 1.0\%+5d$, (400~1000 μ C) $\pm(1.5\%+15d)$

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