



AX-588B

Ψηφιακό πολύμετρο, LCD 3,5 digit 28mm

- Measurement: frequency, transistors' gain hFE, inductance, AC voltage, DC voltage, capacitance, AC current, DC current, resistance, temperature
- Kind of display used: LCD 3,5 digit 28mm
- DC voltage measuring range: 0,1m...200m/2/20/200/1000V
- DC voltage measuring accuracy: $\pm\pm(0,5\% + 3 \text{ digits})$
- AC voltage measuring range: 0,1m...200m/2/20/200/750V
- AC voltage measuring accuracy: $\pm\pm(0,8\% + 5 \text{ digits})$
- DC current measuring range: 1?...2m/20m/200m/20A
- DC current measuring accuracy: $\pm\pm(0,8\% + 3 \text{ digits})$
- AC current measuring range: 1?...2m/20m/200m/20A
- AC current measuring accuracy: $\pm(1\% + 5 \text{ digits})$
- Bandwidth for AC current measurements: 40Hz...200Hz
- Resistance measuring range: 0,1...200/2k/20k/200k/2M/20M/2000MΩ
- Resistance measuring accuracy: $\pm(0,8\% + 3 \text{ digits})$
- Capacitance measuring range: 10p...20n/2000n/20/200/200?F
- Capacitance measuring accuracy: $\pm(2,5\% + 20 \text{ digits})$
- Inductance measuring range: 1?...2m/20m/200m/2H/20H
- Inductance measuring accuracy: $\pm(2,5\% + 20 \text{ digits})$
- Frequency measuring range: 1...2k/20k/200k/2M/10MHz
- Frequency measuring accuracy: $\pm(0,5\% + 4 \text{ digits})$
- Temperature measuring range: -40...1000°C
- Temperature measurement accuracy: $\pm(1\% + 4 \text{ digits})$
- Diode test: 1mA, 3V
- Transistors' gain (hFE) test: 3V
- Continuity test: acoustic signal for $R < 70\Omega$
- Overall dimensions (W x D x H): 97x35x189mm
- Weight with battery: 400g
- Power supply: 1 battery 9V 6F22, set without battery
- Optional equipment: AX-58P soft cover
- Conform to the norm: EN61010 600V CAT IV