DIGITAL MULTIMETER

MODEL CODE
TC-VOLTM

SPECIFICATIONS
- AC Voltage: Range 200V to 600V
  Resolution 100mV to 1V
  Accuracy +/- 1.2% of rdg +/-10digits
- DC Voltage: Range 200mV to 600V
  Resolution 0.1mV to 1V
  Accuracy +/- 0.5% of rdg +/-2digits
- DC Current: Range 200μA to 10A,
  Resolution 0.1μA to 10mA
  Accuracy +/- 1.0-3.0% of rdg +/-2digits
- Resistance: Range 200 ohm to 2000k ohm,
  Resolution 0.1 ohm to 1k ohm
  Accuracy +/- 0.8% of rdg +/-2digits
- Diode Test: Shows the approx. forward voltage drop of the diode

GENERAL CHARACTERISTICS
- Maximum voltage between terminals and earth ground: CAT II 600V
- Fuse protection: F 250mA/250V 10A range unfuse
- Power supply: 9V battery, NEDA 1604 or 6F22
- Measuring method: Dual-scope integration A/D converters
- Over range indication: Only figure “1” on the display
- Polarity indication: “-“ displayed for negative polarity
- Low battery indication: “BAT” appears on the display
- Dimensions: 126 x 70 x 25mm
- Weight: 170g