3 1/2 DMM - 10A / HOLD FUNCTION / BACKLIGHT

Features

- DMM with automatic polarity function and 3 ½ digit LCD display
- Measurements: DC current up to 10A, AC and DC voltage up to 600V, resistance up to 2Mohm
- Diode, transistor and continuity test with buzzer
- Data-hold function and backlight
- With protection holster
- CAT. II 600V

Specifications

- DC voltage: 200m/2/200/600V
  - Basic accuracy: ± 0.5% of rdg ± 2 digits for 0.2V range / ± 0.8% of rdg ± 2 digits for 2V~200V range / ± 1.0% of rdg ± 2 digits for 600V range
  - Input impedance: 1Mohm
  - Maximum input: 600V
- AC voltage: 200/600V
  - Basic accuracy: ± 1.2% of rdg ± 10 digits
  - Input impedance: 1Mohm
  - Frequency range: 40 to 400Hz
  - Maximum input: 600V
- DC current: 200µ/2mA/20mA/200mA/10A
  - Basic accuracy: ± 1.0% of rdg ± 2 digits for 200µA~20mA range / ± 1.5% of rdg ± 2 digits for 0.2A range / ± 3.0% of rdg ± 2 digits for 10A range
  - Overload protection: F500mA/250V - 10A/250V
- AC current: -
  - Basic accuracy: -
  - Overload protection: -
- Resistance: 200/2k/20k/200k/2M
  - Basic accuracy: ± 0.8% of rdg ± 2 digits for 200 ohms~200k range / ± 1.0% of rdg ± 2 digits for 2M range
  - Overload protection: 250VDC or rms AC on all ranges
- Overrange: yes "1"
- Continuity buzzer: yes
• transistor test: yes
• diode test: yes
• low-battery indication: yes
• maximum display: 1999
• LCD display size: 1.8" x 0.7"
• ranging mode: manual
• data hold: yes
• backlight: yes
• dimensions: 2.7" x 5.4" x 1.2"
• weight (with battery): 13.2275 oz
• power supply: 1 9V 6LR61 battery (incl.)
• packing: -
• accessories: -
• auto power-off: no