

Automotive Multimeter

MODEL: TES-1550

Features

- Engine RPM Measurement
- Auto-power off
- Water-proof ABS housing

Specifications

#135-TES-1550



EN61010-1

1000V CAT III POLLUTION 2

Tacho: 10~10,000 RPM

Accuracy: \pm (2% rdg + 1 dgt)

Resolution: 10RPM

Dwell

Range: %/4CYL/6CYL/8CYL

Accuracy: \pm (2% rdg + 1 dgt)

Resolution: 1% (1°)

Voltage (DC/AC) (Aurorange/Manual)

Range: 400m/4/40/400/750V (AC)/1000V (DC)

Accuracy: DC \pm (0.5% rdg + 1 dgt)

AC \pm (1.2% rdg + 5 dgts)

Resolution: 100 μ V

OHMS (Resistance): (Aurorange/Manual)

Range: 400/4K/40K/400K/4M/40M Ω

Accuracy: \pm (0.8% rdg + 3 dgts)

\pm (1.5% rdg + 5 dgts) for 40M Ω Range

Current (DC/AC) (Aurorange/Manual)

Range: 40m/400m/20A (DC/AC)

Accuracy:

DC \pm (1.0% rdg + 1 dgt) for 40m/400mA \pm (1.5% rdg + 2 dgts) for 20A

AC \pm (1.5% rdg + 3 dgts) for 40m/400mA \pm (2.0% rdg + 5 dgts) for 20A

Resolution: 10 μ A

Continuity Beeper: <40 Ω

Circuit Voltage: <0.5V

Diode Test:

Accuracy: \pm (1.0% + 2 dgts)

Capacitance: (Aurorange/Manual) Cx

Range: 4n/40n/400n/4 μ /40 μ F

Accuracy: \pm (1.5% rdg + 10 dgts)

Resolution: 1pF

Frequency (Aurorange)

Range: 100/1K/10K/100K/500KHz

Accuracy: \pm (0.1% rdg + 2 dgts)

Resolution: 0.01Hz

Sensitivity: 100mV/1V/10V

Display:

3-3/4 Digit LCD

Maximum Reading 3999 with Bargraph

Size & Weight:

186mm(L) x 87mm(W) x 45mm(H) & 375g

Accessories: Instruction Manual, Thermo Case

TP-E06 & Test Leads, Holster Case

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