

## V.O.M. Continuity Buzzer

**MODEL:** TES-310 (20 $\Omega$ /V)

### Features

- Current Range: DC 0/50 $\mu$ /25m/250m/10A
- Voltage Drop: 250mV
- Ohm Range: x1, x100, x1K, x10K
- Power: 1pc of 9V 006P 2pcs of "AA" 1.5V



**#135-TES-310**

### Specifications

#### Voltage (AC/DC)

Range: DC 0/0.25/2.5/10/25/50/250/1000V

Input Impedance: 20K $\Omega$ /V DC

Range: AC 0/10/50/250/1000V

Input Impedance: 9K $\Omega$ /VAC

#### Accuracy

DC Voltage:  $\pm$  3% f.s.

AC Voltage:  $\pm$  4% f.s.

AC/DC Current:  $\pm$  3% f.s.

Ohms:  $\pm$  3% of scale length

AF output (dB): -10 to 22dB

Overload Protection: 0.5A/250V Fuse & Diode

Temperature: -30°C to 200°C (TP-R04)

Distributed in Canada by:  
**QPC Instruments Inc.**