

CONTROLS AND INDICATORS

- 1. DCV Function:** Measures DC volts. Auto-ranging from 0 to 600 volts (10 MW impedance)
- 2. ACV Function:** Measures AC volts. Auto-ranging from 0 to 600 volts (10 MW impedance)
- 3. Resistance Function:** Measures resistance. Auto-ranging from 0 to 20MW (20,000,000W).
- 4. ACmA Function:** Measures AC current in milliamps. One range: 0 to 200 milliamps.
- 5. DIODE Function** \rightarrow \vdash : For testing diodes.
- 6. CONTINUITY Function** \rightarrow ∞ : Tests for continuity between two points.
- 7. Volts, mA, OHMS, BAT, DIODE and CONTINUITY Input Jack.**
- 8. COM Input Jack:** Common Input Jack.
- 9. DC10A Input Jack:** For red test lead probe connection when measuring high DC current (up to 10 amps only).
- 10. DC10A Function:** Measures DC current. One range: 10Amps (DC from 0 to 10 amperes). Unfused.
- 11. DCmA Function:** Measures DC current in Milliamps. One range: 0 to 200 milliamps.
- 12. Battery Test Function:** Four ranges and three LEDs (green, yellow and red). Tests small batteries; 1.5V, 6V, 9V and 12V.
- 13. OFF Function:** Turns unit "off" when function is selected.
- 14. Function/Range Selector Switch:** Selects desired function or range.
- 15. Liquid Crystal Display (LCD):** Displays results of tests or measurements.

