

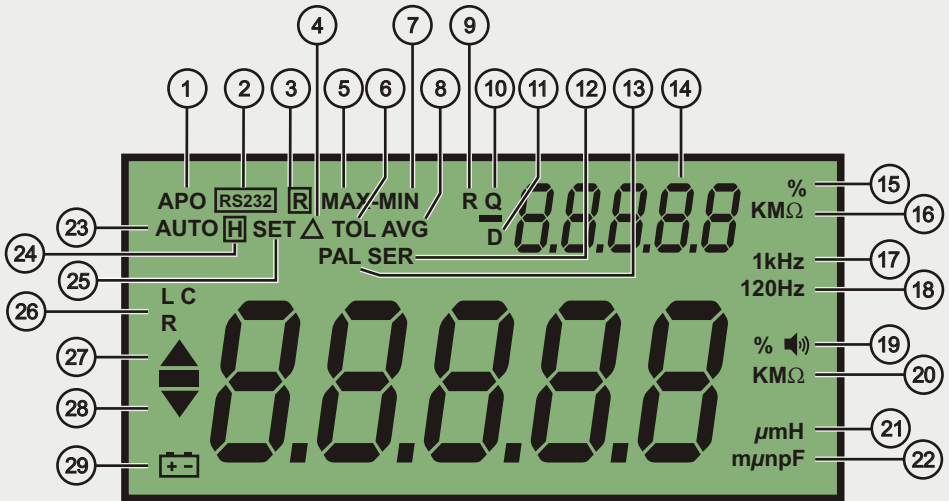
FRONT PANEL



- 1 LCD display.
- 2 Power **ON/OFF**.
- 3 Scale.
- 4 Standby and data on the backlight.
- 5 Mode Selection on.

- ⑥ Test frequency selection.
- ⑦ Parallel or Serial selection.
- ⑧ Resistance function selection, Capacity and Inductance.
- ⑨ Selection Q/D/R.
- ⑩ Read-button preset selection Max, Min and Average.
- ⑪ Adjustment.
- ⑫ Adjustment knob upper and lower limits.
- ⑬ Tolerance selection.
- ⑭ Input terminals and sockets.
- ⑮ **RS-232** Output optocoupler.
- ⑯ 12 V DC input connector. External power supply.

LCD DISPLAY ILLUSTRATION



- | | |
|-------------------------------------|-----------------------------------|
| ① On AutoShutdown. | ⑪ Dissipation factor. |
| ② RS-232. | ⑫ Series mode. |
| ③ Record mode. | ⑬ Parallel mode. |
| ④ Mode on. | ⑭ Secondary display. |
| ⑤ Maximum reading. | ⑮ Tolerance (percentage). |
| ⑥ Tolerance mode. | ⑯ Resistance (MΩ / kΩ / Ω). |
| ⑦ Minimum reading. | ⑰ Frequency. |
| ⑧ Average reading. | ⑱ Frequency. |
| ⑨ Resistance in series or parallel. | ⑲ Beeper tone for tolerance mode. |
| ⑩ Quality factor. | ⑳ Resistance (MΩ / kΩ / Ω). |

- ②1 Inductance (μH / mH / H).
- ②2 Capacitance (pF / μF / mF / F).
- ②3 Auto-ranging.
- ②4 Data retention.
- ②5 Mode Set.
- ②6 L=inductance, C=capacitance or R=resistance function.
- ②7 High tolerance limits.
- ②8 Low tolerance limits.
- ②9 Low battery.

Special indication characters

SHRT: Short connectors for calibration mode.

OPEN: Open connectors for calibration mode.

CAL: Calibration mode.

FUSE: Damaged or open fuse.

