

### TES-2712 LCR Multimeter



#### Features

- ◆ 3 1/2 LCD
- ◆ Data-hold and Peak-hold function available
- ◆ Inductance, Capacitance & ohm measurement
- **Current:** 200  $\mu$  /2m/20m/200m/20A
- **Voltage:** (AC/DC) ( $\pm 0.5\%$  rdg  $\pm 1$  dgt) 200m/2/20/200/600V (DC)/600V (AC)
- **Capacitance:** 2000P/200n/2  $\mu$  F/20  $\mu$  F
- **Inductance:** 20m/200m/2/20H
- **Resistance:** 2K/20K/200K/2M/20M $\Omega$

### TES-2732A Data Logger Multimeter (RS-232)



#### Features

- ◆ DMM talks with PC via RS-232 interface
- ◆ Data logger function (4,808 readings)
- ◆ Direct input of V, A, Ohm, Hz, Cx&°C/°F without any further signal modification
- **Current:** (AC/DC) 200u/2m/20m/200m/20A (AC/DC)
- **Voltage:** (AC/DC) ( $\pm 0.5\%$  rdg  $\pm 1$  dgt) 200m/2/20/200/600V (DC)/600V (AC)
- **Frequency:** ( $\pm 0.5\%$  rdg  $\pm 2$  dgts) 10Hz~20M Hz (Auto range)
- **Resistance:** 200/2K/20K/200K/2M/20M $\Omega$
- **Capacitance:** 2000P/200n/2  $\mu$  F/20  $\mu$  F

## Power Supply

### Prova 8000 Programmable Power Supply



#### Features

- ◆ Switching Technology, Analog Quality
- ◆ 1+2 Output 200w
- ◆ One Programmable Output 0-40V/5A
- ◆ Two Fixed Outputs 5V/2A, 3.3V/3A
- ◆ 1mV, 1mA High resolution
- ◆ 3mVrms, 3mArms low noise
- ◆ High Stability, Low Drift
- ◆ Over-Voltage, Over-Current Protection
- ◆ OCP with Programmable Timer
- ◆ Built-in Buzzer Alarm
- ◆ 200 Sets Memory
- ◆ Easy RECALL & STORE function
- ◆ AUTO-STEP function with programmable interval
- ◆ Stand by/Operate Button
- ◆ Bi-direction RS-232C interface

TES ELECTRICAL ELECTRONIC CORP.