

FEATURES:

- 3-3/4 Digital LCD, 4000 count, Autoranging.
- AC/DC KW, Current, Voltage measurement.
- AC/DC Current 0.1A to 600A.
- Resistance and Continuity test.
- Data hold function.
- Pocket size.
- Auto Power off.
- Trms AC KW, AC Current, AC Voltage measurement (TES-3096T)



ELECTRICAL SPECIFICATIONS:

■ DC KW (Autorange)

Range	Resolution	Accuracy	Frequency Range	Overload protection
40.00KW	0.01KW	±(2%+10)	50~400Hz	420KW
250.0KW	0.1KW	±(2%+5)		

■ AC KW (Autorange)

Range	Resolution	Accuracy	Frequency Range	Overload protection
40.00KW	0.01KW	±(2%+10)	50~400Hz	420KW
250.0KW	0.1KW	±(2%+5)		

■ DC Current (Autorange)

Range	Resolution	Accuracy	Overload protection
400A	0.1A	±(1.5%+5)	900Arms
600A	1A		

■ AC Current (Autorange)

Range	Resolution	Accuracy	Frequency Range	Overload protection
400A	0.1A	±(1.5%+10)	50~400Hz	800Arms
600A	1A			

■ DC Voltage (Autorange)

Range	Resolution	Accuracy	Input Impedance	Overload protection
400V	0.1V	±(1%+5)	1MΩ	600Vrms
600V	1V			

■ AC Voltage (Autorange)

Range	Resolution	Accuracy	Frequency Range	Input Impedance	Overload protection
400V	0.1V	±(1%+10)	50~400KHz	1MΩ	600Vrms
600V	1V				

■ Resistance (Autorange)

Range	Resolution	Accuracy	Overload protection
400Ω	100mΩ	±(1%+3)	600Vrms
4000Ω	1Ω		


■ Continuity beeper

Range	Sound Level	Max Open Circuit Voltage	Overload protection
•••	≤38dB	3.3V	600Vrms

GENERAL SPECIFICATIONS:

Numerical Display: 3-3/4 digit liquid crystal display (LCD) maximum reading 3999.

Over Range Indication: LCD will show an "OL".

Low Battery Indication: The  is displayed when the battery voltage drops below the operating voltage.

Power Source: One 9V battery (006P or IEC6F22)

Battery Life: 100hr approx.

Operating Temperature and Humidity:

0°C to 40°C (32°F to 122°F) below 80%RH.

Storage Temperature and Humidity:

-10°C to 60°C (14°F to 140°F) below 70%RH.

Dimensions: 192(L) × 64(W) × 31(H)mm

Weight: Approx. 240 g

Jaw Opening Diameter: Cables ø 27 mm

Accessories:

Carrying case, Battery & Instruction Manual, Test Leads.