

AC/DC Clamp Meter

MODEL: TES-3092

Features

- Compact Size.
- AC/DC Current Measurement (AC 700A / DC 800A).
- 600 V AC & 200V DC, Ohm/Continuity Beeper.
- One Touch DCA Zero.

#135-**TES-3092**



Specifications

DC Voltage:

Range 200V, Resolution 0.1V, Accuracy $\pm(1\%rdg + 1dgts)$, Input Impedance $1M\Omega$, Overload Protection: 600Vrms

AC Voltage:

Range 600V, Resolution 1V, Accuracy $\pm(1.5\%rdg + 4dgts)$, Frequency Range 50 ~ 400Hz, Input Impedance $1M\Omega$, Overload Protection: 600Vrms

DC Current:

Range 200A, Resolution 0.1A, Accuracy $\pm(1.5\%rdg + 2dgts)$, Overload Protection 600Arms

Range 800A, Resolution 1A, Accuracy $\pm(1.5\%rdg + 2dgts)$, Overload Protection 600Arms

AC Current:

Range 200A, Resolution 0.1A, Accuracy $\pm(2\%rdg + 4dgts)$, Frequency Range 50/60Hz, Overload Protection 600Arms

Range 700A, Resolution 1A, Accuracy $\pm(2\%rdg + 4dgts)$, Frequency Range 50/60Hz, Overload Protection 600Arms

Ohms (Resistance):

Range $2K\Omega$, Resolution 1Ω , Accuracy $\pm(1\%rdg + 1dgts)$, Overload Protection 600Vrms

Continuity Beeper:

Range , Sound Level $\leq 30\Omega$, Max Open Circuit Voltage 3V, Overload protection 660Vrms

Numerical Display	3-1/2 digit liquid crystal display (LCD) maximum reading 1999
Over range Indication	LCD will show an "OL"
Low Battery Indication	LCD wil show an "BT"
Power Source	One 9V battery (006P or IEC6F22)
Battery Life	100hr approx.
Operating Temp. and Humidity	0 C to 40 C (32 F to 104 F) below 80% RH
Dimensions & Weight	192(L) x 64(W) x 31(H)mm & Approx. 240g
Jaw Opening Diameter	Cables 27 mm
Accessories	Carrying case, Battery & Instruction manual, Test lead

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