

DT-3390/3391/3391W/3392/3392W/3392BT/3395

1000A AC, AC/DC Clamp Meters

CEM

3391/3392/3395 Series Professional True RMS Clamp Meters provide accurate AC, AC/DC current and voltage readings regardless of waveforms. These meters can be used in most industrial and commercial applications where non-linear loads distort the Current or Voltage waveform.

1000A True RMS

● Peak Hold Function(3392/3392W/3392BT)



EMC & LVD

EN: 61326

EN: 61010-1

EN: 61010-02-032

EN: 61010-02-033



www.tuv.com
ID 1419032229



Model 3392



Model 3391

Features

| | 3390 | 3391/3391W | 3392/3392W/3392BT | 3395 |
|---------------------------------|------|------------|-------------------|-----------|
| True RMS measurements | | * | * | * |
| Digital display counts | 4000 | 4000 | 4000 | 6000 |
| Electronic overload protection | * | * | * | * |
| Analog Bargraph/segments | | | * /41 | * /61 |
| Continuity buzzer & Diode check | * | * | * | * |
| Data Hold function | * | * | * | * |
| Peak Hold function | | | * | Min./Max. |
| Inrush current measurement | | | | |
| DCA Zero function | | | * | * |
| Auto Power Off | * | * | * | * |
| Low battery indication | * | * | * | * |
| AC/DC Current | AC | AC | * | * |
| 2" (52mm) Clamp jaw opening | * | * | * | * |
| NCV Detection | * | * | * | * |
| Bluetooth data transmission | | | 3392BT | |
| Wireless USB interface | | 3391W | 3392W | |

Specifications

| Function | Max Range | Basic Accuracy | Max. Resolution | 3390 | 3391 3391W | 3392 3392W 3392BT | 3395 |
|-------------|---------------|----------------|-----------------|-------|---------------|-------------------------|--------|
| AC Current | 1000 A | ±(2.5%+5d) | 10mA | * | * | * | * |
| DC Current | 1000 A | ±(3.0%+4d) | 10mA | | | * | * |
| AC Voltage | 600V | ±(0.8%+2d) | 0.1mV | * | * | * | * |
| DC Voltage | 600V | ±(1.0%+4d) | 0.1mV | * | * | * | * |
| Resistance | 40MΩ | ±(1.0%+4d) | 0.1Ω | * | * | * | * |
| Capacitance | 40mF | ±(3.0%+5d) | 0.01nF | 100μF | 100μF | * | 4000μF |
| Frequency | 10MHz | ±(1.2%+3d) | 0.01MHz | * | * | 4kHz | * |
| Temperature | 1000°C/1832°F | ±(3.0%+5d) | 1°C/°F | | | * | * |

Size(HxWxD): 271mm x 100mm x 47mm

Weight: 508g

Accessories: Test leads, gift box with carrying case, 9V battery and temperature probe (3391/3391W/3392/3392W/3392BT/3395/3397)