



CIE-2604C

PINZA AMPERIMÉTRICA DIGITAL AC
1000A TRUE RMS

FEACTURE

- (±Peak Hold) (TRUE RMS)
- (Temperature) (Backlight)
- * 6600 counts, bar graph display
- * Dual Display of Frequency with Current or Voltage or % Duty Cycle
- * Auto ranging * Auto power off
- * Overload protections
- * Safety input jacks * Safety test leads
- * Safety: EN61010-1, EN 61010-2-032, CAT IV 600V, CAT III 1000V, CE approved
- * Jaw opening capability: 51mm conductor.
- * Dimensions: 279mm(H)×103mm(W)×53mm(D)
- * Weight: Approx. 510g



SPECIFICATIONS

- * AC Current: 66A, 660A, 1000A ±2.0% (50-400Hz)
- * DC Volts: 660mV, 6.6V, 66V, 660V, 1000V ±0.5%
- * AC Volts: 660mV, 6.6V, 66V, 660V, 750V ±0.1.5%(50-500Hz)
- * Resistance: 660Ω, 6.6kΩ, 66kΩ, 660kΩ, 6.6MΩ, 66MΩ ±1.0%
- * Capacitance: 6.6nF, 66nF, 660nF, 6.6μF, 66μF, 660μF, 6.6mF ±3.0%
- * Temperature: -35°C - 1000°C, -30°F - 1832°F ±1.0% K-type thermocouple
- * % Ducus Cycle: 5% - 95% ±2.0%
- * Frequency: 10Hz - 1MHz ±0.1%
- * Diode Test * Continuity Test * DATA Hold
- * MAX / MIN Hold * ±Peak Hold * Backlight
- * Resolution: 0.01A, 0.1mV, 0.1Ω, 1pF, 0.1°C, 0.1°F, 0.1%, 0.01Hz