

Midtronics CTE-1500 Specifications

Applications:

Power / Utility Switching

Telecommunications

Outside Plant

CATV/Broadband

Select UPS Systems

Conductance range: 100-10,000 Mhos/Siemens

Battery Capacity Range: 5 Ah to 2000 Ah

Power Requirements: 9-volt on-board battery; also powered by battery under test during some test operations

Voltage Range: 1.0-15.0 Volts DC 2, 6, 12 volt battery test capable

Display: Graphical back-lit LCD display

Operating Temperature: 0 - 40 degree C

Interface Operations: Dura-Probes (included), clamps and other interfaces available-contact Midtronics for details

Housing Material Impact Resistant ABS plastic

Product Dimensions: tester only 9 x 4 x 2.5 inches (230 x 102 x 65 mm)

Product Weight: Tester 1 lb / 427 g

Over Voltage Protection: Fused protection to 60-volts DC

Test Data Storage: 1 string of 480 tests

Temperature Compensation: Automatic adjustments on temperature input

Calibration: Auto calibration prior to every test, no future calibration required

Carrying Case: Included