



LIFETIME WARRANTY

CAT III 500V

T1132 1000V

- Analogue Insulation Tester
- Safety voltmeter protection
- Live circuit indication
- Auto discharge
- AC voltage measurement
- Zero adjustment knob

Technical Overview

Test Voltages (DC) and Measuring Range	250V (0 - 100M Ω), 500V (0 - 200M Ω), 1000V (0 - 400M Ω)
AC Voltage (V)	0 to 600V
Ohm Meter (Ω)	3 to 500 Ω

Power Source	8 x 1.5V AA Alkaline Batteries
Standard Accessories	Test Leads TAL24 (P55), Pouch, Shoulder strape
Certificates	Certificate of Conformance



CAT III 500V

Model Specification

Feature	Parameter	Accuracy
Test Voltages (DC) and Measuring Range	250V (0 - 100M Ω), 500V (0 - 200M Ω), 1000V (0 - 400M Ω)	$\pm$ 5% of Indicated value
Short Circuit Terminal Current	145mA DC Approx	
Output Voltage on Open Circuit	Rated test voltage + 10%	
Short Circuit Current (Max)	2mA DC	
Continuity Range	0 -50 Ω	
Open Circuit Terminal Voltage	445mV DC Approx	
Voltage Measurement	0 -500 V AC	2.5% of scale length

Power Source	8 x 1.5V AA Alkaline Batteries
Standard Accessories	Test Leads TAL24 (P55), Pouch, Shoulder strape
Certificates	UL, IEC61010-1. Certificate of Conformance



LIFETIME WARRANTY

CAT III 500V

T1800 1000V

- Analogue Insulation Tester
- Colour coded scale
- Heavy duty carry case
- Live circuit indication
- Aut band movement
- AC Voltage measurement
- Auto discharge

Technical Overview

Feature	Parameter	Accuracy
Test Voltages (DC) and Measuring Range	250V (0 - 100M Ω), 500V (0 - 200M Ω), 1000V (0 - 400M Ω)	$\pm$ 30% of Indicated value
Short Circuit Terminal Current	210mA DC Approx	
Output Voltage on Open Circuit	Rated test voltage + 10%	
Short Circuit Current (Max)	1.3mA	
Continuity Range	0 -50 Ω	
Open Circuit Terminal Voltage	5V DC Approx	
Voltage Measurement	0 - 500V AC	$\pm$ 3% of scale lengt

Power Source	8 x 1.5V AA Alkaline Batteries
Standard Accessories	Test Leads TAL24 (P55), Pouch, Shoulder strape
Certificates	UL, IEC61010-1. Certificate of Conformance

Model Specification

T1832 1000V

- Analogue Insulation Tester
- A C voltage measurement
- T aut band movement
- R uged construction
- L ive circuit indication
- Nulling of test leads
- 2 00mA continuity short circuit current
- Continuity buzzer
- A uto discharge
- Mirror scale

Technical Overview

Model Specification