**GREENLEE** 

## **Digital/Analog Megohmmeter**















CAT. NO.	UPC NO.	DESCRIPTION
5882	07573	Digital/Analog Multimeter
5882-C*	07639*	Digital/Analog Multimeter
5880	07572	Digital/Analog Multimeter
5880-C*	07638*	Digital/Analog Multimeter
5883	07591 🚯	Remote Probe
87073	87073 🚯	Test Lead Kit

<sup>\*</sup> Includes Certificate of Calibration

### 5880 features:

- Auto-ranging AC/DC default voltmeter with test inhibitor and warnings for enhanced user safety.
- · Extra-large digital display with backlight and analog bar graph.
- Weather resistant against dust and water to IP44.
- Multiple test voltage ranges.
- Measure up to  $2000M\Omega$  resistance.

#### 5882 adds:

- Tests three voltage ranges: 250, 500, and 1000V.
- Timer function for dielectric absorption and polarization index measurements.
- Accessories included: (6) 1.5V AA batteries, test leads, case.
- Lifetime Limited Warranty

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Insulation Tests		
Test Voltage	5882: 250, 500, 1000V 5880: 500, 1000V	
Range	250V: $50k - 2000MΩ$ 500V: $100k - 2000MΩ$ 1000V: 200k - 2000MΩ	
Automatic Discharge		
Continuity Range	0-20Ω	
Resistance Range	0-400kΩ	
Voltage Test Range	0-600V AC/DC	
Display	4000-count, backlit 34-segment analog bar graph	
Measurement Category	CAT II, 300V	

### **Manual-Crank Megohmmeter**





- Compact, field-ready does not require batteries or AC power.
- Hand-crank meter designed for non-destructive insulation tests of electrical installations, machines, equipment, transformers and electric motors.
- Features (3) test voltages and (3) measuring ranges.
- · Leather case and leads included.
- · Lifetime Limited Warranty

CAT. NO.	UPC NO.	DESCRIPTION
5778	34555	Manual-Crank Megohmmeter
5778-C*	07636*	Manual-Crank Megohmmeter
5778TL	34727	6' (1.83 m) Ext. Leads with Alligator Clamps
* Includes Certifica	te of Calibration	

### SPECIFICATIONS

Capacity	Megohm Ranges: 25, 50, 100
	DC Voltage Ranges: 250, 500, 1000V

# **MOTOR ROTATION & PHASE SEQUENCE**

## **Non-contact Phase Sequence Indicator**



- Non-contact detection of phase sequence.
- · Self-adjusting to correct phase if line frequency varies.
- Auto shutoff for maximum battery life.
- · Proximity sensor means safe, non-contact sequence.
- · Accessories included: (1) 9V battery, case.
- · Lifetime Limited Warranty

**Phase Lock** 

CAT. NO.	UPC NO.	DESCRIPTION
5712	07575	Non-contact Phase Sequence Indicator
SPECIFICATIONS		
Frequency	y Required	50/60Hz

Holds phase for 12 seconds from last indications.