

# Nstat ESD Control

## NS-800 Megohmmeter



The NS-800 Megohmmeter kit measures surface resistivity, resistance, temperature and humidity. It is designed to test conductive, anti-static, and static dissipative surfaces for electrical resistivity/resistance according to EOS/ESD, CECC, ANSI, ASTM and UL test procedures.

The internal parallel electrodes comply with DIN EN 100 015/1 & ANSI/ESDA-S11.11. The five pound electrodes can be externally connected for tests according to IEC 61340-4-1, ANSI/ESDA S4.1 & ANSI/ESDA S7.1.

### NS-800 Megohmmeter Includes:

- Tester
- Two 5 pounds probes
- One ground cord
- Two accordion cables (monaural to banana)
- 110 power adapter
- 9 Volt Battery
- Foam lined carrying case
- Certificate of Calibration

### NS-800 Optional Accessories

- Concentric Ring Probe
- Miniature Ring Probes
- Garment Clips for smocks

### Limits

Resistivity: 10e3 - 10e12 Ohms/sq

Resistance: 10e3 - 10e12 Ohms

Relative Humidity: 10% - 90% RH

Temperature: 32 Deg. F to 100 Deg. F or 0 Deg. Celcius to 37.7 Deg. Celcius if Celcius model is purchased

Measuring voltage: 10V and 100V

## P R O D U C T D A T A S H E E T

### NS-800 Megohmmeter

PRODUCT

Megohmmeter

ITEM NUMBER

SEE ABOVE



Nstat ESD Control

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