

SRTESTKIT

Surface Resistance/Resistivity, Humidity, Temperature Testing Kit

This testing kit measures temperature, humidity, resistance and resistivity. Good for auditing ESD worksurfaces, mats, packaging, floors and most ESD protection products. The kit uses integral and external test probes, and provides humidity and temperature measurements. Complies with ESD Association Standards 4.1 and 7.1 Comes complete with instructions and carrying case.

Specifications

Range: 10^3 to 10^{13} ohms
Test Voltage: 10 or 100 volts
Temperature: 32°F to 100°F
Humidity: 10% to 90% RH
Electrodes: Two external, 5 pound, that comply with EN 100 015, ESD STM 4.1 and, and NFPA 99.
Electrodes: Two integral, parallel bar.
Display: Digital Alpha Numeric LCD
Accuracy: 10^3 to 10^8 +/- 5%. 10^9 to 10^{13} +/- 9%
Size: 15x12x4 inches
Power: Battery. (will work with rechargeable batteries, not included)



Part Numbers

SRTESTKIT Resistance, Temperature, Humidity Tester

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SR METER



FIELD METER



WRIST STRAP
TESTER



WRIST STRAP -
FOOTWEAR
TESTER

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

Testing Kit

PRODUCT
RESISTANCE, TEMPERATURE, HUMIDITY TESTER

ITEM NUMBER
SEE ABOVE

DATASHEET
7007-A



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