

## Surface Resistance / Resistivity / RTG Meter

The SCC-625 is a wide range, multi-scale, auto-ranging meter. It measures resistivity per ASTM D257, resistance per EOS/ESD S11.11, and Resistance to Ground (RTG). Appropriate for auditing static control items. Measures conductive, dissipative and insulative items. The meter is battery powered and simple to use. High speed electronics insure repeatable measurements.

#### **Standards**

Useful for audit testing required by ANSI/ESD S-20.20, EIA 625, MIL-STD-1686.

#### **Specifications**

ELECTRICAL

 $10^3$  to  $10^{12}$  ohms/square ASTM D257 Measurement:

 $10^2$  to  $10^{11}$  ohms EOS/ESD 11.11 one order of magnitude

Resolution:

Accuracy: <u>+</u>1/2 decade Power: 9 volt battery Parallel Bar Electrodes:

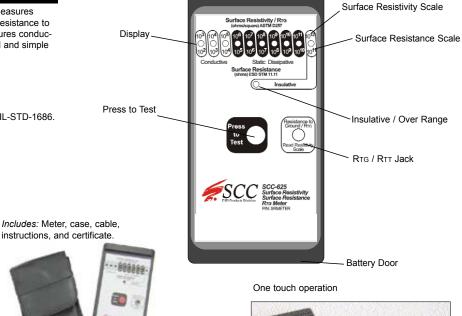
MECHANICAL

Weight: 6.2 oz

115mm x 69mm x 26mm Size:

### **Part Numbers**

SRMETER Surface Resistance/Resistivity RTG Meter





D U Е

# **Surface Resistance Meter**

SURFACE RESISTANCE / RESISTIVITY / RTG METER

ITEM NUMBER SEE ABOVE

DATASHEET **1144-**B



US and Canada: 866-722-3736 Fax: 866-722-3735 Intl: 919-774-3808 Fax: 919-774-1287 3010 Lee Avenue Sanford, NC 27330

email: info@staticcontrol.com www.**StaticControl**.com