



CARRYING CASE

Description:

The Concentric Ring Probe is an instrument to be used in conjunction with a resistance megohmmeter to measure surface resistance per IEC 61340-2-3, the test method listed in Packaging Table 4 in EN 61340-5-1. The Concentric Ring Probe can measure the volume resistance of planar material using a flat conductive metal plate (not included). The Concentric Ring Probe may be used for the resistance measurements of ESD packaging including static shielding and other bags.

Packaging:

Concentric Ring Probe Kit is packaged with the following:

- 1 Concentric Ring Probe
- 2 Test Leads
- 1 BNC / Banana Jack Adapter
- 1 Carrying Case

Specifications:

Weight:	3.3 kg
Probe Weight:	2.6 kg
Case Dimensions:	33.7cm x 18.7cm x 7.6cm
Outer Probe Diameter:	6cm
Inner Probe Diameter:	3cm
Insulation Resistance between probes:	> 1×10^{12} ohms @ 500V
Probe Resistance - Carbon Pads:	< 100 ohms at low test voltage



MADE IN BRITAIN



CONCENTRIC RING PROBE KIT - RS-7768312

RS COMPONENTS LTD.
BIRCHINGTON ROAD, CORBY,
NORTHANTS, NN17 9RS, UK

Drawing Number
RS-7768312

DATE:
May
2013