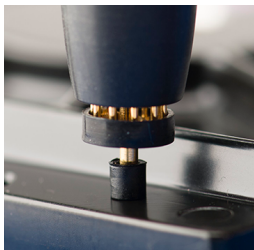


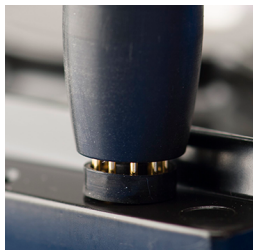


Directions:

Apply pressure and compress the pogo pins until the probe runs against the dead stop. This provides sufficient pressure for correct contact force.



Released



Depressed

Product# 807:

Includes BNC coaxial cable and BNC to stereo jack adapter for attaching probe to resistance meter.

The ACL Staticide® 807 Concentric Point Pen Probe is compatible with most resistance meters, including ACL Staticide® models 880, 800, and 395.

Staticide® 807 Concentric Point Pen Probe

Measure surface resistance in hard-to-reach areas

The ACL Staticide® 807 Concentric Point Pen Probe is a precision instrument for measuring surface resistivity in compliance with ANSI/ESD STM11.11 and STM11.13. Its small size is ideal for measurements where 5-lb probes don't fit. The portability and comfortable ergonomic design allows the user to audit specimens in the field and laboratory without sacrificing accuracy.

This device uses spring loaded electrodes with conductive rubber boots to ensure superior contact with hard and irregular surfaces. The pogo-pin type ATE-quality probes are made of beryllium copper with minimum 60 micro-inch hard gold.

Using a thin line BNC coaxial cable with inner source and outer sense connections minimizes reading errors due to electrostatic interference. The BNC to stereo jack adapter is compatible with all ACL Staticide® resistivity meters, including the ACL Staticide® 880 Megohmmeter.

FEATURES:

- ⊗ Measures areas 0.35 inches (8.89mm) diameter
- ⊗ Spring loaded electrodes with conductive rubber boots
- ⊗ Conforms to ANSI/ESD STM11.13 and STM11.13
- ⊗ Compatible with all ACL resistance meters
- ⊗ Use for resistance testing in small specimens, parts, and hard to reach place
- ⊗ Made in the USA

