

PRESS RELEASE

ACL Staticide[®] Introduces New Two-Point Resistance Checker

August 2022 -- ACL Staticide introduces a two-point resistance checker to its comprehensive line of static control instruments. The handheld ACL 306 is an all-in-one solution for fast resistance readings during maintenance checks and quality control and inspection. Portable and lightweight, it measures resistance in smaller areas and is ideal for testing ESD packaging with nooks and recesses.

Dan Kaiser, ACL's national sales manager said, "We are excited to offer our customers a convenient and reliable solution for measuring resistance levels particularly in very small areas or on parts in assembly lines that are simply too small for five-pound electrodes."

The ACL 306 features metal spring-loaded pogo pins that may be used with or without rubber boots depending upon the application. The resistance checker provides accurate readings without added wires or a megohmmeter. The color LED logarithmic scale is easy-to-read and evaluate.

Other features of the #306 Two-Point Resistance Checker include:

- Measuring range: 10^3 - 10^{12} ohms
- Measures .05" wide
- Dimensions: 2.8" x 5.1" x 1.4"
- Conductive pogo pins
- Made in the USA

ACL Staticide[®] has been a trusted supplier to electronics manufacturers for 50 years with products for the automotive, avionics, medical device, plastics and telecommunications industries. From highly regarded static control products designed for ESD-protected areas, to contamination control products for critical environments, to enhanced precision preparation products for PCB rework, repair and prototyping, ACL Staticide[®] is a worldwide leader. Recognized for performance, quality and innovation, ACL Staticide[®] complies with all domestic and international standards and regulations and stands behind its pledge to deliver only the best with every product.

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