

A Breakthrough in Electrical Failure Analysis Capabilities



Our Partnership with Presto Engineering provides access to ATE Equipment & Expertise. These capabilities combined with Nanolab Technologies Investment in a state-of-the-art Direct Dock Inverted Emission Microscope, is a Breakthrough in Electrical Failure Analysis. Nanolab Technologies is the First Service Company to offer this capability.

In addition to customary Emission Microscopy our NEW SOM 4000 offers our Customers the highest detection sensitivity achieved for laser induced techniques incorporating voltage bias, voltage change detection and pulsing.

For information or to arrange a demonstration please contact the New Pioneers in Failure Analysis:

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