



## September Special

**Free training and Fluke Thermal Multimeter with purchase of an ALL-TEST Pro AT5 or ATPOI II Online System!**

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Act now to receive free admission to a 3-day public seminar training valued at \$1,695 and a free Fluke Thermal Multimeter valued at \$999! Offer good through September 30, 2017.

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One of Fluke's newest products, the 279 FC TRMS Thermal Multimeter, the first test tool to integrate a full-featured true RMS (TRMS) digital multimeter (DMM) with a thermal camera in one device to speed up troubleshooting.

The 279 FC allows technicians to quickly and safely check for hot spots in fuses, wires, insulators, connectors, splices, and switches with the imager and then troubleshoot and analyze issues with the DMM. By combining two powerful test tools into one, electricians and technicians can carry fewer tools and have a higher level of confidence that they have the tools handy to solve problems.

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The ALL-TEST PRO On-Line II™ (ATPOL II™) tester is the ideal and most complete power diagnostic and energized motor instrument available! It is hand held, lightweight, and comfortable with its rubberized bottom for grip. There is no need to carry other heavy equipment around with you in the field.

The ALL-TEST PRO On-Line II™ gives exceptional AC diagnostics to evaluate the health of the Stator Electrically and Mechanically, Air Gap, Rotor and then evaluates the driven load. It is also great for diagnosing transformers, DC motors, and generators. The Verify Connection feature lets you know the connections are installed properly by analyzing the voltage and current connections. There is an SD memory card slot so storage is not an issue! The ATPOL II™ has Bluetooth® allowing wireless connections. No need to carry around extra cables. (Bluetooth® is a registered trademark of Bluetooth SIG, Inc.)

The ALL-TEST PRO 5™ can analyze the complete rotor and stator health on all sizes and types of generators, transformers, and motors (induction, servo, AC, DC, synchronous and more). This tool can detect faults in early stages before the motor fails. This includes contaminated or deteriorated insulation and deep winding faults. The tests only take a few minutes. Immediately get a motor health status report. The ALL-TEST PRO 5™ can test from over 1,000 feet away and from the motor control center. Software gives trends on data and fault diagnosis all on the menu driven screen. The ALL-TEST PRO 5™ weighs less than 2 lbs., is hand held and battery powered. This is easily carried by one person without any additional equipment needed.

