



FOR IMMEDIATE RELEASE

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Raytech Introduces Two New Products for 2016:

CT-T1 Current Transformer Test Set CAPO 2.5 Capacitance Power Factor Test Set

PERKASIE, PA, April, 2016 – Raytech has announced the release of two new products to the electrical testing market:

CT-T1: Speed and Unmatched Accuracy for Multi-Tap Current Transformer (CT) Testing

This long-awaited product has been designed with users' needs in mind to make CT testing a more simple and accurate process.

Able to perform fully automatic knee point measurements, ratio, and polarity on CTs with up to 5 taps, with a ratio range up to 15,000:1, this new CT tester can offer accuracies of $\pm 0.05\%$. The CT-T1, like all Raytech test instruments, is designed to be the most accurate, reliable and rugged instrument available and includes a 5 year warranty.

Specific product information can be found at the Raytech website product page for the CT-T1 at www.RaytechUSA.com/products/CT-T1.html, where you can also download a datasheet.

CAPO 2.5: Portability and Variable Frequency for Capacitance Power Factor Testing

The CAPO 2.5 is perfect for ALL power factor measuring needs. It features a variable frequency of 10 – 40 Hz, a built-in standard capacitor, an external safety switch, and

battery operation all in a single 49 lb. field unit, which makes it the most portable unit on the market. Like all Raytech test instruments, the CAPO 2.5 is designed to be the most accurate, reliable and rugged instrument available and includes a 5 year warranty.

Specific product information can be found at the Raytech website product page for the CAPO 2.5 at <http://www.RaytechUSA.com/products/capacitance-power/capo-2-5>, where you can also download a datasheet.

[Raytech](#), an industry leader in the design and manufacture of transformer testing equipment, is known for its innovative, precision-made instruments worldwide. With facilities in the United States and Switzerland, Raytech has provided every continent with custom-built, long-lasting test instruments.

If you would like more information about these new products, please call Mr. Paul Salvato at 267 404 2676 or email OPSalvato@RaytechUSA.com.

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