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Press Release

Model 2205 Stand Alone Insulation Resistance Tester For Production Line Testing

New Low Cost Microprocessor-Controlled Instrument Provides measurements up to 200 Gigohms.

Ardmore, Oklahoma, March, 2002 - Announced today by Slaughter Company is it's new stand alone Insulation Resistance tester. The model 2205 Insulation Resistance tester is a fully microprocessor-controlled digital instrument providing measurements up to 200 gigohms at voltages up to 1000 Volts DC.

The 2205 is designed for applications requiring Insulation Resistance testing at much higher values. It incorporates the same technology found on Slaughter's microprocessor controlled Hipot testers, providing technologically advanced and safe testing at a low cost. The 2205 provides an easy-to-read LED display and a programmable limit for ease of use. Features also include PLC remote control, which provides inputs and outputs for remote testing and a tamper resistant front panel design, which prevents operators from inadvertently modifying test parameters. Additionally, front panel calibration allows annual calibrations to be performed safely and efficiently without opening the instrument. Together these operator friendly features provide safe and reliable production line testing.

Key Features and specifications of Model 2205 Insulation Resistance Tester

- Resistance Display of 0.01 M Ω - 200.0 G Ω at voltage up to 1000 VDC
- PLC Remote Control Inputs and Outputs available through a 9-pin D type connector
- Tamper Resistant Front Panel Design
- LED Display with Meter Memory
- Front Panel Calibration
- Line & Load Regulation

For over 45 years, Slaughter Company has been providing innovative, dependable and cost-effective solutions for electrical safety testing. Contact the company at 1-800-421-1921, e-mail at info@hipot.com or visit our site on the World Wide Web at <http://www.hipot.com>