

M Series Relay Protection Testing System

The M Series has been specifically designed to meet the demanding & varied requirements for protection relay applications in power utility sub-station environments. The standard 4U high 19-inch ...

The SEL-4000 Relay Test System is designed for testing protective relays that have low-level test capabilities. The system consists of the SEL-AMS Adaptive Multichannel Source and either the SEL ...

Verify that your protection relays operate correctly when faults occur. Megger's smart relay testing solutions and expert support help you validate protection performance, improve system ...

The Manta MTS-5100 is the most powerful all-in-one relay test system and is the ideal system for testing and calibrating protective relays using traditional test techniques or applying realistic power system ...

Using the Ethernet ports, the SMRT36 is literally a "plug-and-play" unit, where voltage and current outputs can be seamlessly synchronized with other SMRT units outputs for testing more complex ...

The Megger SMRT410 Multi Phase Relay Test System is a compact and flexible solution for testing protective relays in substations and industrial environments. Featuring multi-phase output, IEC 61850 ...

This video introduces Manta's MTS-5100 Protective Relay Testing System. The MTS-5100 is ideal for testing the single-phase and three-phase protective relays found in power utility ...

The MTS-5100 is the most powerful all-in-one relay test system with a direct front panel interface for all functions, without exception! The ideal system for testing and calibrating protective relays using ...

DESCRIPTION The SMRT410 has the "smart" combination of high compliance voltage and high current output to test all electromechanical, solid-state and microprocessor based overcurrent relays, ...

The M60 provides superior protection, control, and diagnostics that include thermal model with RTD and current unbalance biasing, stator differential, reverse and low forward power, external RRTD module, ...

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