

Multifunctional Relay Protection Tester

The CMC 356 is the universal six-phase testing solution for all generations and types of protection relays, where highest versatility, amplitude and power are required.

Protection relay tester can be used to verify various relays and microcomputer protections, and can simulate a variety of complex transient, permanent, and conversion faults for the entire set of tests.

Multi Functional Relay Tester with Flexible Output Modes - GAOTek Relay Protection Tester supports six-phase voltage and current output, offering flexible combinations for traditional tests and three ...

The Doble F6150e protective relay tester is a versatile solution for testing relays and schemes and assessing protection system performance.

With six current and four voltage outputs, it facilitates three-phase tests on static and digital relays, differential protection relays, and more. Its advanced software, high-resolution touch screen, and ...

The MP3000F is the all-in-one test system for protection relay testing and commissioning applications.

The ideal integrated system for testing and calibration of protection and control relays, simulation of power system phenomena, and verification of voltage, current, phase, and power ...

11. The software with self-calibrating function, which avoid to calibrate accuracy by adjusting relays after open the case, greatly improve the stability of the accuracy.

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 ...



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