

Fully Automatic Three-Sequence Current Protection Tester



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Experience the benchmark in grid protection, automation, and monitoring! SIPROTEC 5, built on extensive field experience, offers comprehensive functionalities and device types for modern ...



ZCAR-702C Protection Relay Test is operated by the convenient and flexible rotation mouse through the large LCD screen and all English display.



The secondary defect elimination tester HZJB-1700 is controlled by single chip microcomputer, which is simple in function and convenient to carry. It can be used to test the action value and time of AC relay.



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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.



The SMRT46 is a multipurpose, light-weight, field portable test set capable of testing a wide variety of electro-mechanical, solid-state and microprocessor-based protective relays, motor overload relays ...



It can easily test and scan various protection settings, perform fault playback, ...



It can test not only various traditional relays and protection devices, but also various modern microcomputer protections, especially for transformer differential protection and standby automatic ...



The powerful three-phase relay test set MP3000A is designed for multipurpose field test and commissioning application. All types of protection relays, including electro-mechanical, solid state ...



A three-phase sequence current protection test device is a precision device specifically designed for testing three-phase protection devices in power systems. It can simultaneously output ...



Kingsine KFA310 protection relay testing equipment marks the world's smallest protection relay tester with 7.0-inch LED touch screen. Easy to carry, iPad-sized, and weighing only 3.7 kg, it outputs up to ...



It can easily test and scan various protection settings, perform fault playback, store test data in real time, display vector graphics, and print reports online.

Contact Us

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