

Croatian Relay Protection Tester



Combined with the immense functional range, our testing software also gives you the necessary flexibility to test protection relays and other secondary assets in detail.



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



With its large, full colour, high resolution, TFT LCD touch screen, it allows you to perform manual, steady-state, and dynamic testing quickly and easily using the manual test screen, as well as using ...



The compact, multi-functional relay test system ARTES 460 is the compact and universal solution for testing protection relays. Its built-in control panel, light weight and low noise ...



These testers work with various relay types, including overcurrent relays, distance relays, and differential relays. They can test both traditional electromagnetic relays and modern digital relays.



Perform manual and automated testing on all types of protective devices and schemes - and organize this critical information in databases with robust reporting capabilities needed to meet ...



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.



Through protection testing, the performance and reliability of relay protection devices can be comprehensively verified, ensuring their correct operation in actual scenarios.



With its six-phase output, this tester provides comprehensive testing capabilities, making it an essential instrument for ensuring the accuracy and reliability of protection relays in critical electrical networks.

Contact Us

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