

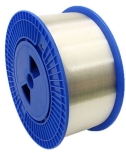
Dominican Microcomputer Relay Protection Tester



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For testing high-voltage microcomputer protection devices, it is recommended to use a microcomputer relay protection tester capable of simultaneously outputting three-phase voltage and three-phase ...



It can be compatible with all kinds of traditional test methods, and it can also be convenient to carry out three-phase transformer differential test and plant power quick cutting and ready self-throwing test



Equipped with advanced DSP technology, a high-fidelity linear amplifier, and multiple digital interfaces, it ensures reliable, efficient, and automated protection system calibration. Compact and portable, it's ...



By analyzing the test results, we can determine whether the relay protection device is working reliably and whether it can accurately “respond” at critical moments.



The equipment is suitable for a variety of relay field calibration and performance test. So this model relay test set is a good ideal tool for power engineering company to test over-current relay and over ...



Not only test the traditional relays and protectors, but also test the modern microcomputer relays, special for transformer differential protection and transfer equipment.



Test-330 three phase microcomputer protection relay test equipment is the highly efficient relay tester of our company.



Microcomputer relay protection tester is composed of high-integration, bus-out chip single-chip microcomputer, high-precision current and voltage transformers, high-insulation-strength ...

Contact Us

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