



Factory-use microcomputer relay protection testing instrument

Preview

Protection relay test sets, or relay testers, verify relays and microcomputer protections by simulating complex transient, permanent, and conversion faults. This is done to ensure a power system's reliability and safety during installation and commission. Meet all test requirements on site. The instrument has standard four phase voltage and three-phase current output. It can test not only various traditional relays and protection devices, but also various modern microcomputer protections, especially for transformer differential protection and. As someone who has been dealing with substations and power equipment for a long time, when choosing a relay protection testing instrument, the core factor is: it must precisely match the type of protection you want to test and also be compatible with the voltage level at the site.

According to the requirements and characteristics of performance test in the process of research and development of relay protection

Looking to buy a microcomputer relay protection tester? Learn the key technical metrics, 3-phase vs 6-phase comparison, and how

It can test not only various traditional relays and protection devices, but also various modern

KPM relay testing equipment with high current rating, precision & advanced software. Ideal for distance,

The tester can not only test traditional relays and protective devices, but also test modern microcomputer-based protective devices,

The testing requirements are mainly line protection, overcurrent protection, reclosing verification, and occasionally testing

Test-630 with 6~30A, 6~130V, 0-1050Hz, 300V DC, max 260V AC, 8 binary input, 4 binary output, made in GFUVE GROUP, testing

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

This model relay test equipment can independently finish device test in professional fields of microcomputer protection, relay

Protective relay and instrument transformer testing equipment Simplicity. Megger makes the complex task of protective relay testing

Protection relay test sets, or relay testers, verify relays and microcomputer protections by simulating complex transient, permanent,

Find your protection relay testing device easily amongst the 71 products from the leading brands

A microcomputer protection relay tester is an electronic device designed to test digital and microprocessor-based

Testing protection systems doesn't stop at the relay. You need the right tools to verify timing, simulate

TEST-630 protection relay tester is a relay test equipment which offers all the characteristics and functions needed for protective

This guide provides a comprehensive overview of inspection and test procedures for protective relays in electrical

Web: <https://kalutha.co.za>

