



EIT Opto-Routing

Bhutan Single-Phase Microcomputer Relay Protection Tester





Overview

TEST-750 single phase relay test set is a portable relay test unit, high performance, operation simply, portable designed to test in the field; It adopts aluminum alloy body with PC panel, robust shape; Microcomputer with the 32bit ARM chip control, LCD screen display. Protection relay tester which offers all the characteristics and functions needed for protective relay testing, in a manual or automatic mode, designed for maximum efficiency, flexibility and simplicity, with the required accuracy and performance to test any kind and type of relays in all. It can accurately complete action characteristic testing and verification of conventional relay. Single phase relay tester provides convenience for field personnel to use the power supply instrument technology for other experiments.



Bhutan Single-Phase Microcomputer Relay Protection Tester

Micro-Computer Controlled Six 6 Phase Protection

It's not only can test on traditional relays and protection devices, but also can test on various microcomputer protection, especially better test for transformer differential

Single-phase Relay Protection Tester (single-chip microcomputer)

Description WDJB-II relay protection tester the AC and DC voltage and current sources inside the instrument adopt the latest power supply technology, which makes the instrument reach the



HuaZheng Electric HZJB-1700 Handheld Three phase

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

6 Phase Protection Relay Tester, Relay Test Set

sisco 3 phase relay protection tester kit with microcomputer control, large LCD display, standard 4-phase voltage 3-phase current output, high-resolution, high

Test-750 Single Phase Microcomputer Protection Relay Test Set

The equipment is suitable for a variety of relay field calibration and performance test. Features U/I Test and DC Test, All the isolation adjustable DC voltage output, short circuit, overload and over range



Single Phase Relay & Protection Microcomputer Test Set Protective

Under the premise of simplifying the operation of this instrument, the function can perform various checks on various common relays, and the panel layout is exquisite, allowing the operator to operate

HZJB-1200 6 Phase Relay Protection Tester

Microcomputer 6 Phase Relay Protection Test Device play a key role in operating electricity power systems reliably and safely. It is the testing device used in

Single phase microcomputer protection relay test



Portable Single phase microcomputer protection relay test set are available. We offer you high quality meter test equipment, load power source, transformer test, High

Portable Microcomputer Six Phase Relay Protection

Digital Signal Processor Microcomputer. Not only test the traditional relays and protectors, but also test the modern microcomputer relays, special for transformer

Protection Relay Test Set

A large number of advanced technology and precision components and materials are used, and professional structural design is carried out, so the device is small in



Single-phase relay testers for protection system confidence

Verify protection relays with speed and accuracy using Megger's single-phase test sets. Prevent faults, optimize system performance, and maintain network reliability--whether in conventional or digital

6 Current Output Relay Protection Tester Six Phases Microcomputer

This tester with standard 6 phase voltage, 6 phase current output, voltage 125V/phase, current 30A/phase, 6 phases in parallel can up to 180A. Digital Signal Processor Microcomputer.

Single Phase Relay & Protection Microcomputer Test



Set Protective

Our main products are Insulation Oil Tester, Cable Fault Locator, Power Quality Analyzer, High Voltage Generator, High Voltage Capacitor, Testing Transformer and so on.

Single-Phase Relay Protection Tester Microcomputer Protection Relay

It's not only can test on traditional relays and protection devices, but also can test on various microcomputer protection, especially better test for transformer differential protection and automatic

Jhs1200 Portable Six Phase Current Injection

Digital Signal Processor Microcomputer. Not only test the traditional relays and protectors, but also test the modern microcomputer relays, special for transformer



Single Phase Relay & Protection Test Microcomputer Set Protective

We are a new company engaged in developing, producing and selling a serious power system products, as cable fault tester, transformer test class, arrester test class, class full test.

Protection Relay Test Set

UHV-1200 microcomputer relay protection tester voltage and current output flexible combination output up to 6 phase voltage 6 phase current, can be any

Single Phase Relay Tester, Relay Test Equipment



Single phase relay tester is a relay test equipment with overload protection and signal, forming a powerful display unit, powered by 220V 50Hz. Multi-function

PTE-100-V single phase relay tester

Single-phase Relay Test Set up to 300V or 8A AC The PTE-100-V equipment is a universal, portable, test system with an output to test single phase protective

6-Phase Microcomputer Relay Protection Test Instrument/Tester

Product Description Product Description:CYJB Series microcomputer relay protection tester is a new small microcomputer relay protection testing instrument, manufactured referencing DL/T624



Portable Single-phase Microcomputer Relay Protection Tester

This portable single-phase microcomputer relay protection tester is an entry-level detection device designed for grass-roots power operation and maintenance and on-site debugging of small substations.

Functional Testing of Microcomputer Protection Devices: Verifying

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

Test-330



Three Phase Relay Protection Microcomputer Test System Test-330 three phase microcomputer protection relay test system is the highly efficient relay test equipment of GFUVE company. It is

Protection Relay Tester

Protection relay tester which offers all the characteristics and functions needed for protective relay testing, in a manual or automatic mode, designed for maximum

Single phase microcomputer protection relay test set

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



Relay protection tester, microcomputer relay protection tester, relay

KDJB-1200Y Relay Protection Tester with GPS The KDJB-1200Y is a high-performance, six-phase relay protection tester engineered for comprehensive validation of modern protective relays and

International Standards Micro-Computer Relay Protection Tester 6 Phase

All kinds of International Standards Micro-Computer Relay Protection Tester 6 Phase Relay Test Equipment produced by our company have reached the national standards. Product innovation,

Protection Relay Tester



Smart Multi-phase Relay Protection Tester is a new generation of intelligent relay protection test equipment for Substation ABB, Siemens, SEL, Schneider, NR

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamientointeligente.es>