

Te802 Microcomputer Relay Protection Tester



Overview

Relay Protection Tester This device can verify various relays (such as current, voltage, inverse time, power direction, impedance, differential, underfrequency, synchronous, frequency, DC, intermediate, time, etc.) and microprocessor-based protection systems. 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. The host is equipped with a new generation high-speed digital signal processor microcomputer, a true 16 bit DAC module, a new modular high fidelity high-power amplifier, a large screen LCD display, and a flexible and convenient rotating mouse controller. Single machine operation already has strong. High Accuracy: Ensures precise and reliable test results, meeting the stringent standards of DL / t624-1997 for relay protection testing. Ip67 Protection Class: Provides high resistance to dust and water, making it suitable for use in harsh industrial environments. It can perform the most test work, including various relay and microcomputer protection tests, and can simulate various complex transient, permanent, and conversion. High performance Industrial control computer is adopted as the controlling computer, through which you can run the windows operating system directly. 4"TFT true color LCD display, tracking ball and optimized keyboard are allocated on the faceplate of this tester, which can be used without the. HVJB-802 Microcomputer Protection Relay Test Set - Relay Tester - Relay Tester, CT PT Analyzer, Secondary Circuit Tester - PRODUCT - HD YOGA MANUFACTURING CO. DSP + FPGA main control board, 16 bit DAC output,sine wave 2000 points each circle to fundamental wave. Classic Windows XP operating.

Article Content

Protection Relay Test Set

UHV-802 Protection Relay Test Set Special instrument for microcomputer relay protection test of microcomputer industrial control machine Classic Windows XP

Ht-802 Microcomputer Relay Tester, High Quality Ht-802

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

LND-802 Microcomputer Relay Protection Tester

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

Kdjb-802 Microcomputer Three Phase Protective Relay Testing

Kdjb-802 Microcomputer Three Phase Protective Relay Testing Equipment Price 3 Phase Relay Protection Tester, Find Details and Price about Secondary Current Injection Relay Test Set 3 Phase

VLUUKE LND-802 Microcomputer Relay Protection Tester Three-phase Relay ...

1, 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

B UHV-802 Microcomputer Relay Protection Tester Secondary

6. Large screen LCD display, microcomputer relay protection tester adopts 320×240 lattice large screen high-resolution graphics LCD display, all the operation process are set on the display screen, the

RS802 Three-Phase Micro-Computer Relay Protection Tester for a

This instrument is a new type of high and low voltage power distribution system for single phase protection relay verification. The design basis of performance and test method is: "new protection

KDJB-802 Microcomputer Relay Protection Tester

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.

Uhv-802 Three Phase Relay Test Set Microcomputer

Uhv-802 Three Phase Relay Test Set Microcomputer Relay Protection Tester, Find Details and Price about Protection Relay Test Set Three Phase Relay Tester

Uhv-802 Microcomputer Digital Three Phase Relay Protection Tester

Our company is a professional OEM Manufacturer which is engaged in the research, development, sale and service of AC Series Resonant System, High Voltage Tester, Transformer Tester, Relay

HT-802 3 Phases Relay& Protection Tester

DC test module provides special DC voltage and current output,mainly satisfying the requirements of doing tests including DC voltage relay, time relay and auxiliary relay.

Micro Computer Control Automatic 3 Phases Relay

Relay protection microcomputer test device plays a key role in operating electricity power systems reliably and safely. It is the testing device used in professional

PARAGUAY MICROCOMPUTER RELAY PROTECTION TESTER

View results and find paraguay microcomputer relay protection tester datasheets and circuit and application notes in pdf format.

VLUUKE LND-802 Relay Protection Tester: Reliable Solution for ...

High Accuracy: Ensures precise and reliable test results, meeting the stringent standards of DL / t624-1997 for relay protection testing. Ip67 Protection Class: Provides high resistance to dust and water,

Ht-802 Microcomputer Relay Protection Test Set Relay Protective Tester ...

The HT-802 Microcomputer Relay Protection Test Set Relay Protective Test Device control board is DSP + FPGA architecture, 16 bit DAC output, generates high - density sine wave 2000 points each

Uhv-802 Microcomputer Relay Protection Tester

Our company is a professional OEM Manufacturer which is engaged in the research, development, sale and service of AC Series Resonant System, High

ZCAR-802 Microcomputer Protective Relay Tester

ZCAR-802 microcomputer relay protection tester is an important test tool to ensure the safety and reliability of power system operation.adopted modern latest new digital technology, high precision

ZX-802 Microcomputer-Based Three-Phase Relay Protection Tester ...

The ZX-802 Microprocessor-Based Relay Protection Tester can calibrate various relays (such as current, voltage, inverse time, power direction, impedance, differential, low-frequency, synchronizing,

Microcomputer relay protection tester test note

USB port is installed on the panel or back of the microcomputer relay protection tester, which allows hot dialing of USB port devices (such as U disk, etc.), but it must be done after data

Protection Relay Tester

Protection Relay Tester Current 3Phase Microcomputer Secondary Current Injection offers auto testing, 0- $\pm 10A$ /Phase accuracy, and three-phase parallel output.| Alibaba

VLUUKE LND-802 Three-phase Relay Protection Tester Calibrator ...

Lvnengde LND-802 Three-phase Relay protection Tester offers customized support, including OEM, OBM, and software reengineering. Enjoy 2-year warranty.| Alibaba

Precautions for microcomputer relay protection tester

ZCAR-802 three-phase microcomputer relay protection tester uses high-performance industrial personal computer as the control microcomputer to directly run the Window operating

Microcomputer Protective Relay Tester_Kvttester:

It can perform the most test work, including various relay and microcomputer protection tests, and can simulate various complex transient, permanent, and

HVJB-802 Microcomputer Protection Relay Test Set

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

VLUUKE Protection Relay Test Kit Microcomputer

The seller arranged delivery to the Russian Federation perfectly, without unnecessary additional payments. The device is working, protection has not yet

VLUUKE LND-802 Relay Protection Tester: Reliable Solution for ...

VLUUKE LND-802 Three-phase Relay protection Tester Relay protection Calibrator Microcomputer Industrial Control Instrument No reviews yet 1 sold#3 most popular in Aluminum Alloy Testing

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

Relay Protection Tester (Industrial PC, 0.2mm Accuracy)

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

Contact Us

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