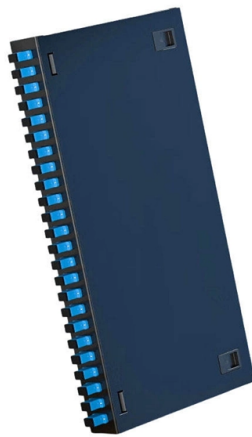


Mc200 Microcomputer Relay Protection Tester



Overview

The microcomputer relay protection tester can manually or automatically test various types of voltage, current, frequency, power, impedance, harmonics, differential, synchronous relays, etc. 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.

Selection of Test Instruments The main test instruments for microcomputer protection devices are: microcomputer relay protection tester, three-phase current generator, and multimeter. It is produced by referring to technical condition for "DL/T624-2010" microcomputer relay & protection test device issued by the original power department, extensively. Relay Testing Equipment, Protection Relay Test Set, 3-Phase Relay Tester, 6-Phase Relay Tester, Secondary Current Injection Test Kit, Microcomputer Protection, Relay Tester Ensuring the stability of a power system requires rigorous validation of protective schemes. A Microcomputer Protection Relay.



Article Content

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

Micro-Computer Relay Protection Testing System Tester

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

How the Microcomputer Relay Protection Tester Works

Microcomputer relay protection tester is composed of high-integration, bus-out chip single-chip microcomputer, high-precision current and

Microcomputer relay protection tester

It can simulate various operating conditions of the power system, such as normal operation, short circuit, overload, etc., and then send signals to the tested relay protection device and

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

How to Use a Microcomputer Relay Protection Tester-RDJB-1600Y

Method of use Starting up(1) Connect the tester power cord with AC220V outlet, start main power, after IPC start the Windows 7 system, the tester auto ente...

Application Research of Microcomputer Relay Protection in Power

According to the requirements and characteristics of performance test in the process of research and development of relay protection device, a general automatic test system for relay protection device is

TEST-330 THREE PHASE MICROCOMPUTER PROTECTION RELAY TEST

This model relay test equipment can independently finish device test in professional fields of microcomputer protection, relay protection, excitation, metering, fault recording, etc. and is widely

Need a Microcomputer Protection Relay Tester for Transient and ...

Ensuring the stability of a power system requires rigorous validation of protective schemes. A Microcomputer Protection Relay Tester serves as the backbone for engineers tasked

Jhs1200 Portable Six Phase Current Injection

Jhs1200 Portable Six Phase Current Injection Microcomputer Relay Protection Analyzer Tester, Find Details and Price about Relay Protection Tester Relay

Microcomputer Three Phase Relay Protection Tester

Microcomputer Three-Phase Analog and digital device for relay protection testing with high accuracy, supports various phase current and voltage channels.

TEST-630 SIX PHASE MICROCOMPUTER PROTECTION RELAY TESTER

TEST-630 SIX PHASE MICROCOMPUTER PROTECTION RELAY TESTER TEST-630 protection relay tester is a relay test equipment which offers all the characteristics and functions needed for protective

Protection relay testing and diagnostic solutions

Verify that your protection relays operate correctly when faults occur. Megger's smart relay testing solutions and expert support help you validate

How to choose the type of microcomputer relay protection tester

It has the characteristics of high precision, multifunctionality, and easy operation, and can be used for testing, calibrating, and diagnosing relay protection devices in power systems.

RDJB-802M Microcomputer Relay Protection

RDJB-802M Microcomputer Relay Protection Tester is our company extensively listening to user opinions, summarizing the advantages and disadvantages of similar domestic products at present,

Universal Portable Microcomputer 3 Phase Secondary

Universal Portable Microcomputer 3 Phase Secondary Current Injection Protection Relay Tester, Find Details and Price about Relay Protection Tester Secondary

LND-802 Microcomputer Relay Protection Tester

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

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

Three phase relay protection microcomputer test system

This model relay test equipment can independently finish device test in professional fields of microcomputer protection, relay protection, excitation, metering, fault recording, etc.

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

What is a microcomputer relay protection tester and its significance?

The microcomputer relay protection tester can manually or automatically test various types of voltage, current, frequency, power, impedance, harmonics, differential, synchronous relays, etc.

Contact Us

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