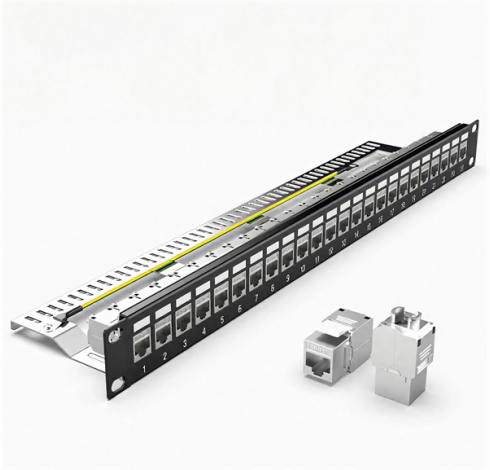
Uhv-702 Microprocessor-based Relay Protection



Overview

The UHV-702 relay protection tester comes with a large-screen LCD display and a flexible and convenient rotating mouse controller. The independent operation of a single machine has a strong function, can carry out most tests, and the connected computer has a more powerful operation. The Microcomputer Relay Protection Tester has been developed in reference to the Technical Conditions for Microcomputer Relay Protection Test Devices (Discussion Draft) issued by the relevant ministry, while extensively incorporating user feedback and summarizing the strengths and weaknesses of. With superior performance, advanced features, but also has a small tester compact and flexible, easy operation and high reliability. The tester with standard 4-phase voltage and 3 phase current output that can carry out combination of various types of output protection testing easily.

Article Content

Secondary injection testing device

It can perform most field test and verification tasks, supporting various types of relays and microcomputer protection, as well as simulating complex transient,

Uhv-702 Relay Protection Test Kit Microcomputer Three Phase Relay ...

Can test a variety of relays and microcomputer protectors and simulate complex transient, permanent, conversion of failures to test. Boot to use, easy to operate.

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Relay Protection Tester_Wuhan UHV Power Technology Co.,Ltd

The UHV-702 relay protection tester comes with a large-screen LCD display and a flexible and convenient rotating mouse controller. The independent operation of a single machine has a strong

Protection Relay Test Set

It can complete most of the field test verification work, can verify all kinds of relays and microcomputer protection, and can simulate all kinds of complex transient,

UHV-702 Three Phase Relay Protection Tester Kit

It can complete most on-site test and verification work, verify various relays and microprocessor-based protection, and simulate various complex transient, permanent and switching faults for whole group

UHV-702 High Precision 0.2% Accuracy Multi-function Three-phase

It completes most on-site verification tasks, testing all relay types from electromechanical to microprocessor-based protection. The system simulates complex transient, permanent, and evolving

Uhv-702 Digital Microcomputer Three Phase Relay Protection Test

Can test a variety of relays and microcomputer protectors and simulate complex transient, permanent, conversion of failures to test.

UHV-702 Automatic Three Phase Relay Protection Test with PC ...

It completes most on-site verification tasks, testing all relay types from electromechanical to microprocessor-based protection. The system simulates complex transient, permanent, and evolving

Uhv-702 High Precision Three Phase Relay Test Set Protection Relay ...

Wuhan UHV Power Technology Co.,Ltd. is an industrial and trade enterprise, with its own factory, self-produced and self-sold. We were founded in 2004 and have fifteen years of production experience.

Uhv-702 Three Phase Secondary Current Injection Relay Protection

Can test a variety of relays and microcomputer protectors and simulate complex transient, permanent, conversion of failures to test. Boot to use, easy to operate.

UHV-702 Protection Relay Test Set 3 Phase Relay Protection Tester ...

It completes most on-site verification tasks, testing all relay types from electromechanical to microprocessor-based protection. The system simulates complex transient, permanent, and evolving

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UHV-702 Three Phase Portable Microcomputer Relay protection

It completes most on-site verification tasks, testing all relay types from electromechanical to microprocessor-based protection. The system simulates complex transient, permanent, and evolving

A Microprocessor-Based High-Speed Relay for Protection of Parallel

Present-day available relays for protection of parallel feeders can operate in about one cycle, which may not be sufficient for application in EHV/UHV circuits. In this paper a microprocessor

Protection Relay Test Set

Wuhan UHV specializes in producing Protection Relay Test Set with rich product selection. 15 years experience in power testing equipment production, Looking

UHV-702 Three Phase Relay Protection Tester Kit

UHV-702 Three Phase Relay Protection Tester Kit The UHV-702 relay protection tester comes with a large-screen LCD display and a flexible and convenient rotating mouse controller. The independent

A microprocessor-based quadrilateral distance relay for EHVUHV ...

This paper presents an Intel 8086 microprocessor-based quadrilateral distance relay suitable for the protection of EHV UHV transmission lines. The digital filtering algorithm used for

UHV-702 Secondary Injection Relay Current Protection Test Device ...

4. The relay protection tester with abundant switching value contacts includes 8-way contact input and 4-pair null contact output; 5. Self protection adopts heat dissipation structure, multiple protection

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