

Specifications of a Six-Sequence Current Protection Tester

Preview

10 Channels (6x35A & 4x310V) outputs, Each output channels are independent and simultaneous control of magnitude, Phase angle and frequency values, able to inject DC, AC sine wave and up to 60x harmonics. Variable battery simulator, DC 0-350V, 140Watts max. Transient play back. The CMC 356 is the universal solution for testing all generations and types of protection relays. Its powerful six current sources (three-phase mode: up to 64 A / 860 VA per channel) with a great dynamic range, make the unit capable of testing even high-burden electromechanical relays with very. The VLUUKE S1200 is an advanced six-phase relay protection tester designed for comprehensive on-site testing of various traditional and modern microcomputer-based relay protection devices. With its six-phase output, this tester provides comprehensive testing capabilities, making it an essential instrument for ensuring the. TEST-630 six phase microcomputer protection relay test kit is a smart relay test equipment which offers all the characteristics and functions needed for protective relay testing, in a manual or automatic mode, designed for using on site or in the laboratory. It uses the latest generation of. The main control board is DSP + FPGA architecture, 16 bit DAC output, generates high - density sine wave 2000 points each circle to fundamental wave, which greatly improve the wave quality and the accuracy of the test instrument. Engineered to test sequential electric protection settings, this tester is indispensable for professionals who need precise.

Short Description: ITEM: RUN-RP630A High Accuracy Secondary Current Injection Intelligent testing instrument Six Phase Relay

When selecting the "Action and Return" in the column of test aim, the tester can test the data of relay action and return, and it can

With its six-phase output, this tester provides comprehensive testing capabilities, making it an essential

As one of the leading HY661 Six Phase Universal Relay Test Set manufacturers and suppliers in China,

Optimize power system reliability with KINGSINE's KRT overcurrent protection test module. Comprehensive testing

This high-performance tester supports six-sequential testing, providing precise measurement of protection settings, response time,

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

Specifications of a Six-Sequence Current Protection Tester

GDJB-PC6 Six Phase Protection Relay Tester play a key role on operating electricity power systems

Six phase universal protection device relay test kit Test-630 is a six phase current output and six phase voltage output protection

Six-phase relay protection tester (essential for complex scenarios, one-stop choice) It has twice the channels of the three-phase

Test-630 Six Phase Universal protection relay test kit have 6U6I output, it is a universal protection relay test quipment with Eight

Powerful software can complete a variety of high degree of automation of large-scale complex calibration work, can easily test and

The DANDICK Double Six Sequential Electric Protection Tester DK-34F6S provides accurate, efficient, and comprehensive testing of

Comprehensive instruction manual for the VLUUKE S1200 Six Phase Relay Protection Tester, covering setup, operation,

Six Phase Relay Tester AC DC Voltage Source Current Source, Find Details and Price about Relay Test

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

Web: <https://www.supremeacademicresearch.co.za>

