

Six-phase relay protection device



Overview

The CMC 356 is the universal six-phase testing solution for all generations and types of protection relays, where highest versatility, amplitude and power are required.



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The Six Phase Protection Relay Tester can accurately calibrate these relays, simulate faults, and check their performance in substations and power grids. With its advanced diagnostic features, you can ...



The Six Phase Relay Protection Test Set has become an essential tool for modern power system protection. With advanced solutions like the HVHIPOT GDJB-1200A, utilities and industries ...



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6.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 ...



It can easily complete the protective device test of ABB, Siemens, AREVA and other foreign manufacturers. The test report can be easily derived from the USB port to print.



It can test not only traditional relays and protection devices, but also modern micro-computer protection devices, especially for transformer differential protection and standby automatic switching device.



Its core feature is the ability to synchronously output six channels of current and voltage, meeting the complete simulation and testing requirements for multi-winding and multi-circuit ...



What exactly is a six phase relay protection tester? Simply put, it is a professional power testing instrument mainly used for high-precision and fully functional testing of relay protection ...



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 ...



The six-phase relay protection testing device is an advanced, multi-functional power testing instrument that can simultaneously output six-phase current and six-phase voltage.

Contact Us

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