

Six-phase microprocessor relay protection tester



Overview

6 phase relay protection tester with microcomputer control can be used for a variety of relays and protective devices, a variety of microcomputer protection, transformer differential protection and standby self-switching devices. TEST-630 relay test kit is a the most advanced six-phase relay test set. 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. Classic Windows XP operating interface, friendly man-machine. 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. Intelligent 6 Phase relay tester is equipped with WindowsXP interface, ultra-thin industrial keyboard and optical mouse. HZJD-6 Six-phase current with a stdard.



Article Content

6 Phase Relay Tester, Microcomputer Control | ATO

6 Phase relay tester, microcomputer control, cheap price, 6 phase voltage output, equipped with WindowsXP interface, ultra-thin industrial keyboard and optical

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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