ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Single Sequence Current Protection Comprehensive Tester



Overview

Our main products are Insulation Oil Tester, Cable Fault Locator, Power Quality Analyzer, High Voltage Generator, High Voltage Capacitor, Testing Transformer and so on.

Key Takeaways

The BHYL Single-sequence Relay Protection Comprehensive Tester BOH-JB is an advanced testing device designed for the accurate evaluation of single-sequence relay protection systems in electrical power networks. Furthermore, the software Megger GOOSE Configurator (MGC) and Sampled Values Analyser (SVA) complete the IEC 61850 test system. It allows to perform different tests and measurements on current transformers, voltage transformers, power transformers, protection relays, energy meters and transducersServing our customers with high quality electrical testing equipment and supports Advanced plug & play design greatly simplifies system upgrade and maintenance locally High product reliability gives us the confidence to promisse free warranty for 5 years Flexible customized solutions bring more. Fluke 1662 Multifunction Installation Tester delivers solid, basic installation testing features The Fluke 1662 installation tester gives you Fluke reliability and all the basic testing power you need for day-in, day-out installation testing. It tests to all local regulations and is easy and. COMPANO 100 is the universal and easy to use solution for all types of basic and quick wiring and polarity checks, burden measurements, basic protection testing and ground system checks. Due to its light weight (only 10 kg / 22 lbs), small size and rugged design it's predestined for use in.

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

Article Content

Comprehensive Relay Test Unit Single Phase Relay Protection Test

Our main products are Insulation Oil Tester, Cable Fault Locator, Power Quality Analyzer, High Voltage Generator, High Voltage Capacitor, Testing Transformer and so on.

Contact Us

Continue your research online:

Website: https://zithatech.co.za
Technical inquiry: https://zithatech.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved