

Projectech performs a full array of primary and secondary CT/VT testing for any instrument transformer class, assessment against nameplates and relevant Australian standards, and control relay ...

With a network of the very best electrical engineers and protection technicians we can provide a complete solution for any size High Voltage / Low Voltage project...

At VOLTAMP ENGINEERS, we thrive in providing comprehensive solution for protection system testing including low voltage, medium voltage, and high voltage assets. Also, we are specializing in ...

Our Relay Testers measure coil resistance, contact resistance, contact configuration and switch time to instantly determine the health of your relays and automatically save a detailed, exportable report for ...

Relay Protection Test Equipments play an important role in the safety and reliability of any electricity power system. As a trusted long-term partner in the area of test & measurement in Australia, we offer ...

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 ...

SPS delivers comprehensive testing, commissioning and maintenance of protection relays/devices in substations or industrial panels. Our expert personnel have extensive experience in capex power ...

MPT offers comprehensive relay testing services in Australia, ensuring that protection systems operate reliably and safely. Their experienced engineers conduct thorough evaluations using state-of-the-art ...

Whether it's FAT during development, SAT during commissioning, or routine maintenance, our team ensures protection relays operate exactly as intended--safeguarding assets, maintaining ...

Electrical Testing Company has the following test equipment: which allows testing of virtually any protection relay: Translay HO2 and HO4. and, Current Transformers tests, including: turns ratio.

Web: <https://busydoniemiecwaldii.pl>