

High-precision Czech relay protection spectral analyzer



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KFA310 enables comprehensive and precise testing of solar PV systems — from POI protection relays and anti-islanding functions to inverter grid-support and power quality devices — ensuring safe, ...



Learn how to measure accurate EVM by suppressing system noise in 5G NR receivers. Monitor and detect interfering signals with wideband real-time spectrum analysis.



Thanks to their architecture, Tektronix RSAs can record, stream, and analyze data in real time at full bandwidth to capture, isolate, and analyze even hard-to-find transient RF signals with confidence.



The Analyzer can automatically complete the test within seconds by one click of the patented multifunctional rotary mouse. It allows to test the knee-point voltage up to 40kV CTs and PTs on-site ...

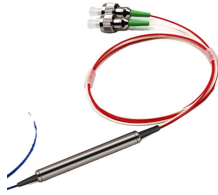
LoRa handheld portable base station



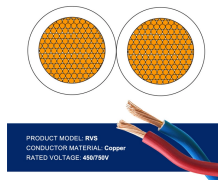
The ideal integrated system for testing and calibration of protection and control relays, simulation of power system phenomena, and verification of voltage, current, phase, and power ...



Sophisticated test hardware and software solutions to analyze the entire protection system performance.



Our Romaz series covers most of its needs, ranging from simple low-cost panel meters for building management to high-end protection relay and power quality analyzers for demanding smart grid ...



The SIPROTEC 7SA82 delivers cost-optimized, compact distance protection for medium and high-voltage systems. It ensures reliable, fast operation with a 19 ms minimum tripping time and ...



The CMC 256 plus is a highly accurate, multifunctional six-phase relay testing and calibration device. Its high precision allows the calibration of energy meters, PQ and PMU devices.



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The Rohde & Schwarz signal and spectrum analyzer portfolio offers options ranging from low-cost, yet powerful 1 GHz analyzers to handheld and mid-range models to full-featured 85 GHz spectrum ...

Contact Us

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