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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.

Up to 12 independent channels with low-level signals are available at the back of the test set, which can be used to test relays which have a low-level input facility or to control external amplifier units.

Suitable for research, development, production, and type testing, this device is an all-inclusive calibration tool, capable of calibrating electricity meters, phasor measurement units and more. It is ...

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When it comes to electrical testing for medium- and high-voltage equipment, protection testing, digital substation testing solutions, and cybersecurity solutions, customers all over the world trust in the ...

The CMC 256-6 provides high-accuracy analog signal generation for voltage and current simulation, allowing comprehensive testing of protection schemes, relay logic, and control circuits.

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Web: <https://cgaroofing.co.za>