

Vanuatu Relay Protection Tester Patent



Overview

An analog accessory for use in a system for testing protection relays is provided, comprising inputs connectable to the current outputs of a test-set for protection relays and voltage outputs connectable to a protection relay to be tested. Search within the title, abstract, claims, or full patent document: You can restrict your search to a specific field using field names. Search by Cooperative Patent Classifications (CPCs): These are commonly used to represent ideas in place of keywords, and can also be entered in a search term box. Patent protection is granted for a period generally 20 years from the filling date of the application.

Vanuatu Relay Protection Tester Patent



This invention relates to electronic testers, and more particularly to a relay testing device.



The invention relates to the technical field of measurement of electrical devices, in particular to a relay tester.



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Waterproof and dustproof, reliable and safe

The outer classic click design allows the sealing ring of the cabinet and door to be seamlessly compressed without leaving a trace of gaps



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The present invention relates to a kind of relay-protection tester of not power-off.



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The present invention relates generally to testing of protection relays and more particularly to a system, an analog accessory and method for testing protection relays.

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For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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