

Democratic Republic of Congo S40A Relay Protection Tester



Overview

Ponovo S40A is a portable and easy-to-use relay tester controlled by SCM. It's designed to test operating values and times of AC/DC relays, as well as complex protection functions of low voltage line micro-processor based protection and high voltage line micro-processor based. S40A is a type of 3-phase protection relay test kit, with 3×40A, 3×300V, and also a local control system. It is a. Setting range 3-phase ac(L-N) 3×0~40A 1-phase ac(L-N) 1×0~120A dc (L-N) 1×0~10A Resolution 10mA Low grade 1-phase ac(L-N) 1×0~200mA, 2. 04%. Do you have a question about the S40A and is the answer not in the manual?

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Article Content

S40A Relay Test Set Overview | PDF

The document describes the S40A Protection Relay Test Set. It has 3x40A 3x300V current and voltage outputs and can test various protection relay functions listed in IEEE codes. It has manual, ramp,

Ponovo S40A Three-Phase Relay Tester Manual | Manualzz

Download the Ponovo S40A User Manual to learn about the features and capabilities of this versatile three-phase relay tester. This manual covers operating procedures, test functions, technical

S40A Protection Relay Test Set

Type Break capacity ac Break capacity dc Binary output, relay 1 Potential free relay contacts, software controlled Vmax: 300Vac Imax: 1A Vmax: 300Vdc Imax: 1A Power supply Nominal input voltage

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S40A Protection Relay Test Equipment

The S40A Protection Relay Test Equipment is a high-performance and compact testing solution designed for accurate testing of protection relays in substations, power plants, and industrial

S40A Protection Relay Testing Equipment

S40A is a type of 3-phase protection relay test kit, with 3x40A, 3x300V, and also a local control system. It is a portable and economic secondary injection tester, and easy to use.

S40A Protection Relay Test Set

S40A is a type of 3-phase protection relay test set, with 3x40A, 3x300V, and a local control system. It is a portable and economic secondary injection tester, and easy to use. This 3-phase protection relay

S40A Protection Relay Test Set Brochure_EN_2022 V1

S40A Protection Relay Test Set S40A is a type of 3-phase protection relay test set, with 3x40A, 3x300V, and a local control system. It is a portable and economic secondary injection tester, and

S40A Relay Test System and Secondary Injection Tester | Hire

The Ponovo S40A is a Universal Test System that can be used as a G59 and other simpler relay testing functions such as a Secondary Injection Test Set.

S40A Protection Relay Test Set

Number 1 Type Potential free relay contacts, software controlled Break capacity ac Vmax: 300Vac /Imax: 1A /Pmax: 125VA Break capacity dc Vmax: 300Vdc /Imax:1A /Pmax: 60W. Power supply.

Protection Relay Testing

Reliably working protection relays are key in modern energy systems. Read on to learn about best practices, challenges, and trends in protection testing.

Contact Us

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