SVERKER 650

SVERKER 650 - Single Phase Relay Test Set

Rating: Not Rated Yet
Ask a question about this product

ManufacturerMegger

Description

- Designed for rugged field use
- 0 to 100 Amp output current
- Suitable for testing many different types of relays such as power, voltage, and current
- Easy to operate

The SVERKER 650 single-phase relay test set has been designed to incorporate the benefits gleaned from many years of experience in field relay testing. Compact and powerful, this instrument has a well-earned reputation for reliability and convenience and it provides all of the functions needed for secondary testing of almost all types of single-phase protection now available on the market.

The SVERKER 650 features logical design and construction, is extraordinarily easy to learn and use, and its compact design and light weight make it extremely portable. Auxiliary equipment for SVERKER 650 includes a test lead set and a rugged transport case. Another useful accessory is the ACA120 voltage source which makes it easier to test directional relays.

The SVERKER 650 is ideal for use in high voltage substations and industrial environments. The built-in capacitor provides phase shift when testing directional protective relays and a set of resistors can be used to divide voltages. This instrument is intended primary for secondary injection testing of protective relays and virtually all types of single-phase protection can be tested.