



PROMAT

ISO 9001

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CERTIFICAT
OCS-AFER

SR EN ISO 9001

SVRP ST-13

STAND VERIFICARE RELEE DE PUTERE

TEST STAND FOR POWER RELAYS



Caracteristici tehnice

- ⌘ Tensiunea de alimentare : 3x380Vca +10% / -15% ,50Hz
- ⌘ Tensiunea de iesire : 0...240Vca +10% / -15%
Reglabila in faza si modul 0...360° electrice
- ⌘ Curentul de iesire : 0...50A c.a
- ⌘ Tensiunea continua stabilizata : 0...60Vcc
- ⌘ Curent continuu limitat : 2,5A
- ⌘ Temperatura de funcționare : -25°C ...+70°C
- ⌘ Acoperire anticorozivă realitată prin vopsire

Domeniul de aplicare

Se foloseste la verificarea in laboratoarele PRAM a releelor de putere (relee de distanta , relele directionale , relele de tensiune , relele de curent , histerezis anclansare declansare relele de curent continuu).

Technical characteristics

- ⌘ Supply voltage: 3x380Vac +10% / -15% ,50Hz
- ⌘ Output voltage : 0...240Vac +10% / -15%
With module adjustment and electric phasing 0...360°.
- ⌘ Output current : 0...50A
- ⌘ Direct stabilized voltage : 0...60Vdc
- ⌘ Direct current limiter: 2,5A
- ⌘ Operating temperature : -25°C ...+70°C
- ⌘ Anticorrosive padding

Application field

The stall is used in PRAM laboratories for testing the power relays (switching relays, directional relays, voltage relays, current relays, hysteresis switch on/off direct current relays).