

RELAIS SIL REED 5VDC/500 OHM/10MA 1 X MAAK 15W/1A

€ 3,10

Excl. BTW: € 2,56

Afbeeldingen



Beschrijving

Features

- Flux density version
- High coil resistance
- Loop current detection
- Insulation resistance (coil/contacts): 1500V
- Requires only half the PCB area of DIP/DIL relays

Technical Specifications

- Insulation Resistance (Coil/Contacts), Min.: 1013W
- Insulation (Coil/Contacts): 1500V DC
- Storage Temperature: -35...+95°C
- Temperature Range: -20...+70°C
- Operate Time (incl. Bounce Time): 0,7ms
- Reset Time: 0,1ms
- Vibration Resistance (10...2000Hz): 20G
- Soldering Temperature/Time: 260°C/5s

Contact Data

- Configuration: SPST-NO
- Contact Resistance, Max.: 150mW
- Switching Capacity, Max.: 15W
- Switching Voltage, Max.: 200V DC
- Switching Current, Max.: 1,0A
- Current After Closed Contact, Max.: 1,25A
- Breakdown Voltage: 250V DC

Coil Data

- Coil Type: Non Polarized, Monostable

Productinformatie

Artikelnummer	RO05D1ME
Merk	MEDER
Is on Sale	Nee

