

DESCRIPTION

Electrical Spacings: Comply with C22.2 No. 14, Table 6, Group B (1.5mm clearance and creepage for 51 - 150V between bare live parts of different circuits.)

Nomenclature:

$\frac{TSC}{I} - \frac{1}{II} \quad \frac{12}{III} \quad \frac{D}{IV} \quad \frac{3}{V} \quad \frac{H}{VI} \quad \frac{S}{VII}$

- I. Basic Model Designation: TSC
- II. Number of Pole: 1 - Single Pole
- III. Coil Voltage: 3V dc through 24V dc
- IV. Coil Sensitivity: D - General Sensitivity 300mW
L - High Sensitivity 150mW
- V. Contact Material: 3 - AgNi (Gold silver alloy clad)
- VI. Sealing Condition: Blank - Vented (Flux-tight)
H - Plastic sealed
- VII. Terminal Designation: Blank - Standard (Terminal length: 3.5mm)
(See III 2 for the shape) S - Surface mount with Level type
P - Surface mount with Perpendicular type (Terminal length: 3.0mm)