

Search



narrow your search

Products

- ? Controls Monitoring and Lighting (353)
- ? Machine Safety (1726)
- ? Sensors (7003)
- ? Switches (9666)

Technology

- ? Control and Instrumentation(1051)
- ? Electromechanical (9227)
- ? Microstructure (2298)
- ? Optical/Infrared (1077)
- ? Thick Film(1764)
- ? More...

3601 045010001 Thermostats

(Home: Products)



Actual product appearance may vary.

3601 Series TO-5 Thermal Switches

Sales & Service

Distributor Inventory

Need Help?

Click here to contact us

Overview

Specs

Documentation

Application Notes

Description

The 3601 Series consists of a single pole, single throw, bimetal snap-action switch available to open or close on temperature rise. These devices are specifically designed and often suited for mounting on products such as printed circuit boards to protect against hazardous temperatures associated with the thermal density of components on backplanes, flexible circuitry and sophisticated time-based circuits. These hermetically-sealed products have gold contacts for logic level switching. They have no power budget and are wave solderable.

Features

Features

- ? Hermetically sealed
- ? TO-5 package
- ? Logic level contacts

Potential Applications

Potential Applications

- ? Power supplies
- ? Logic boards
- ? Telecommunications
- ? Medical electronics
- ? Robotics