



3600 085010001

[3600 085010001](#)

Overview

3600 Series TO-5 Thermal Switches.

The 3600 Series consists of a single pole, single throw, bimetal snap-action switch available to open or close on temperature rise. These devices are spec

[View More](#)



email sales

sample request

view all products

distributor inventory

find a distributor

get support

Technical Specifications

Functional Properties	Open on rise	Reset Type	Automatic
Operating Temperature	40 °C to 120 °C [104 °F to 248 °F]	Amperage	1.0 A resistive max.
Voltage	28 Vac/Vdc	Open Temperature	75.0 °C [167 °F]
Open Tolerance	4.4 °C [8 °F]	Close Temperature	58.9 °C min. w/2.2 °C min. diff. [138 °F min. w/4 °F min. diff.]
Close Tolerance	N/A	Environmental Exposure Range	-50 °C to 150 °C [-58 °F to 302 °F]

[View More](#)

Product Features

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

Applications

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

NAVIGATION LINKS

- HOME PAGE
- PRODUCTS
- DISTRIBUTOR INVENTORY
- INDUSTRIES
- SUPPORT
- NEWS & EVENTS
- ABOUT US
- BLOG
- COVID-19 FAQ

DISTRIBUTOR LINKS

- ECOM LOGIN / REQUEST ACCESS
- AD PORTAL LOGIN / REQUEST ACCESS
- LEARN CENTER
- SAMPLE REQUEST
- SUPPLIER MICROSITE

LANGUAGE

English ▾

SOCIAL MEDIA



SITE INFORMATION

- PRIVACY STATEMENT
- DO NOT SELL MY PERSONAL INFORMATION
- SITEMAP
- TERMS & CONDITIONS
- GLOBAL UNSUBSCRIBE

