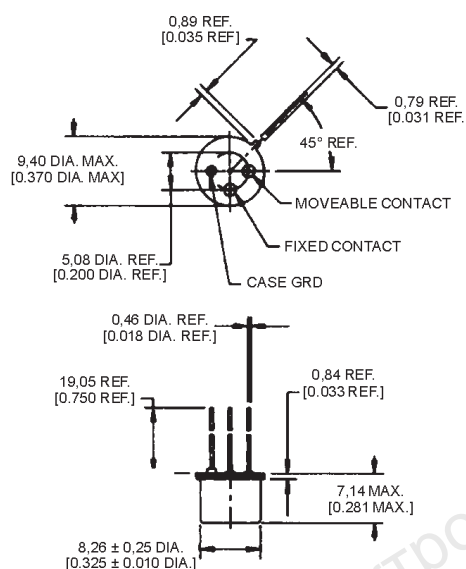


3600/3601 Series T0-5 Thermal Switches

The 3600/3601 Series is 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.

Amperage:	1 A resistive
Housing material:	nickel
Operating temperature range:	40 °C to 120 °C [104 °F to 248 °F]
Environmental exposure range:	-50 °C to 150 °C [-58 °F to 302 °F]
Dielectric strength:	500 Vac 60 Hz for one second, terminal to case
Insulation resistance:	20 MOhm at 500 Vdc
Contact resistance:	60 MOhm
Hermetic seal:	1x10 ⁻³ atm cc/s



SERIES NAME

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