



101TL2-2D
(Home : Products : Switches : MICRO SWITCH™ Toggle Switches : TL)



Actual product appearance may vary.

TL Series Toggle Switch, 1 pole, 2 position, MTS (16-20 Gage) terminal, Locking Lever, Military Part Number MS27787-22D



101TL2-2D
highres photo



101TL2-2D
lowres photo

Sales & Service

Distributor Inventory

Overview

Specs

Documentation

Rich Media

Description

MICRO SWITCH™ TL Series toggle switches have high strength, temperature resistant, non-tracking case material and silver cadmium oxide contacts. Pull-to-Unlock toggle levers prevent accidental operation; the lever must be pulled approx. 2,3 mm (0.09 inches) to change positions.

Features

- Qualified to MIL-DTL-3950
- Environment-proof sealing
- 1,2, and 4 pole circuitry
- Standard and pull-to-unlock levers
- 2 and 3 position, maintained and momentary toggle action
- Temperature range: -85DF to +160DF
- Completely sealed switching chamber
- Step-design case provides added space between terminals to help prevent shorting
- UL recognized, CSA certified
- CE approved

Potential Applications

- Industrial machinery and equipment
- Military and commercial aviation
- Construction equipment
- Test instruments
- Agricultural machinery
- Process control
- Medical instrumentation

Distributor Inventory

Input part number for stock availability

Narrow Your Search

Modify Your Search

Products

Select Option

Technology

Select Option

Industries Served

Select Option

Product Search

Product Type: All Product Types

Industry: All Industries

Search Term: Start Here ...

New Products Only

Entire Product Catalog

Search

My Links

- eCOM Login
- Request Access to eCOM
- Rep/AD Portal Login
- Rep/AD Portal Access Request
- Sample Request
- Digital U - HVL Learning Hub Login
- Limitless Microsite
- Supplier Microsite

Literature and Media

- Data Sheets
- Videos
- Literature
- Literature Request
- White Papers
- Application Notes
- Application Demos
- CAD Renderings

Contacts

- Customer Service
- Technical Support
- Global Sales & Service