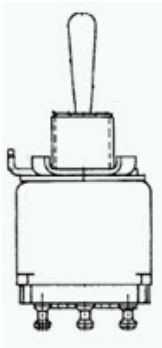




Order Product and Get Support

- U.S. Authorized Distributors
- Global Sales & Service
- N. American Sales Reps
- Distributor Inventory
- Technical Assistance
- White Papers
- Literature Request
- Test and Measurement Catalog
- RoHS Product List
- Customer Feedback

1TW101-7



Actual product appearance may vary.

TW Series Toggle Switch, 1 pole, 3 position, Solder terminal, Standard Lever

Features

- Save space and weight
- SPDT and DPDT circuitry
- Temperature range:-85° F to +160° F (-65° C to +71° C)
- Sealed bushing versions
- Choice of 1/4 in. or 15/32 in. bushing
- Color tab available on 15/32 in. bushing
- UL recognized

Potential Applications

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

Description

MICRO SWITCH™ miniature toggle switches in two bushing sizes. Molded in terminals are plated for soldering. Momentary and maintained circuitry closures available. Special on-on-on circuitries are also available. Pull-to-unlock levers prevent accidental operation.

Supporting Documentation

- Terminal Identification
- Engineering Drawing
- Panel Cutout
- Accessory: Nuts

Product Specifications			
Circuitry/Operating action	Keyway Momentary Position Center Position Opposite Keyway Momentary Position		
Product Type	MICRO SWITCH™ Toggle Switch		
Ampere/Voltage Range (Resistive Load)	0.1 A to 5.0 A at 0.5 Vdc to 28 Vdc,0.1 A to 5.0 A at 0.5 Vac to 115 Vac		
Circuitry	SPDT		
Action	3 position		
Mounting	Bushing 1/4 in		
Termination	Solder		
Lever Type	Standard		
UL/CSA Rating Code	L117: 5 A at 125 Vac		
Comment	Furnished unassembled		
Availability	Global		
UNSPSC Code	30211908		
UNSPSC Commodity	30211908 Toggle switches		
Series Name	TW		

My Links

- Login to iCOM
- Login as Rep/AD
- Login as Guest
- Login to Digital University

Keyword Search

Search for product and support information.

All Sensing and Control

Product Search

Part number search:

Use (*) to expand search

Specification Search