

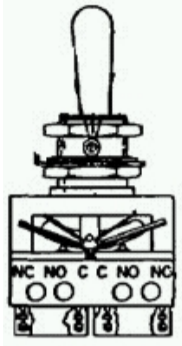


Home > Products > MICRO SWITCH™ Sealed and High Accuracy Switches > AT > Product Page

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

64AT22-7



Actual product appearance may vary.

AT Series Toggle Switch, 4 pole, 3 position, Quick Connect terminal, Standard Lever

Features

- Gold or silver contacts
- Choice of sealed bushing
- Standard or pull to unlock toggle lever
- Short behind-panel depth
- Solder or quick connect termination
- 2,4, 6, or 8 SPDT precision basic switches
- 2 or 3 position, momentary or maintained action

Potential Applications

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

Description

Compact multipole 2, 4, 6, or 8 SPDT design. MICRO SWITCH™ precision basic switches conserve space and weight. Pull -to-Unlock Toggle Levers prevent accidental operation: the lever must be pulled approximately 2,3 mm [0.09 inches] to change the positions. Many locking configurations are available. Lever to bushing seals. Hermetic basic switches are available. AT qualified versions meet MILS-8805/98. Various levers and styles are available.

Supporting Documentation

- [Accessory: Lever Sleeve](#)
- [Panel Cutout](#)
- [Accessory: Seals](#)
- [Accessory: Nuts](#)
- [Engineering Drawing](#)

| Product Specifications | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------|---|------------------------|---------------|------------------------|------------------|-------------------|------------------|--|--|--|-----------|-----------|-----------|--|--|--|-----------|-----------|-----------|--|--|--|-----------|-----------|-----------|--|--|--|-----------|-----------|-----------|-----------|-----------|-----------|
| Circuitry/Operating action | <table border="0" style="width: 100%; text-align: center;"> <tr> <td>Keyway</td> <td>Center</td> <td>Opposite Keyway</td> </tr> <tr> <td>Momentary</td> <td>Maintained</td> <td>Momentary</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>NC COM NO</td> <td>NC COM NO</td> <td>NC COM NO</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>NC COM NO</td> <td>NC COM NO</td> <td>NC COM NO</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>NC COM NO</td> <td>NC COM NO</td> <td>NC COM NO</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>NC COM NO</td> <td>NC COM NO</td> <td>NC COM NO</td> </tr> <tr> <td>ON</td> <td>ON</td> <td>ON</td> </tr> </table> | Keyway | Center | Opposite Keyway | Momentary | Maintained | Momentary | | | | NC COM NO | NC COM NO | NC COM NO | | | | NC COM NO | NC COM NO | NC COM NO | | | | NC COM NO | NC COM NO | NC COM NO | | | | NC COM NO | NC COM NO | NC COM NO | ON | ON | ON |
| Keyway | Center | Opposite Keyway | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Momentary | Maintained | Momentary | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NC COM NO | NC COM NO | NC COM NO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NC COM NO | NC COM NO | NC COM NO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NC COM NO | NC COM NO | NC COM NO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NC COM NO | NC COM NO | NC COM NO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ON | ON | ON | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Product Type | MICRO SWITCH™ Toggle | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ampere/Voltage Range (Resistive Load) | 0.1 A to 7.0 A at 0.5 Vdc to 28 Vdc | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Circuitry | 4PDT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Action | 3 position | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mounting | Bushing 15/32 in | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Termination | Quick Connect | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Comment | FAA-PMA approved | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Availability | Global | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| UNSPSC Code | 30211908 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| UNSPSC Commodity | 30211908 Toggle switches | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Series Name | AT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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](#)