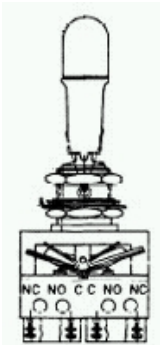




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64AT34-7E



AT Series Toggle Switch, 4 pole, 3 position, H58 terminal, Locking Lever

Actual product appearance may vary.

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: Seals](#)
- [Accessory: Nuts](#)
- [Engineering Drawing](#)

Product Specifications			
Circuitry/Operating action	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 1.0 A at 0.5 Vdc to 28 Vdc,0.1 A to 1.0 A at 0.5 Vac to 115 Vac		
Circuitry	4PDT		
Action	3 position		
Mounting	Bushing 15/32 in		
Termination	H58		
Comment	FAA- PMA approved, contains 24K solid gold contacts		
Availability	Global		
UNSPSC Code	30211908		
UNSPSC Commodity	30211908 Toggle switches		
Series Name	AT		

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