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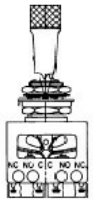
64AT203-1M

Overview

MICRO SWITCH AT Series Toggle Switch, 4 pole, 3 position, Solder T type terminal, Locking Lever.

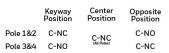
MICRO SWITCH AT toggle switches provide a compact

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Technical Specifications

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
Circuitry/Operating action		Mounting	Bushing 15/32 in
Termination	Solder T type	Lever Lock	 M Locked out of and into extreme position (opp. keyway)
Comment	Contains 23SX39-T basic switches, nickel plated knurled button	Availability	Global

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Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
AT Series Toggle Switch Assemblies	Catalog Information	English	427KB
Sensors and Switches in Oil Rig Applications	Application Note	English	7MB
Flight Deck Toggle Switches	Application Note	English	185KB
Oil and Gas Brochure	Brochure	English	4MB

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Product 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

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- 2,4, 6, or 8 SPDT precision basic switches
- 2 or 3 position, momentary or maintained action

Applications

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

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