

25ET61-S

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Overview

ET Series Toggle Switch, 1 pole, Electrically held- 2 position, Screw terminal, Standard Lever, Military Part Number M5594/1-3.

MICRO SWITCH ET toggle switches' holding coils maintain the toggle in the selected position. [View More](#)



Technical Specifications

Series Name	ET
Ampere/Voltage Range (Resistive Load)	0.1 A to 4.0 A at 0.5 Vdc to 28 Vdc
Action	Electrically held, 2 position
Mounting	Bushing 15/32 in
MIL Spec. Number	M5594/1-3

Product Type	MICRO SWITCH Toggle Switch	
Circuitry	SPDT	
Circuitry/Operating action	<p>Mechanically Maintained Opposite Position</p>	<p>Electrically Maintained Keyway Position</p>
Termination	Screw	
Lever Type	Standard	

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Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
25ET61-S highres photo	Photo	English	468KB
25ET61-S lowres photo	Photo	English	64KB
Sensors and Switches in Oil Rig Applications	Application Note	English	7MB
Oil and Gas Brochure	Brochure	English	4MB

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Product Features

- Qualification to SAE AS55941 available
- Environment-proof sealing
- 2 and 3 position magnetically maintained toggle action
- Various lever styles available
- Turret, leadwire, and screw terminals
- Temperature range -65 °C to 71 °C [-85 °F to 160 °F]

Applications

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

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