MIL & COMMERCIAL MINIATURE TOGGLE

POSITIVE ACTION NON TEASIBLE TOGGLE

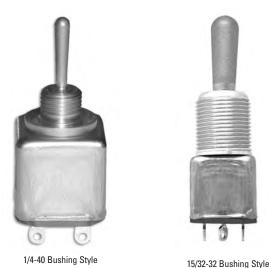
The TE series is a Mil Qualified, snap action, non-teasible, positivemake and break, panel mount toggle switch.

The non-teasible mechanism assures that the switch will actuate and not "hang-up" even when actuated very slowly. A Fluorosilicone O-ring seals the contact area from contaminants such as dust, moisture and sand. All metal components are corrosion resistant and designed to exceed all military requirements.

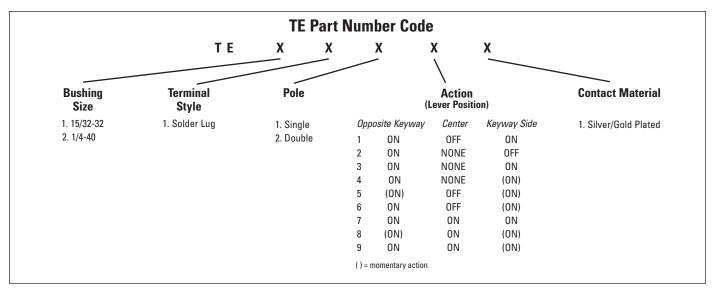
This environmentally sealed switch is available in single and double pole configurations with 15/32 or 1/4-40 bushings. The TE Series is ideal in applications for dry circuit, low level and power switching applications.

Quality Features:

- Positive action miniature toggle
- Wiping action contacts
- Momentary and maintained toggle action
- Panel mount
- **Solder Lug termination**
- **Single and Double Pole**
- Sealed per MIL- DTL 8834
- Mil qualified: MS90310-211/221/231/271/311 MS90311-211/221/231/271/311 MS24655-211/221/231/271/311 MS24656-211/221/231/271/311

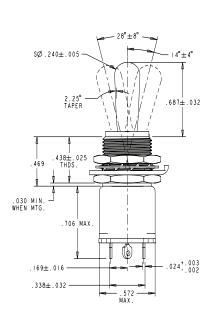


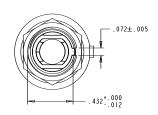
Standard Characteristics/Ratings:								
OPERATIONA Mechanical Lit		ycles	ノし					
Electrical Life:	20,000 c	ycles						
Temperature Range: -55°C to +71°C								
Lever: Stainless Steel Bushing: Aluminum (15/32) Stainless Steel (1/4-40) Cover: Stainless Steel Seal: MIL-DTL-8834								
ELECTRICAL:								
	28 VDC	115 VAC AT 60 HERTZ	115 VAC AT 400 HERTZ	LOW LEVEL 5 mV				
RESISTIVE	5 AMPS	2 AMPS	3 AMPS	25 μAMPS				
INDUCTIVE	1 AMP	1 AMP	2 AMPS	25 μAMPS				



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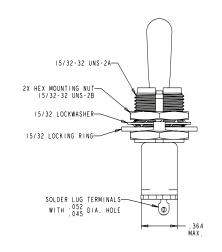
TE-111 15/32-32, SINGLE POLE MS90310



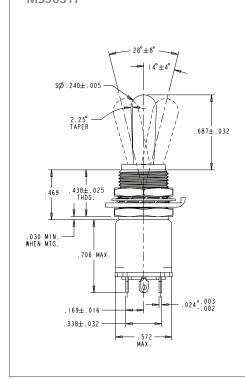


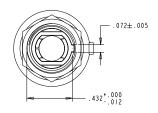
	CIRCUIT IN TH			
	OPPOSITE KEYWAY	CENTER	KEYWAY	MS DASH NUMBER
1	ON 2-3	OFF	ON 1 - 2	-211
2	ON 2 - 3	NONE	OFF	-221
3	ON 2 - 3	NONE	ON 1 - 2	-231
5	MOM ON 2-3	OFF	MOM ON 1 - 2	N/A
6	ON 2-3	OFF	MOM ON 1-2	N/A





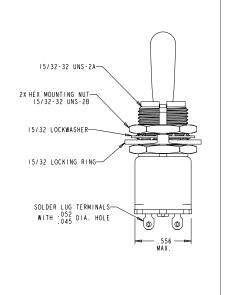
TE-112 15/32-32, DOUBLE POLE MS90311





	CIRCUIT IN TH			
	OPPOSITE KEYWAY	CENTER	KEYWAY	MS DASH NUMBER
1	ON 2-3,5-6	OFF	ON 1-2,4-5	-211
2	ON 2-3,5-6	NONE	OFF	-221
3	ON 2-3,5-6	NONE	ON 1-2,4-5	-231
5	MOM ON 2-3,5-6	OFF	MOM ON 1-2,4-5	N/A
6	ON 2-3,5-6	OFF	MOM ON 1-2,4-5	N/A





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