

FEATURES		SPECIFICATIONS		CURRENT RATINGS						
<ul style="list-style-type: none"> Made to MIL-DTL-8834 Requirements Sealed bushing Current rating versatility 4 pole circuitry (Maintained & Momentary variations) Non-teasible mechanism for all but center "on" position Dry circuit (logic loads loads) to power switching levels Wiping action contacts Positive make and break action 11/16" Lever Length & 15/32" bushing Dia. Solder-lug terminals 	<ul style="list-style-type: none"> Bushing seal per MIL-DTL-8834 Meets 0.5" Head of Water Temperature Range: -22°F to +149°F -30°C to +65°C Electrical Life: 20,000 Operations at rated load Mechanical Life: 40,000 Operations 	No. of Poles	Catalog Number	Type of Operation	28 and 50VDC (Amperes per pole)		115VAC 60Hz and 400Hz (Amperes per pole)			
					Resistive Load 28VDC	Inductive Load 28VDC	Resistive Load 60Hz 400Hz	Inductive Load 60Hz 400Hz		
		4	8854	Maintained & Momentary	5	1	2	3	1	2

Minimum Rating: 25 microamperes at 5 millivolts or less.

SELECTION TABLE

CIRCUIT WITH LEVER IN . . .

Up Position	Center Position	Down Position (Keyway)	Catalog Number ②
FOUR POLE			
ON	OFF	ON	8854K1
ON	NONE	OFF	K7
ON	NONE	ON	K4
ON	OFF	NONE	K5
ON *	OFF	ON *	K2
NONE	OFF	ON *	K6
ON	OFF	ON *	K3
NONE	ON	ON *	K8 ①
ON	ON	ON	K9 ①
ON	ON	ON *	K10 ①
ON *	ON	ON *	K11 ①



*** Momentary contact.**

① Dielectric per MILS-8834 except limited to 1250 Volts. Delayed action of the switch toggle lever may cause circuit to close or open before snap action mechanism trips.

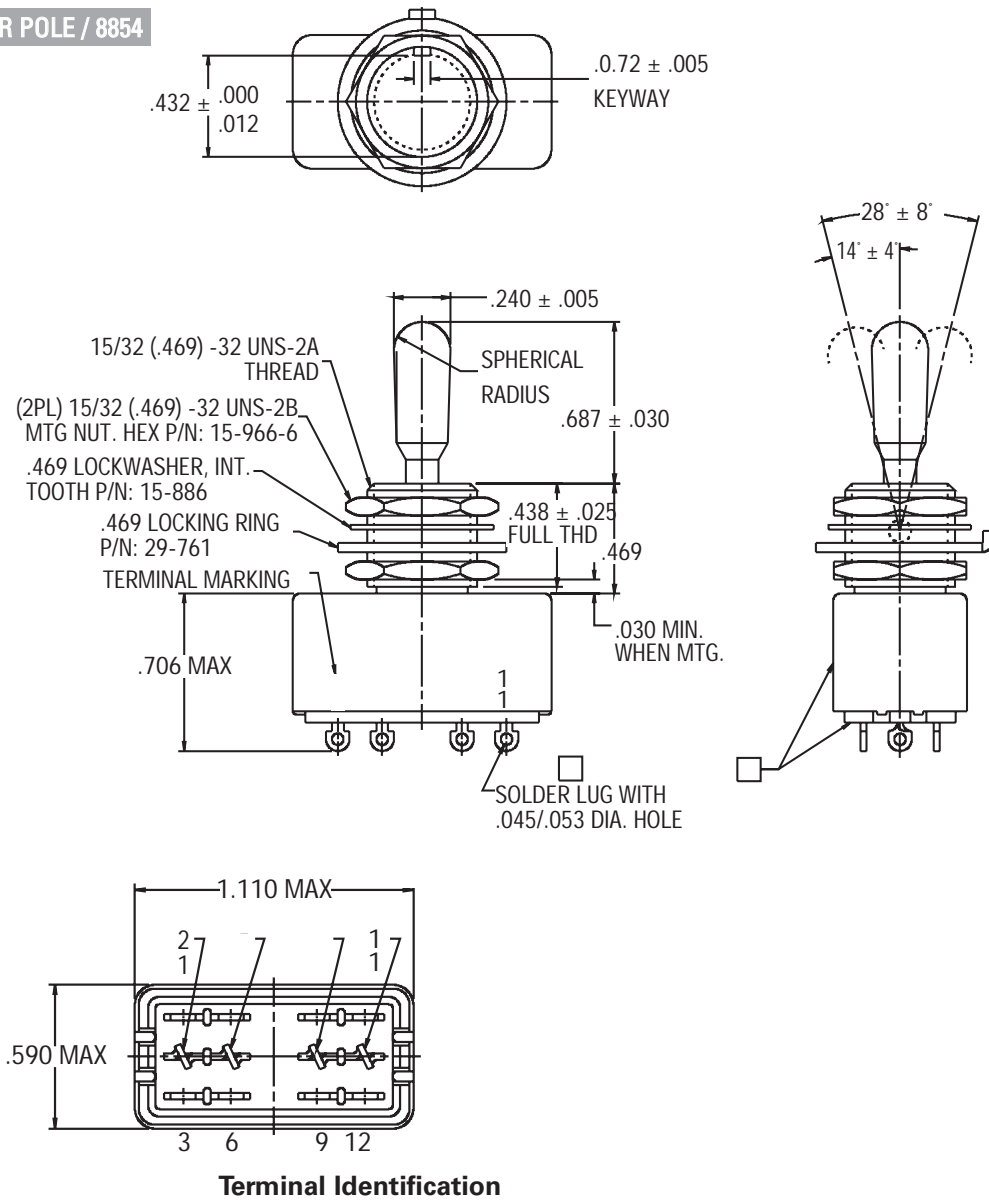
② Caution should be exercised during soldering and flux removal. See page A56 for details.

MINIATURE POSITIVE ACTION SWITCHES

Series - 8854

4-Pole Miniature Positive Action Switch Series

MOUNTING DIMENSIONS - FOUR POLE / 8854



STANDARD

0.00 = inches

[0,0] = mm

Mounting dimensions for reference only.

Non-functional terminals not supplied.