Series - 8854

MINIATURE POSITIVE ACTION SWITCHES 4-Pole Miniature Positive Action Switch Series

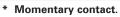
FEATURES	SPECIFICATIONS	CURRENT RATINGS								
Made to MIL-DTL-8834 Requirements	Bushing seal per MIL-DTL-8834Meets 0.5" Head of Water	No. of Poles		Type of Operation		VDC es per pole)	115VAC 60Hz and 400Hz (Amperes per pole)			
Sealed bushingCurrent rating versatility4 pole circuitry (Maintained &	 Temperature Range: -22°F to +149°F -30°C to +65°C Electrical Life: 20,000 Operations at 				Resistive Load	Inductive Load		istive oad	1	ductive Load
Momentary variations)	rated load				28VDC	28VDC	60Hz	400Hz	60Hz	400Hz
 Non-teasible mechanism for all but center "on" position Dry circuit (logic loads loads) to power switching levels 	Mechanical Life: 40,000 Operations	4	8854	Maintained and Momentary	5	1	2	3	1	2
Wiping action contacts	Minimum Rating: 25 microamperes at 5 millivolts.									

SELECTION TABLE

bushing dia. • Solder-lug terminals

 Positive make and break action • 11/16" Lever Length & 15/32"

CIRCUIT WITH LEVER IN Center **Down Position** (Keyway) Position **Position** Catalog Number ② 8854K1 OFF OFF ON NONE K7 ON NONE ON Κ4 ON OFF NONE К5 ON * ON * OFF Κ2 NONE OFF ON * Κ6 ON ON * OFF КЗ NONE ON ON * K8 ① ON ON ON K9 ① ON ON * ON K10[®] ON * ON * K11 ①



- ① Dielectric per MIL-DTL-8834 except limited to 1250 Volts. Delayed action of the switch toggle lever may cause circuit to close or open before snap action
- ② Caution should be exercised during soldering and flux removal. See page A56 for details.

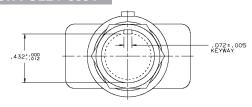


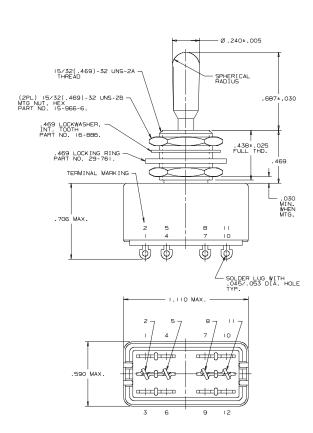
MINIATURE POSITIVE ACTION SWITCHES

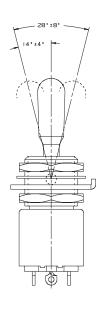
Series - 8854

4-Pole Miniature Positive Action Switch Series

MOUNTING DIMENSIONS - FOUR POLE / 8854







Terminal Identification



[0,0] = mm

Non-functional terminals not supplied.

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Mounting dimensions for reference only.

