

100 SERIES TOGGLE SWITCH

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SWITCHES

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NAVIGATION
SWITCHES

PUSHBUTTON
SWITCHES

ROCKER
SWITCHES

ROTARY
SWITCHES

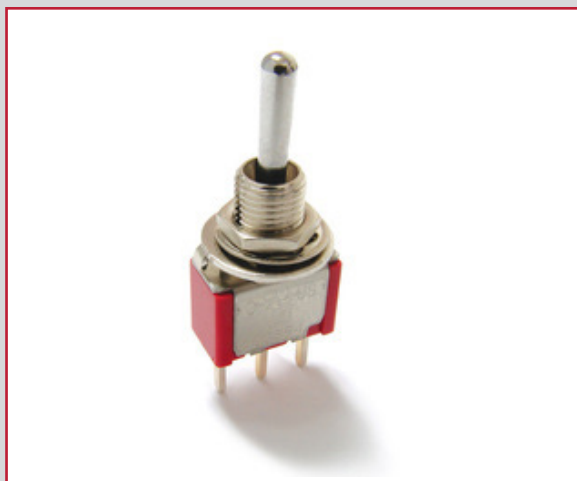
SLIDE
SWITCHES

SNAP ACTION
SWITCHES

TACTILE
SWITCHES

TOGGLE
SWITCHES

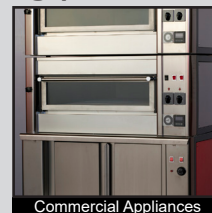
CAP
OPTIONS



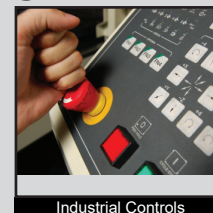
APPLICATIONS / MARKETS



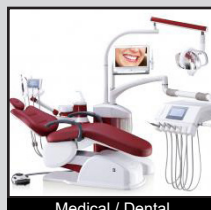
Floor Care Appliances



Commercial Appliances



Industrial Controls



Medical / Dental



HVAC



Vending Machines

RoHS

SPECIFICATIONS

Contact Rating: Silver - 5 Amps with resistive load @ 120VAC or 28VDC;
2 Amps with resistive load @ 250VAC

Gold - 0.4 Volt-Amps (VA) max. @ 20V max. (AC or DC)

Mechanical Life: 40,000 Make-and-Break Cycles

Electrical Life: 6,000 at Full Power

Contact Resistance: 10mΩ Max. Initial

Insulation Resistance: 1,000MΩ Min.

Dielectric Strength: 1,000V RMS at Sea Level

Operating Temperature: -40°C to 85°C

Torque: Max. 5kg·cm (70 ounce-inch)

FEATURES & BENEFITS

- Up to 4 poles available
- Variety of switching functions
- Miniature
- Multiple actuator & bushing options

PART NUMBER CONFIGURATOR

Series	Function	Actuator	Bushing	Termination	Contact Material	Seal	Hardware
100	SP1 - SPDT - On - None - On SP2 - SPDT - On - None - (On) * SP3 - SPDT - On - Off - On SP4 - SPDT - (On) - Off - (On) * SP5 - SPDT - On - Off - (On) * DP1 - DPDT - On - None - On DP2 - DPDT - On - None - (On) * DP3 - DPDT - On - Off - On DP4 - DPDT - (On) - Off - (On) * DP5 - DPDT - On - Off - (On) * DP6 - DPDT - On - On - On DP7 - DPDT - On - On - (On) * DP8 - DPDT - (On) - On - (On) * 3P1 - 3PDT - On - None - On 3P2 - 3PDT - On - None - (On) * 3P3 - 3PDT - On - Off - On 3P4 - 3PDT - (On) - Off - (On) * 3P5 - 3PDT - On - Off - (On) * 4P1 - 4PDT - On - None - On 4P2 - 4PDT - On - None - (On) * 4P3 - 4PDT - On - Off - On 4P4 - 4PDT - (On) - Off - (On) * 4P5 - 4PDT - On - Off - (On) * 4P6 - 4PDT - On - On - On 4P7 - 4PDT - On - On - (On) * 4P8 - 4PDT - (On) - On - (On) *	T1 - Standard Height = 0.410 *** T2 - Height = 0.200 T3 - Height = 0.550 T4 - Height = 0.640 T5 - Height = 0.840 T6 ¹ - Height = 0.484 Flatted With Built-In An- tiration. Use with B11, B12, B15, B16 Only. T7 ² - Use With B13 Bushing Only T8 ² - Use With B13 Bushing Only T9 ⁷ - Plastic Black Height = 0.840 B1, B3, & B9 Bushing Standard K1 ⁶ K2 ⁶	B1 - THD-STD B2 ³ - NON-THD B3 - THD-STD B4 ⁸ - NON-THD Standard For M6, M7 & VS Termination B5 - HIGH TORQUE B6 - HIGH TORQUE B8 - METRIC-THD B9 - SPLASH PROOF B11 ⁴ - THD-STD For T6 Only B12 ^{3 4} - NON-THD For T6 Only B13 ⁵ - For T7 & T8 Only B15 ⁴ - THD-STD For T6 Only B16 ^{3 4} - NON-THD For T6 Only B25 - For K1 & K2 Only ** B26 - For K1 & K2 Only **	M1 - Solder Lug M2 - PCB Mount M3 - Quick Connect M5 - Wire Wrap M6 - Horizontal Rt. Angle PCB Mount M61 - Horizontal Rt. Angle PCB Mount w/Retention Bracket M7 - Vertical Rt. Angle PCB Mount M71 - Vertical Rt. Angle w/Retention Bracket VS2 ⁹ - Vertical Bracket PCB Mount Dim A = 0.460 VS3 ⁹ - Vertical Bracket PCB Mount Dim A = 0.630 VS5 - Vertical Bracket PCB Mount Dim A = 0.630 * VS64 - Horizontal Rt. Angle * VS21 - Vertical w/Retention Bracket Dim A = 0.460 * VS31 - Vertical w/Retention Bracket Dim A = 0.630 *	Q - Silver R - Gold	E - Epoxy Sealed	(None) H - Hardware to be used with threaded bushing options only

NOTES:

() = Denotes function is momentary

* = Not available with K1 or K2 Actuator

** = Only available with K1 or K2 Actuator

*** = Optional Toggle Cap (T1 only) T100-1 = White
T100-2 = Black

¹ = Only available with B11, B12, B15, B16 Bushing

² = Only available with B13 Bushing

³ = NON-THD has no hardware available

⁴ = Only available with T6 Actuator

⁵ = Only available with T7 and T8 Actuators

⁶ = Only available with B25 and B26 Bushings

⁷ = Add 1.78 [.070 in] for B3 and B4 Bushings

Subtract 0.51 [.020 in] for B6 Bushing

⁸ = B4 is standard for M6, M7, and VS Terminations

⁹ = VS2 and VS3 frame requires M2 Termination

Specifications subject to change without notice 11.4.2025



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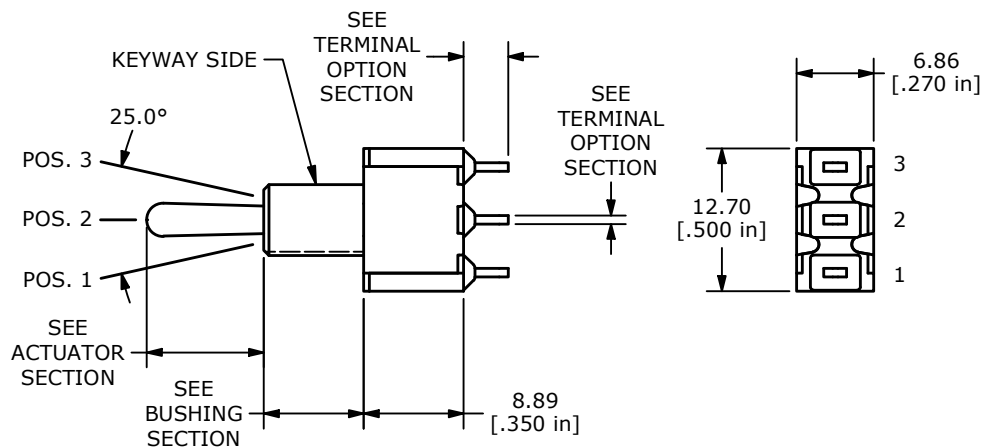
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FUNCTION OPTIONS

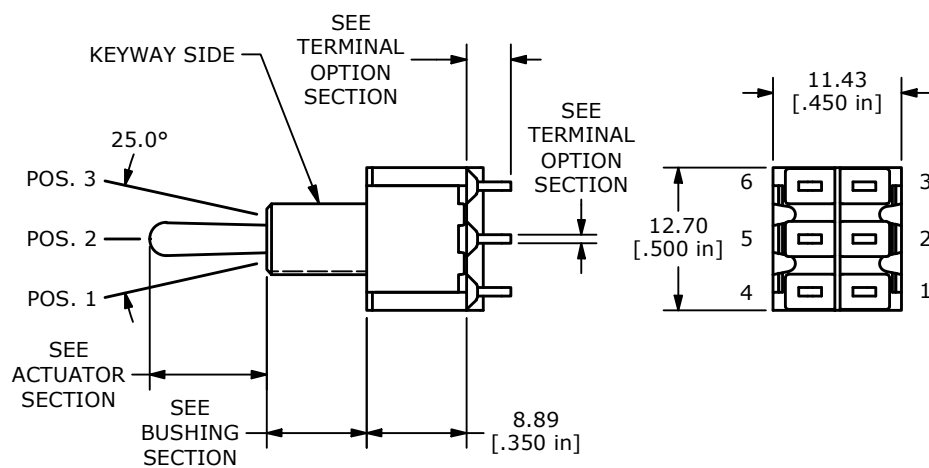
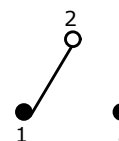


SINGLE POLE

MODEL NO.	POS. 1	POS. 2	POS. 3
SP1	ON	NONE	ON
SP2*	ON	NONE	(ON)
SP3	ON	OFF	ON
SP4*	(ON)	OFF	(ON)
SP5*	ON	OFF	(ON)
TERMINAL CLOSURE	2-3	OPEN	2-1

() = MOMENTARY

* = NOT AVAILABLE W/ K1 & K2 ACTUATOR

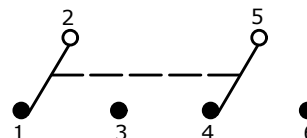


DOUBLE POLE

MODEL NO.	POS. 1	POS. 2	POS. 3
DP1	ON	NONE	ON
DP2*	ON	NONE	(ON)
DP3	ON	OFF	ON
DP4*	(ON)	OFF	(ON)
DP5*	ON	OFF	(ON)
DP6	ON	ON	ON
DP7*	ON	ON	(ON)
DP8*	(ON)	ON	(ON)
TERMINAL CLOSURE	2-3, 5-6	2-3, 5-4	2-1, 5-4

() = MOMENTARY

* = NOT AVAILABLE W/ K1 & K2 ACTUATOR



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ROTARY
SWITCHES

SLIDE
SWITCHES

SNAP ACTION
SWITCHES

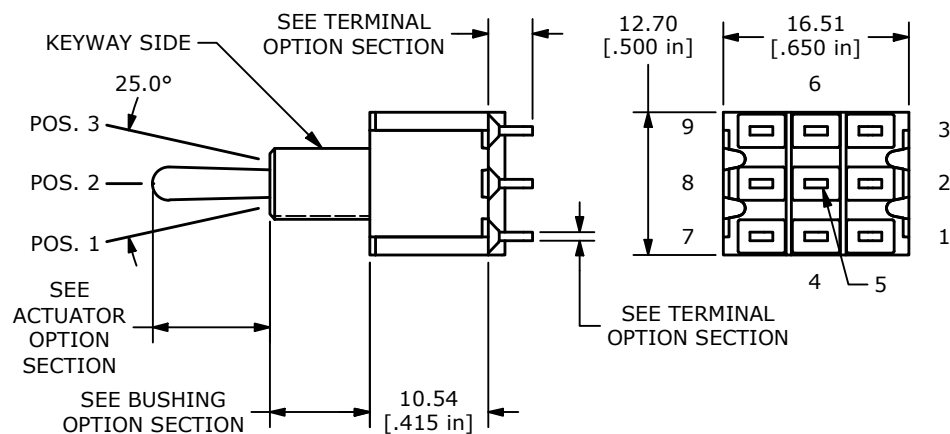
TACTILE
SWITCHES

TOGGLE
SWITCHES

CAP
OPTIONS

100 SERIES TOGGLE SWITCH

FUNCTION OPTIONS (CONTINUED)

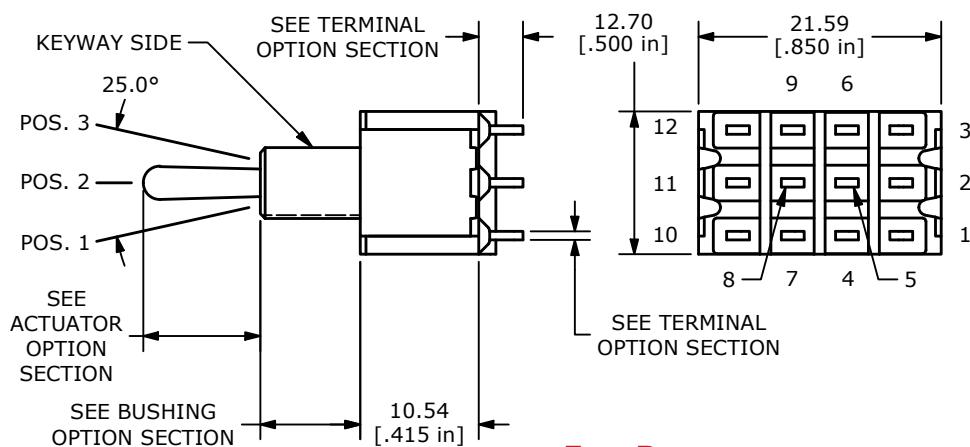
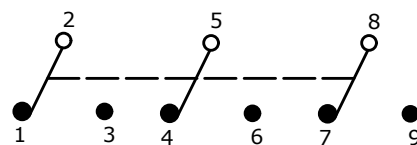


THREE POLE

MODEL NO.	POS. 1	POS. 2	POS. 3
3P1	ON	NONE	ON
3P2*	ON	NONE	(ON)
3P3	ON	OFF	ON
3P4*	(ON)	OFF	(ON)
3P5	ON	OFF	(ON)
TERMINAL CLOSURE	2-3, 5-6, 8-9	OPEN	2-1, 5-4, 8-7

() = MOMENTARY

* = NOT AVAILABLE W/ K1 & K2 ACTUATOR

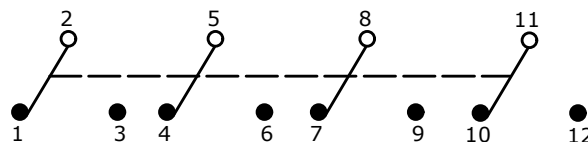


FOUR POLE

MODEL NO.	POS. 1	POS. 2	POS. 3
4P1	ON	NONE	ON
4P2*	ON	NONE	(ON)
4P3	ON	OFF	ON
4P4*	(ON)	OFF	(ON)
4P5*	ON	OFF	(ON)
4P6	ON	ON	ON
4P7*	ON	ON	(ON)
4P8*	(ON)	ON	(ON)
TERMINAL CLOSURE	2-3, 5-6, 8-9, 11-12	2-3, 5-4, 8-9, 11-10	2-1, 5-4, 8-7, 11-10

() = MOMENTARY

* = NOT AVAILABLE W/ K1 & K2 ACTUATOR



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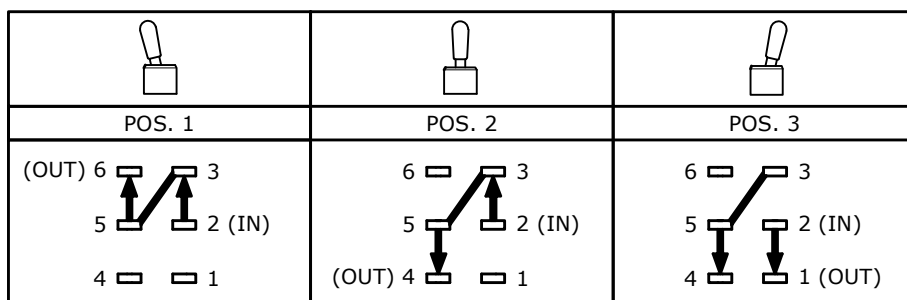
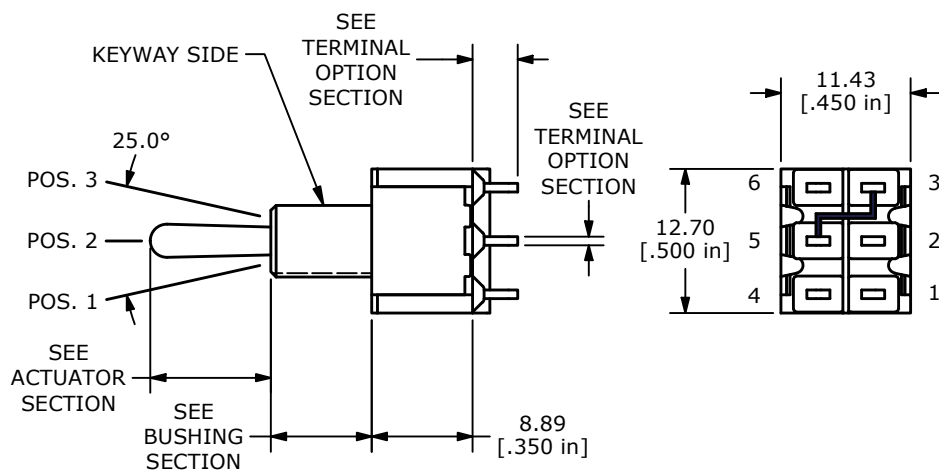
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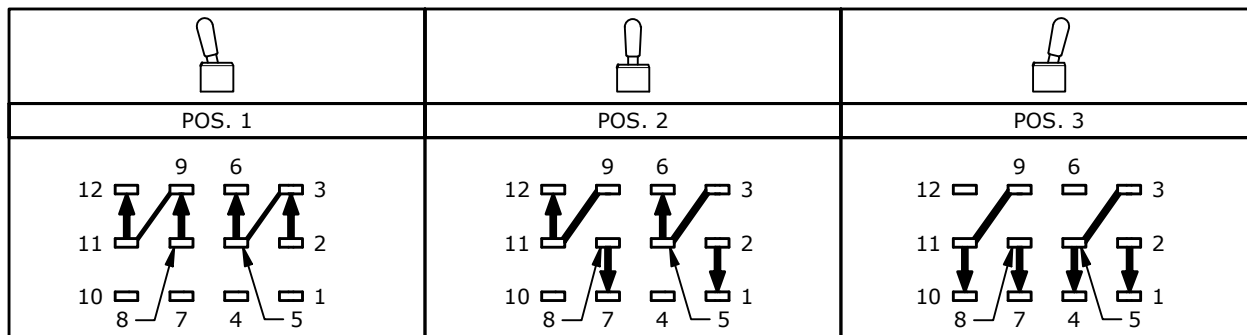
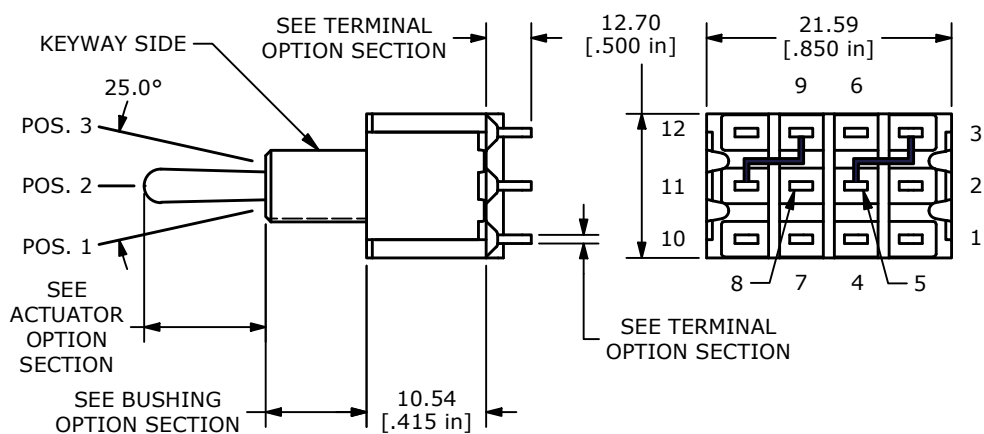
3

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3 - WAY WIRING DIAGRAM SCHEMATICS



BOTTOM VIEW FOR DP6, DP7, DP8



BOTTOM VIEW FOR 4P6, 4P7, 4P8



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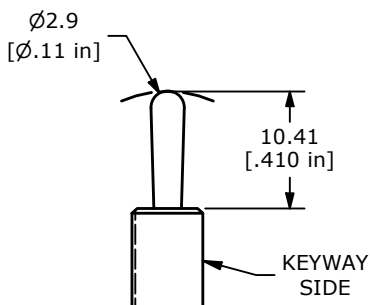
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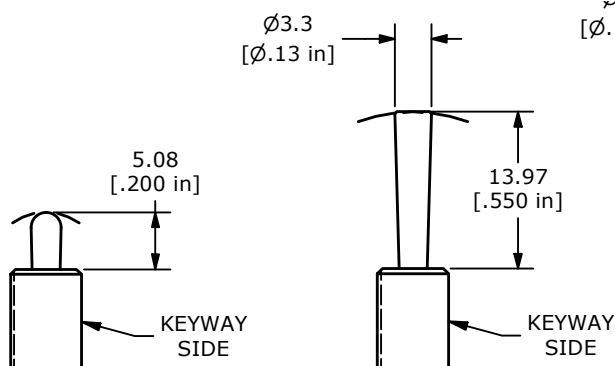
ANTI-VANDAL SWITCHES
DETECTOR SWITCHES
DIP SWITCHES
KEYLOCK SWITCHES
NAVIGATION SWITCHES
PUSHBUTTON SWITCHES
ROCKER SWITCHES
ROTARY SWITCHES
SLIDE SWITCHES
SNAP ACTION SWITCHES
TACTILE SWITCHES
TOGGLE SWITCHES
CAP OPTIONS

100 SERIES TOGGLE SWITCH

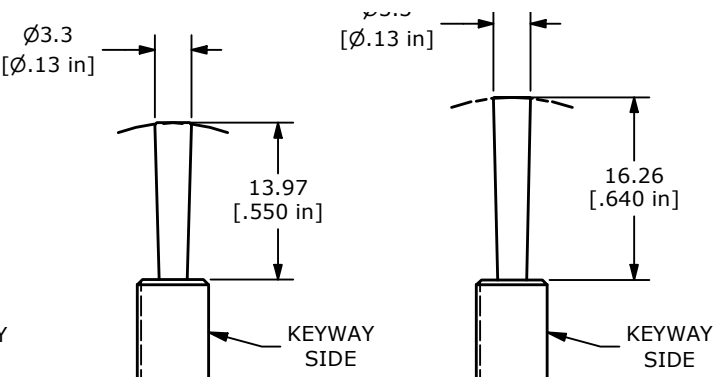
ACTUATOR OPTIONS



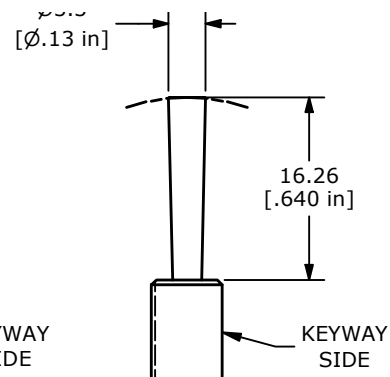
T1*



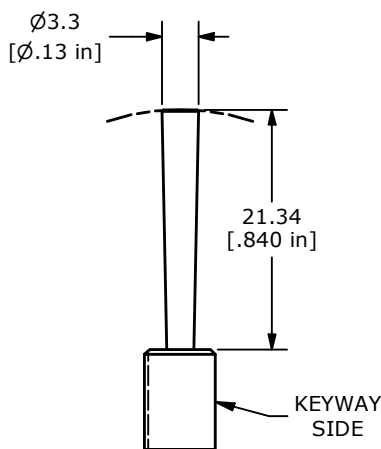
T2*



T3*

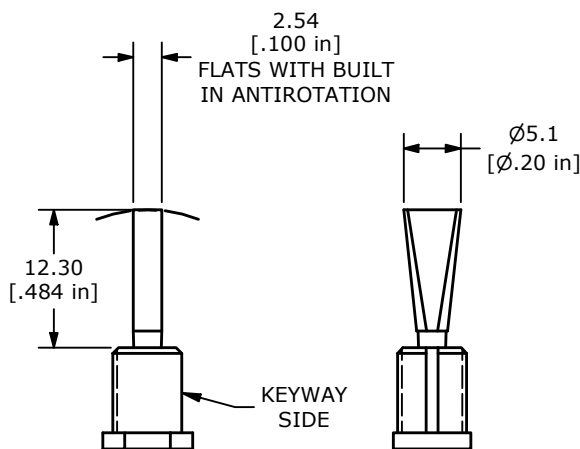


T4*



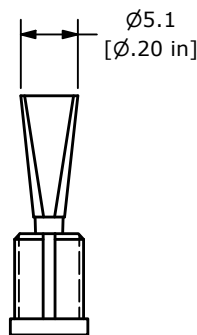
T5*

B3, B4 BUSHING
STANDARD



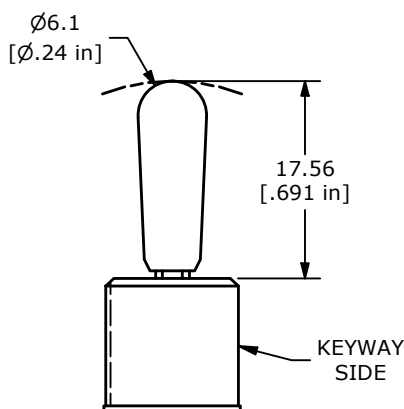
T6

USE WITH B11, B12,
B15, B16 ONLY



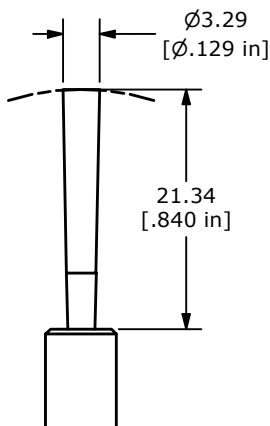
T7

USE WITH B13



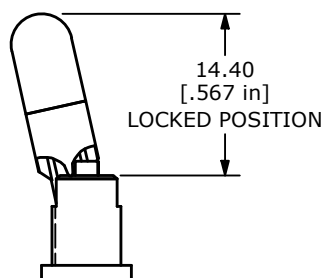
T8

USE WITH B13



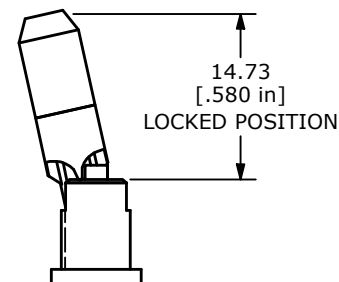
T9*

B1, B2
STANDARD



K1

B25, B26 ONLY



K2

B25, B26 ONLY

* ADD 1.78 [$.070$] FOR B3, B4
SUBTRACT 0.51 [$.020$] FOR B6



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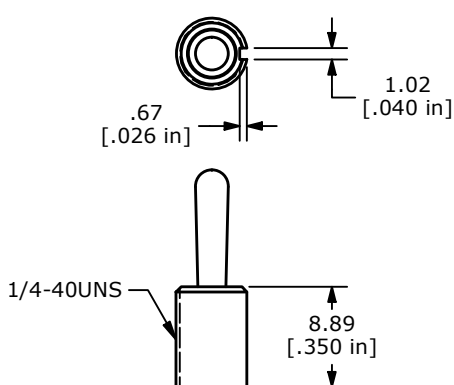
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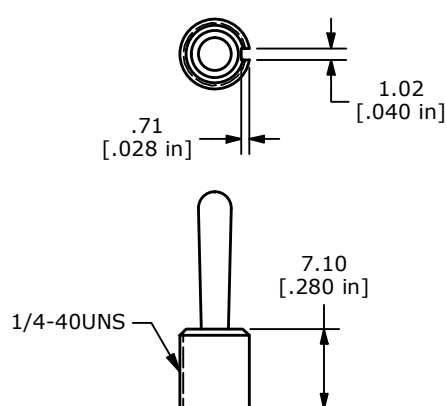
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BUSHING OPTIONS

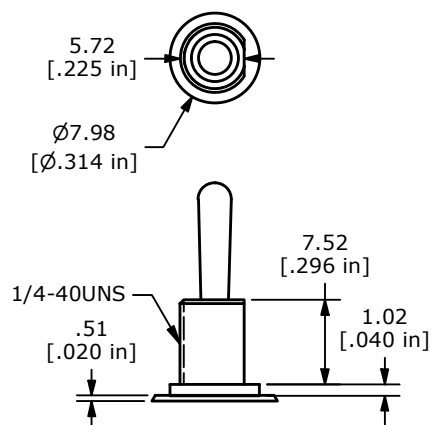


B1 - THD STD
B2 - NON-THD

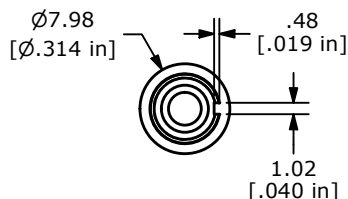


B3 - THD STD
B4 - NON-THD

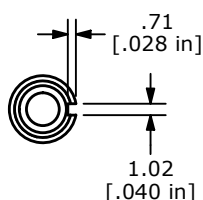
B4 - STD FOR M6, M7,
AND VS TERMINATIONS



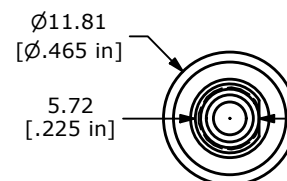
B5 - HIGH TORQUE



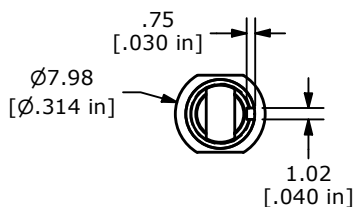
B6 - HIGH TORQUE



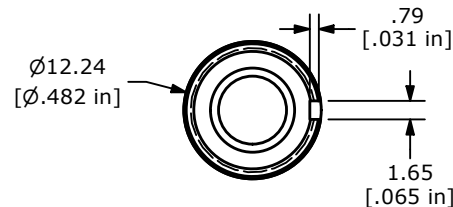
B8 - METRIC THD



B9 - SPLASH PROOF



B11 - THD STD
B12 - NON-THD



B13

T7, T8
ACTUATORS ONLY



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T6

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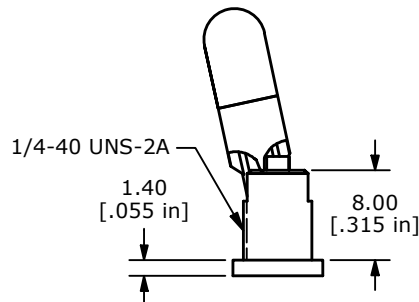
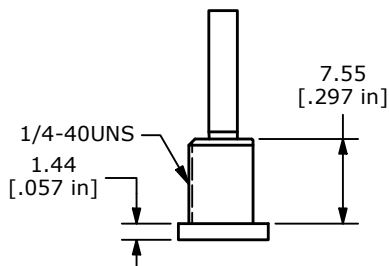
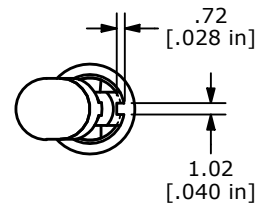
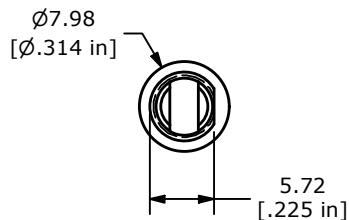
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CAP
OPTIONS

100 SERIES TOGGLE SWITCH

BUSHING OPTIONS (CONTINUED)



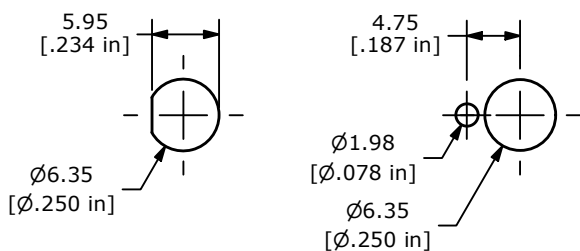
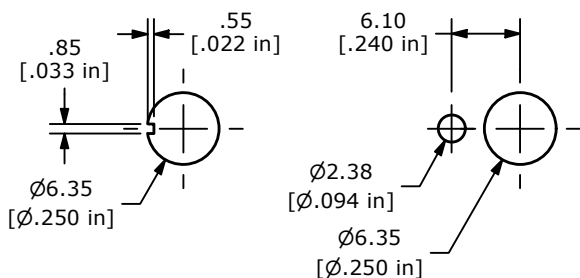
B15 - THD STD
B16 - NON-THD

T6
ACTUATOR ONLY

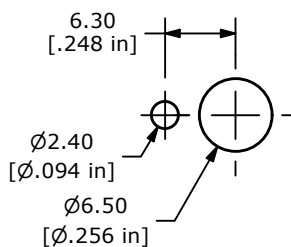
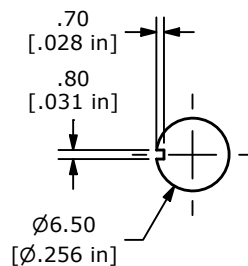
B25 - THD STD
B26 - NON-THD

K1 & K2
ACTUATOR ONLY

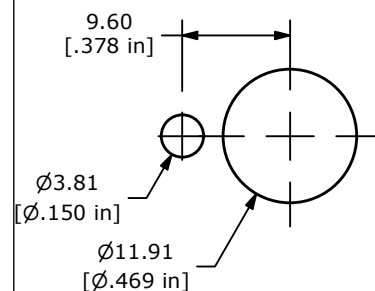
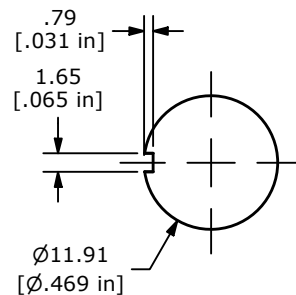
BUSHING OPTIONS PANEL MOUNTING



1/4 IN. BUSHING



METRIC BUSHING



15/32 IN. BUSHING



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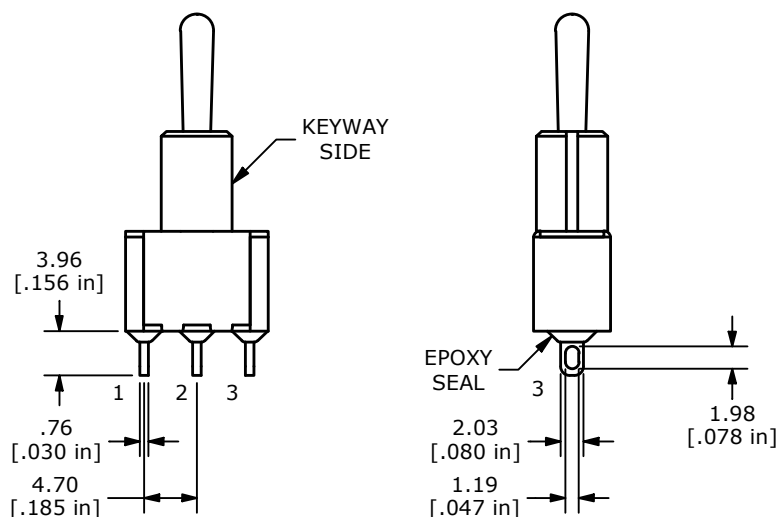
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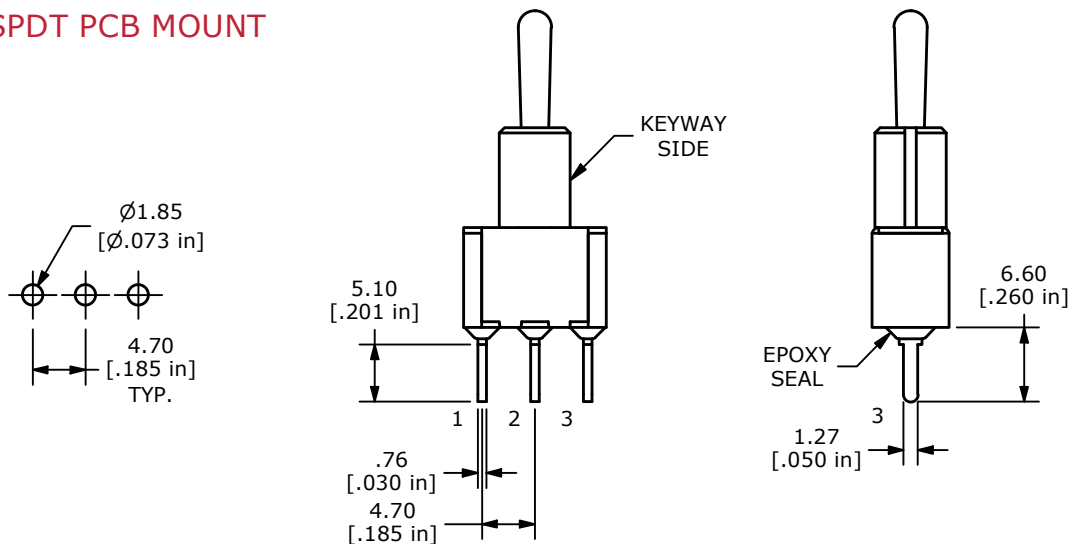
100 SERIES TOGGLE SWITCH

TERMINATION OPTIONS

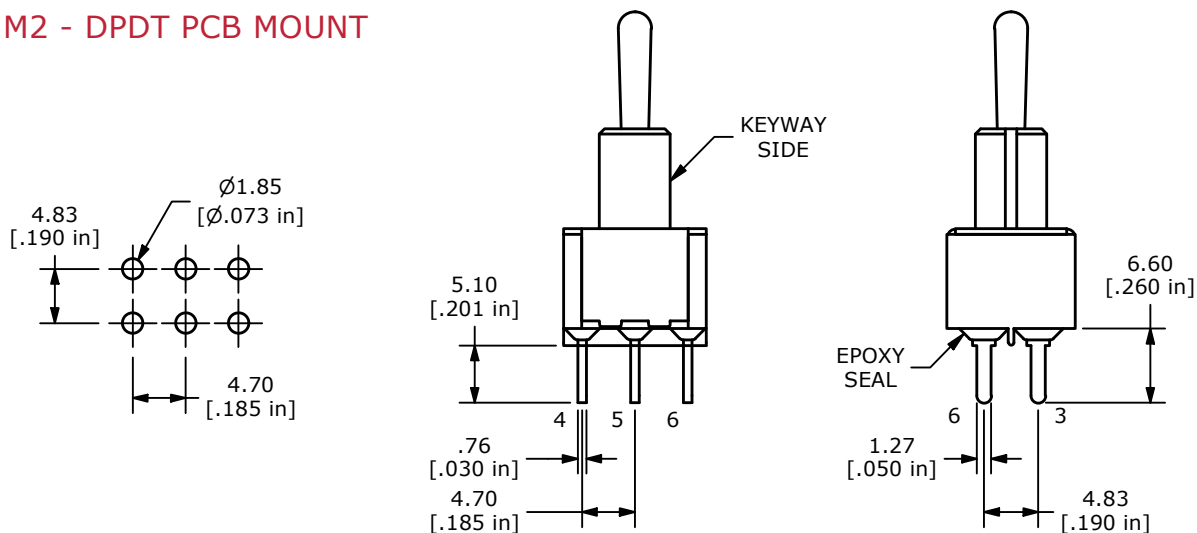
M1 - SOLDER LUG



M2 - SPDT PCB MOUNT



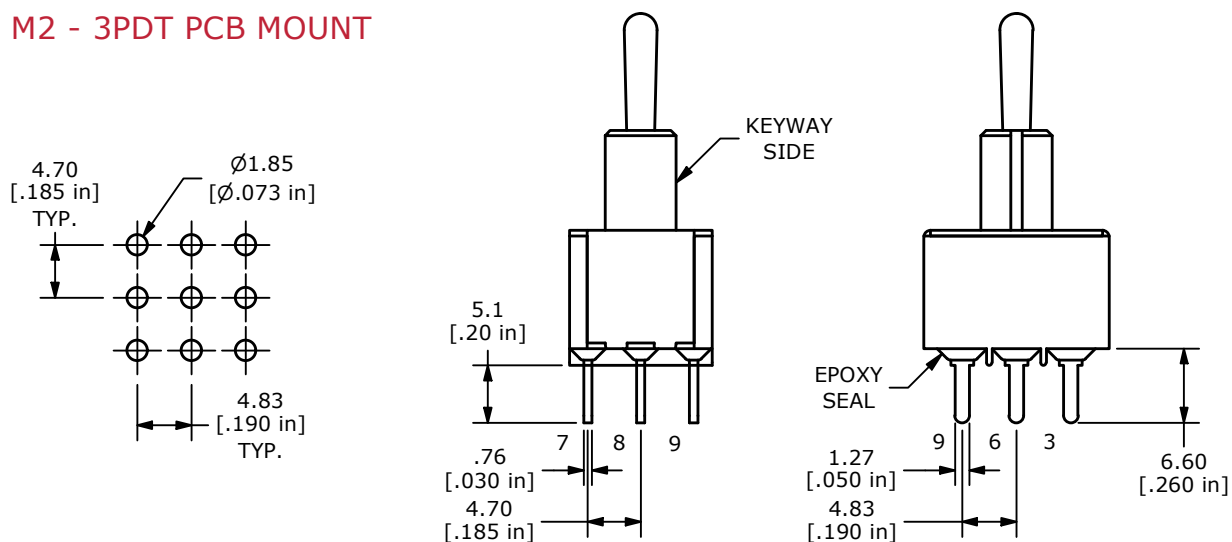
M2 - DPDT PCB MOUNT



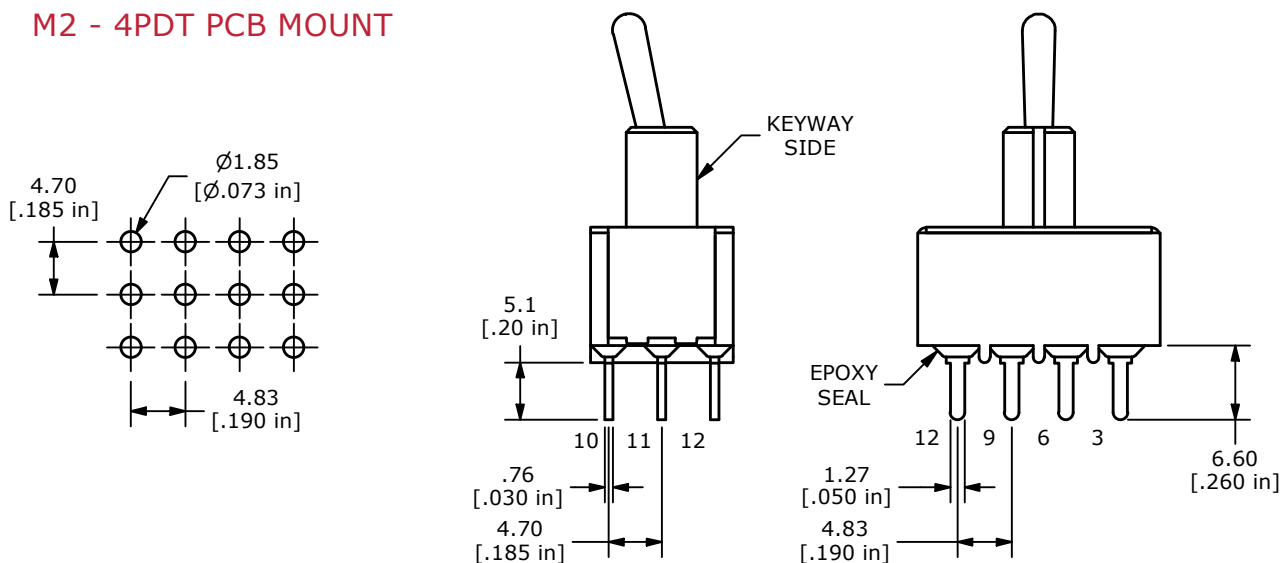
100 SERIES TOGGLE SWITCH

TERMINATION OPTIONS

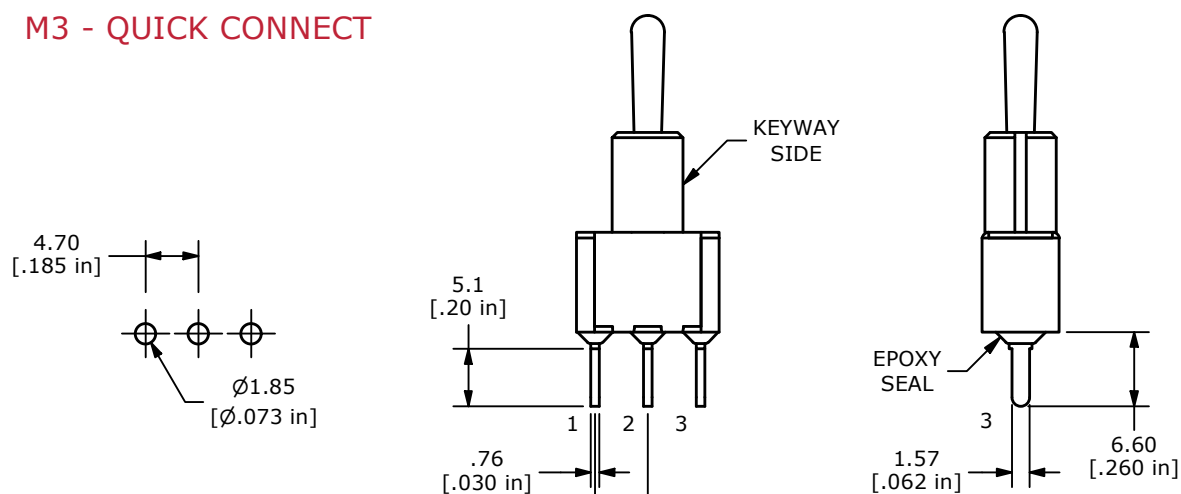
M2 - 3PDT PCB MOUNT



M2 - 4PDT PCB MOUNT



M3 - QUICK CONNECT

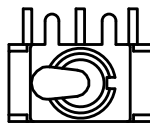
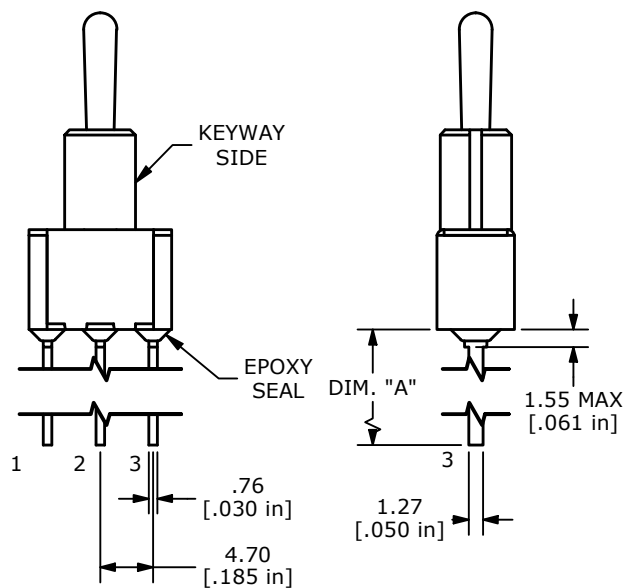


100 SERIES TOGGLE SWITCH

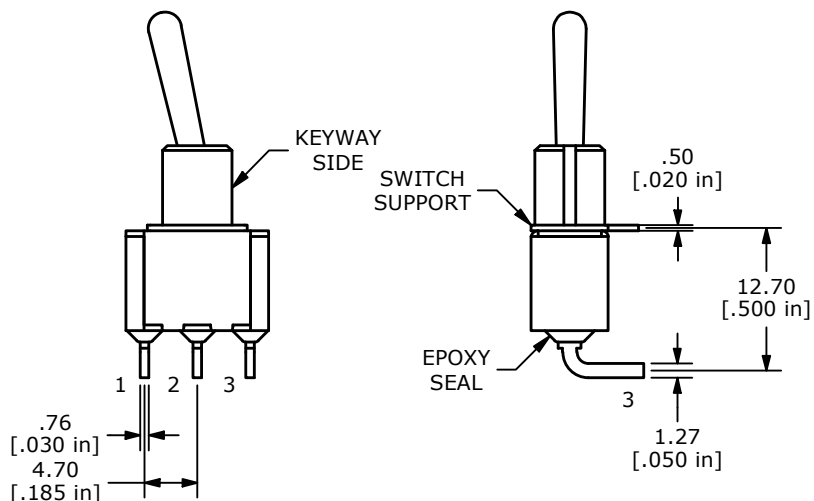
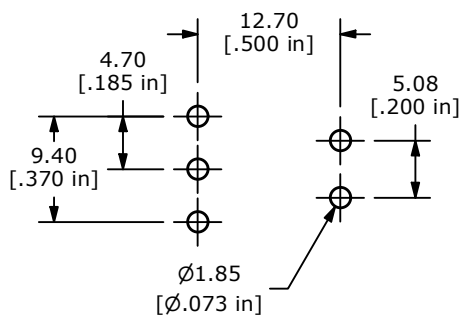
TERMINATION OPTIONS

M5 - WIRE WRAP

OPTION CODE	DIM "A"
M51	18.70 [0.736 in]
M52	24.20 [0.953 in]
M53	10.55 [0.415 in]
M54	26.97 [1.062 in]



M6 - SP HORIZONTAL RIGHT ANGLE PCB MOUNT



CAP OPTIONS	TOGGLE SWITCHES	TACTILE SWITCHES	SNAP ACTION SWITCHES	SLIDE SWITCHES	ROTARY SWITCHES	ROCKER SWITCHES	PUSHBUTTON SWITCHES	NAVIGATION SWITCHES	KEYLOCK SWITCHES	DIP SWITCHES	DETECTOR SWITCHES	ANTI-VANDAL SWITCHES
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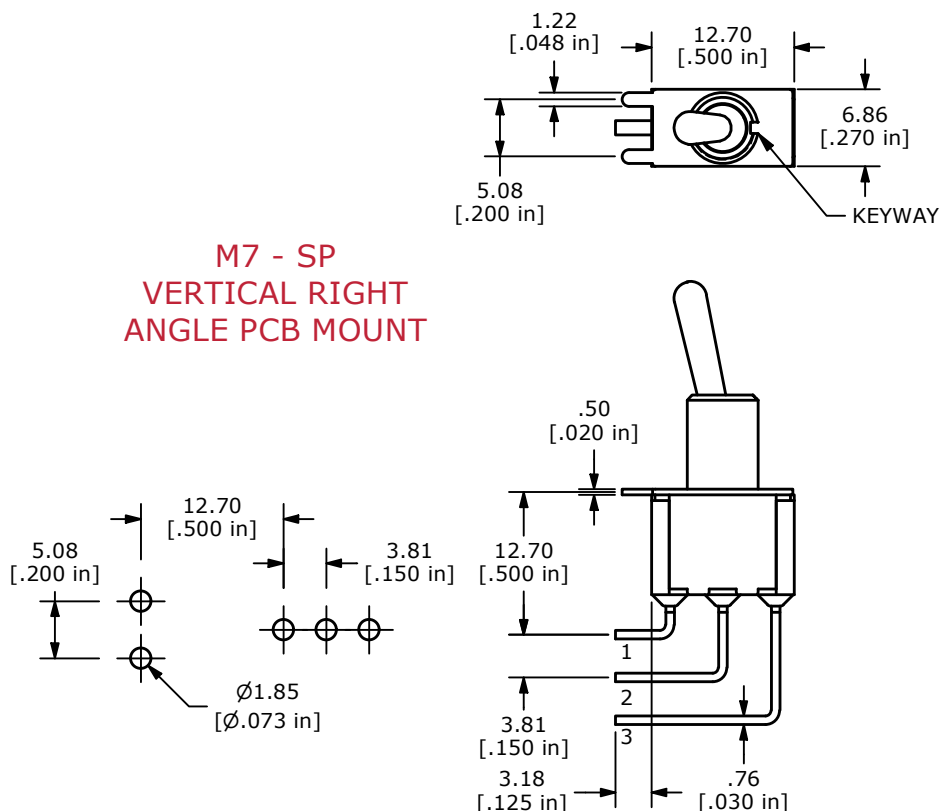
**M6 - DP
HORIZONTAL RIGHT
ANGLE PCB MOUNT**

Top View Dimensions:
 Pin 1 to Pin 2: 3.81 [.150 in]
 Pin 2 to Pin 3: 4.70 [.185 in]
 Pin 3 to Pin 4: 9.40 [.370 in]
 Pin 4 to Pin 5: 12.70 [.500 in]
 Pin 5 to Pin 6: 5.08 [.200 in]
 Pin 6 to Pin 7: 12.70 [.500 in]
 Pin 7 to Pin 8: 5.08 [.200 in]
 Pin 8 to Pin 9: 12.70 [.500 in]
 Pin 9 to Pin 10: 5.08 [.200 in]
 Pin 10 to Pin 11: 12.70 [.500 in]
 Pin 11 to Pin 12: 5.08 [.200 in]
 Pin 12 to Pin 13: 12.70 [.500 in]
 Pin 13 to Pin 14: 5.08 [.200 in]
 Pin 14 to Pin 15: 12.70 [.500 in]
 Pin 15 to Pin 16: 5.08 [.200 in]
 Pin 16 to Pin 17: 12.70 [.500 in]
 Pin 17 to Pin 18: 5.08 [.200 in]
 Pin 18 to Pin 19: 12.70 [.500 in]
 Pin 19 to Pin 20: 5.08 [.200 in]
 Pin 20 to Pin 21: 12.70 [.500 in]
 Pin 21 to Pin 22: 5.08 [.200 in]
 Pin 22 to Pin 23: 12.70 [.500 in]
 Pin 23 to Pin 24: 5.08 [.200 in]
 Pin 24 to Pin 25: 12.70 [.500 in]
 Pin 25 to Pin 26: 5.08 [.200 in]
 Pin 26 to Pin 27: 12.70 [.500 in]
 Pin 27 to Pin 28: 5.08 [.200 in]
 Pin 28 to Pin 29: 12.70 [.500 in]
 Pin 29 to Pin 30: 5.08 [.200 in]
 Pin 30 to Pin 31: 12.70 [.500 in]
 Pin 31 to Pin 32: 5.08 [.200 in]
 Pin 32 to Pin 33: 12.70 [.500 in]
 Pin 33 to Pin 34: 5.08 [.200 in]
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 Pin 36 to Pin 37: 12.70 [.500 in]
 Pin 37 to Pin 38: 5.08 [.200 in]
 Pin 38 to Pin 39: 12.70 [.500 in]
 Pin 39 to Pin 40: 5.08 [.200 in]
 Pin 40 to Pin 41: 12.70 [.500 in]
 Pin 41 to Pin 42: 5.08 [.200 in]
 Pin 42 to Pin 43: 12.70 [.500 in]
 Pin 43 to Pin 44: 5.08 [.200 in]
 Pin 44 to Pin 45: 12.70 [.500 in]
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 Pin 48 to Pin 49: 12.70 [.500 in]
 Pin 49 to Pin 50: 5.08 [.200 in]
 Pin 50 to Pin 51: 12.70 [.500 in]
 Pin 51 to Pin 52: 5.08 [.200 in]
 Pin 52 to Pin 53: 12.70 [.500 in]
 Pin 53 to Pin 54: 5.08 [.200 in]
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 Pin 59 to Pin 60: 5.08 [.200 in]
 Pin 60 to Pin 61: 12.70 [.500 in]
 Pin 61 to Pin 62: 5.08 [.200 in]
 Pin 62 to Pin 63: 12.70 [.500 in]
 Pin 63 to Pin 64: 5.08 [.200 in]
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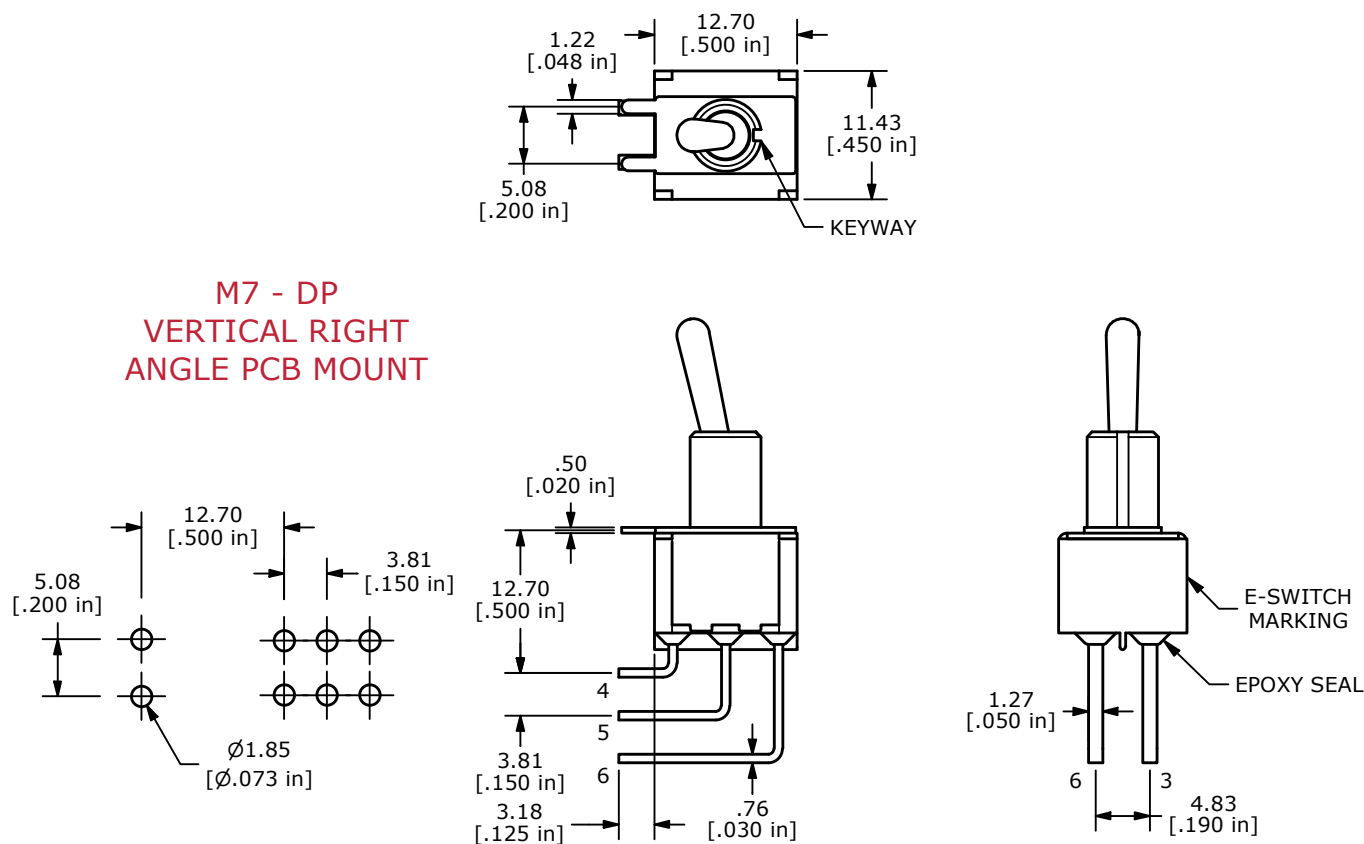
100 SERIES TOGGLE SWITCH

TERMINATION OPTIONS

M7 - SP VERTICAL RIGHT ANGLE PCB MOUNT



M7 - DP VERTICAL RIGHT ANGLE PCB MOUNT



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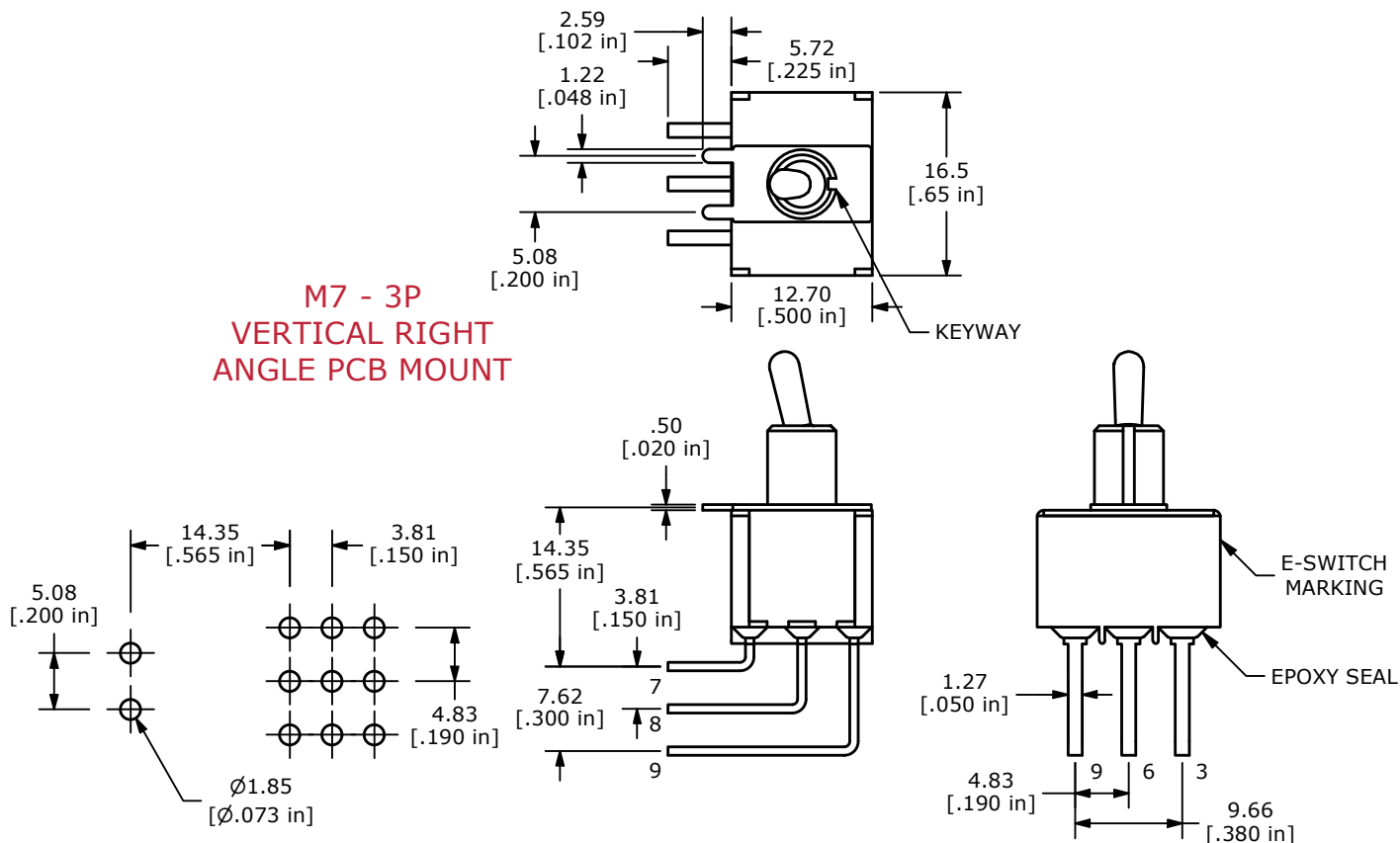
ANTI-VANDAL SWITCHES
DETECTOR SWITCHES
DIP SWITCHES
KEYLOCK SWITCHES
NAVIGATION SWITCHES
PUSHBUTTON SWITCHES
ROCKER SWITCHES
ROTARY SWITCHES
SLIDE SWITCHES
SNAP ACTION SWITCHES
TACTILE SWITCHES
TOGGLE SWITCHES
CAP OPTIONS

100 SERIES TOGGLE SWITCH

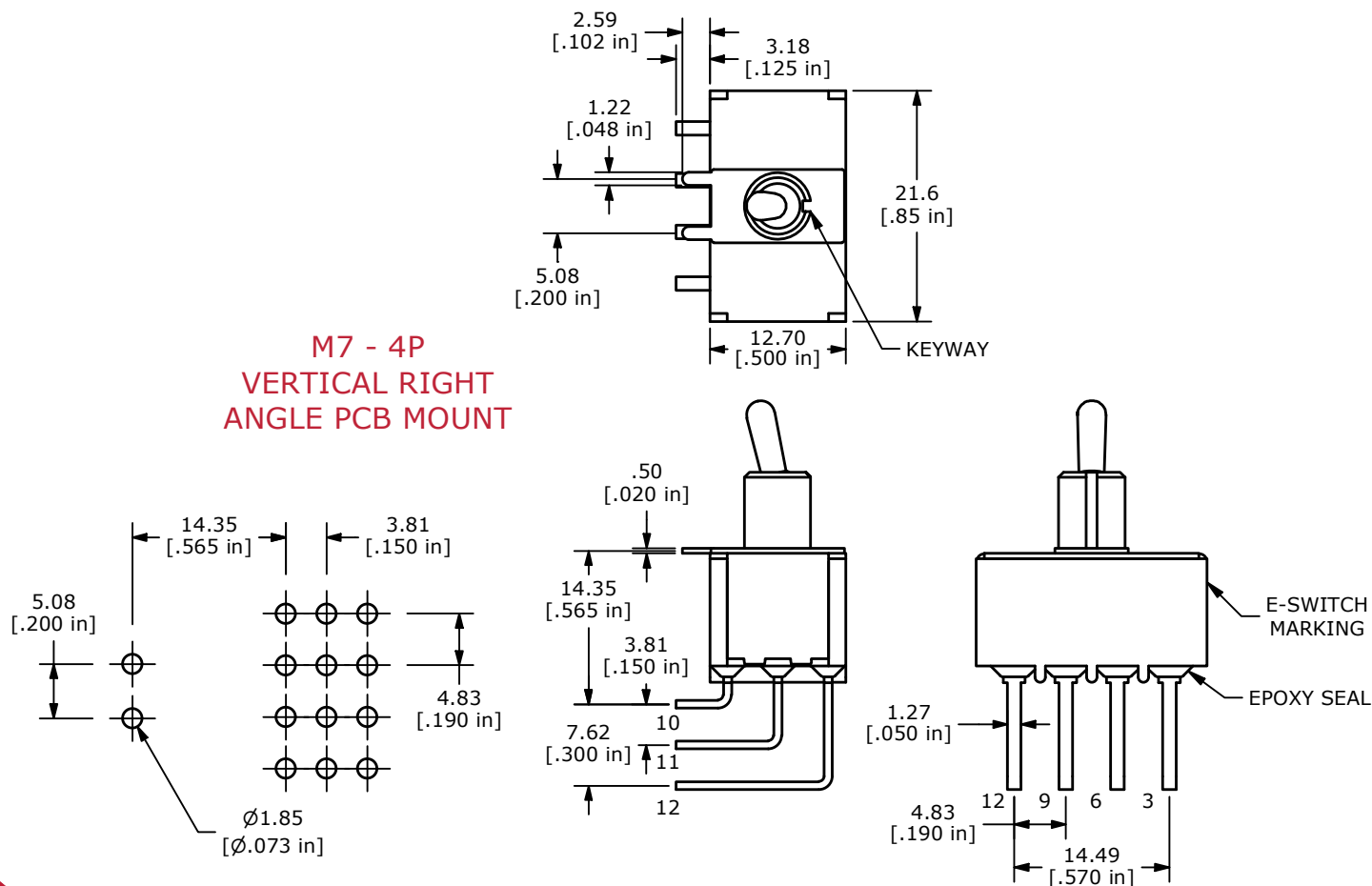
TERMINATION OPTIONS

ANTI-VANDAL SWITCHES
DETECTOR SWITCHES
DIP SWITCHES
KEYLOCK SWITCHES
NAVIGATION SWITCHES
PUSHBUTTON SWITCHES
ROCKER SWITCHES
ROTARY SWITCHES
SLIDE SWITCHES
SNAP ACTION SWITCHES
TACTILE SWITCHES
TOGGLE SWITCHES
CAP OPTIONS

M7 - 3P VERTICAL RIGHT ANGLE PCB MOUNT



M7 - 4P VERTICAL RIGHT ANGLE PCB MOUNT



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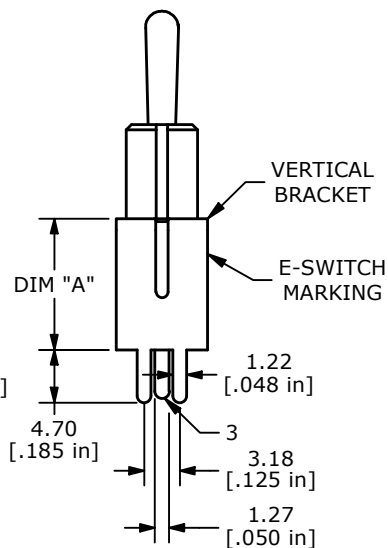
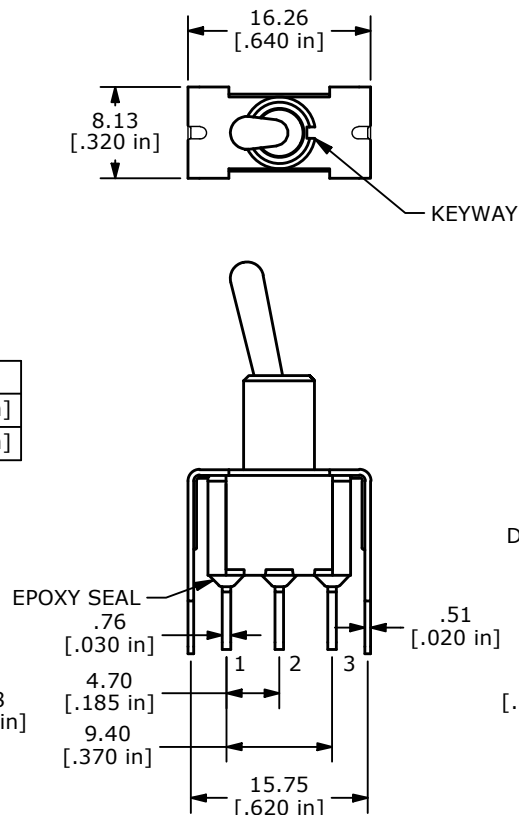
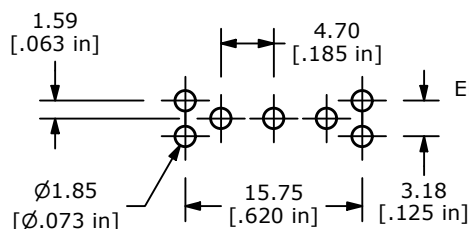
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100 SERIES TOGGLE SWITCH

TERMINATION OPTIONS

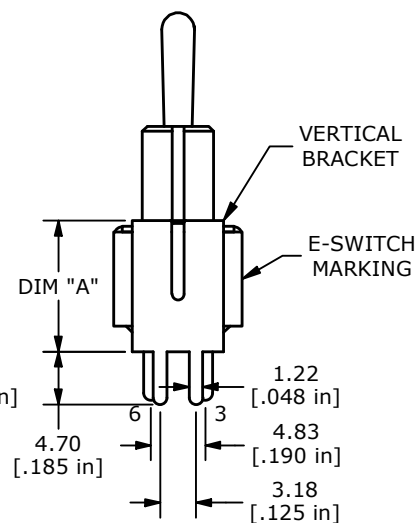
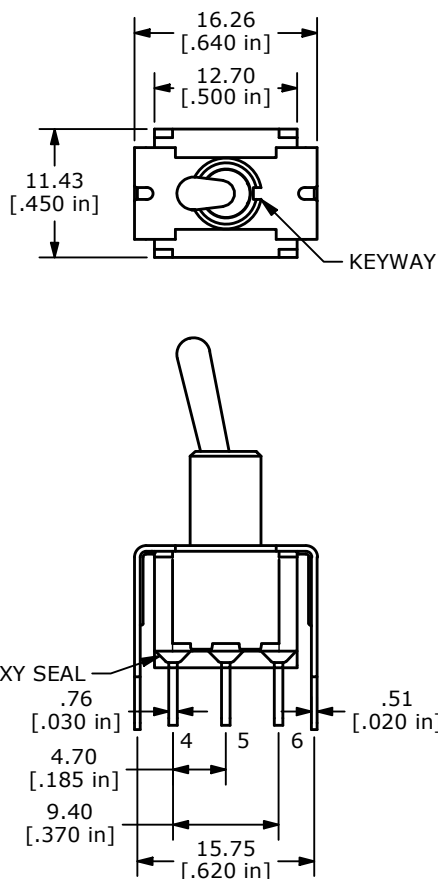
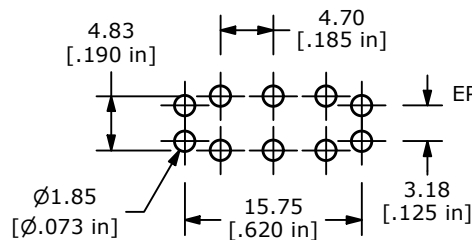
VS2 - VS3 - SP VERTICAL BRACKET PCB MOUNT (REQUIRES M2 TERMINATION)

OPTION CODE	DIM "A"
VS2	11.68 [0.460 in]
VS3	16.00 [0.630 in]



VS2 - VS3 - DP VERTICAL BRACKET PCB MOUNT (REQUIRES M2 TERMINATION)

OPTION CODE	DIM "A"
VS2	11.68 [0.460 in]
VS3	16.00 [0.630 in]



100 SERIES TOGGLE SWITCH

TERMINATION OPTIONS

ANTI-VANDAL
SWITCHES

DETECTOR
SWITCHES

DIP
SWITCHES

KEYLOCK
SWITCHES

NAVIGATION
SWITCHES

PUSHBUTTON
SWITCHES

ROCKER
SWITCHES

ROTARY
SWITCHES

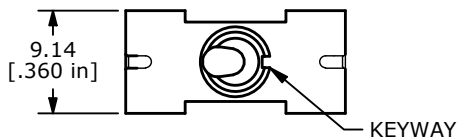
SLIDE
SWITCHES

SNAP ACTION
SWITCHES

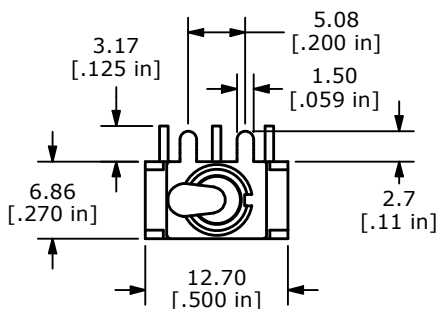
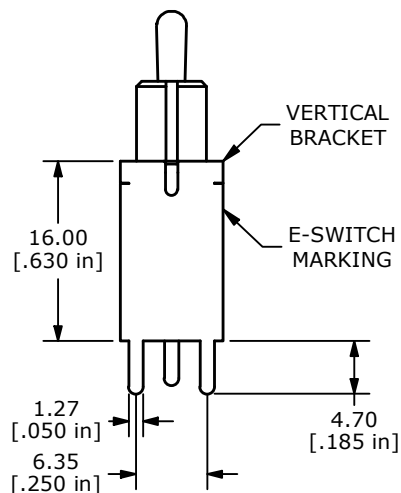
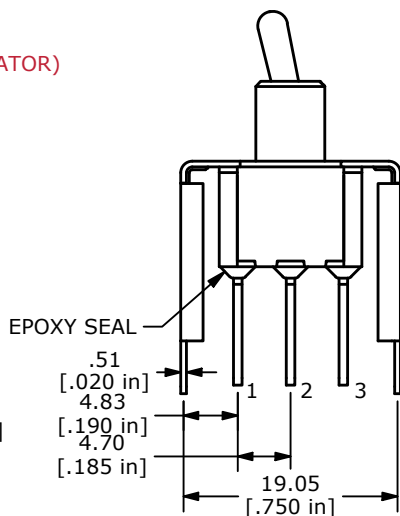
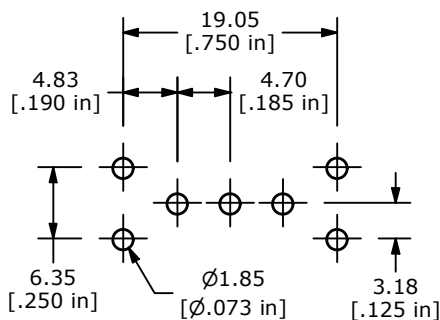
TACTILE
SWITCHES

TOGGLE
SWITCHES

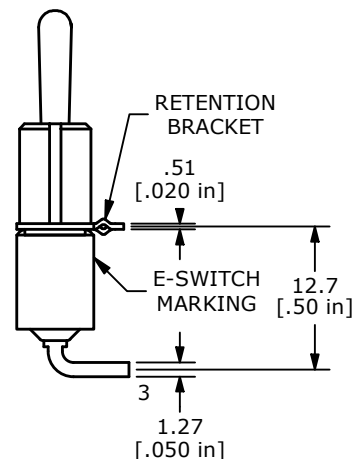
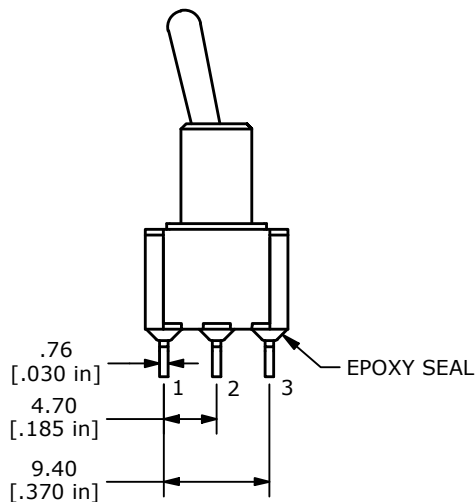
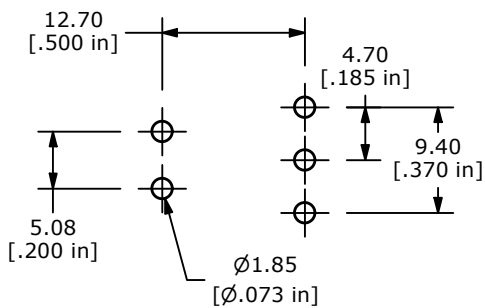
CAP
OPTIONS



**VS5 - SP
VERTICAL BRACKET
PCB MOUNT**
(NOT AVAILABLE w/K1 OR K2 ACTUATOR)



**M61 - SP
HORIZONTAL RT.
ANGLE PCB MOUNT**
(w/ RETENTION BRACKET)



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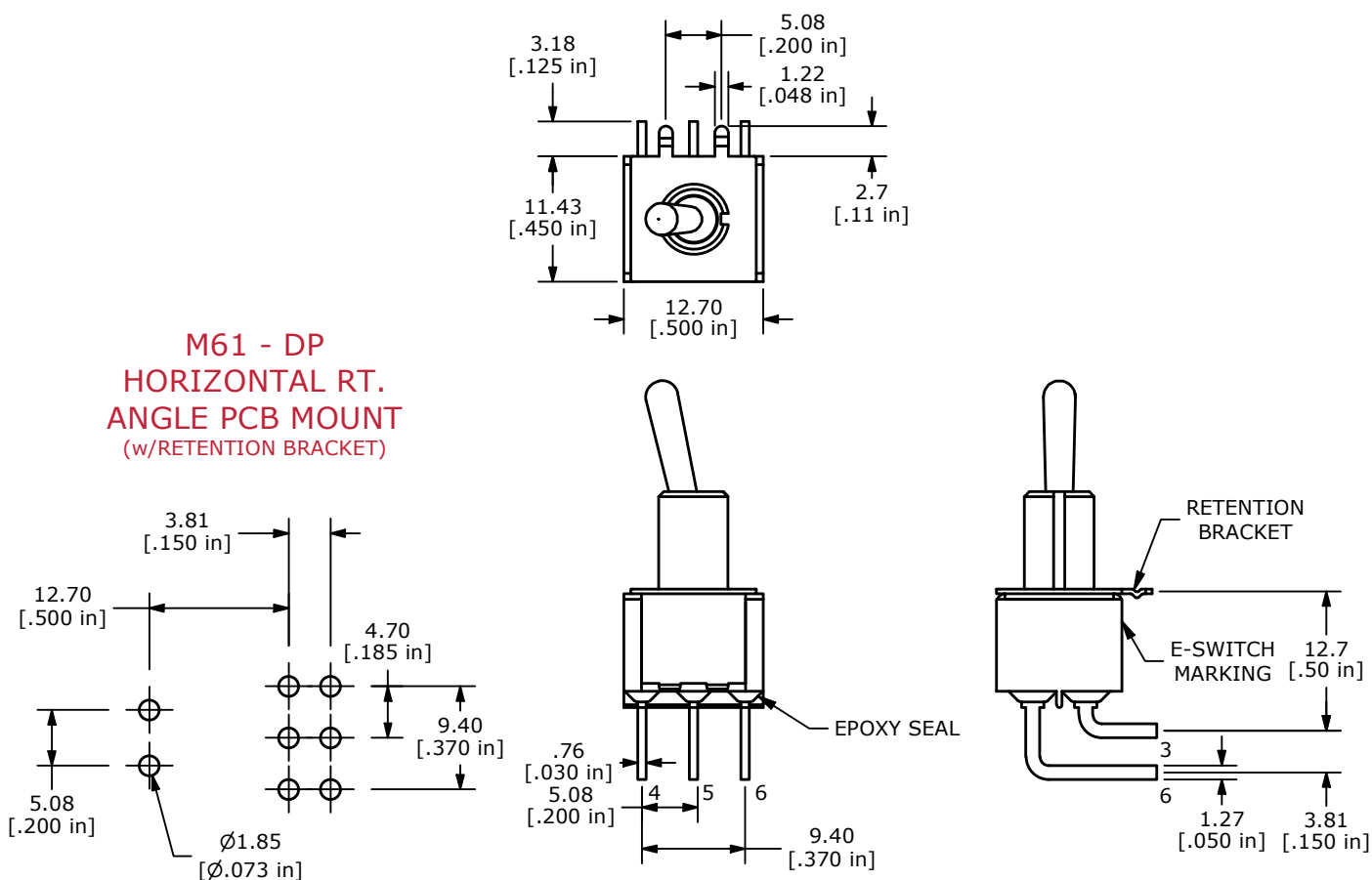
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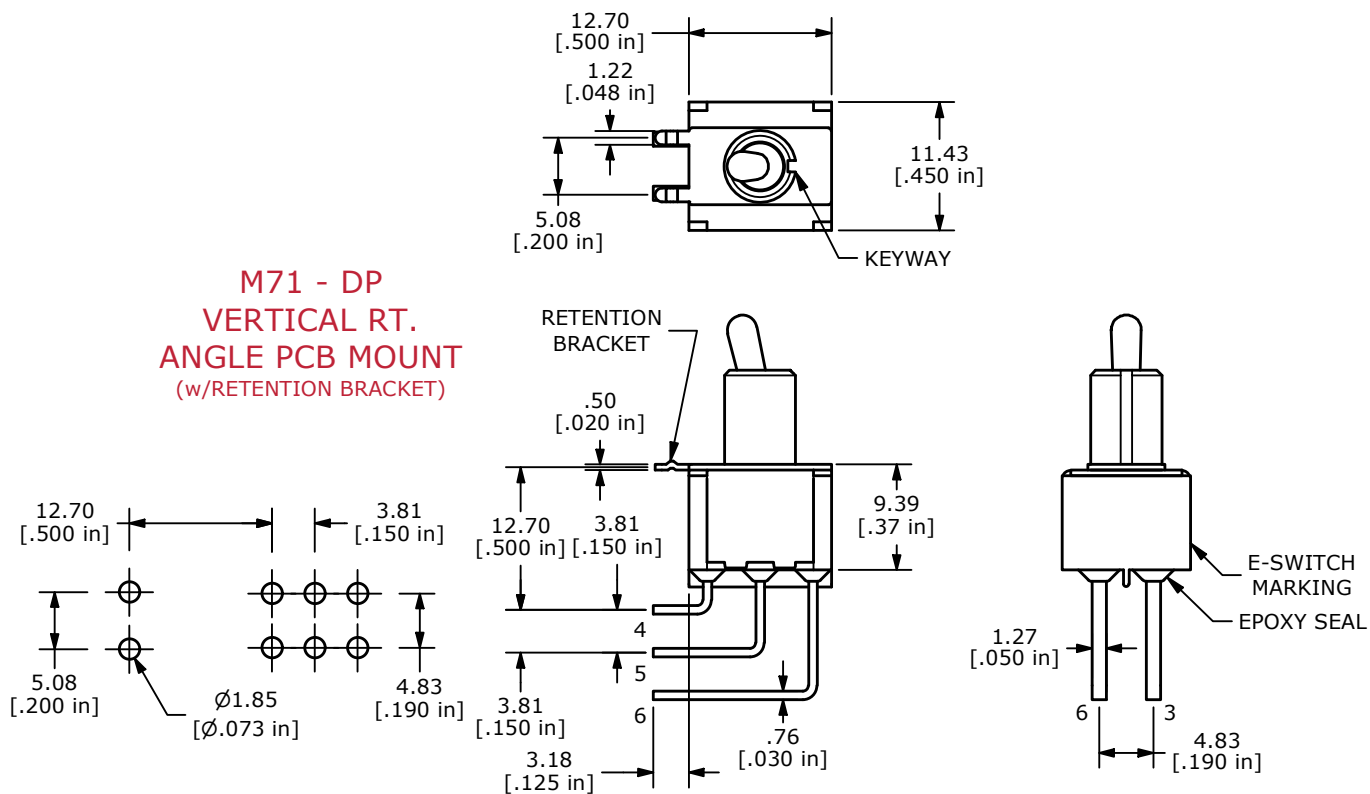
100 SERIES TOGGLE SWITCH

TERMINATION OPTIONS

**M61 - DP
HORIZONTAL RT.
ANGLE PCB MOUNT
(w/RETENTION BRACKET)**



**M71 - DP
VERTICAL RT.
ANGLE PCB MOUNT
(w/RETENTION BRACKET)**



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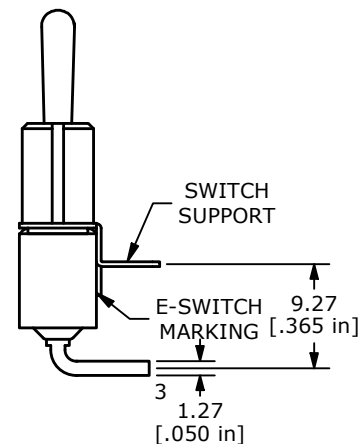
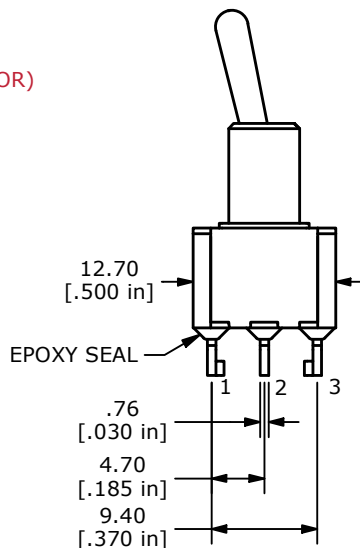
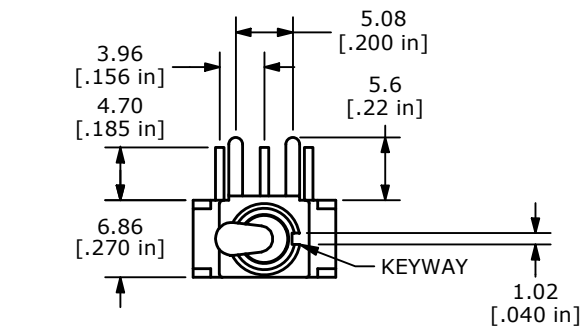
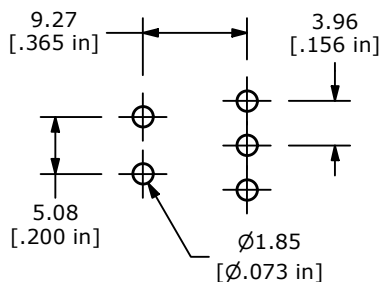
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ANTI-VANDAL SWITCHES
DETECTOR SWITCHES
DIP SWITCHES
KEYLOCK SWITCHES
NAVIGATION SWITCHES
PUSHBUTTON SWITCHES
ROCKER SWITCHES
ROTARY SWITCHES
SLIDE SWITCHES
SNAP ACTION SWITCHES
TACTILE SWITCHES
TOGGLE SWITCHES
CAP OPTIONS

100 SERIES TOGGLE SWITCH

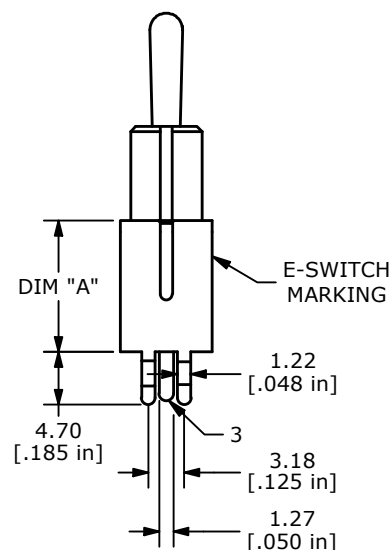
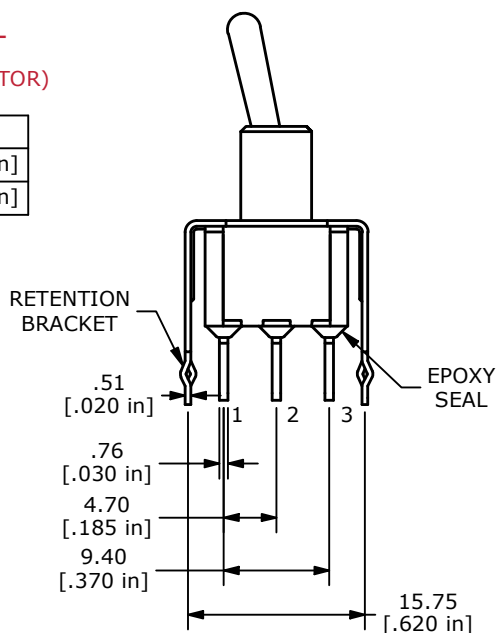
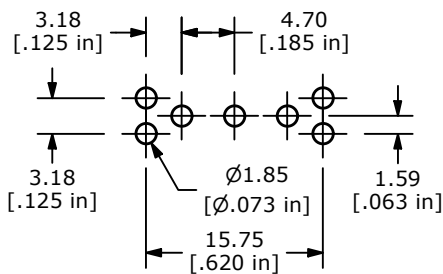
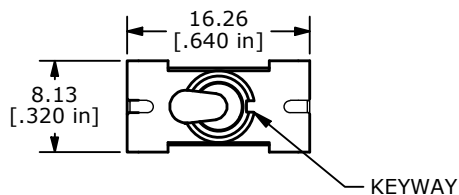
TERMINATION OPTIONS

M64 - SP HORIZONTAL RT. ANGLE PCB MOUNT (NOT AVAILABLE w/K1 OR K2 ACTUATOR)



VS21 - VS31 - SP VERTICAL PCB MOUNT (NOT AVAILABLE w/K1 OR K2 ACTUATOR)

OPTION CODE	DIM "A"
VS21	11.68 [0.460 in]
VS31	16.00 [0.630 in]



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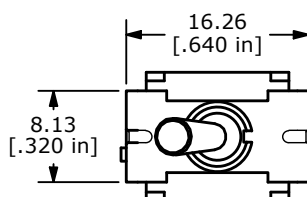
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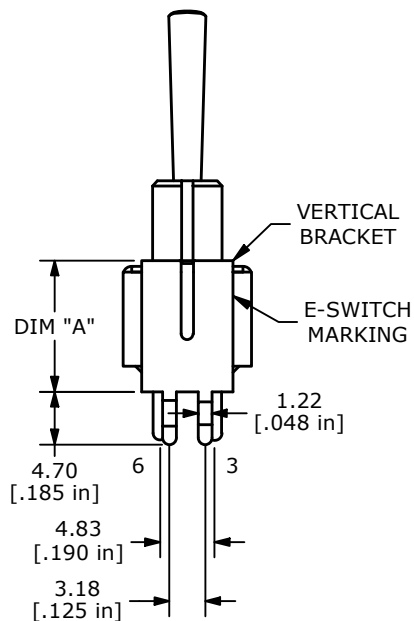
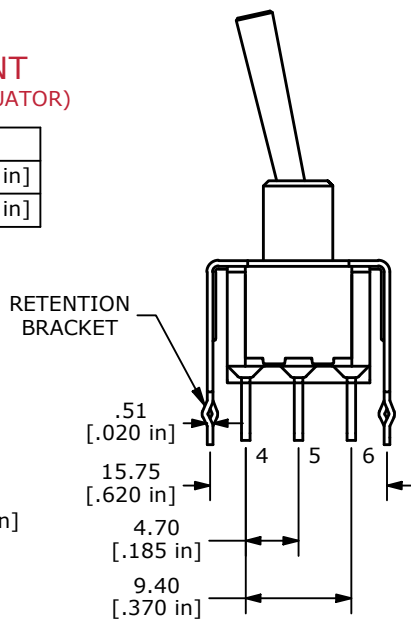
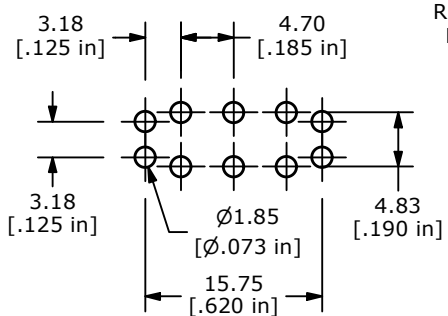
100 SERIES TOGGLE SWITCH

TERMINATION OPTIONS



VS21 - VS31 - DP
VERTICAL PCB MOUNT
 (NOT AVAILABLE w/K1 OR K2 ACTUATOR)

OPTION CODE	DIM "A"
VS21	11.68 [0.460 in]
VS31	16.00 [0.630 in]



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ANTI-VANDAL
SWITCHES

DETECTOR
SWITCHES

DIP
SWITCHES

KEYLOCK
SWITCHES

NAVIGATION
SWITCHES

PUSHBUTTON
SWITCHES

ROCKER
SWITCHES

ROTARY
SWITCHES

SLIDE
SWITCHES

SNAP ACTION
SWITCHES

TACTILE
SWITCHES

TOGGLE
SWITCHES

CAP
OPTIONS