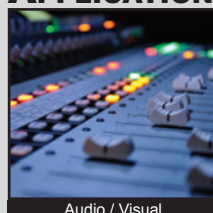


400U SERIES ROCKER SWITCH

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



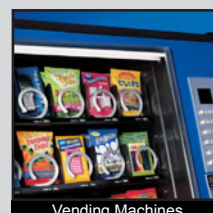
APPLICATIONS / MARKETS



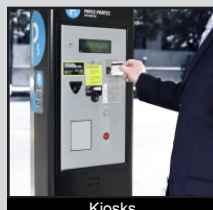
Audio / Visual



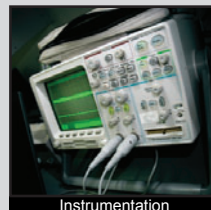
Consumer Electronics



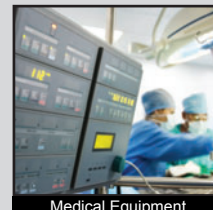
Vending Machines



Kiosks



Instrumentation



Medical Equipment

RoHS

SPECIFICATIONS

Electrical Rating: 0.4VA @ 20V Max (AC or DC)
Life Cycles: 50,000 Cycles
Contact Resistance: 100mΩ initial
Insulation Resistance: 500 MΩ Min. @ 500VDC
Dielectric Strength: 500VAC
Operating/Storage Temperature: -30°C to 85°C

FEATURES & BENEFITS

- Ultra-miniature in size
- Lever or rocker actuator options
- Multiple termination options
- Multiple actuator colors
- Double pole

PART NUMBER CONFIGURATOR

Series	Circuit	Function	Actuator	Actuator Color	Terminal	Contact Material	Seal
4 0 0 U	D P	1	R 1	B L K	M 2	R	E
400U	DP - Double Pole	1 - ON-NONE-ON	R1 - Rocker L1 - Lever	BLK - Black RED - Red WHT - White	M2 - PC thru-hole M6 - Right Angle, PC thru-hole M7 - Vertical right angle, PC thru-hole	R - Gold	E - Epoxy

Specifications subject to change without notice



E-SWITCH®

www.e-switch.com

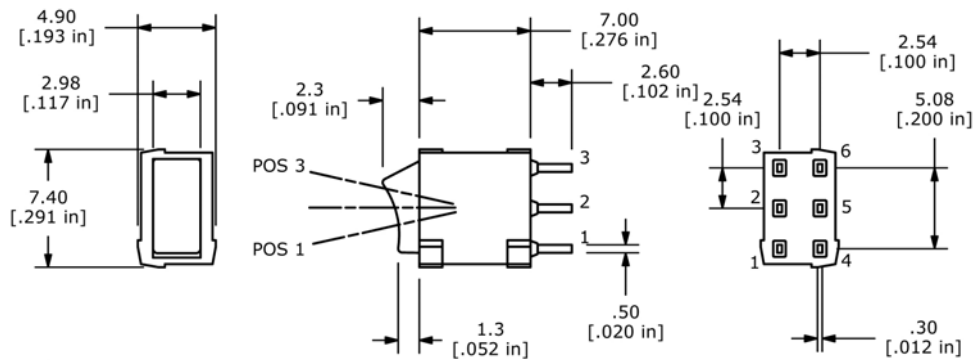
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2

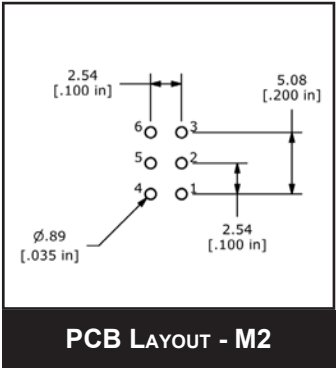
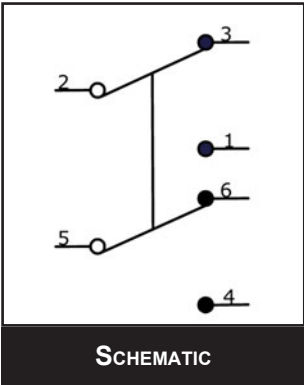
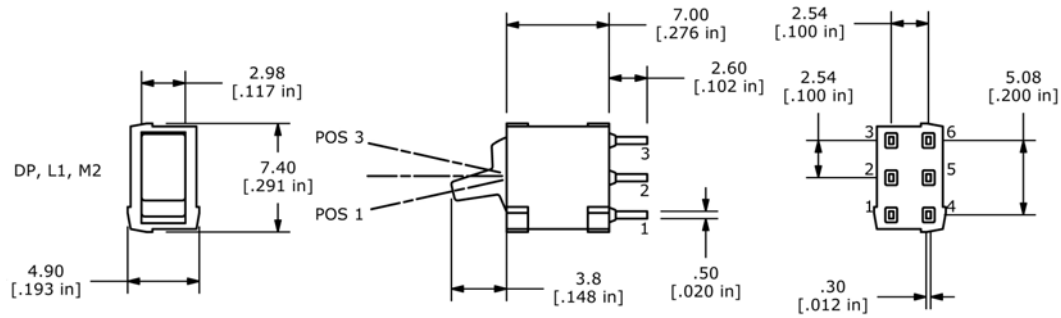
400U SERIES ROCKER SWITCH

M2 TERMINATION

Rocker Actuator



Lever Actuator



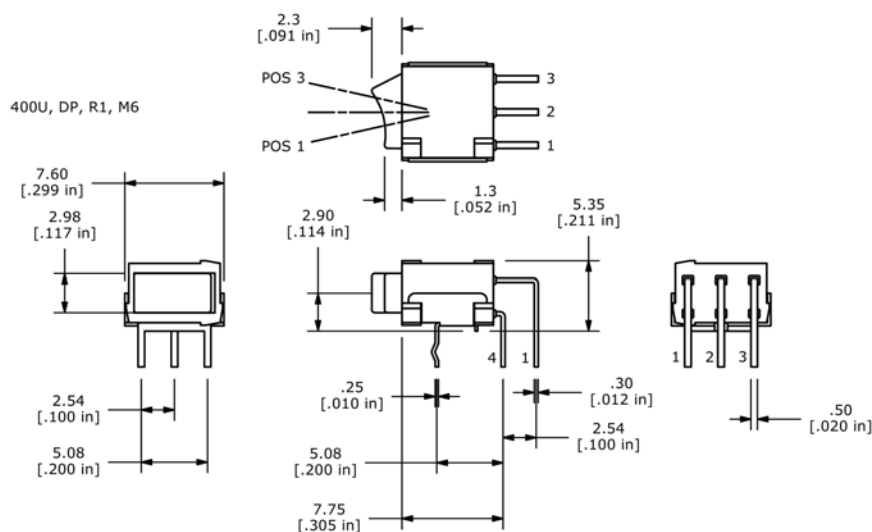
SWITCH FUNCTION		
POS. 1	POS. 2	POS. 3
ON	NONE	ON
5-6; 2-3	NONE	5-4; 2-1



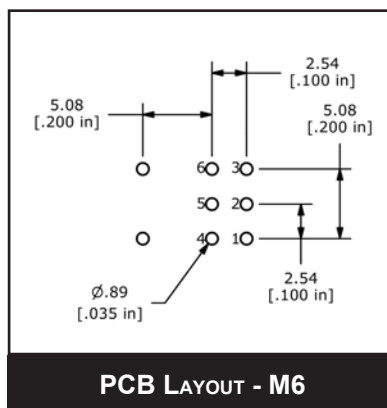
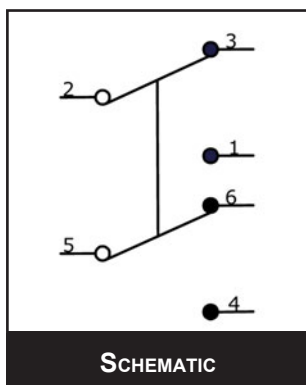
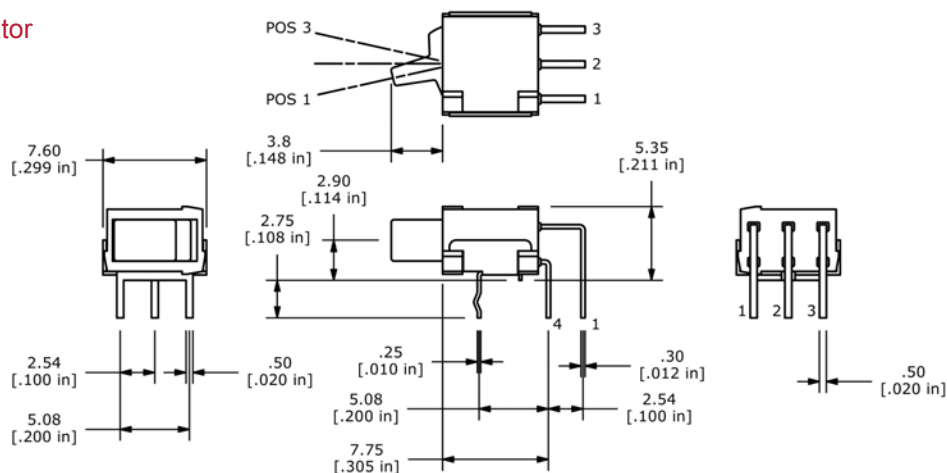
400U SERIES ROCKER SWITCH

M6 TERMINATION

Rocker Actuator



Lever Actuator

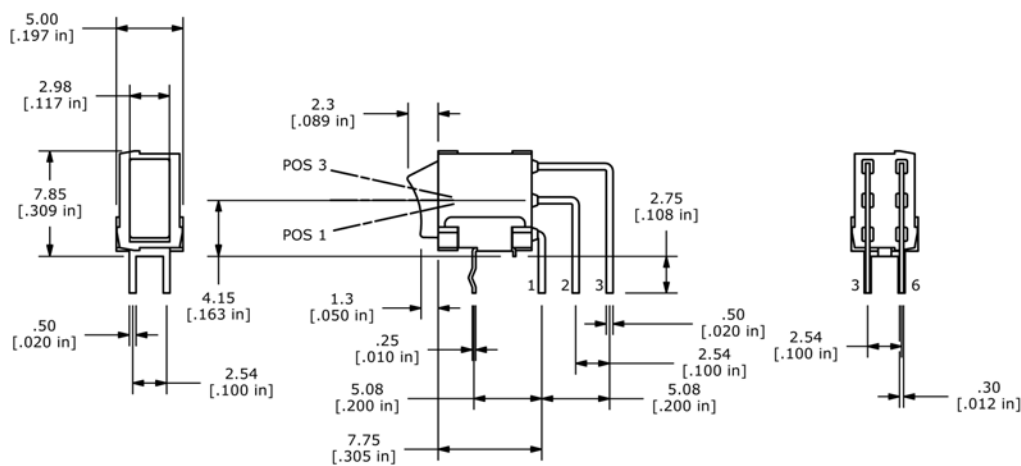


SWITCH FUNCTION		
POS. 1	POS. 2	POS. 3
ON	NONE	ON
5-6; 2-3	NONE	5-4; 2-1

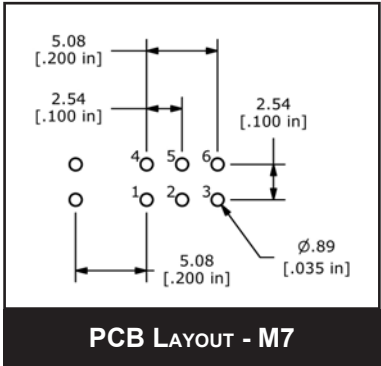
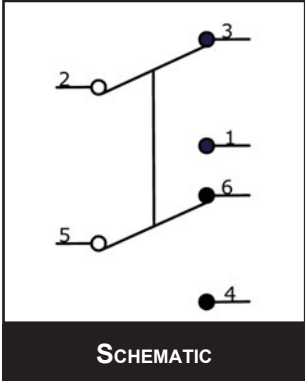
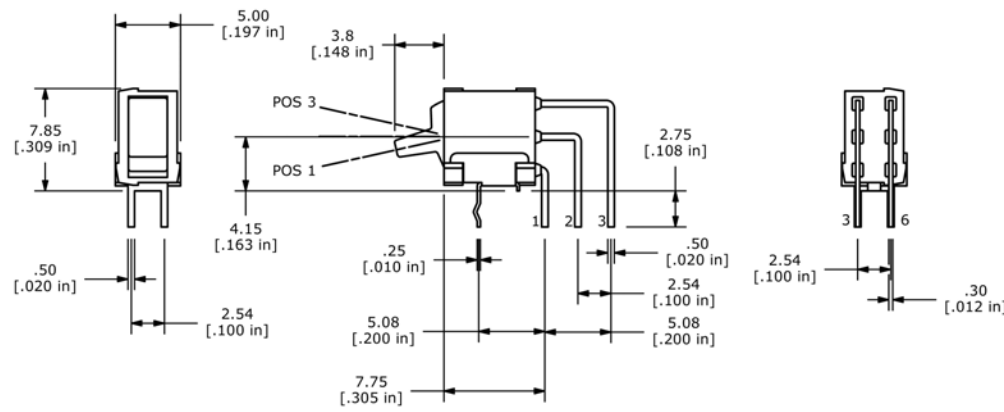


M7 TERMINATION

Rocker Actuator



Lever Actuator



SWITCH FUNCTION		
POS. 1	POS. 2	POS. 3
ON	NONE	ON
5-6; 2-3	NONE	5-4; 2-1

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

E-Switch:

[400UDP1R1BLKM2RE](#) [400UDP1L1BLKM2RE](#) [400UDP1L1BLKM6RE](#) [400UDP1L1BLKM7RE](#)
[400UDP1R1BLKM6RE](#) [400UDP1R1BLKM7RE](#)