SNAP ACTION SWITCHES - SUB-MINIATURE





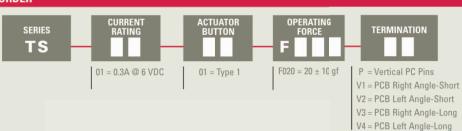
SPECIFICATIONS	
Contact Rating:	0.3A @ 6VDC
Electrical Life:	50,000 cycles typical
Mechanical Life:	100,000 cycles
Insulation Resistance:	100M ohms minimum @ 100VDC
Dielectric Strength:	250 VAC for 60 seconds
Operating Temperature:	-25C to 85C
Storage Temperature:	-30C to 85C

FEATURES & BENEFITS

- ► Sub miniature snap action switch
- ► Vertical and right angle pc pin termination
- APPLICATIONS/MARKETS ► Security/detection
- ► Appliance
- ► Instrumentation
- ▶ Power tools



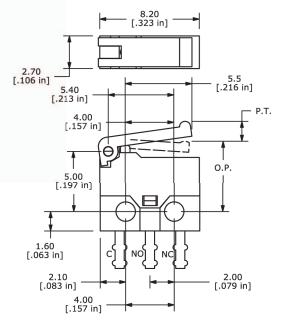
HOW TO ORDER

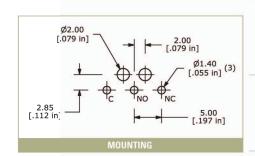


Example Ordering Number

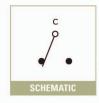
TS-01-01-F020-V1







Specifications subject to change without notice.

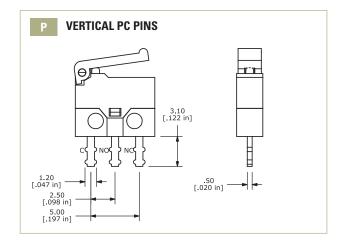


SWITCHES

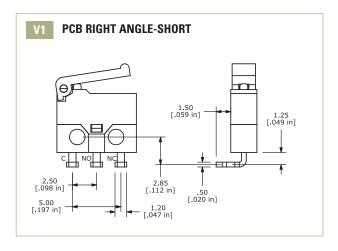
SERIES TS SWITCHES

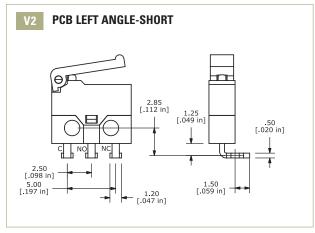
SNAP ACTION SWITCHES - SUB-MINIATURE

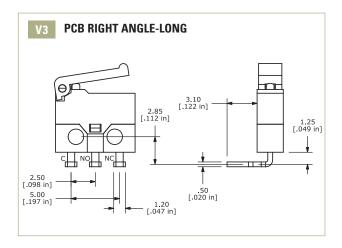
TERMINATION OPTIONS

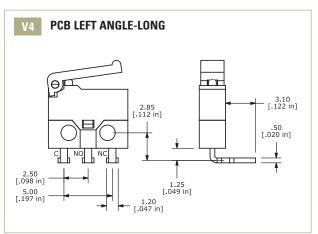


ACTUATOR BUTTON		
Actuator	Operating Point	
Type 1	6.7 ± 0.5	









Fax: 763-531-8235

210

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Basic / Snap Action Switches category:

Click to view products by E-Switch manufacturer:

Other Similar products are found below:

5SM901-S12 5SM9-S12N195 01.098.1358.1 602EN532 602EN535-RB 602HE5-RB1 604HE162 604HE223-6B 624HE17-RB 6HM82 6HM89 6SE1 6SX1-H58 70500216 70599106 MBD5B1 MBH2731 73-316-0012 EXD-AR20 79211923 79218589 7AS12 MIL30126AB6BBMD4A12XAU ML-1155 ML-1376 831010C3.0 831090C2.EL 83131904 84212012 8AS239 8HM73-3 8SX26-H33 914CE1-6G PL-100 11SM1077-H4 11SM1077-H58 11SM1-TN107 11SM405 11SM8423-H2 11SX37-T 11SX48-H58 11SM2442-T 11SM76-T 11SM77-H58 11SM77-T 11SM863-T 11SM866 A7CN-1M-1-LEFT A831700C7.0 121EN187-R