Features/Benefits

- RoHS compliant and meets all requirements of RoHS directive 2002/95EC, Halogen Free
- Positive detent
- Low profile
- IR reflow to 260° solder profile
- Surface and thru hole mounting
- Maintained and momentary functions
- SPDT, SP3T models

Typical Applications

- Telecommunication products
- Computer peripherals
- Thermostat select switch
- Instrumentations







Specifications

CONTACT RATING: 4 VDC @ 0.3A

ELECTRICAL LIFE: 10,000 make-and-break cycles at full load.

CONTACT RESISTANCE: 70 m Ω max.

INSULATION RESISTANCE: 100 M Ω min. @ 500V. DIELECTRIC STRENGTH: 100 VAC min. @ sea level. OPERATING TEMPERATURE: -10°C to +60°C STORAGE TEMPERATURE: -30°C to +85°C

NOTE: Specifications and materials listed above are for switches with standard options. For information on specific and custom switches, consult Customer Service Center.

Materials

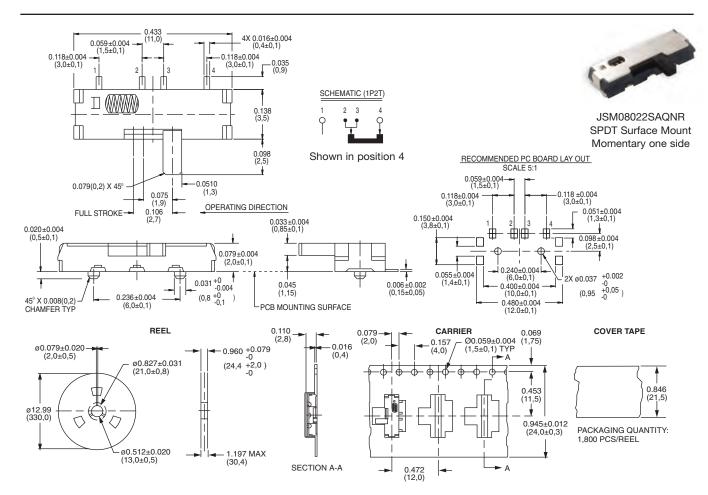
HOUSING: LCP, Glass filled (Halogen free) ACTUATOR: 4/6 nylon (UL94V-2), black. CONTACTS: Berylium copper, silver plated.

TERMINALS: Brass, silver plated.

COVER: Stainless steel

RETURN SPRING: Stainless steel



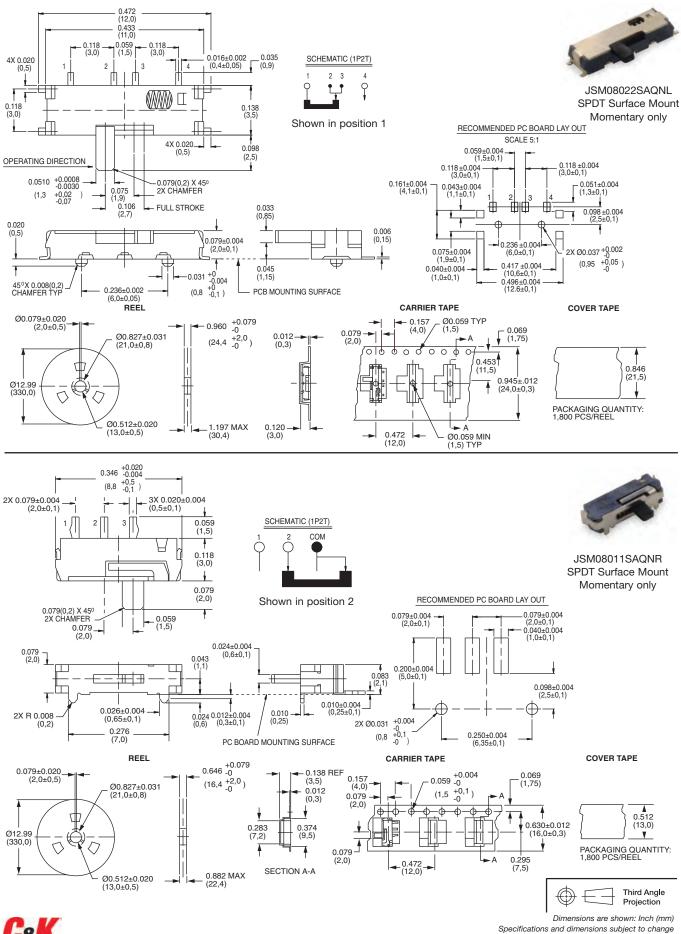




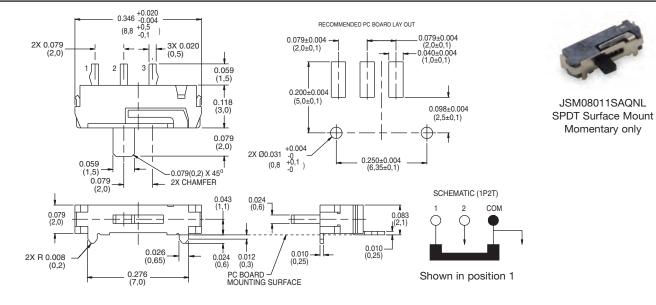
Dimensions are shown: Inches (mm)
Specifications and dimensions subject to change

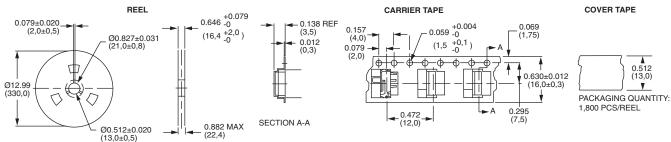


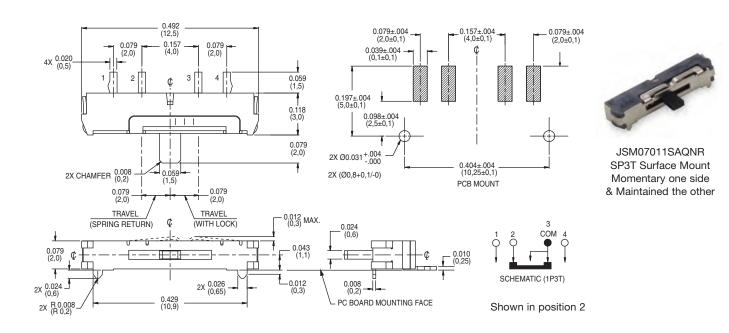
JSM Series Sub-Miniature Slide Switches



JSM Series Sub-Miniature Slide Switches





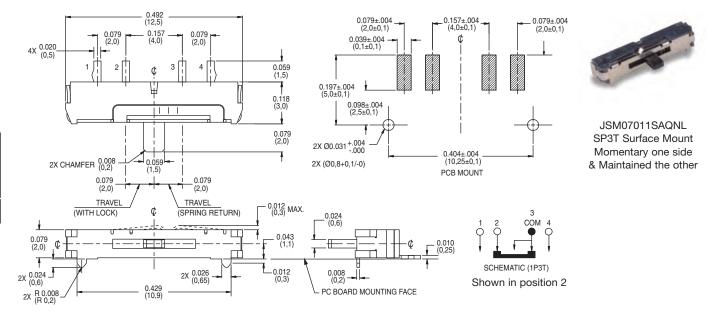




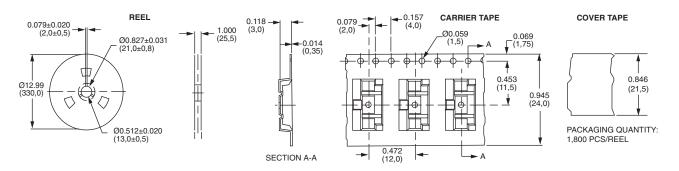




JSM Series Sub-Miniature Slide Switches



Packaging for JSM07011SAQNR and JSM07011SAQNL





JSM Series Sub-Miniature Slide Switches

