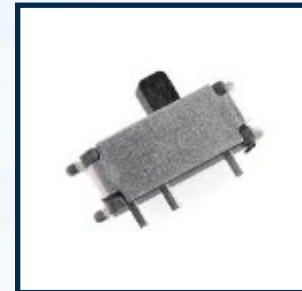
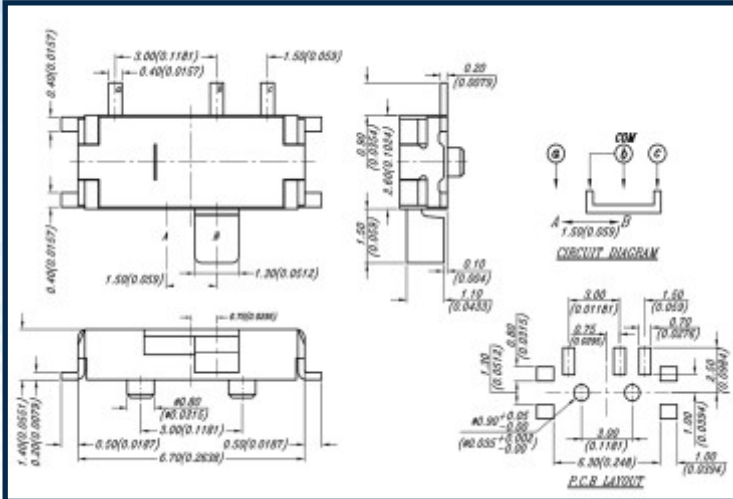


SMT SLIDE SWITCH



P/N: SMI-1320-S000

MECHANICAL SPECIFICATIONS:

Operating Force: 200 +/-100gf.

Stop Strength: 1.0kgf (To "On"), 0.3kgf (To "Off").

Mechanical cycles: 10,000 min.

ENVIRONMENTAL SPECIFICATIONS:

Temperature range: -20/+70 °C.

Vibration: In accordance with Method 201A of MIL-STD-202F.

Shock: In accordance with Method 213B condition A of MIL-STD-202F.

ELECTRICAL SPECIFICATIONS:

Electrical function: SPDT.

Power rating: 25mA/24VDC.

Contact resistance: 70m Ohm.

Insulation Resistance: 100M Ohm.

Options & information:

Electrical functions: SPDT & SP3T. (DPDT & SP4T—Optional).

Momentary function—optional.

Vertical lever—optional.

Package: Bag, Tube or Reel.