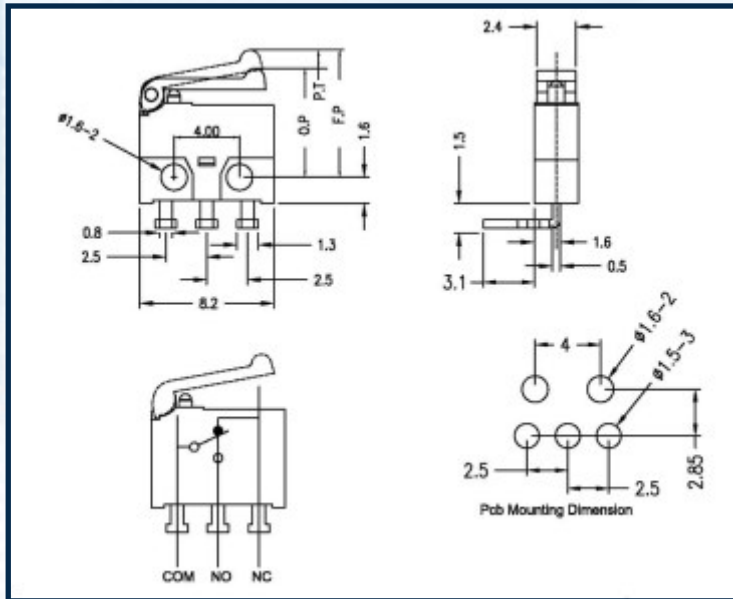


MINIATURE RA MICRO-SWITCH



P/N: SKA-5710-S004

MECHANICAL SPECIFICATIONS:

OP = 6.70 +/-0.5mm

OF = 50gf Max.

Operation cycles: 300,000 cycles min.

ENVIRONMENTAL SPECIFICATIONS:

Operating temperature range: -25/+70 °C.

Relative humidity: 35~85%.

Vibration resistance: 10-55-10Hz for 1 minute.

ELECTRICAL SPECIFICATIONS:

Contact form: 1 x Change Over

Maximum rating: 30VDC / 0.5A

Contact resistance: 100m Ohm.

Dielectric strength: AC 250 V (50Hz or 60Hz) for 1 minute.

MATERIALS:

Housing: PBT+15%Fib.

Terminals: Brass Ag-Plated.

Contact: Beryllium copper, Ag plated.

Lever & Button: POM.

Options & information:

Terminals: straight, RA-Left, RA-Right.

SMT terminals—Optional.

10,000 pcs. per box.

Wave soldering: 260 +/- 5 °C for 3 seconds.