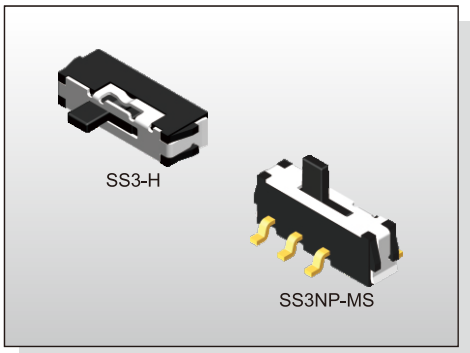
Recoil & SMT Type (1P2T)



FEATURES

※2.0mm height
※1P2T model
※Reflow solderable

APPLICATION

※Remote control
※Consumer electronics
※Instrumentations

SPECIFICATION

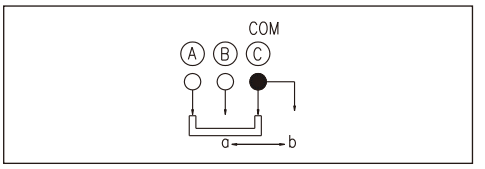
Contact Rating	25mA, 24V DC
Contact Resistance	100mΩ max.
Insulation Resistance	100MΩ min. 500V DC
Dielectric Strength	500V AC/1 minute
Operating Force	100gf min./350gf max.(Detent Type) 150±100gf(Recoil Type)
Travel	2mm
Operating Life	10,000 cycles
Operating Temp.	-20°C ~ +70°C
Storage Temp.	-40°C ~ +85°C

HOW TO ORDER

S S 3 □ □ - □ □ □ □ □ - □ - □

- Poles-Positions: 1P2T
- □=Without Recoil / N=With Recoil
- □=Horizontal Actuation / P=Vertical Actuation
- □=Without Post / C=With Post
- H=Through Hole / M=S.M.T.
- □=Without Recoil / S=With Single-Side Recoil
- □=Actuator on the Left / C=Actuator on the Right
- Operation Force: □=350gf(For Detent Type) / F=150gf
- V=RoHS & Lead Free Solderable / Q=Halogen Free
- Package: □=Bag / B=Tube<Only For Through Hole> / T/R=Tape & Reel <Only For S.M.T>

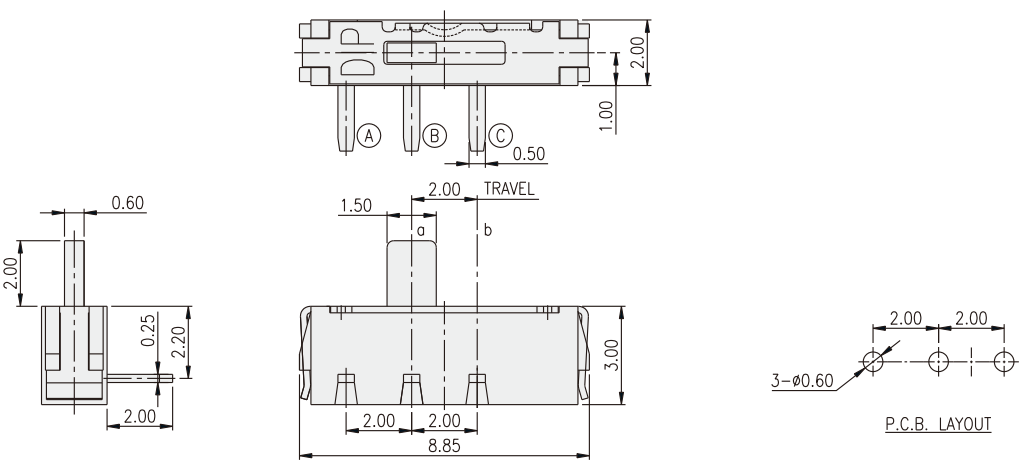
CIRCUIT



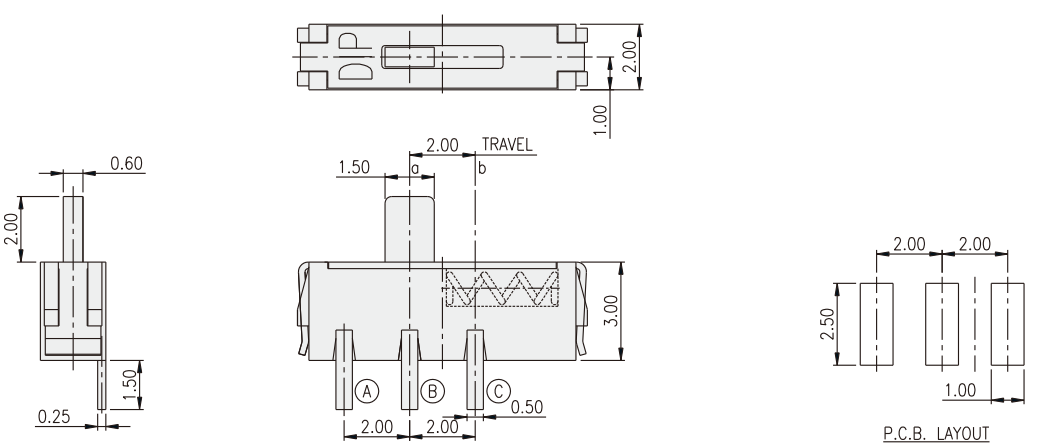
PACKAGE

<Bag>
2000 pcs
<Tube>
53 pcs
<Tape & Reel>
SS3-CM: 1900 pcs
SS3NP: 1000 pcs

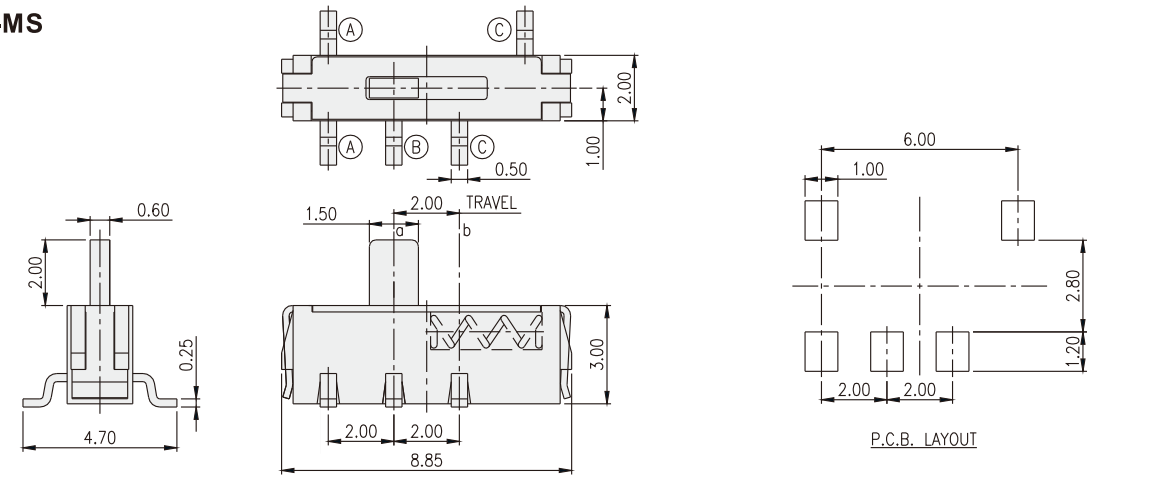
SS3-H



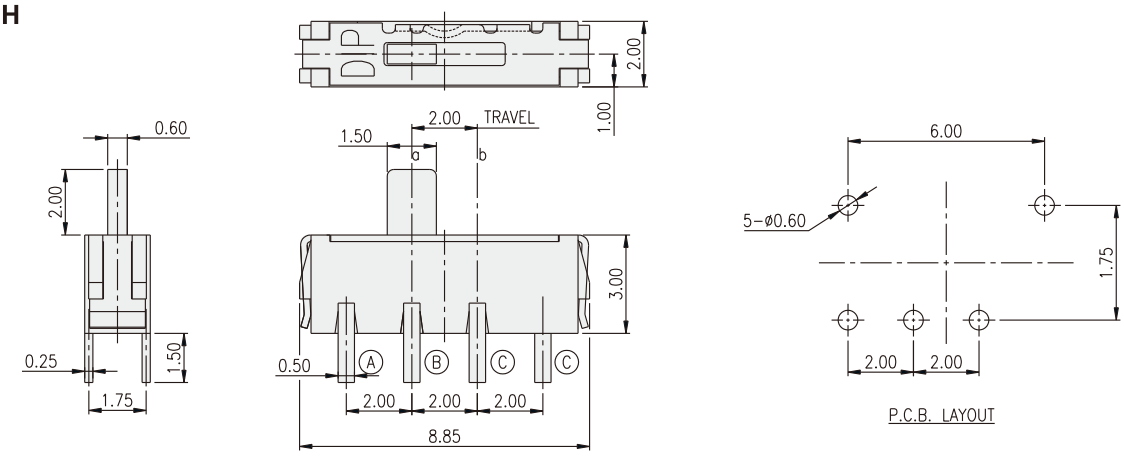
SS3N-MS



SS3NP-MS



SS3P-H



SS3-CM

