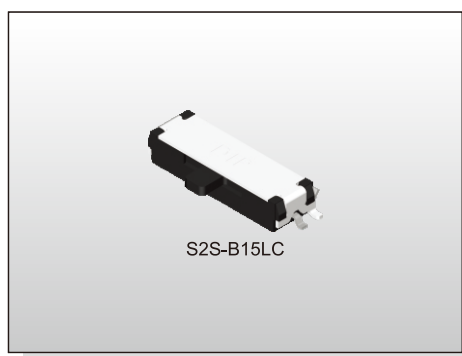




FEATURES

- ✖ 2.0mm height
- ✖ Double-side recoil
- ✖ Stroke 1.5mm

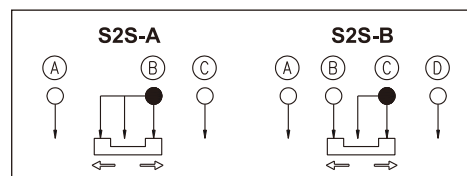
APPLICATION

- ※ Remote control
- ※ Consumer electronics
- ※ Instrumentations

SPECIFICATION

Contact Rating	300mA, 4V DC
Contact Resistance	70mΩ max.
Insulation Resistance	100MΩ min. 100V DC
Dielectric Strength	100V AC/1 minute
Operating Force	100±50gf
Travel	1.5mm
Operating Life	50, 000 cycles
Operating Temp.	-30°C ~ +80°C
Storage Temp.	-40°C ~ +90°C

CIRCUIT



PACKAGE

<Tape & Reel>
2000 pcs

HOW TO ORDER

S 2 S - [] [] [] [] [] - [] - []

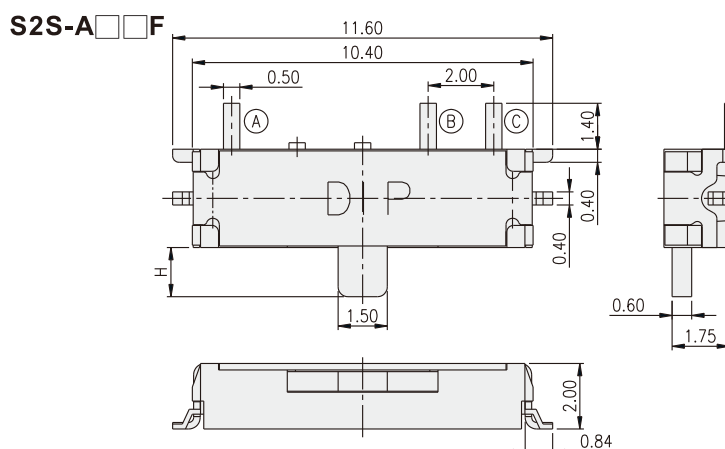
- Package:
T/R=Tape & Reel

- V=RoHS & Lead Free Solderable
Q=Halogen Free

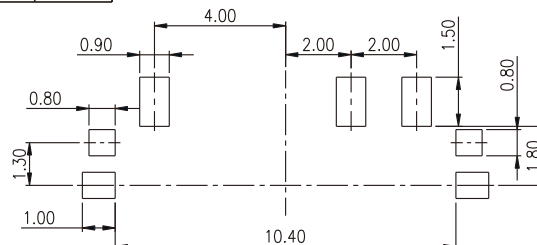
Poles-Positions:-
A=1P2T
B=1P3T

- ☐ = Without Post
- C = With Post

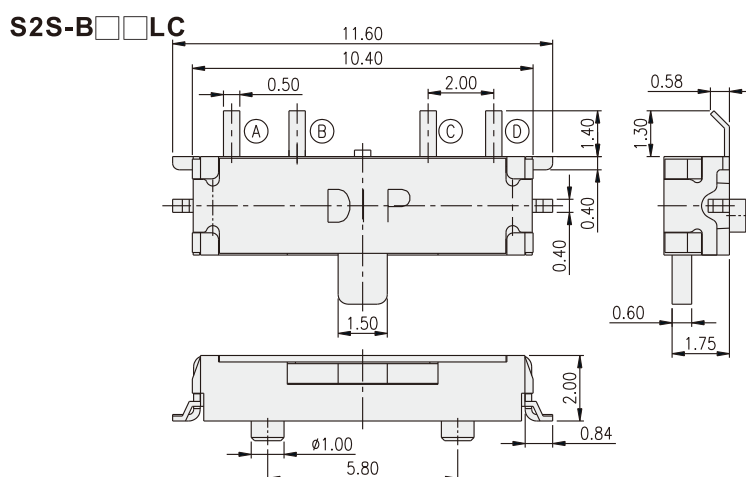
Actuator Length: L=J Bend
15=1.50mm F=S.M.T. Flat
25=2.50mm



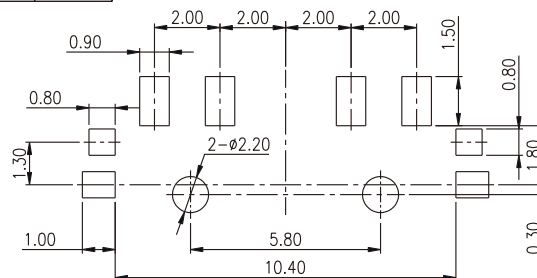
PART NO.	H
S2S-A15F	1.50
S2S-A25F	2.50



P.C.B. LAYOUT



PART NO.	H
S2S-B15LC	1.50
S2S-B25LC	2.50



P.C.B. LAYOUT

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Diptronics:

[S2S-A15LC-V-T/R](#) [S2S-B25LC-V-T/R](#) [S2S-B15LC-V-T/R](#) [S2S-B15FC-V-T/R](#) [S2S-A25LC-V-T/R](#) [S2S-A25FC-V-T/R](#)
[S2S-B25FC-V-T/R](#)