

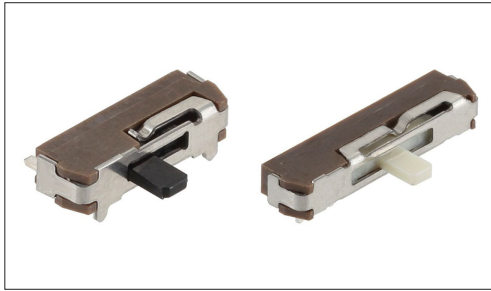
Switches

Slide Switches

2.0 (H) mm, 2.0mm-travel

SSSS7 Series

Compact general-purpose type with selectable soldering methods.



- Rating (max.)/(min.) (Resistive load): 0.3A 4V DC/50 μ A 3V DC
- Contact resistance (Initial performance/After lifetime):
70m Ω max./130m Ω max.
- Operating life without load: 10,000 cycles 100m Ω max.
- Operating life with load (at max. rated load): 10,000 cycles 130m Ω max.

Applications: Mobile: Notebooks, peripherals
Audio_TV: Cameras

■ Product List

Products No.	Actuator directions	Travel (mm)	Poles	Positions	Operating force	Changeover timing	Soldering	Operation	Dimensions (W×D×H) (mm)	Automotive	Drawing No.
SSSS710100	Horizontal	2.0	1	2	Refer to the dimensions.	Not specified	Manual	Standard	8.8×3.0×2.0	—	1
SSSS710607	Horizontal	2.0	1	2	Refer to the dimensions.	Not specified	Reflow	Standard	8.8×3.0×2.0	—	2
SSSS711100	Horizontal	2.0	1	3	Refer to the dimensions.	Non shorting	Manual	Standard	12.5×3.0×2.0	—	3
SSSS711403	Horizontal	2.0	1	3	Refer to the dimensions.	Non shorting	Reflow	Standard	12.5×3.0×2.0	—	4

⚠ Note

1. This catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
2. Please place purchase orders per minimum order unit (integer).
3. Please place purchase orders for taping products per minimum order unit (1 reel or a case).

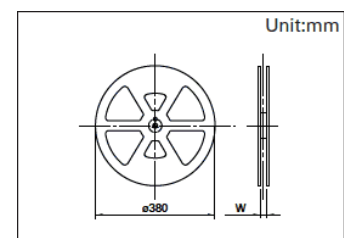
■ Packing Specifications

Bulk

Products No.	Number of packages(pcs.)		Export package measurements (mm)
	1 case / Japan	1 case / export packing	
SSSS710100	10,000	50,000	400 x 270 x 290
SSSS711100	8,000	40,000	400 x 270 x 290

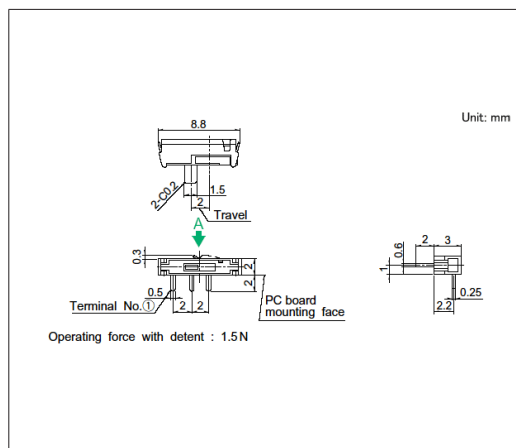
Taping

Products No.	Number of packages(pcs.)			Tape width (mm)	Export package measurements (mm)
	1 reel	1 case / Japan	1 case / export packing		
SSSS710607	2,000	4,000	8,000	16	417 x 409 x 139
SSSS711403	2,000	4,000	8,000	24	406 x 406 x 190

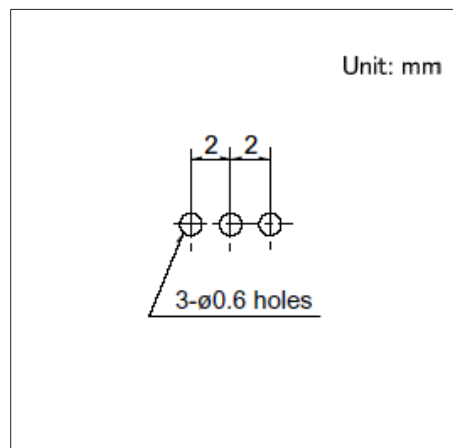


Drawing No.1

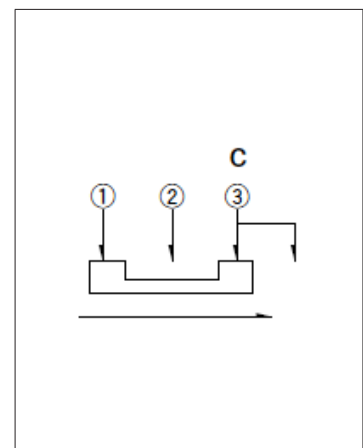
■ Dimensions



■ Mounting Hole Dimensions



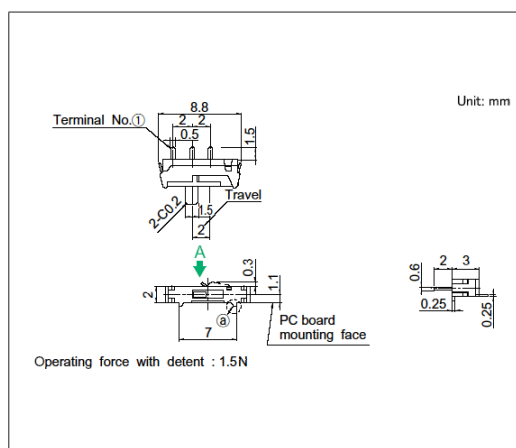
■ Circuit Diagram



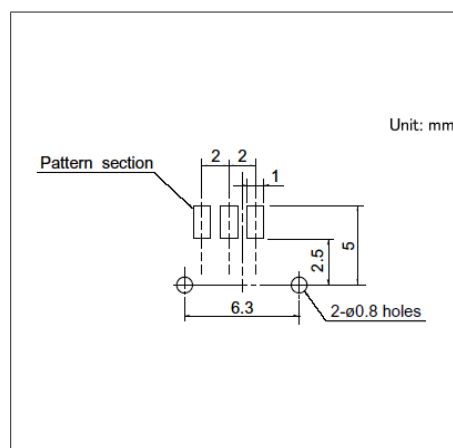
Viewed from direction A in the dimensions.

Drawing No.2

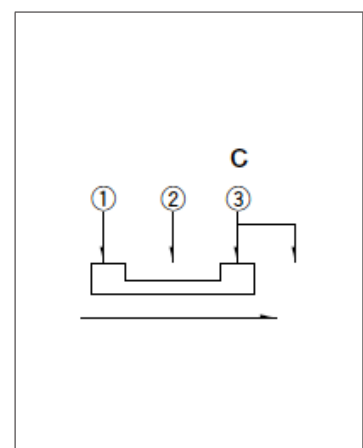
■ Dimensions



■ Land Dimensions



■ Circuit Diagram

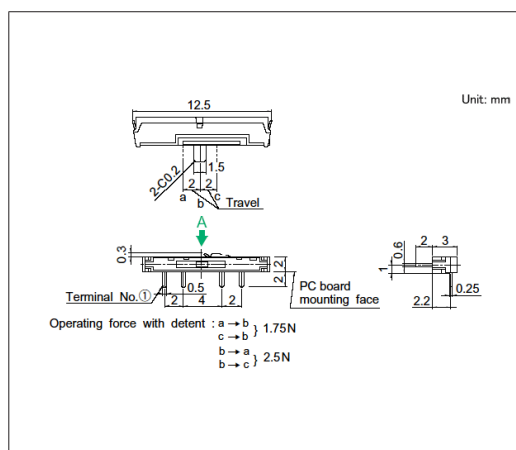


Refer to the website for detail of ②

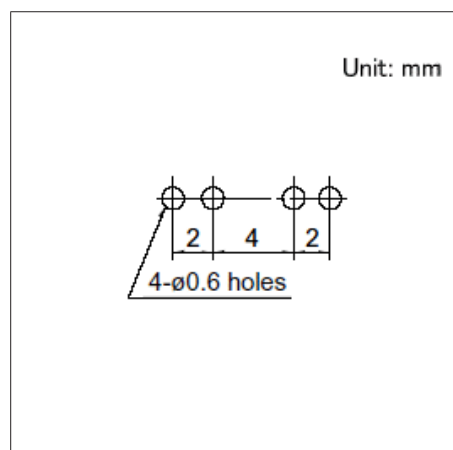
Viewed from direction A in the dimensions.

Drawing No.3

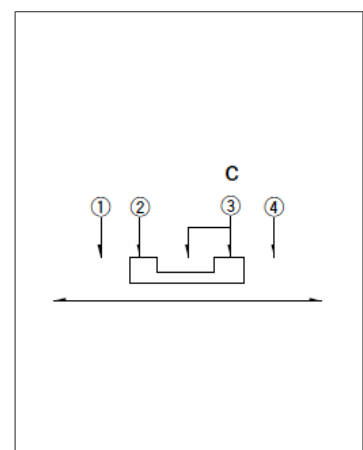
■ Dimensions



■ Mounting Hole Dimensions



■ Circuit Diagram



Viewed from direction A in the dimensions.

