

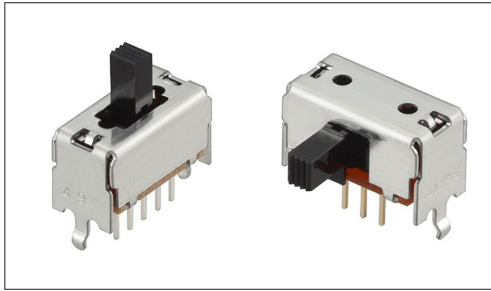
Switches

Slide Switches

8.5 (H) mm, 2.0mm-travel

SSSF Series

Large general-purpose type with a proven track record across diverse industries.



- Rating (max.)/(min.) (Resistive load): 0.1 A 30V DC/50μA 3V DC
- Contact resistance (Initial performance/After lifetime):
25mΩ max./65mΩ max.
- Operating life without load: 10,000 cycles 45mΩ max.
- Operating life with load (at max. rated load): 10,000 cycles 65mΩ max.

Applications: Audio_TV: Audio

■ Product List

Products No.	Actuator directions	Travel (mm)	Poles	Positions	Operating force	Changeover timing	Soldering	Dimensions (W×D×H) (mm)	Automotive	Drawing No.
SSSF011700	Vertical	2.0	1	2	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	1
SSSF012100	Vertical	2.0	1	2	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	2
SSSF014800	Vertical	2.0	1	3	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	3
SSSF021500	Vertical	2.0	2	2	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	4
SSSF021900	Vertical	2.0	2	2	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	5
SSSF024800	Vertical	2.0	2	3	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	6
SSSF025100	Vertical	2.0	2	3	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	7
SSSF040800	Vertical	2.0	4	2	Refer to the dimensions.	Non shorting	Manual, Dip	16.5×7.0×8.5	—	8
SSSF111800	Horizontal	2.0	1	2	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	9
SSSF112500	Horizontal	2.0	1	2	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	10
SSSF114900	Horizontal	2.0	1	3	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	11
SSSF115300	Horizontal	2.0	1	3	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	12
SSSF121900	Horizontal	2.0	2	2	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	13
SSSF122400	Horizontal	2.0	2	2	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	14
SSSF125300	Horizontal	2.0	2	3	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	15
SSSF125800	Horizontal	2.0	2	3	Refer to the dimensions.	Non shorting	Manual, Dip	14.5×7.0×8.5	—	16
SSSF141000	Horizontal	2.0	4	2	Refer to the dimensions.	Non shorting	Manual, Dip	16.5×7.0×8.5	—	17
SSSF141300	Horizontal	2.0	4	2	Refer to the dimensions.	Non shorting	Manual, Dip	16.5×7.0×8.5	—	18

⚠ 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).

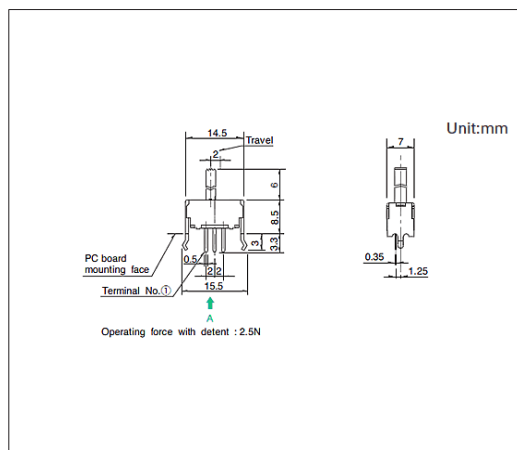
■ Packing Specifications

Bulk

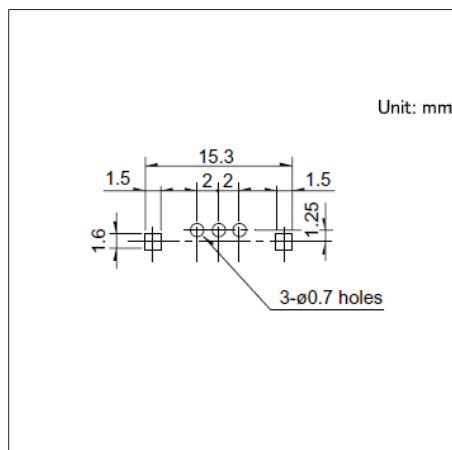
Products No.	Number of packages(pcs.)		Export package measurements (mm)
	1 case / Japan	1 case / export packing	
SSSF011700 SSSF012100 SSSF014800 SSSF021500 SSSF021900 SSSF024800 SSSF025100 SSSF040800 SSSF112500 SSSF115300 SSSF122400 SSSF125800 SSSF141000 SSSF141300	800	4,000	400 x 270 x 290
SSSF111800 SSSF114900 SSSF121900 SSSF125300	600	3,000	400 x 270 x 290

Drawing No. 1

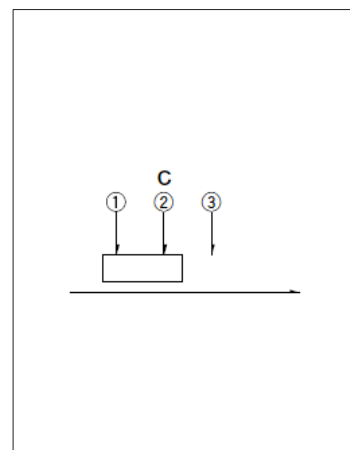
■ Dimensions



■ Mounting Hole Dimensions



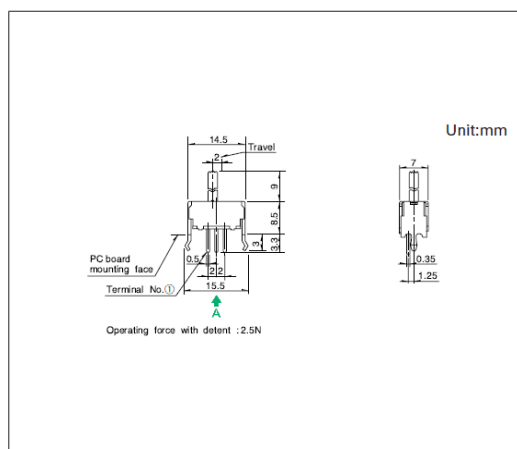
■ Circuit Diagram



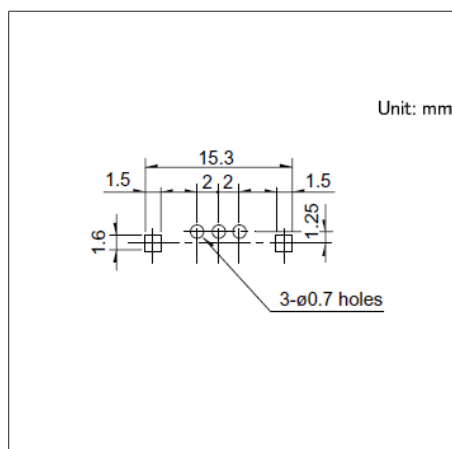
Viewed from direction A in the dimensions.

Drawing No.2

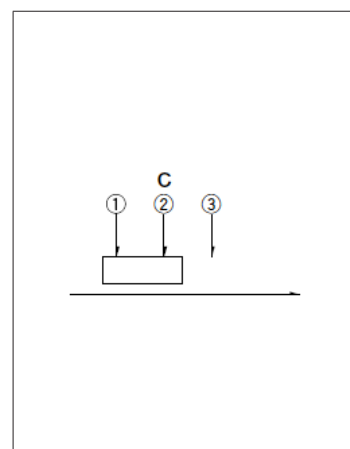
■ Dimensions



■ Mounting Hole Dimensions



■ Circuit Diagram



Viewed from direction A in the dimensions.

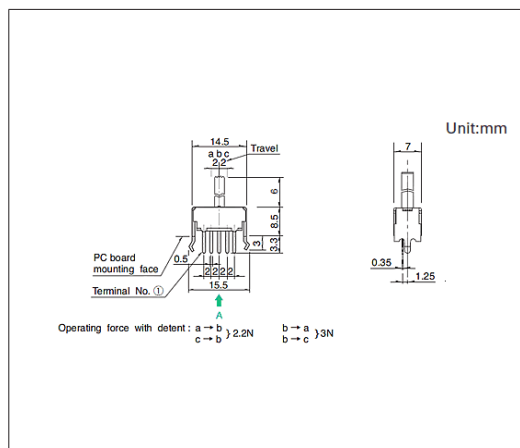
Switches

Slide Switches

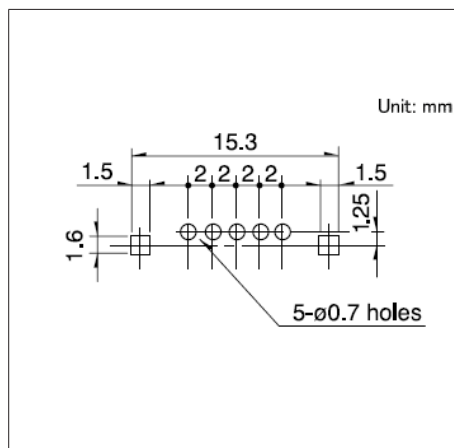
8.5 (H) mm, 2.0mm-travel
SSSF Series

Drawing No.3

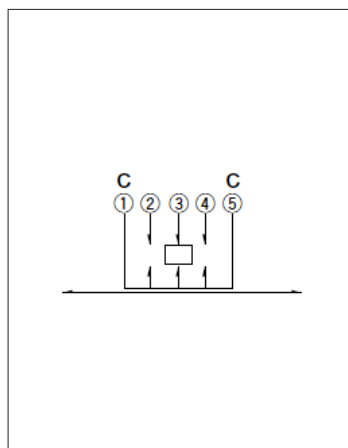
■ Dimensions



■ Mounting Hole Dimensions



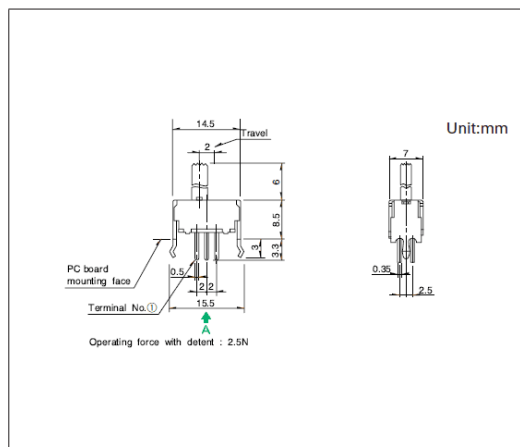
■ Circuit Diagram



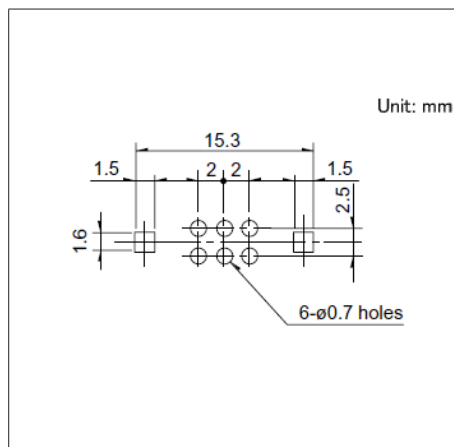
Viewed from direction A in the dimensions.

Drawing No.4

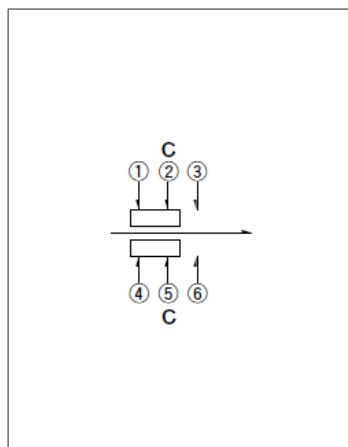
■ Dimensions



■ Mounting Hole Dimensions



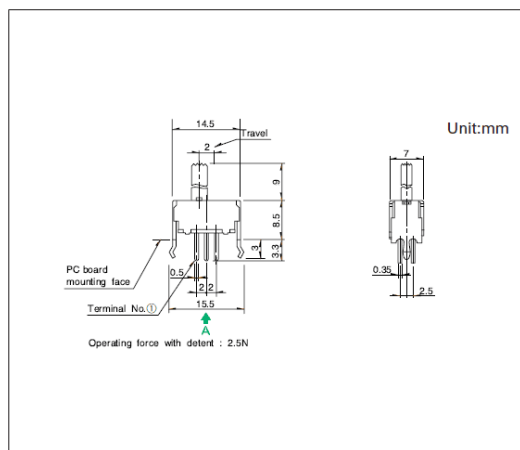
■ Circuit Diagram



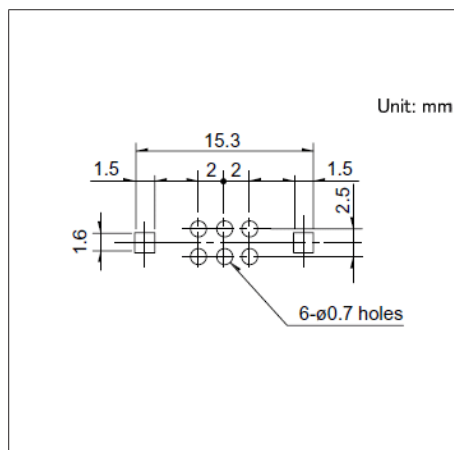
Viewed from direction A in the dimensions.

Drawing No.5

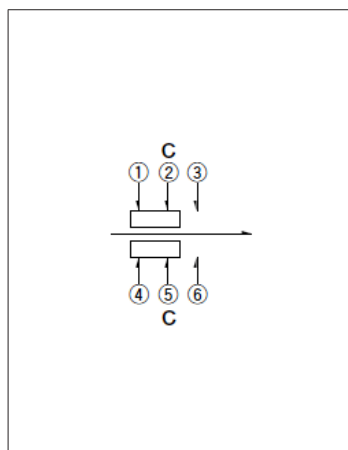
■ Dimensions



■ Mounting Hole Dimensions



■ Circuit Diagram



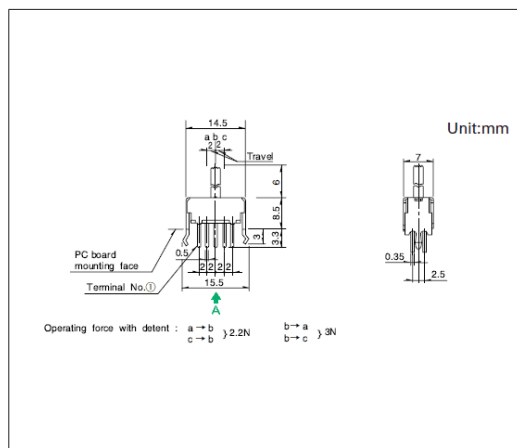
Viewed from direction A in the dimensions.

8.5 (H) mm, 2.0mm-travel

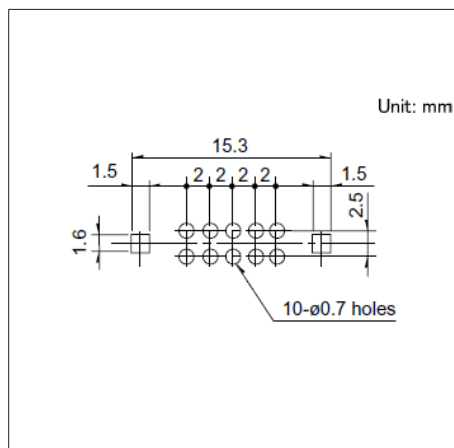
SSSF Series

Drawing No.6

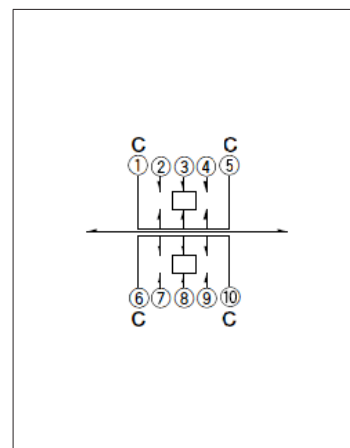
■ Dimensions



■ Mounting Hole Dimensions



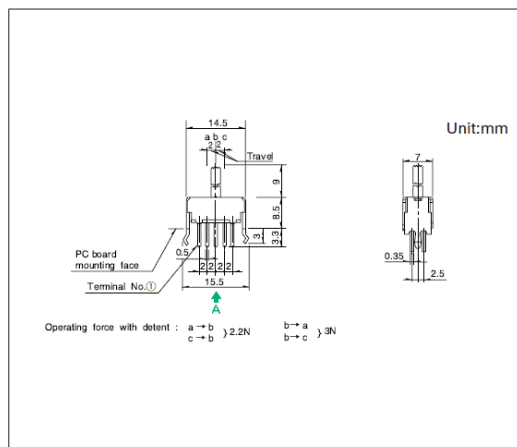
■ Circuit Diagram



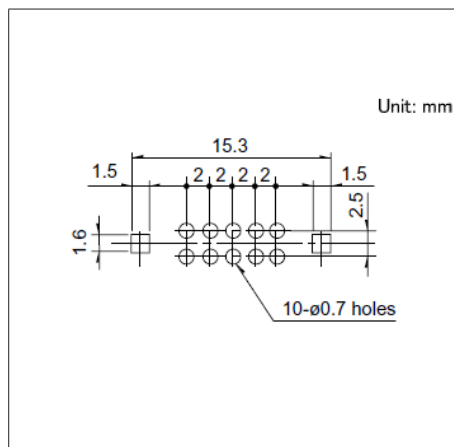
Viewed from direction A in the dimensions.

Drawing No.7

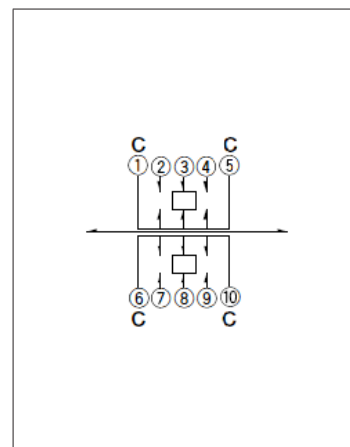
■ Dimensions



■ Mounting Hole Dimensions



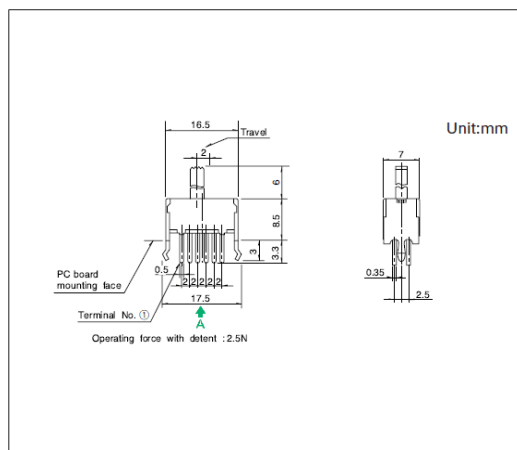
■ Circuit Diagram



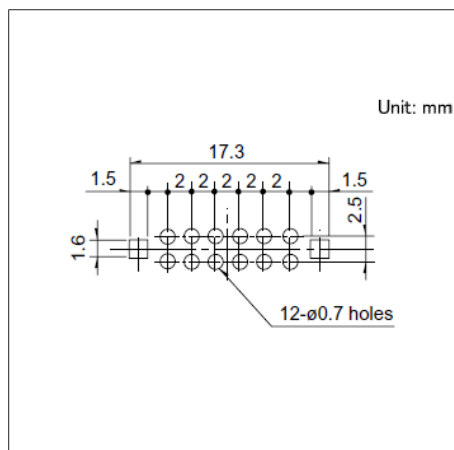
Viewed from direction A in the dimensions.

Drawing No.8

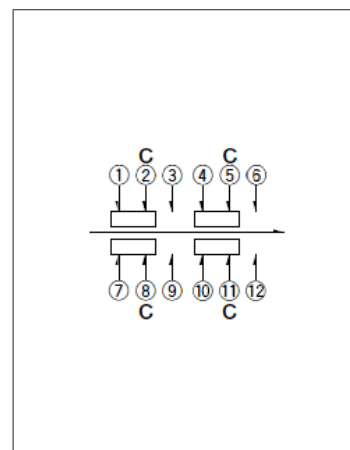
■ Dimensions



■ Mounting Hole Dimensions



■ Circuit Diagram

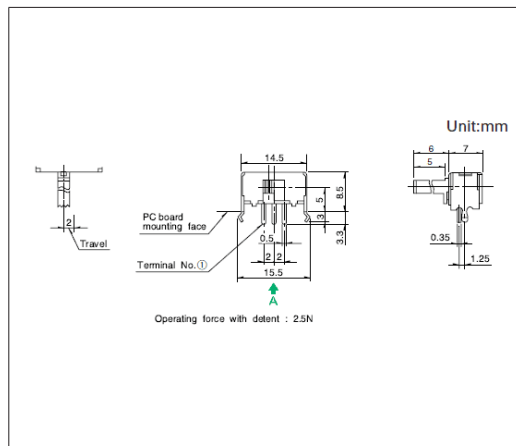


Viewed from direction A in the dimensions.

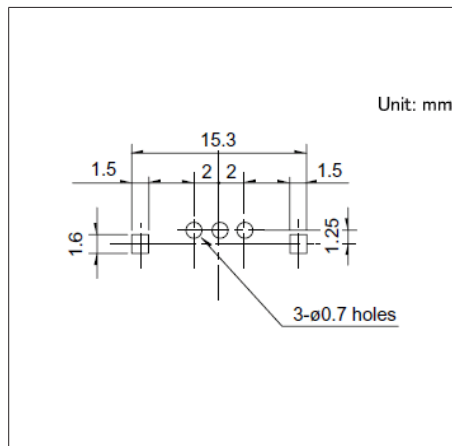
8.5 (H) mm, 2.0mm-travel SSSF Series

Drawing No.9

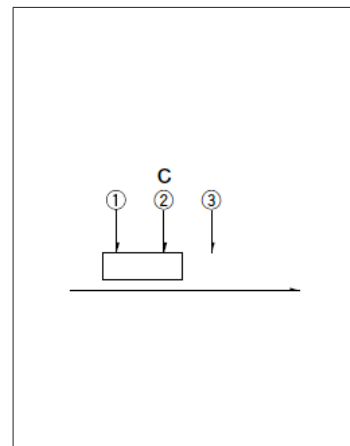
■ Dimensions



■ Mounting Hole Dimensions



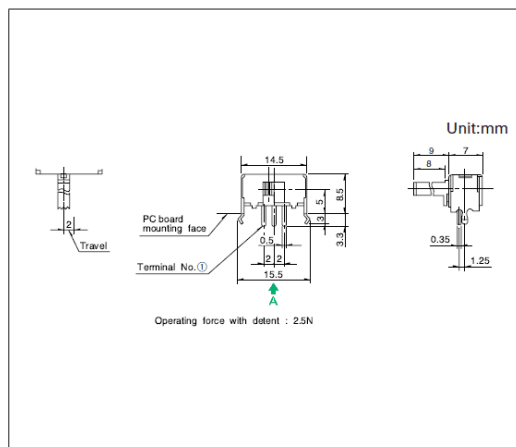
■ Circuit Diagram



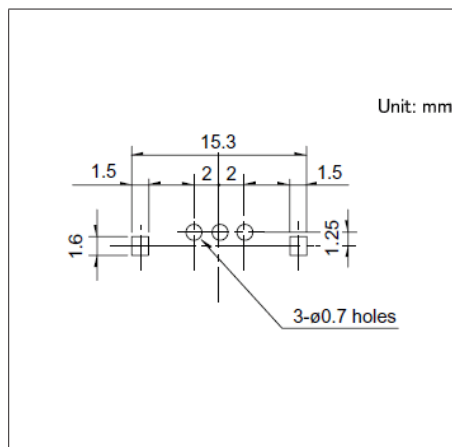
Viewed from direction A in the dimensions.

Drawing No.10

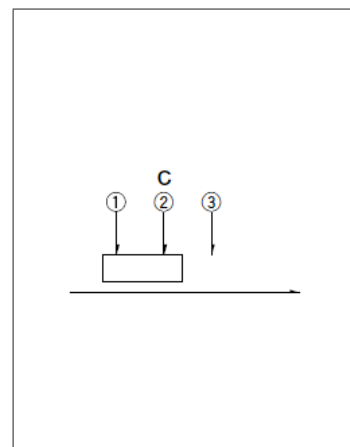
■ Dimensions



■ Mounting Hole Dimensions



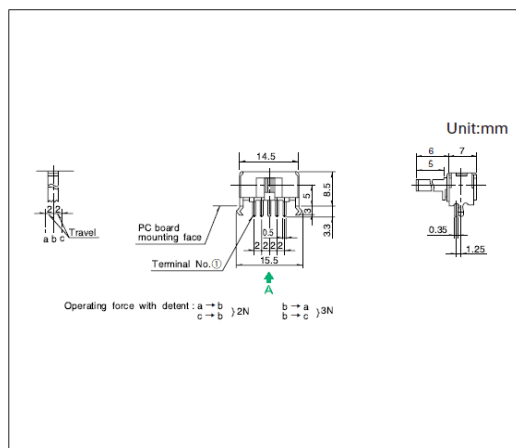
■ Circuit Diagram



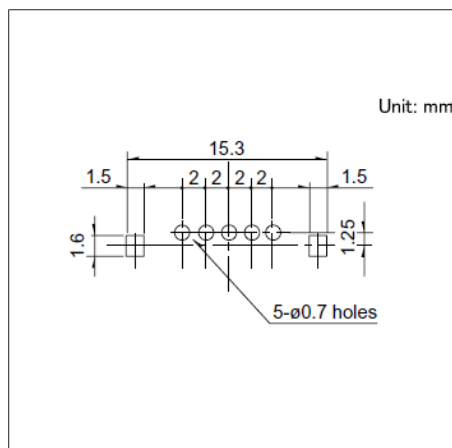
Viewed from direction A in the dimensions.

Drawing No.11

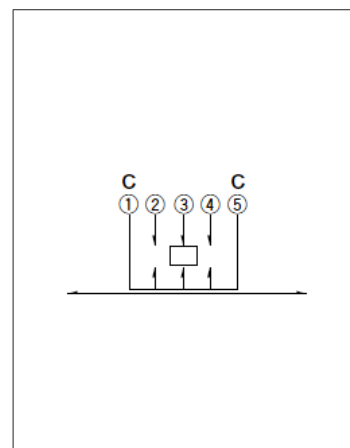
■ Dimensions



■ Mounting Hole Dimensions



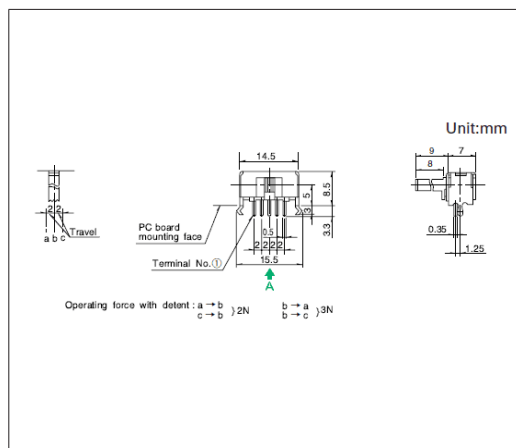
■ Circuit Diagram



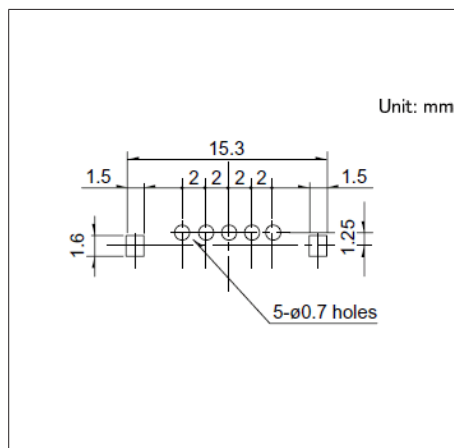
Viewed from direction A in the dimensions.

Drawing No.12

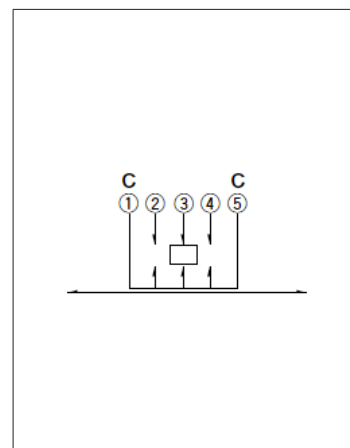
■ Dimensions



■ Mounting Hole Dimensions



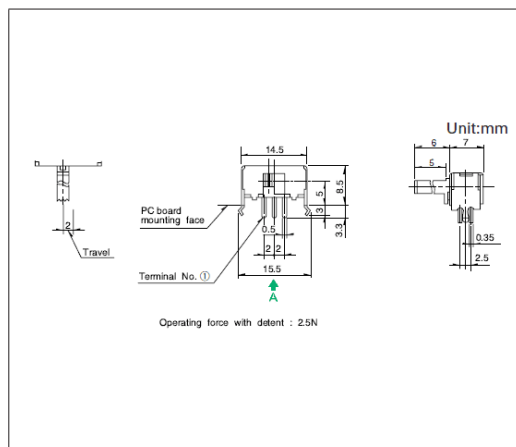
■ Circuit Diagram



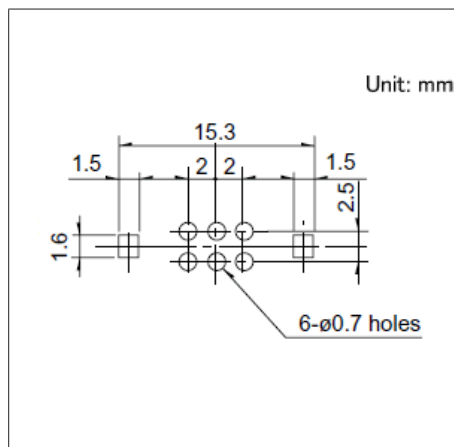
Viewed from direction A in the dimensions.

Drawing No.13

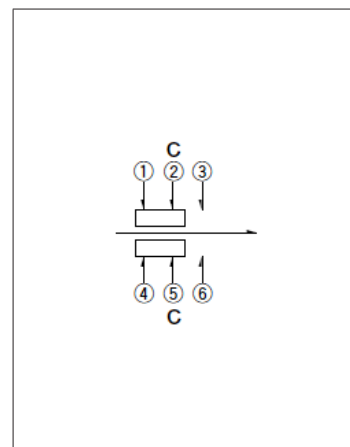
■ Dimensions



■ Mounting Hole Dimensions



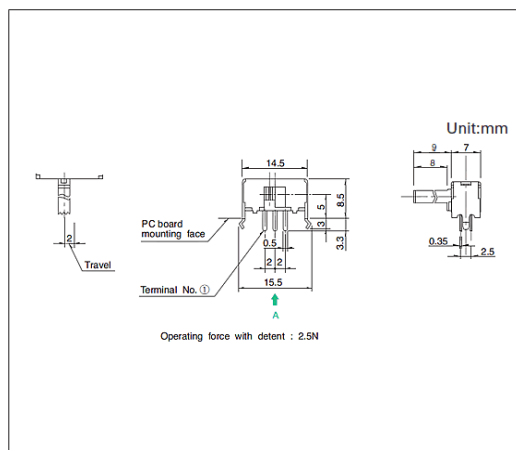
■ Circuit Diagram



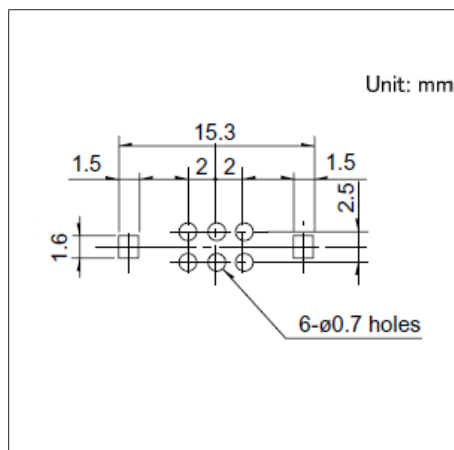
Viewed from direction A in the dimensions.

Drawing No.14

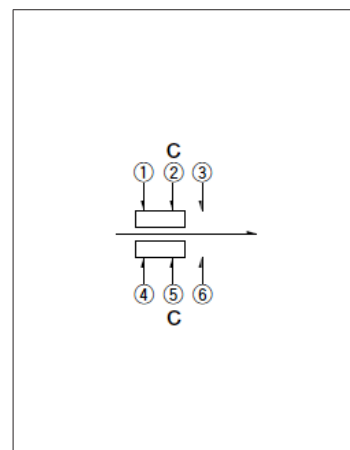
■ Dimensions



■ Mounting Hole Dimensions



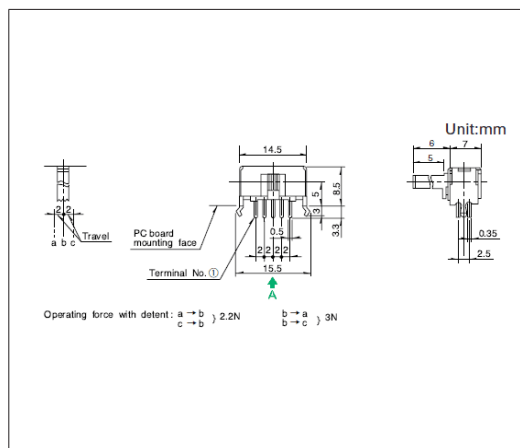
■ Circuit Diagram



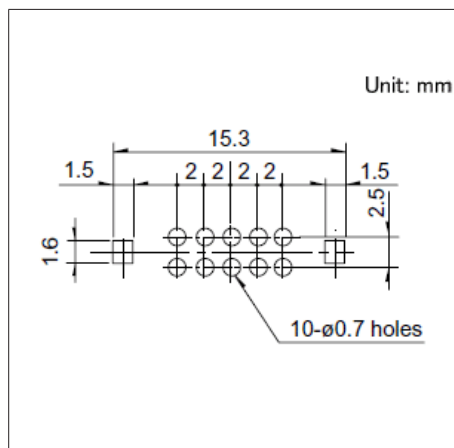
Viewed from direction A in the dimensions.

8.5 (H) mm, 2.0mm-travel
SSSF Series
Drawing No.15

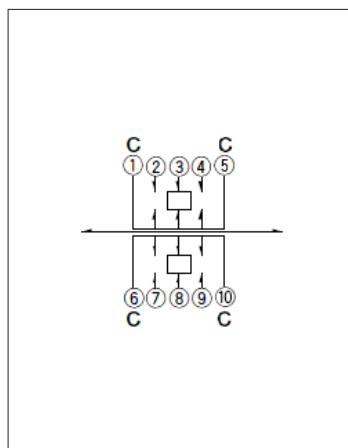
■ Dimensions



■ Mounting Hole Dimensions



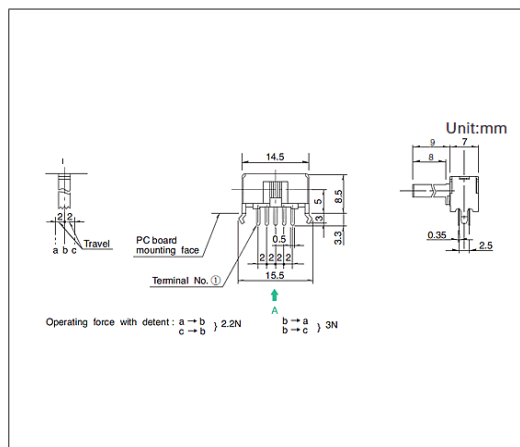
■ Circuit Diagram



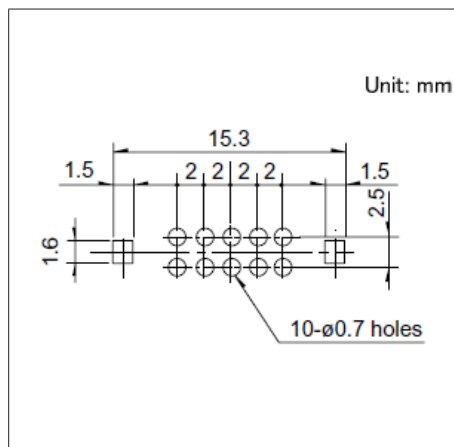
Viewed from direction A in the dimensions.

Drawing No.16

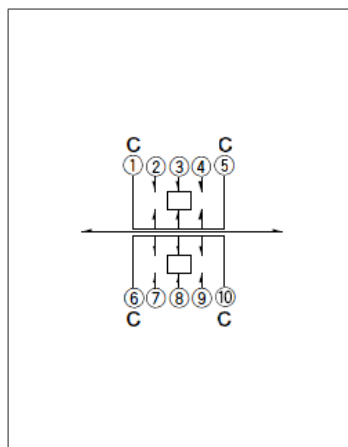
■ Dimensions



■ Mounting Hole Dimensions



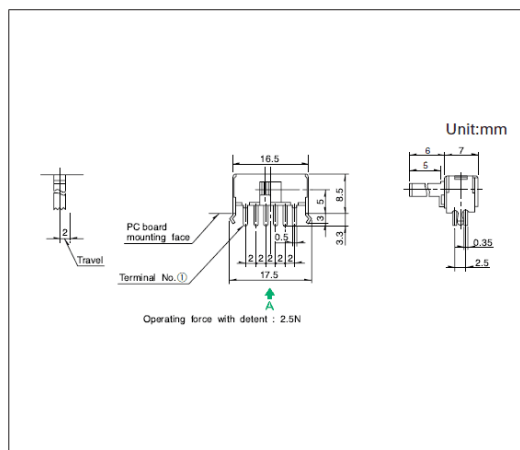
■ Circuit Diagram



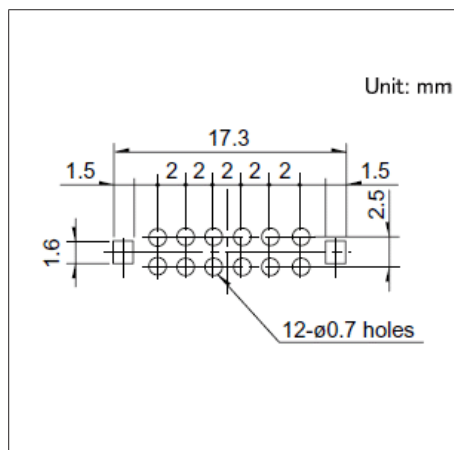
Viewed from direction A in the dimensions.

Drawing No.17

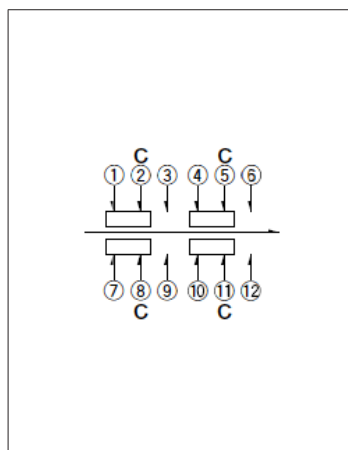
■ Dimensions



■ Mounting Hole Dimensions



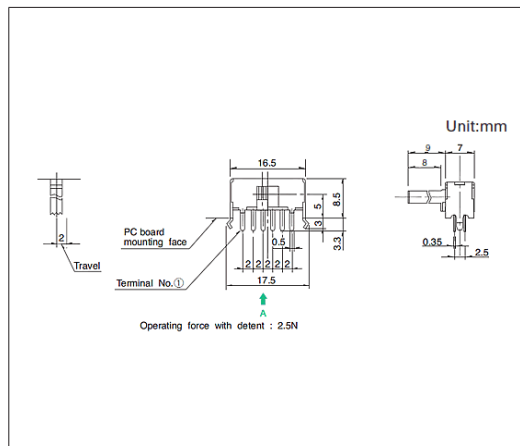
■ Circuit Diagram



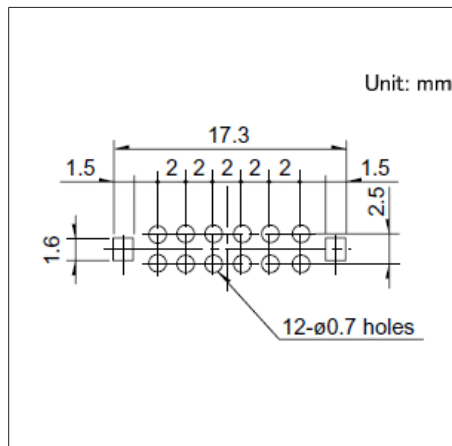
Viewed from direction A in the dimensions.

Drawing No.18

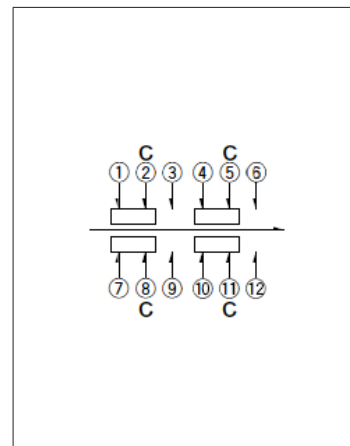
■ Dimensions



■ Mounting Hole Dimensions



■ Circuit Diagram



Viewed from direction A in the dimensions.