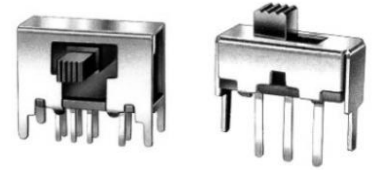


## Application

- ✓ TV/Video, Audio, Home appliance, Precision apparatus, Automotive, Office equipment, Communication, Musical instruments, Industrial control



## Feature

- ✓ Low profile slide switches available for various fields.

## ■Specification

Operating Temperature Range	-10 °C~70°C
Standard Contact Resistance	25mΩ max.
Operating Life Cycle	10,000 cycles

## ■How to order

SV70050F - 0202 - 6T - N

Model


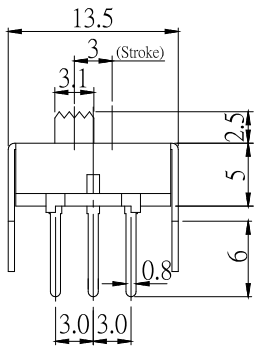
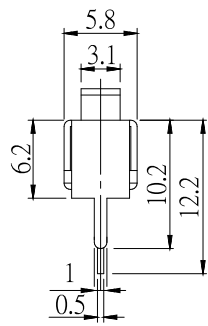
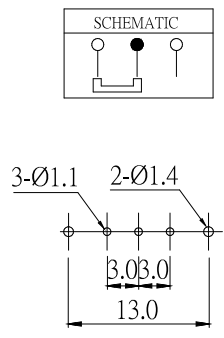
Number of Pole & Position  
Ex. 0202 – 2 poles 2 positions

Lever Type

Timing	
Order Code	Description
N	Non-shorting (break-before-make)
F	Free (Undefined)

## Model Description


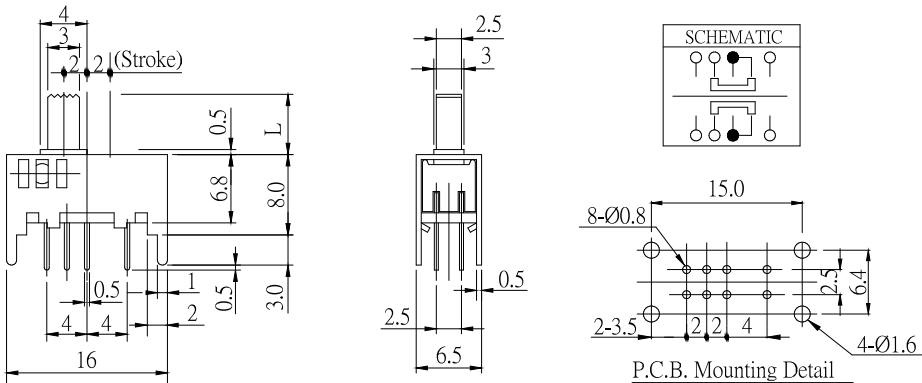
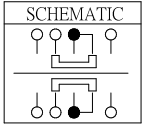

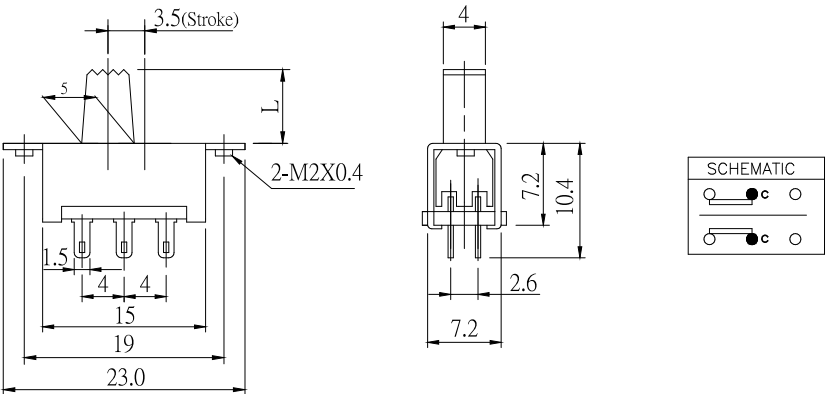
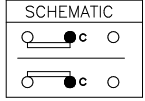

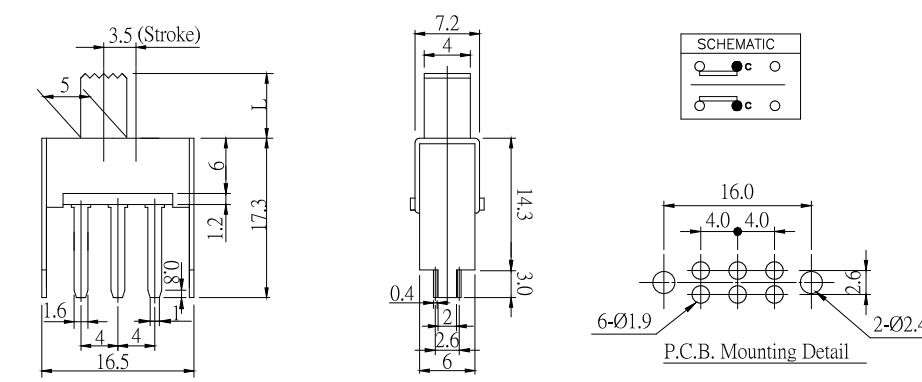
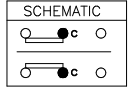
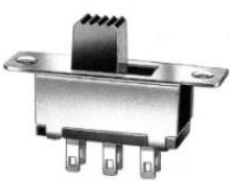
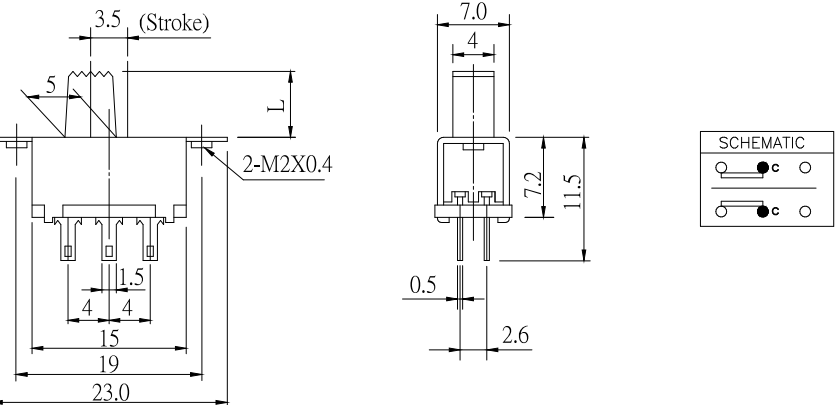
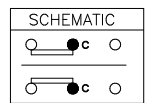
Model	Lever Length	Operating Direction	Rating	Timing
<a href="#">SS57010F-0102</a>	2.5	Vertical	AC125V 0.3A	Non-shorting
<a href="#">SS65010F-0203</a>	4.5, 9	Vertical	DC50V 0.5A	Free
<a href="#">SS70010F-0202</a>	3.5, 4, 5, 6, 7.5, 8.5, 10, 12, 14	Vertical	AC125V 0.3A	Non-shorting
<a href="#">SS70020F-0202</a>		Vertical	AC125V 0.3A	Non-shorting
<a href="#">SS70070F-0202</a>		Vertical	AC125V 0.3A	Non-shorting
<a href="#">SS71020F-0203</a>	6, 9	Vertical	AC125V 0.3A	Non-shorting
<a href="#">SS84017F-0403</a>	5.3	Vertical	AC125V 0.3A	Free
<a href="#">SS13010F-0202</a>	0, 8, 10	Vertical	AC125V 0.3A	Non-shorting
<a href="#">SS13010F-0203</a>	8, 10	Vertical	AC125V 0.3A	Non-shorting
<a href="#">SV65020F-0203</a>	6	Horizontal	AC125V 0.3A	Free
<a href="#">SV68010F-0203</a>	4, 6	Horizontal	AC125V 0.3A	Free
<a href="#">SV69010F-0202</a>	4, 6	Horizontal	AC125V 0.3A	Non-shorting
<a href="#">SV70050F-0202</a>	6, 10, 20	Horizontal	AC125V 0.3A	Non-shorting
<a href="#">SV71010F-0202</a>	6	Horizontal	DC30V 0.1A	Non-shorting

Order Code	Outline Drawing
SS57010F-0102-2.5T	   

[Back to top](#)

# SLIDE SWITCH

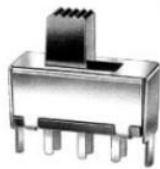
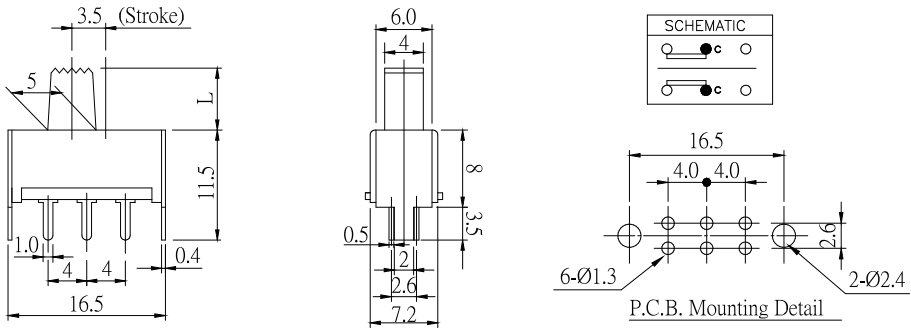

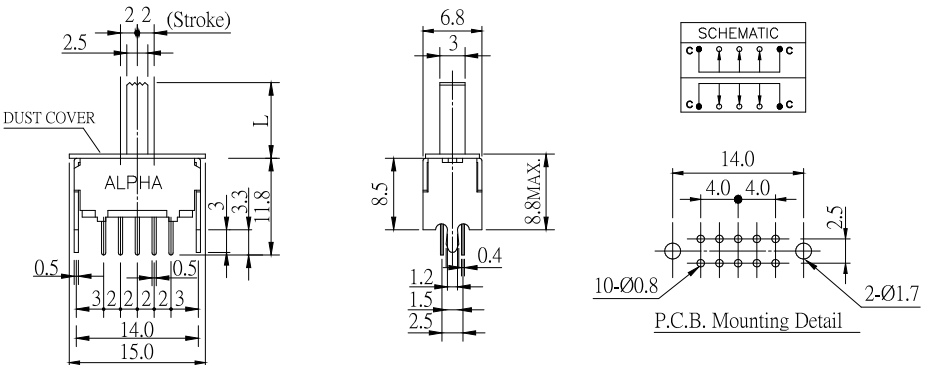
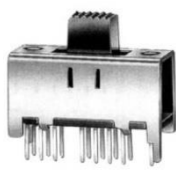
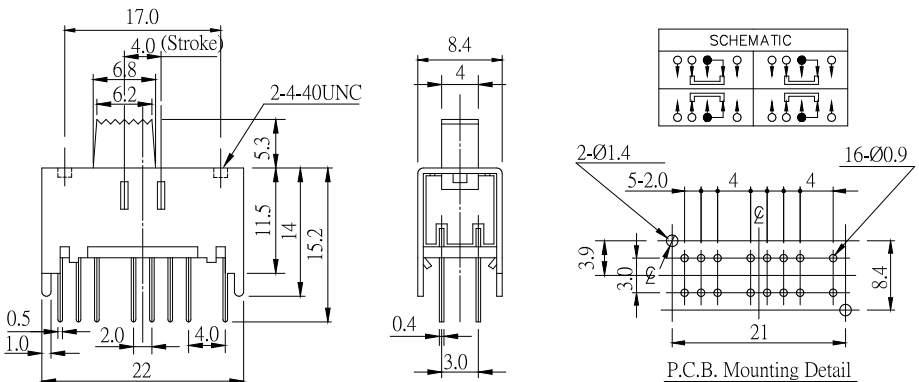
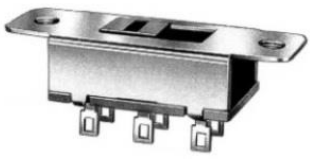
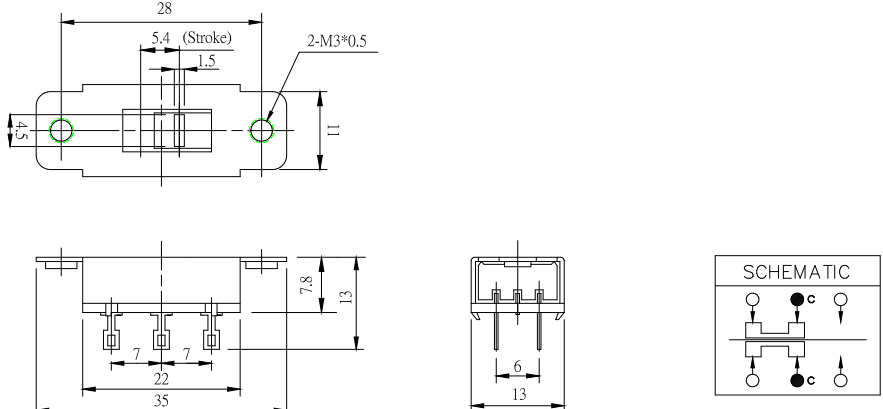


Order Code	Outline Drawing	
SS65010F-0203-□H 	 <p>Dimensions: 4, 3, 2, 2 (Stroke), 0.5, L, 6.8, 8.0, 0.5, 1, 0.5, 3.0, 4, 4, 2, 16, 2.5, 2.5, 3, 15.0, 8-Ø0.8, 2-3.5, 2, 2, 4, 2.5, 6.4, 4-Ø1.6, P.C.B. Mounting Detail</p> <p>Schematic: </p>	
SS70010F-0202-□T 	 <p>Dimensions: 3.5 (Stroke), 5, L, 2-M2X0.4, 1.5, 4, 4, 15, 19, 23.0, 4, 7.2, 10.4, 2.6, 7.2</p> <p>Schematic: </p>	
SS70020F-0202-□T-021 	 <p>Dimensions: 3.5 (Stroke), 5, L, 6, 17.3, 1.2, 18.0, 1.6, 4, 4, 16.5, 7.2, 4, 14.3, 3.0, 0.4, 2, 2.6, 6, 16.0, 4.0, 4.0, 6-Ø1.9, 2-Ø2.4, P.C.B. Mounting Detail</p> <p>Schematic: </p>	
SS70010F-0202-□T-011 	 <p>Dimensions: 3.5 (Stroke), 5, L, 2-M2X0.4, 1.5, 4, 4, 15, 19, 23.0, 7.0, 4, 7.2, 11.5, 0.5, 2.6</p> <p>Schematic: </p>	

[Back to top](#)

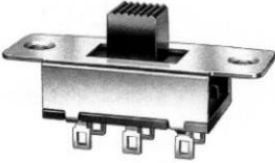
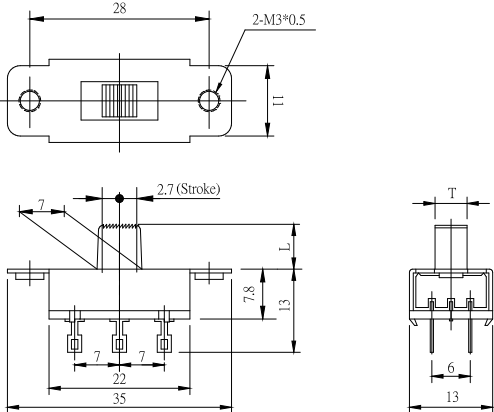
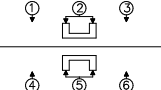
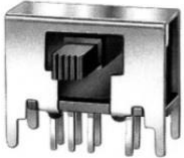
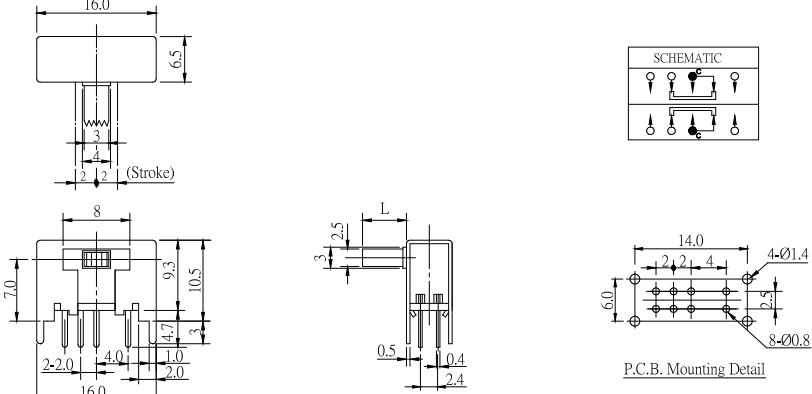
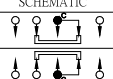
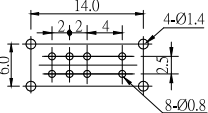
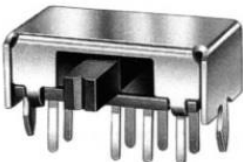
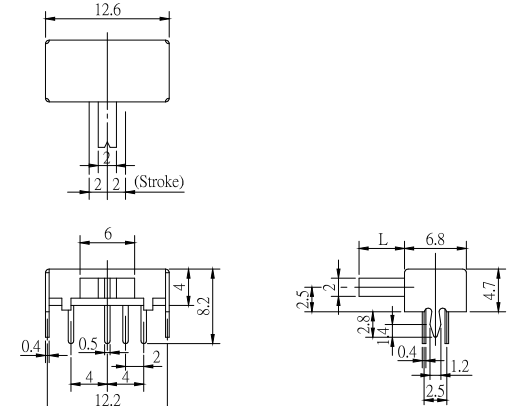
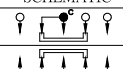
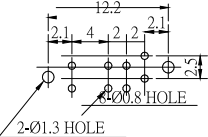

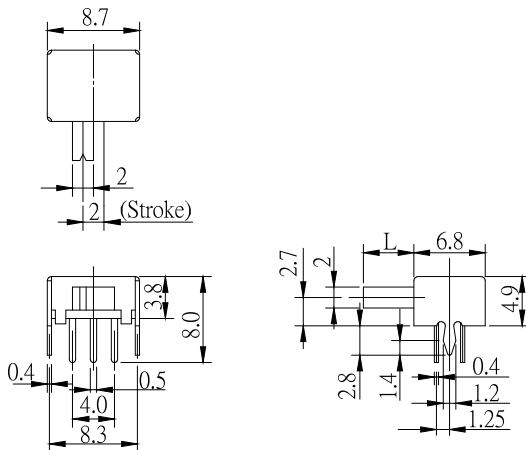
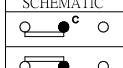
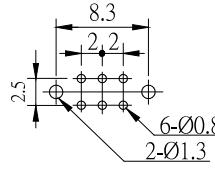
# SLIDE SWITCH



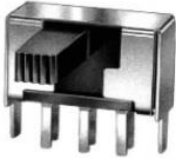
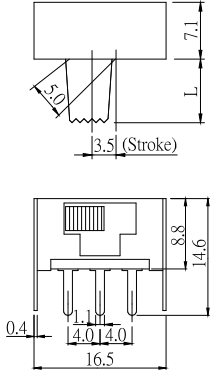
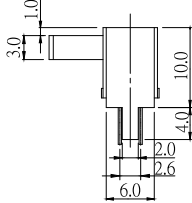
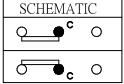
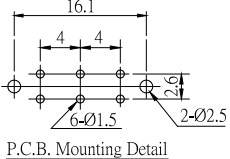

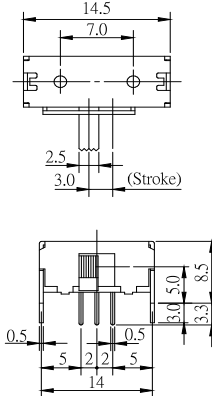
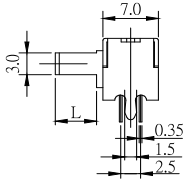
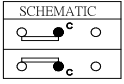
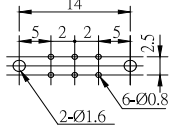
Order Code	Outline Drawing
SS70070F-0202-□T 	 <p>3.5 (Stroke)</p> <p>5</p> <p>L</p> <p>11.5</p> <p>1.0</p> <p>4</p> <p>4</p> <p>0.4</p> <p>16.5</p> <p>6.0</p> <p>4</p> <p>8</p> <p>0.5</p> <p>2</p> <p>2.6</p> <p>7.2</p> <p>3.5</p> <p>SCHMATIC</p> <p>16.5</p> <p>4.0</p> <p>4.0</p> <p>2.6</p> <p>6-Ø1.3</p> <p>2-Ø2.4</p> <p>P.C.B. Mounting Detail</p>
SS71020F-0203-□T-025 	 <p>2.2 (Stroke)</p> <p>2.5</p> <p>DUST COVER</p> <p>ALPHA</p> <p>L</p> <p>3.3</p> <p>11.8</p> <p>3</p> <p>0.5</p> <p>3</p> <p>2</p> <p>2</p> <p>2</p> <p>3</p> <p>14.0</p> <p>15.0</p> <p>6.8</p> <p>3</p> <p>8.5</p> <p>8.8MAX.</p> <p>0.4</p> <p>1.2</p> <p>1.5</p> <p>2.5</p> <p>SCHMATIC</p> <p>14.0</p> <p>4.0</p> <p>4.0</p> <p>2.5</p> <p>10-Ø0.8</p> <p>2-Ø1.7</p> <p>P.C.B. Mounting Detail</p>
SS84017F-0403-□T 	 <p>17.0</p> <p>4.0 (Stroke)</p> <p>6.8</p> <p>6.2</p> <p>2-4-40UNC</p> <p>5.3</p> <p>11.5</p> <p>14</p> <p>15.2</p> <p>0.5</p> <p>1.0</p> <p>2.0</p> <p>4.0</p> <p>22</p> <p>8.4</p> <p>4</p> <p>0.4</p> <p>3.0</p> <p>SCHMATIC</p> <p>2-Ø1.4</p> <p>5-2.0</p> <p>4</p> <p>4</p> <p>16-Ø0.9</p> <p>3.9</p> <p>3.0</p> <p>21</p> <p>8.4</p> <p>P.C.B. Mounting Detail</p>
SS13010F-0202-0 	 <p>28</p> <p>5.4 (Stroke)</p> <p>1.5</p> <p>2-M3*0.5</p> <p>4.5</p> <p>11</p> <p>7.8</p> <p>13</p> <p>7</p> <p>7</p> <p>22</p> <p>35</p> <p>6</p> <p>13</p> <p>SCHMATIC</p>

[Back to top](#)

# SLIDE SWITCH

Order Code	Outline Drawing	
SS13010F-0203-□T 	 <div data-bbox="1244 533 1449 667" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p style="text-align: center;">SCHEMATIC</p>  </div>	
SV65020F-0203-□H-01 	 <div data-bbox="1257 784 1391 878" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p style="text-align: center;">SCHEMATIC</p>  </div> <div data-bbox="1228 974 1444 1120" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p style="text-align: center;">P.C.B. Mounting Detail</p>  </div>	
SV68010F-0203-□V 	 <div data-bbox="1260 1205 1398 1299" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p style="text-align: center;">SCHEMATIC</p>  </div> <div data-bbox="1212 1377 1428 1545" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p style="text-align: center;">P.C.B. Mounting Detail</p>  </div>	
SV69010F-0202-□V 	 <div data-bbox="1268 1668 1398 1762" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p style="text-align: center;">SCHEMATIC</p>  </div> <div data-bbox="1236 1814 1460 2016" style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p style="text-align: center;">P.C.B. Mounting Detail</p>  </div>	

[Back to top](#)

Order Code	Outline Drawing		
<p>SV70050F-0202-□T</p> 			<p>SCHEMATIC</p>  <p>P.C.B. Mounting Detail</p> 
<p>SV71010F-0202-□T</p> 			<p>SCHEMATIC</p>  <p>P.C.B. Mounting Detail</p> 

Design and specifications presented here are for the standard parts only. Please kindly contact us for your special requests and ask for the current technical specifications before purchase and/or use.

[Back to top](#)

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