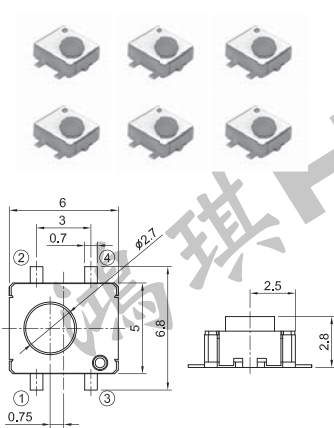
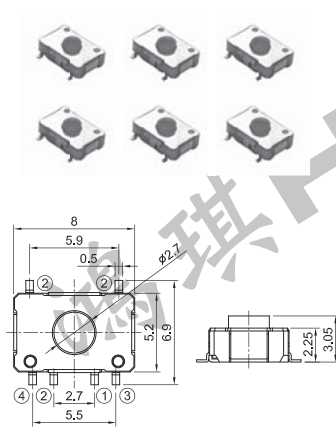
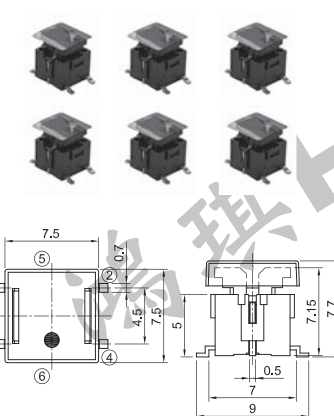
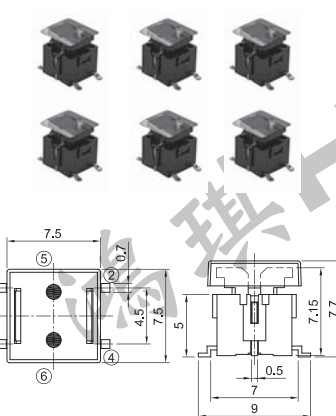
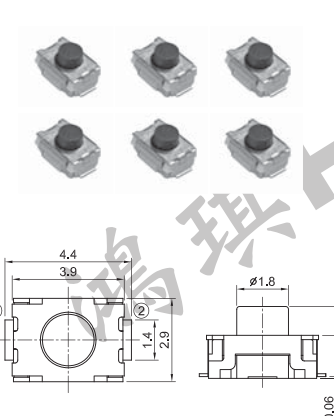
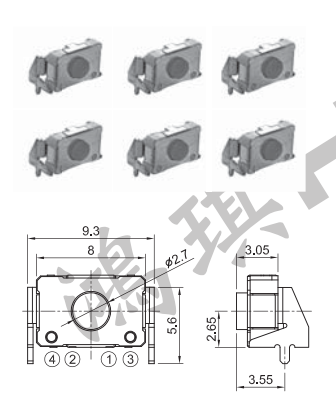
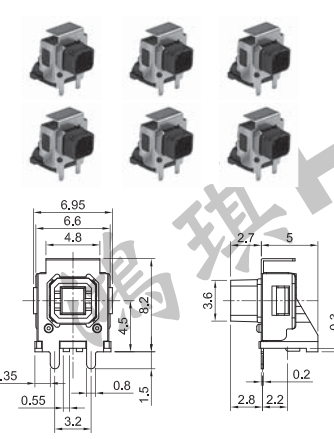
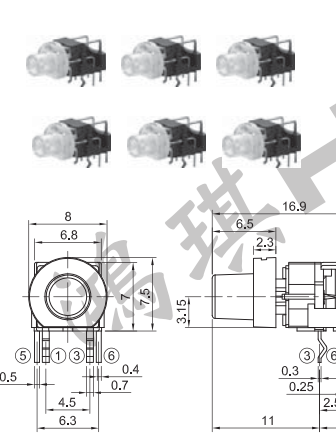


PUSH SWITCHES

<h3>STS-223 WITH 1 LED</h3>  <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.5mm Force: 160±50gf Life: 100,000 Cycles Package: 1,650 Pcs/Reel <table border="1"> <thead> <tr> <th>Part No.</th> <th>LED Color</th> </tr> </thead> <tbody> <tr><td>STS-223-L2</td><td>Red</td></tr> <tr><td>STS-223-L5</td><td>Green</td></tr> <tr><td>STS-223-L6</td><td>White</td></tr> <tr><td>STS-223-L7</td><td>Blue</td></tr> <tr><td>STS-223-L8</td><td>Yellow</td></tr> </tbody> </table> <p>Circuit</p> <p>Pad Layout</p>	Part No.	LED Color	STS-223-L2	Red	STS-223-L5	Green	STS-223-L6	White	STS-223-L7	Blue	STS-223-L8	Yellow	<h3>STS-224 WITH 2 LED</h3>  <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.5mm Force: 160±50gf Life: 100,000 Cycles Package: 1,500 Pcs/Reel <table border="1"> <thead> <tr> <th>Part No.</th> <th>LED Color</th> </tr> </thead> <tbody> <tr><td>STS-224-L52</td><td>Green+Red</td></tr> <tr><td>STS-224-L69</td><td>White+Orange</td></tr> <tr><td>STS-224-L72</td><td>Blue+Red</td></tr> <tr><td>STS-224-L75</td><td>Blue+Green</td></tr> <tr><td>STS-224-L6</td><td>White</td></tr> </tbody> </table> <p>Circuit</p> <p>Pad Layout</p>	Part No.	LED Color	STS-224-L52	Green+Red	STS-224-L69	White+Orange	STS-224-L72	Blue+Red	STS-224-L75	Blue+Green	STS-224-L6	White				
Part No.	LED Color																												
STS-223-L2	Red																												
STS-223-L5	Green																												
STS-223-L6	White																												
STS-223-L7	Blue																												
STS-223-L8	Yellow																												
Part No.	LED Color																												
STS-224-L52	Green+Red																												
STS-224-L69	White+Orange																												
STS-224-L72	Blue+Red																												
STS-224-L75	Blue+Green																												
STS-224-L6	White																												
<h3>STS-225 WITH 1 LED</h3>  <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.25mm Force: 160±50gf Life: 100,000 Cycles Package: 500 Pcs/Reel <table border="1"> <thead> <tr> <th>Part No.</th> <th>LED Color</th> </tr> </thead> <tbody> <tr><td>STS-225-L2</td><td>Red</td></tr> <tr><td>STS-225-L5</td><td>Green</td></tr> <tr><td>STS-225-L6</td><td>White</td></tr> <tr><td>STS-225-L7</td><td>Blue</td></tr> <tr><td>STS-225-L8</td><td>Yellow</td></tr> <tr><td>STS-225-L9</td><td>Orange</td></tr> </tbody> </table> <p>Circuit</p> <p>Pad Layout</p>	Part No.	LED Color	STS-225-L2	Red	STS-225-L5	Green	STS-225-L6	White	STS-225-L7	Blue	STS-225-L8	Yellow	STS-225-L9	Orange	<h3>STS-226 WITH 2 LED</h3>  <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.25mm Force: 160±50gf Life: 100,000 Cycles Package: 500 Pcs/Reel <table border="1"> <thead> <tr> <th>Part No.</th> <th>LED Color</th> </tr> </thead> <tbody> <tr><td>STS-226-L25</td><td>Red+Green</td></tr> <tr><td>STS-226-L27</td><td>Red+Blue</td></tr> <tr><td>STS-226-L58</td><td>Green+Yellow</td></tr> <tr><td>STS-226-L59</td><td>Green+Orange</td></tr> <tr><td>STS-226-L79</td><td>Blue+Orange</td></tr> <tr><td>STS-226-L86</td><td>Yellow+White</td></tr> </tbody> </table> <p>Circuit</p> <p>Pad Layout</p>	Part No.	LED Color	STS-226-L25	Red+Green	STS-226-L27	Red+Blue	STS-226-L58	Green+Yellow	STS-226-L59	Green+Orange	STS-226-L79	Blue+Orange	STS-226-L86	Yellow+White
Part No.	LED Color																												
STS-225-L2	Red																												
STS-225-L5	Green																												
STS-225-L6	White																												
STS-225-L7	Blue																												
STS-225-L8	Yellow																												
STS-225-L9	Orange																												
Part No.	LED Color																												
STS-226-L25	Red+Green																												
STS-226-L27	Red+Blue																												
STS-226-L58	Green+Yellow																												
STS-226-L59	Green+Orange																												
STS-226-L79	Blue+Orange																												
STS-226-L86	Yellow+White																												
<h3>STS-227 H=2.5mm</h3>  <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.3mm Force: STS-227: 100±50gf STS-227-A: 160⁺⁷⁰/₋₄₀gf Life: 100,000 Cycles Package: 2,000 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p> <p>4-Pattern Section for Ground Terminal</p>	<h3>PTS-312 WITH 2 LED</h3>  <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.5mm Force: 160±50gf Life: 100,000 Cycles Package: 700 Pcs/Reel <table border="1"> <thead> <tr> <th>Part No.</th> <th>LED Color</th> </tr> </thead> <tbody> <tr><td>PTS-312-L52</td><td>Green+Red</td></tr> <tr><td>PTS-312-L58</td><td>Green+Yellow</td></tr> <tr><td>PTS-312-L72</td><td>Blue+Red</td></tr> <tr><td>PTS-312-L75</td><td>Blue+Green</td></tr> <tr><td>PTS-312-L79</td><td>Blue+Orange</td></tr> </tbody> </table> <p>Circuit</p> <p>Pad Layout</p>	Part No.	LED Color	PTS-312-L52	Green+Red	PTS-312-L58	Green+Yellow	PTS-312-L72	Blue+Red	PTS-312-L75	Blue+Green	PTS-312-L79	Blue+Orange																
Part No.	LED Color																												
PTS-312-L52	Green+Red																												
PTS-312-L58	Green+Yellow																												
PTS-312-L72	Blue+Red																												
PTS-312-L75	Blue+Green																												
PTS-312-L79	Blue+Orange																												
<h3>PTS-313-L69 WITH 2 LED</h3>  <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.25mm Force: 220±50gf Life: 100,000 Cycles Package: 400 Pcs/Reel LED Color : White+Orange <p>Circuit</p> <p>Pad Layout</p> <p>Stand Off</p>	<h3>PTS-315-L7-C WITH 1 LED</h3>  <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.25mm Force: 160±50gf Life: 100,000 Cycles Knob Color : Transparent LED Color : Blue <p>Circuit</p> <p>Mounting Hole Layout</p>																												