

SMD TACTILE SWITCHES

<p>STS-01 H=2.0mm STS-02 H=2.5mm STS-03 H=3.1mm</p> <ul style="list-style-type: none"> Rating: DC15V 20mA Stroke: 0.25mm Force: 130±40gf Life: 1,000,000 Cycles Package: 2,000 Pcs/Reel Except: STS-01: 4,000 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p>	<p>WITH GROUND</p> <p>STS-011 H=2.0mm STS-021 H=2.5mm STS-031 H=3.1mm</p> <ul style="list-style-type: none"> Rating: DC15V 20mA Stroke: 0.25mm Force: 130±40gf Life: 1,000,000 Cycles Package: 2,000 Pcs/Reel Except: STS-011: 4,000 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p>
<p>STS-06 H=0.8mm</p> <ul style="list-style-type: none"> Rating: DC15V 20mA Stroke: 0.25mm Force: STS-06 : 100±50gf STS-06-A: 160±50gf STS-06-B: 260±60gf STS-06-C: 350±100gf Life: STS-06 : 1,000,000 Cycles STS-06-A: 1,000,000 Cycles STS-06-B: 200,000 Cycles STS-06-C: 200,000 Cycles Package: 5,000 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p>	<p>STS-08 H=0.58mm</p> <ul style="list-style-type: none"> Rating: DC15V 20mA Stroke: 0.2mm Force: STS-08-A: 160±50gf STS-08-B: 240±60gf Life: STS-08-A: 1,000,000 Cycles STS-08-B: 500,000 Cycles Package: 10,000 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p>
<p>GROUND TERMINAL TYPE</p> <p>STS-066-A H=2.5mm</p> <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.25mm Force: 160±50gf Life: 1,000,000 Cycles Package: 2,000 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p>	<p>GROUND TERMINAL TYPE</p> <p>STS-067 H=3.1mm</p> <ul style="list-style-type: none"> Rating: DC12V 50mA Stroke: 0.25mm Force: STS-067-A: 160±50gf STS-067-B: 260±50gf Life: STS-067-A: 1,000,000 Cycles STS-067-B: 500,000 Cycles Package: 1,500 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p>
<p>STS-108-B H=0.7mm</p> <ul style="list-style-type: none"> Rating: DC2V 10µA~DC15V 20mA Stroke: 0.15mm Force: 240±60gf Life: 500,000 Cycles Package: 8,000 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p>	<p>STS-109-A H=0.65mm</p> <ul style="list-style-type: none"> Rating: DC2V 10µA~DC15V 20mA Stroke: 0.15mm Force: 160±50gf Life: 500,000 Cycles Package: 8,000 Pcs/Reel <p>Circuit</p> <p>Pad Layout</p>