

SLIDE SWITCHES

<p> SSS-2232 L=6.0mm 2P2T SSS-2233 L=9.0mm SSS-2234 L=12.0mm </p> <ul style="list-style-type: none"> • Rating: DC30V 100mA • Stroke: 2.0mm • Force: 250±120gf • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p> SST-2229 L=6.0mm 2P2T SST-2230 L=9.0mm SST-2231 L=12.0mm </p> <ul style="list-style-type: none"> • Rating: DC30V 100mA • Stroke: 2.0mm • Force: 250±120gf • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>
<p> SSS-2315 L=6.0mm 2P3T SSS-2316 L=9.0mm SSS-2317 L=12.0mm </p> <ul style="list-style-type: none"> • Rating: DC30V 100mA • Stroke: 2.0mm • Force: Side → Center: 220±100gf Center → Side: 300±150gf • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p> SST-2321 L=6.0mm 2P3T SST-2322 L=9.0mm </p> <ul style="list-style-type: none"> • Rating: DC30V 100mA • Stroke: 2.0mm • Force: Side → Center: 220±100gf Center → Side: 300±150gf • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>
<p> SSS-2401 L=6.0mm 2P4T SSS-2402 L=9.0mm SSS-2403 L=12.0mm </p> <ul style="list-style-type: none"> • Rating: DC30V 100mA • Stroke: 2.0mm • Force: ① → ②, ③ → ④ : 300±150gf ① → ③, ③ → ① : 250±120gf ② → ①, ④ → ③ : 200±100gf • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p> SST-2401 L=6.0mm 2P4T SST-2402 L=9.0mm </p> <ul style="list-style-type: none"> • Rating: DC30V 100mA • Stroke: 2.0mm • Force: ① → ②, ③ → ④ : 300±150gf ① → ③, ③ → ① : 250±120gf ② → ①, ④ → ③ : 200±100gf • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>
<p> SSS-4203 L=6.0mm 4P2T SSS-4204 L=9.0mm </p> <ul style="list-style-type: none"> • Rating: DC30V 100mA • Stroke: 2.0mm • Force: 250±120gf • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p> SST-4207 L=6.0mm 4P2T SST-4208 L=9.0mm </p> <ul style="list-style-type: none"> • Rating: DC30V 100mA • Stroke: 2.0mm • Force: 250±120gf • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>