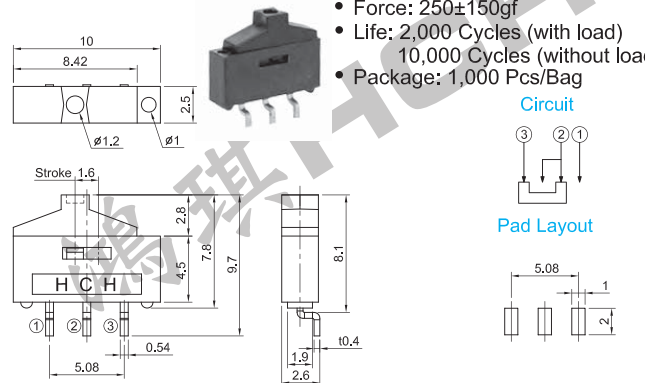
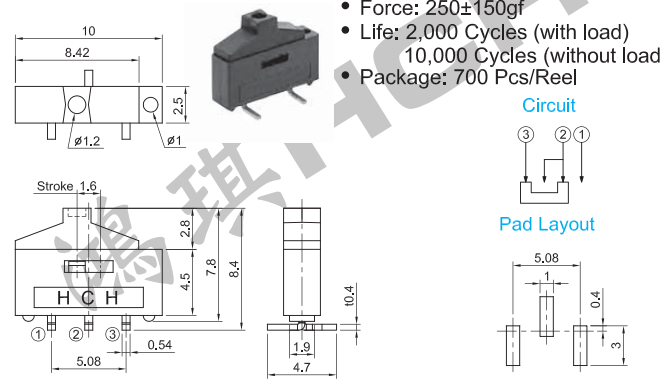
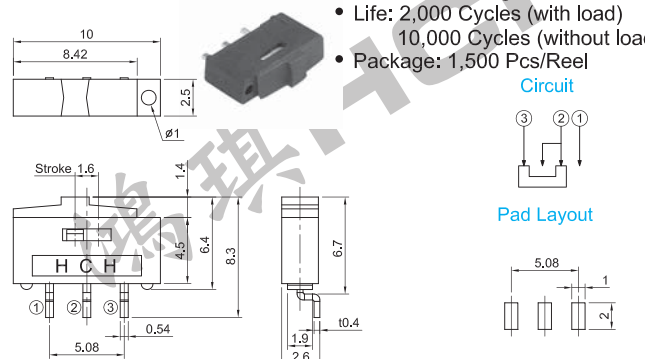
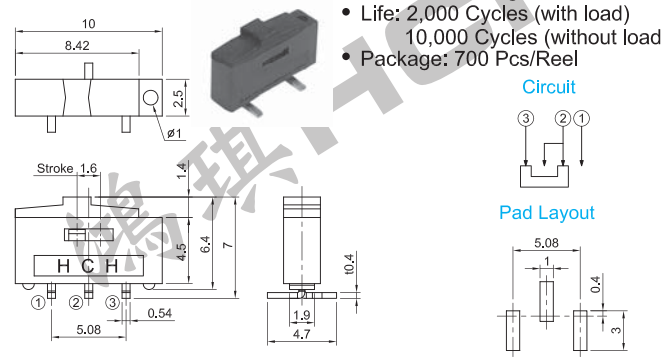
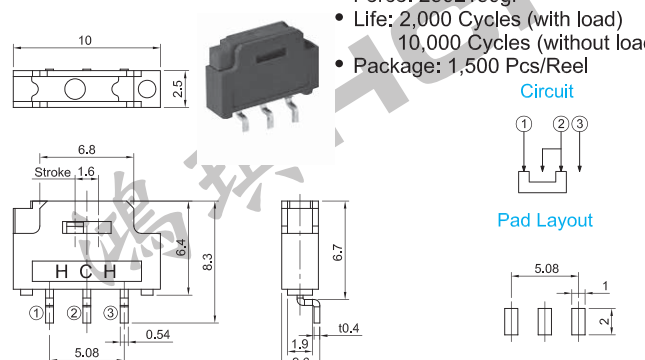
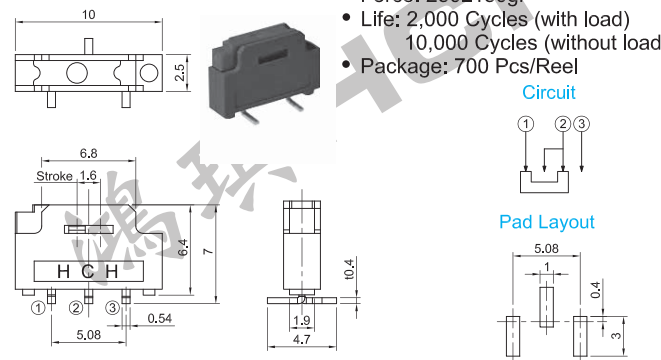
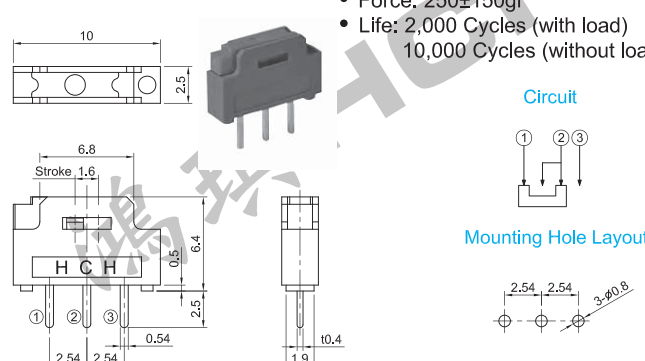
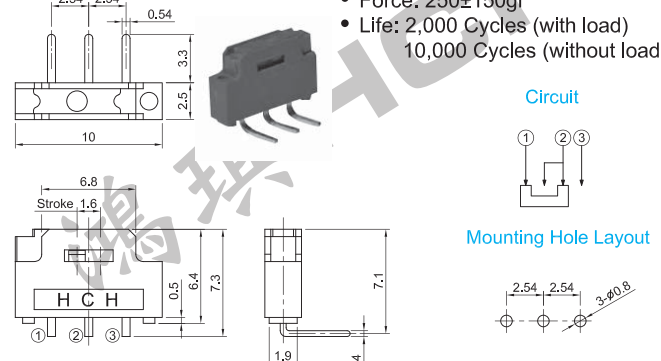


SMD SLIDE SWITCHES

<p>RST-1217 1P2T</p> <ul style="list-style-type: none"> • Rating: DC12V 500mA ~ DC24V 300mA • Stroke: 1.6mm • Force: 250±150gf • Life: 2,000 Cycles (with load) 10,000 Cycles (without load) • Package: 1,000 Pcs/Bag  <p>Circuit</p> <p>Pad Layout</p>	<p>RSS-1202 1P2T</p> <ul style="list-style-type: none"> • Rating: DC12V 500mA ~ DC24V 300mA • Stroke: 1.6mm • Force: 250±150gf • Life: 2,000 Cycles (with load) 10,000 Cycles (without load) • Package: 700 Pcs/Reel  <p>Circuit</p> <p>Pad Layout</p>
<p>RST-1219 1P2T</p> <ul style="list-style-type: none"> • Rating: DC12V 500mA ~ DC24V 300mA • Stroke: 1.6mm • Force: 250±150gf • Life: 2,000 Cycles (with load) 10,000 Cycles (without load) • Package: 1,500 Pcs/Reel  <p>Circuit</p> <p>Pad Layout</p>	<p>RSS-1204 1P2T</p> <ul style="list-style-type: none"> • Rating: DC12V 500mA ~ DC24V 300mA • Stroke: 1.6mm • Force: 250±150gf • Life: 2,000 Cycles (with load) 10,000 Cycles (without load) • Package: 700 Pcs/Reel  <p>Circuit</p> <p>Pad Layout</p>
<p>RST-1220 1P2T</p> <ul style="list-style-type: none"> • Rating: DC12V 500mA ~ DC24V 300mA • Stroke: 1.6mm • Force: 250±150gf • Life: 2,000 Cycles (with load) 10,000 Cycles (without load) • Package: 1,500 Pcs/Reel  <p>Circuit</p> <p>Pad Layout</p>	<p>RSS-1205 1P2T</p> <ul style="list-style-type: none"> • Rating: DC12V 500mA ~ DC24V 300mA • Stroke: 1.6mm • Force: 250±150gf • Life: 2,000 Cycles (with load) 10,000 Cycles (without load) • Package: 700 Pcs/Reel  <p>Circuit</p> <p>Pad Layout</p>
<p>SSS-1237 1P2T</p> <ul style="list-style-type: none"> • Rating: DC12V 500mA ~ DC24V 300mA • Stroke: 1.6mm • Force: 250±150gf • Life: 2,000 Cycles (with load) 10,000 Cycles (without load)  <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>SST-1245 1P2T</p> <ul style="list-style-type: none"> • Rating: DC12V 500mA ~ DC24V 300mA • Stroke: 1.6mm • Force: 250±150gf • Life: 2,000 Cycles (with load) 10,000 Cycles (without load)  <p>Circuit</p> <p>Mounting Hole Layout</p>