
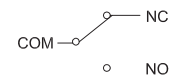
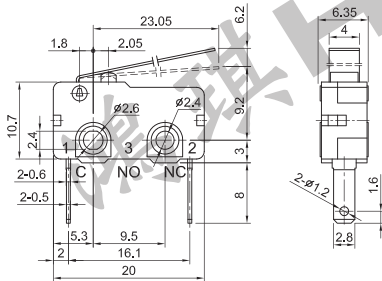

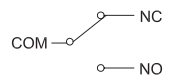
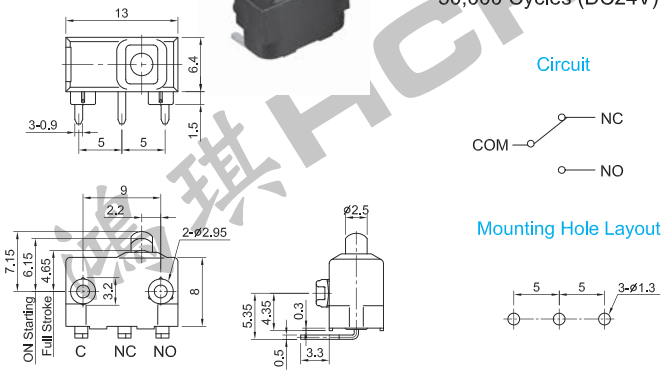

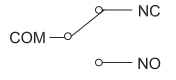
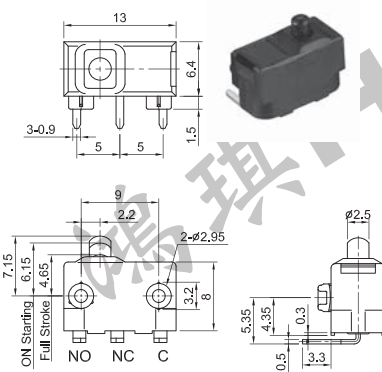

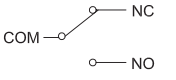
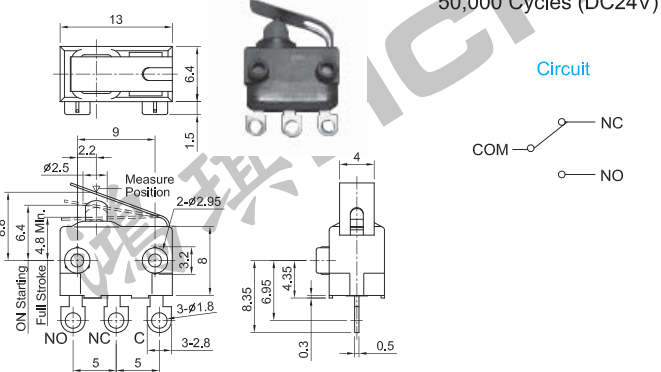

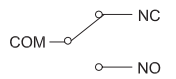
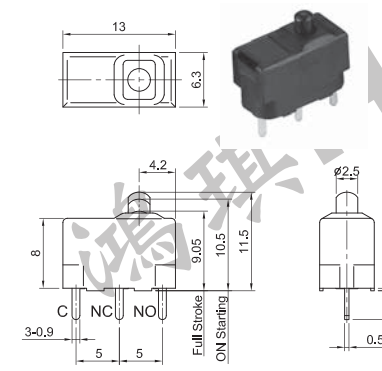

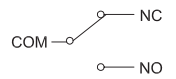
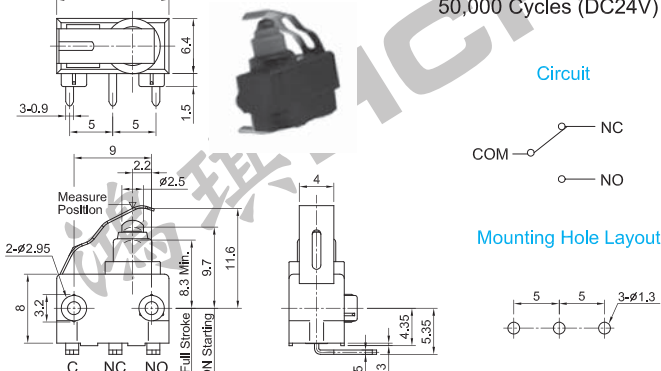

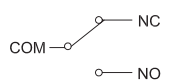
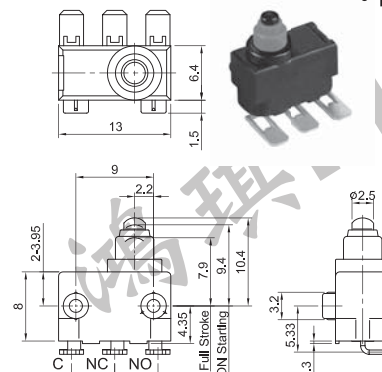

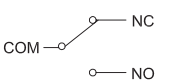


MICRO SWITCHES (WATER PROOF)

<p>MQS-16BDF</p> <ul style="list-style-type: none"> Rating: AC125/250V 100mA (ENEC, CQC) Force: 40±15gf Life: 50,000 Cycles  <p>Circuit</p>  <p>Mounting Hole Layout</p> 	<p>WATER PROOF : IP40 MQS-411AAR</p> <ul style="list-style-type: none"> Rating: DC12/24V 2A Force: 150gf Max. Life: 100,000 Cycles (DC12V) 50,000 Cycles (DC24V)  <p>Circuit</p>  <p>Mounting Hole Layout</p> 
<p>WATER PROOF : IP40 MQS-411BBL</p> <ul style="list-style-type: none"> Rating: DC12/24V 2A Force: 150gf Max. Life: 100,000 Cycles (DC12V) 50,000 Cycles (DC24V)  <p>Circuit</p>  <p>Mounting Hole Layout</p> 	<p>WATER PROOF : IP40 MQS-411BEF</p> <ul style="list-style-type: none"> Rating: DC12/24V 2A Force: 400gf Max. Life: 100,000 Cycles (DC12V) 50,000 Cycles (DC24V)  <p>Circuit</p>  <p>Mounting Hole Layout</p> 
<p>WATER PROOF : IP40 MQS-411NCP</p> <ul style="list-style-type: none"> Rating: DC12/24V 2A Force: 150gf Max. Life: 100,000 Cycles (DC12V) 50,000 Cycles (DC24V)  <p>Circuit</p>  <p>Mounting Hole Layout</p> 	<p>WATER PROOF : IP67 MQS-421AAR</p> <ul style="list-style-type: none"> Rating: DC12/24V 2A Force: 425±125gf Life: 100,000 Cycles (DC12V) 50,000 Cycles (DC24V)  <p>Circuit</p>  <p>Mounting Hole Layout</p> 
<p>WATER PROOF : IP67 MQS-421AMR</p> <ul style="list-style-type: none"> Rating: DC12/24V 2A Force: 200gf Max. Life: 100,000 Cycles (DC12V) 50,000 Cycles (DC24V)  <p>Circuit</p>  <p>Mounting Hole Layout</p> 	<p>WATER PROOF : IP67 MQS-421BCP</p> <ul style="list-style-type: none"> Rating: DC12/24V 2A Force: 250gf Max. Life: 100,000 Cycles (DC12V) 50,000 Cycles (DC24V)  <p>Circuit</p>  <p>Mounting Hole Layout</p> 