
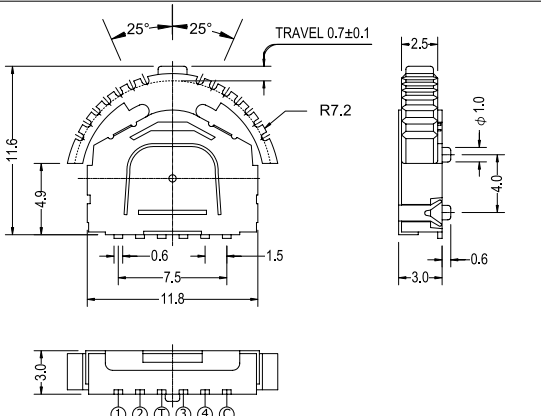
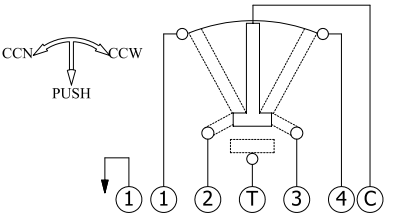
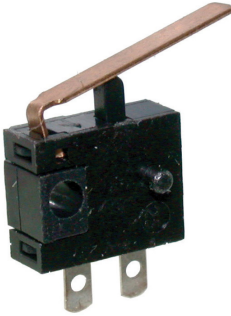
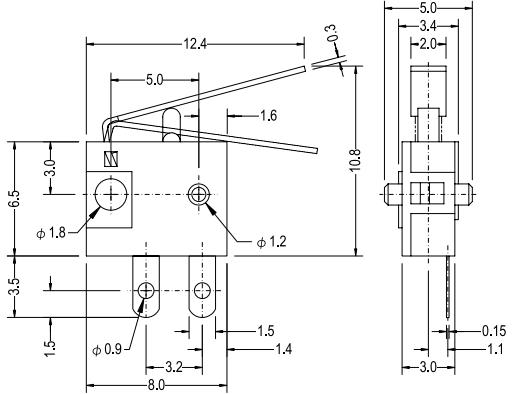
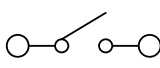

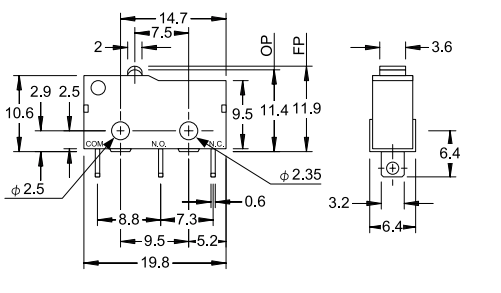


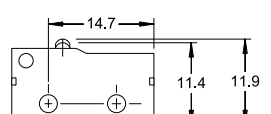
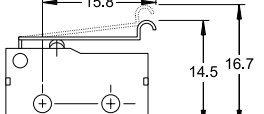
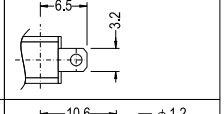
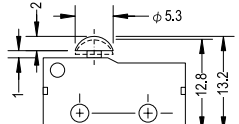
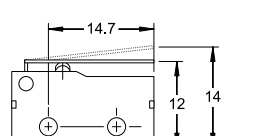
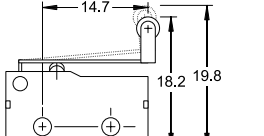
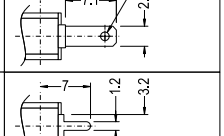
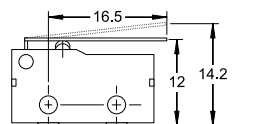
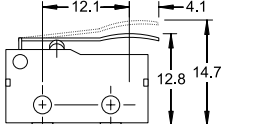
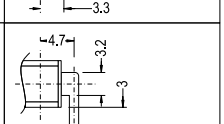
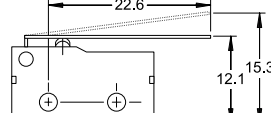
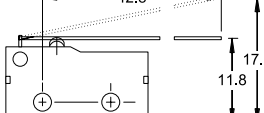
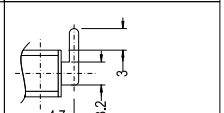
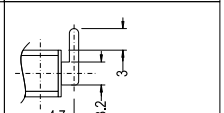
# MICRO SWITCH

<p>MT-002A</p> 		<p><b>SPECIFICATION</b></p> <p>Rating: : D.C. 50V 50mA          Contact Resistance : 100mΩ Max (Initial)          Operating Force : 70gf          Push Portion : 200gf</p> <p><b>SCHMATIC</b></p> 
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<p>MX1201</p> 		<p><b>SPECIFICATION</b></p> <p>Rating: : D.C. 30V 0.1A          Contact Resistance : 100mΩ Max (Initial)          Operating Force : 20±10gf</p> <p><b>SCHMATIC</b></p> 
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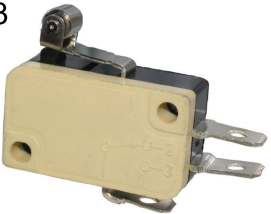
<p>MS-002</p> 		<p><b>SPECIFICATION</b></p> <p>Circuit : N/A          Rating : N/A          Contact R<sub>i</sub>[max] : D.C. 30V 1A 30mΩ          Insulation R<sub>i</sub>[min] : D.C. 500V 100MΩ          Withstand VOL. : A.C. 500V 1minute          Operating force : 16 ~ 210g          Life cycle[max] : 200,000 CYCLES</p>
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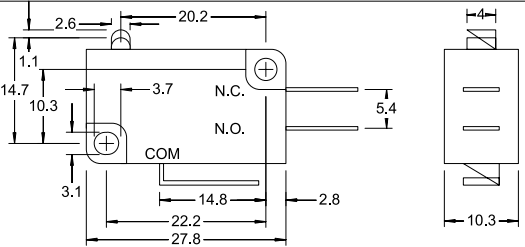
MS-002 — 1 — 2 3 4

<p><b>1 定格</b> Rating</p> <p>3A / 125VAC          5A / 125VAC          10A / 125VAC</p>	<p><b>2 按柄類別</b> Lever type</p>		<p><b>4 端子類別</b> Terminal type</p>
<p><b>3 回路</b> Circuitry</p> <p>0 1P2T          1 1P1T(N.O.)          2 1P1T(N.C.)</p>	<p>00</p> 	<p>04</p> 	<p>A</p> 
<p>99</p> 	<p>01</p> 	<p>05</p> 	<p>B</p> 
	<p>02</p> 	<p>06</p> 	<p>C</p> 
	<p>03</p> 	<p>07</p> 	<p>D</p> 
			<p>E</p> 

# MICRO SWITCH

**MS-003**






**SPECIFICATION**

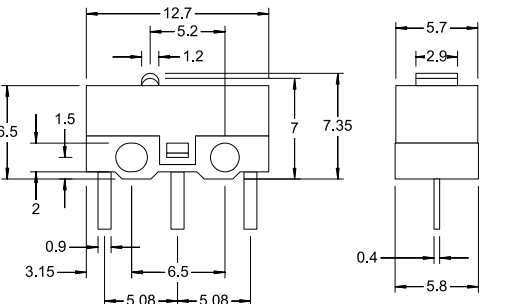
Circuit : N/A  
 Rating : N/A  
 Contact R.[max] : D.C. 30V 1A 30mΩ  
 Insulation R.[min] : D.C. 500V 100MΩ  
 Withstand VOL. : A.C. 500V 1minute  
 Operating force : 6 ~ 500g  
 Life cycle[max] : 200,000 CYCLES

MS-003 — 1 — 2 — 3 — 4

<p><b>1 定格</b> Rating</p> <p>3A / 125VAC 5A / 125VAC 10A / 125VAC 15A / 125VAC</p>	<p><b>2 按柄類別</b> Lever type</p> <table style="width: 100%; text-align: center;"> <tr> <td style="width: 50%;">00</td> <td style="width: 50%;">04</td> </tr> <tr> <td>01</td> <td>05</td> </tr> <tr> <td>02</td> <td>06</td> </tr> <tr> <td>03</td> <td>07</td> </tr> </table>	00	04	01	05	02	06	03	07	<p><b>4 端子類別</b> Terminal type</p> <table style="width: 100%; text-align: center;"> <tr> <td style="width: 50%;">A</td> <td style="width: 50%;">C</td> </tr> <tr> <td>D</td> <td>E</td> </tr> </table>	A	C	D	E
00	04													
01	05													
02	06													
03	07													
A	C													
D	E													
<p><b>3 回路</b> Circuitry</p> <table style="width: 100%; text-align: center;"> <tr> <td style="width: 20%;">0</td> <td>1P2T</td> </tr> <tr> <td>1</td> <td>1P1T(N.O.)</td> </tr> <tr> <td>2</td> <td>1P1T(N.C.)</td> </tr> </table>	0	1P2T	1	1P1T(N.O.)	2	1P1T(N.C.)								
0	1P2T													
1	1P1T(N.O.)													
2	1P1T(N.C.)													

**MS-004**





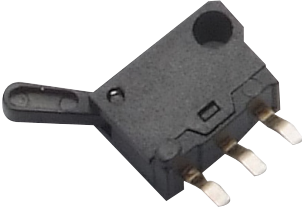
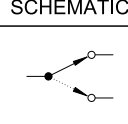
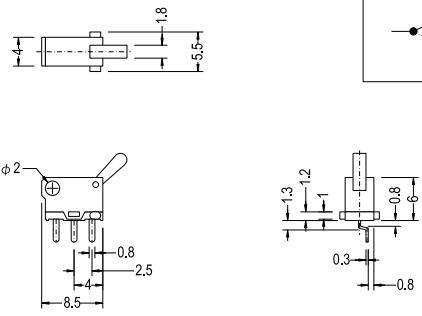
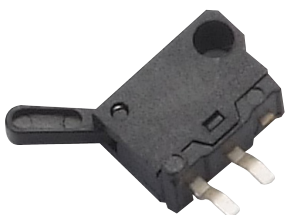
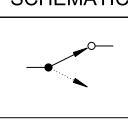
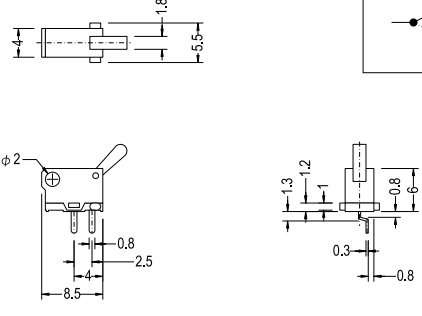
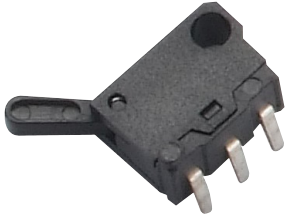
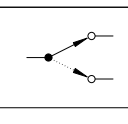
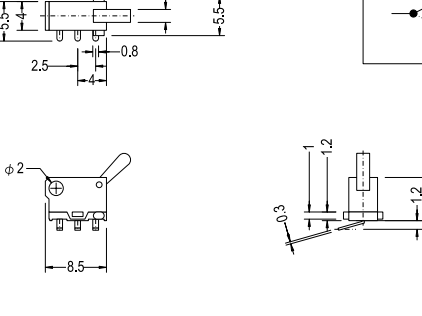
**SPECIFICATION**

Circuit : N/A  
 Rating : N/A  
 Contact R.[max] : D.C. 30V 1A 30mΩ  
 Insulation R.[min] : D.C. 500V 100MΩ  
 Withstand VOL. : A.C. 500V 1minute  
 Operating force : 20 ~ 140g  
 Life cycle[max] : 1,000,000 CYCLES

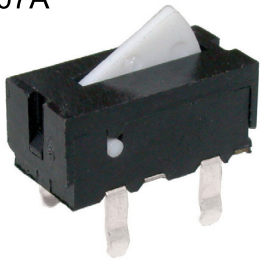
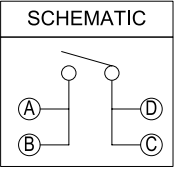
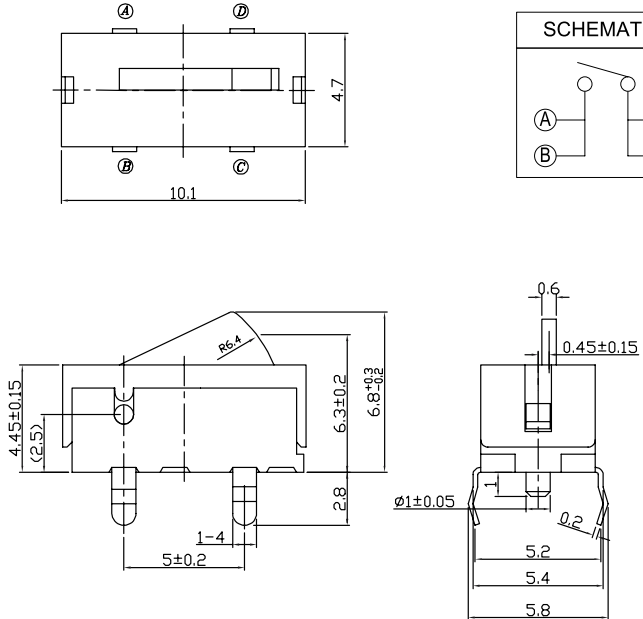
MS-004 — 1 — 2 — 3 — 4

<p><b>1 定格</b> Rating</p> <p>1A / 125VAC 3A / 125VAC</p>	<p><b>2 按柄類別</b> Lever type</p> <table style="width: 100%; text-align: center;"> <tr> <td style="width: 50%;">00</td> <td style="width: 50%;">01</td> </tr> <tr> <td>02</td> <td>03</td> </tr> </table>	00	01	02	03	<p><b>4 端子類別</b> Terminal type</p> <table style="width: 100%; text-align: center;"> <tr> <td style="width: 50%;">A</td> <td style="width: 50%;">B</td> </tr> <tr> <td>C</td> <td>D</td> </tr> </table>	A	B	C	D
00	01									
02	03									
A	B									
C	D									
<p><b>3 回路</b> Circuitry</p> <table style="width: 100%; text-align: center;"> <tr> <td style="width: 20%;">0</td> <td>1P2T</td> </tr> <tr> <td>1</td> <td>1P1T(N.O.)</td> </tr> <tr> <td>2</td> <td>1P1T(N.C.)</td> </tr> </table>	0	1P2T	1	1P1T(N.O.)	2	1P1T(N.C.)				
0	1P2T									
1	1P1T(N.O.)									
2	1P1T(N.C.)									

# MICRO SWITCH

<p><b>MX-001A-01</b></p> 	<p><b>SCHEMATIC</b></p>  	<p><b>SPECIFICATION</b></p> <p>Circuit : ON-ON(1P2T)            Rating : D.C. 30V 0.1A            Contact R.[max] : D.C. 5V 1A 30mΩ            Insulation R.[min] : D.C. 500V 100MΩ            Withstand VOL. : A.C. 500V 1minute            Operating force : NA            Life cycle[max] : 100,000 CYCLES</p>
<p><b>MX-001B-01</b></p> 	<p><b>SCHEMATIC</b></p>  	<p><b>SPECIFICATION</b></p> <p>Circuit : PUSH OFF            Rating : D.C. 30V 0.1A            Contact R.[max] : D.C. 5V 1A 30mΩ            Insulation R.[min] : D.C. 500V 100MΩ            Withstand VOL. : A.C. 500V 1minute            Operating force : NA            Life cycle[max] : 100,000 CYCLES</p>
<p><b>MX-001C-01</b></p> 	<p><b>SCHEMATIC</b></p>  	<p><b>SPECIFICATION</b></p> <p>Circuit : ON-ON(1P2T)            Rating : D.C. 30V 0.1A            Contact R.[max] : D.C. 5V 1A 30mΩ            Insulation R.[min] : D.C. 500V 100MΩ            Withstand VOL. : A.C. 500V 1minute            Operating force : NA            Life cycle[max] : 100,000 CYCLES</p>

# DETECTOR SWITCH

<p><b>SD-007A</b></p> 	<p><b>SCHEMATIC</b></p>  
<p><b>SPECIFICATION</b></p> <p>Circuit : ON-ON(1P2T)            Rating : D.C. 5V 1mA            Contact R.[max] : D.C. 5V 1A 500mΩ            Insulation R.[min] : D.C. 500V 100MΩ            Withstand VOL. : A.C. 500V 1minute            Operating force : 20±15 gf            Life cycle[max] : 100,000 CYCLES</p>	