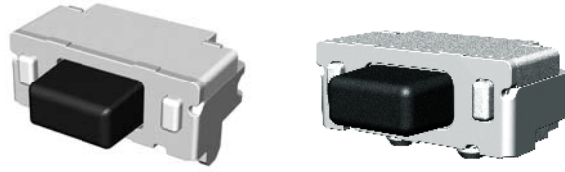


TACT switch

**Side push Surface
mount Type (4.5 X 2.3mm)**

MODEL NO.
1100(304) Series



Features

- Surface mount type tact switch.
- Outline dimension 4.5mm x 2.3mm and 1.8 mm height.
- Horizontal operating direction
- Anti-flux penetration (1100J)

Applications

- Operating switches in all types of electronic equipment
- Mobile phones, PDA equipments, MP3P set, Digital Camera
- Portable audio devices, Personal digital assistant.
- Operating signal input switches, etc.

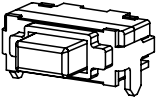
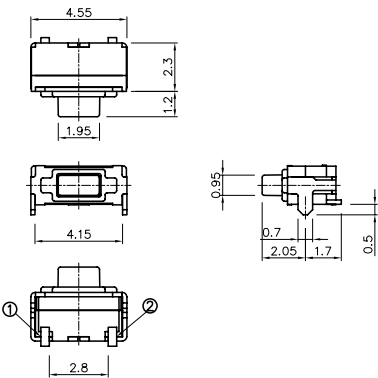
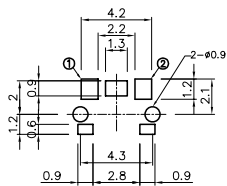
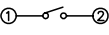
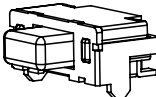
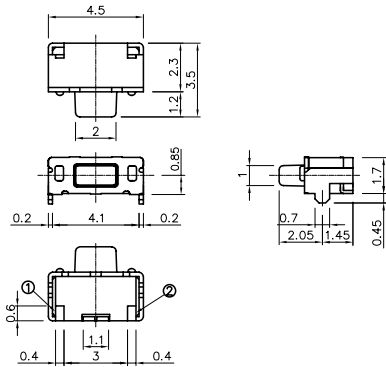
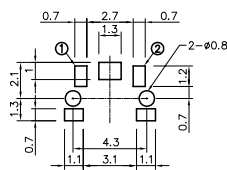
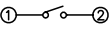
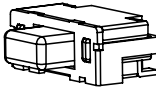
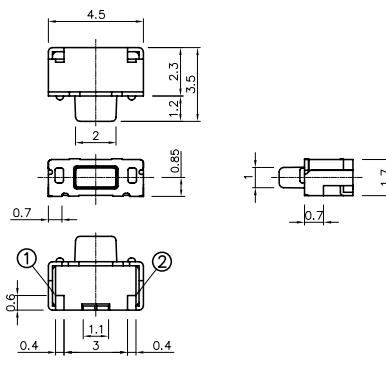
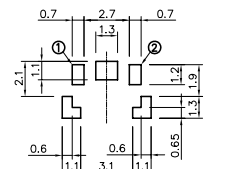
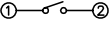

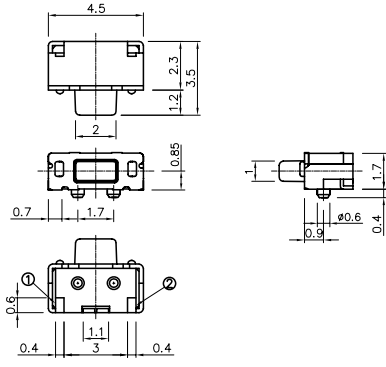
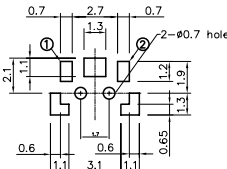
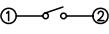


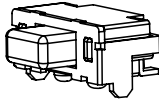
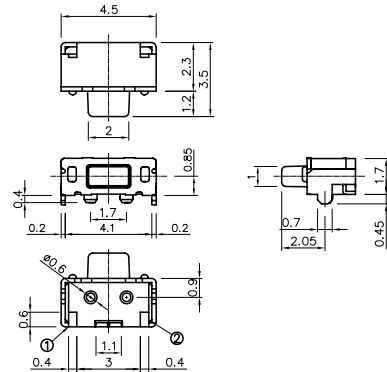
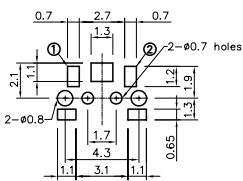
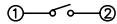
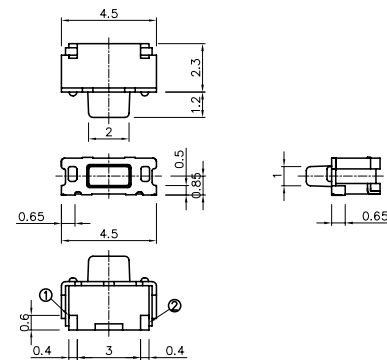
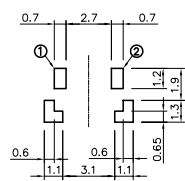


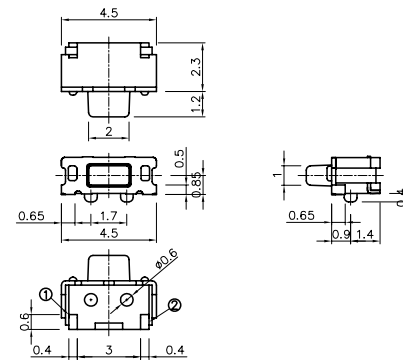
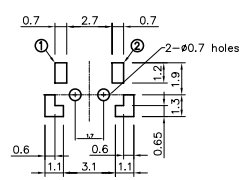
Main Specifications

Rating	50mA 12V DC
Travel	0.2±0.1mm
Contact Resistance	100 mΩ max.
Operating temperature	-20°C ~ 70°C (45% ~ 85% RH)
Bounce	10 m sec max.
Operating Force	160gf
Operating Life	100,000 Cycles

Subsidiary Production Code

Code number	Operating direction	Cover Guide Boss	Body Guide Boss	Cover Type	Drawing
1100J	Horizontal	With	Without	Rounding Cover	1
304GS16					2
304BS16		Without	With		Non-Rounding Cover
304BG16				4	
304GG16		With	Without	5	
305BS16		Without	Without	Without	6
305GS16			With	With	7

No.	3D	Dimension Type	P.C.B pattern dimension
1		<p>Unit : mm</p> 	 <p>Circuit Diagram</p> 
2		<p>Unit : mm</p> 	 <p>Circuit Diagram</p> 
3		<p>Unit : mm</p> 	 <p>Circuit Diagram</p> 
4		<p>Unit : mm</p> 	 <p>Circuit Diagram</p> 

No.	3D	Dimension Type	P.C.B pattern dimension
5		<p>Unit : mm</p> 	 <p>Circuit Diagram</p> 
		<p>Unit : mm</p> 	 <p>Circuit Diagram</p> 
7		<p>Unit : mm</p> 	 <p>Circuit Diagram</p> 