

**SS208 SERIES**

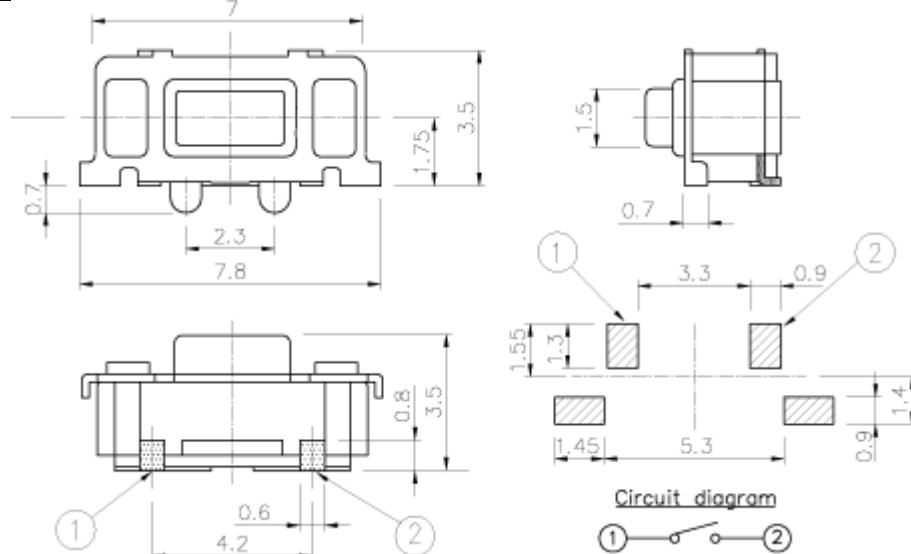
Surface Mount side-push type tact switch; up to 50mA 12VDC  
7mm X 3.5mmX3.5mm



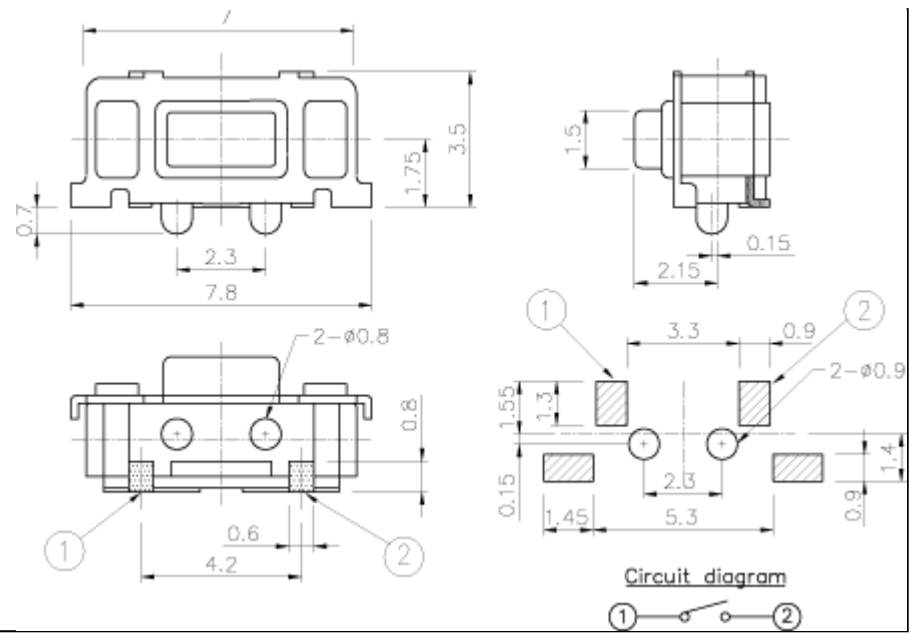
- Rating: 50mA 12VDC
- Action: SPST, push on
- Initial contact resistance : 100m ohm (max.)
- Insulation resistance : 100M ohm (min,) at 100VDC
- Dielectric strength : 250VAC for 1 minute
- Life : 160g/50,000 cycles; 260g/30,000 cycles
- Operating force: 160gf+/-50;260gf+/-60
- Operating Temperature: -20 °C ~ + 70 °C (45%~85%RH)
- Case/ Knob : Nylon UL94-HB
- Cover: SPTE
- Contact : Stainless steel
- Terminals: brass
- Applications: Communication and Electronic apparatus. Cell phone, PDA equipments, MP3P/ digital audio set, Operating signal input switches etc.
- Packaging: Tape & reel, 2000 PCs/Reel

How to order

|       |           |                                                                                     |                 |      |
|-------|-----------|-------------------------------------------------------------------------------------|-----------------|------|
| SS208 | BS        | 16                                                                                  |                 |      |
|       | Post type |                                                                                     | Operating force |      |
|       | BS        |  | 16              | 160g |
|       | GS        |  | 26              | 260g |

**SS208BS**

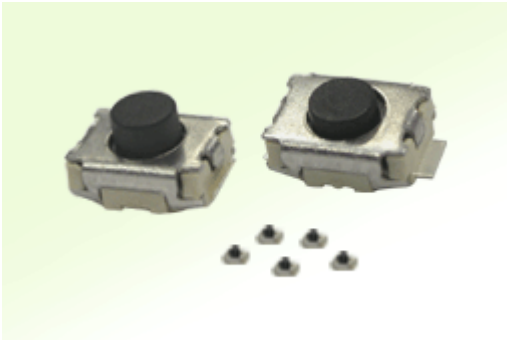
SS208GS



**SS302 SERIES**

LOW PROFILE, SMT TACT SWITCHES; up to 50mA 12VDC

Flat/ J-bent terminal for choice, 3.9mm X 2.9mm

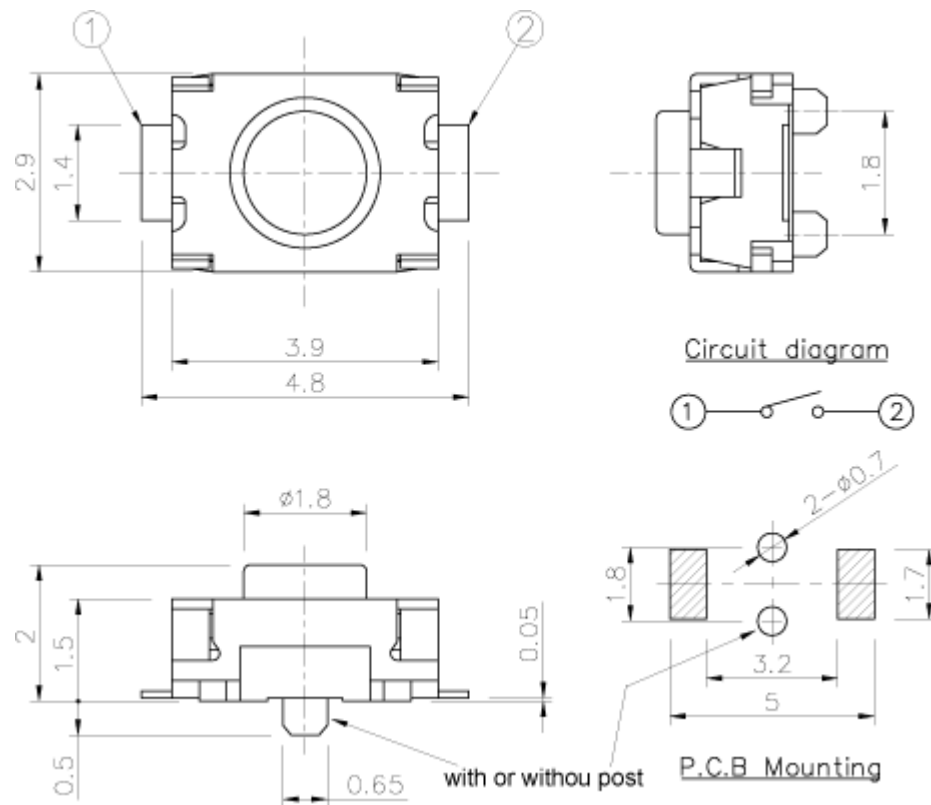


- Rating: 50mA 12VDC
- Action: SPST, push on
- Initial contact resistance : 100m ohm (max.)
- Insulation resistance : 100M ohm (min,) at 100VDC
- Dielectric strength : 100VAC for 1 minute
- Electrical life : 100,000 cycles
- Operating force: 160gf+/-50; 240gf+/-50
- Operating Temperature: -20 °C ~ + 70 °C (45%~85%RH)
- Case: L.C.P UL 94-V0
- Knob : Nylon, UL rated 94V-HB
- Cover: Stainless Steel
- Dust cover: PI film
- Contact : Stainless steel
- Terminals: brass
- Applications: Portable audio, Cell phone, PDA equipments, MP3P/ digital audio set, various digital devices, signal input switches etc.
- Packaging: Tape & reel, 4000 PCs/Reel

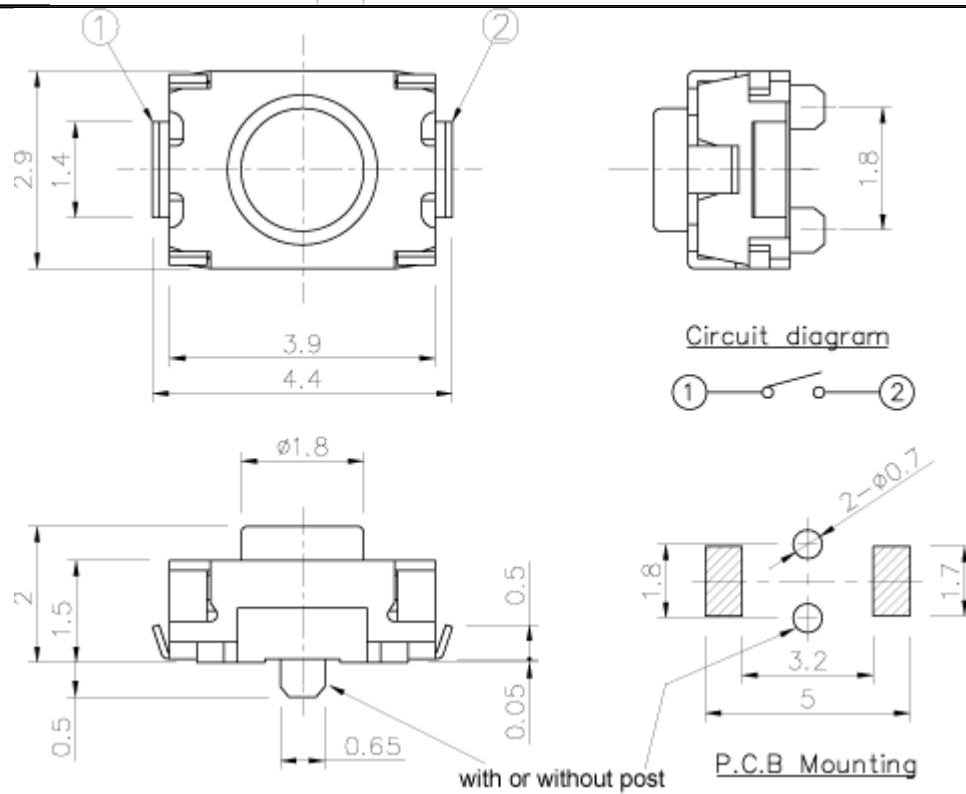
How to order

|                    |  |                 |           |
|--------------------|--|-----------------|-----------|
| <b>SS302</b>       |  | <b>BF</b>       | <b>16</b> |
| Terminal/post type |  | Operating force |           |
| BF                 |  | 16              | 160g      |
| GF                 |  | 24              | 240g      |
| BJ                 |  |                 |           |
| GJ                 |  |                 |           |

SS302□F



SS302□J



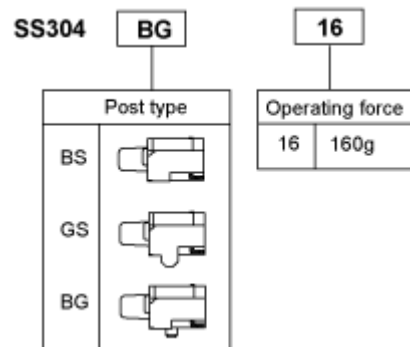
**SS304 SERIES**

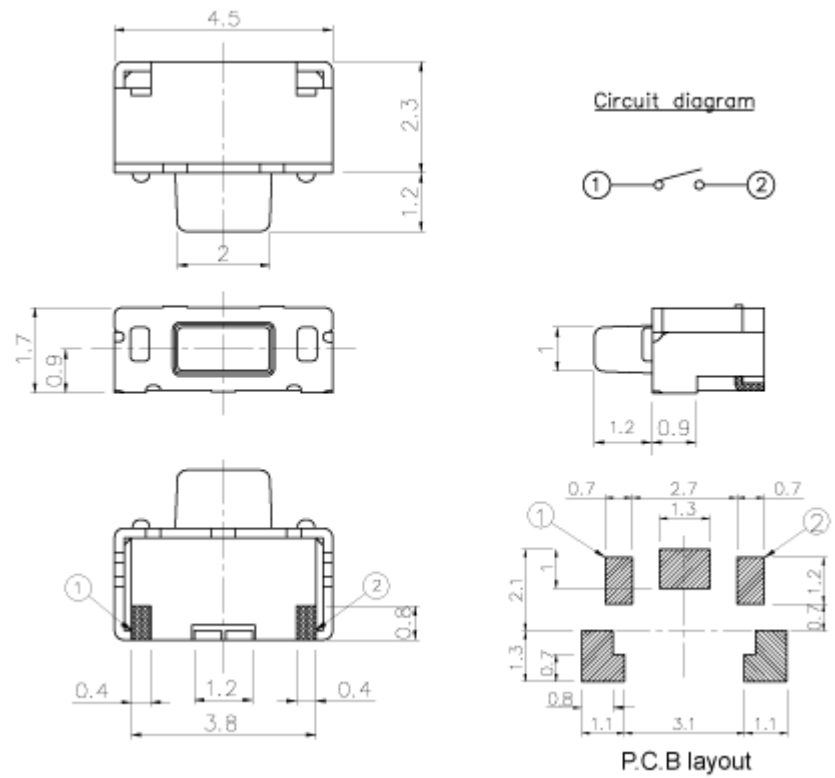
SUPER MINIATURE TACT SWITCH; up to 50mA 12VDC

Surface Mount side-push type, 4.5mm X 2.3mmX1.7mm

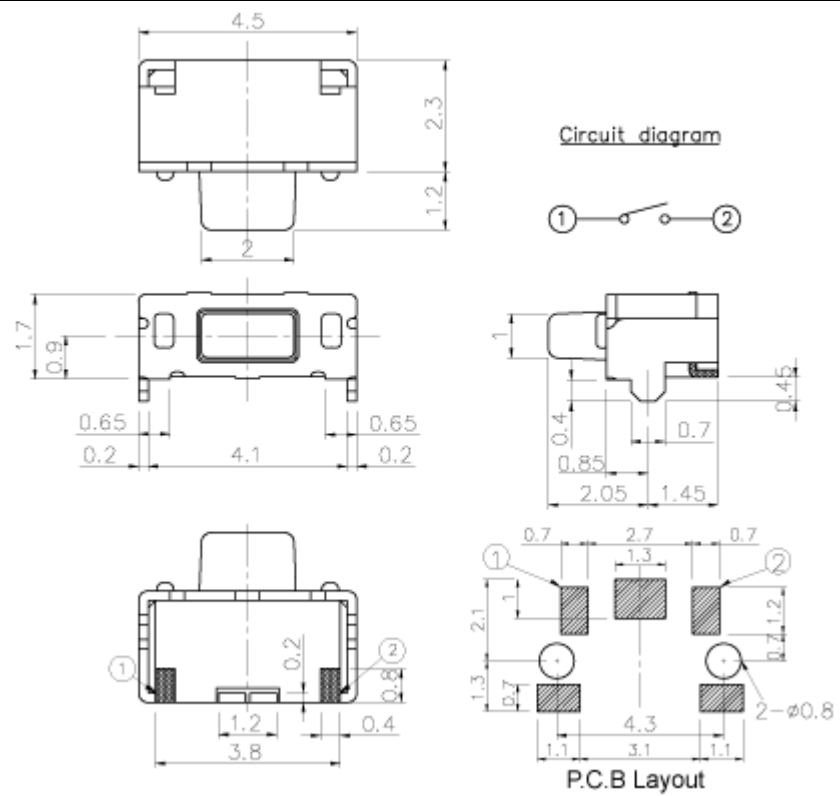


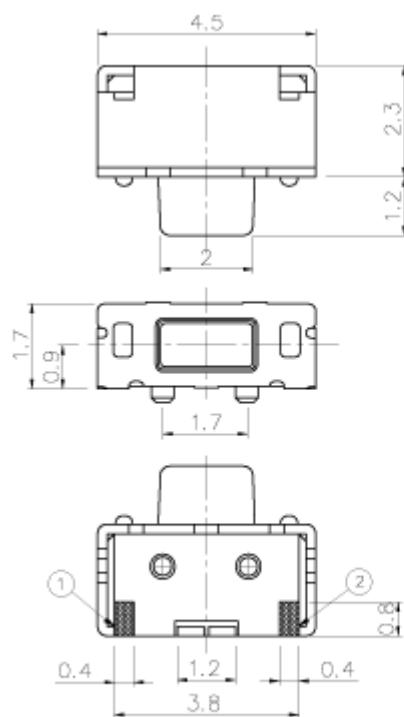
- Rating: 50mA 12VDC
- Action: SPST, push on
- Initial contact resistance : 100m ohm (max.)
- Insulation resistance : 100M ohm (min,) at 100VDC
- Dielectric strength : 100VAC for 1 minute
- Life : 100,000 cycles
- Operating force: 160gf+/-50
- Operating Temperature: -20 °C ~ + 70 °C (45%~85%RH)
- Case: L.C.P
- Knob : Nylon
- Cover: SPTE
- Contact : Stainless steel
- Terminals: brass
- Applications: Communication and Electronic apparatus. Cell phone, PDA equipments, MP3P/ digital audio set, Operating signal input switches etc.
- Packaging: Tape & reel, 3500 PCs/Reel

How to orderSS304BS

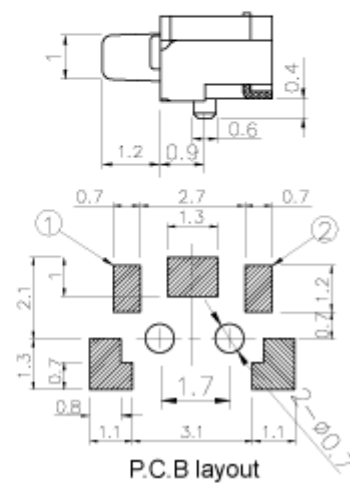
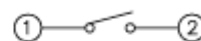


SS304GS



SS304BG

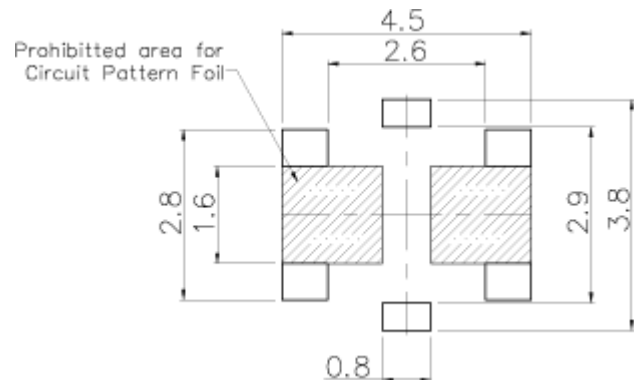
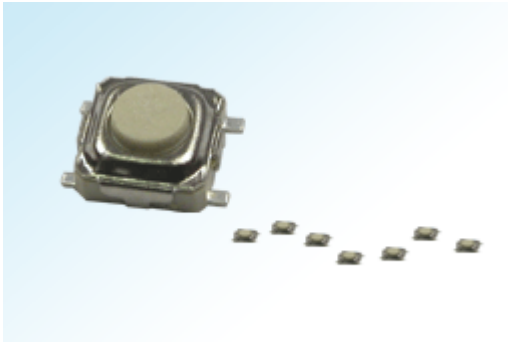
Circuit diagram



## SS307 SERIES

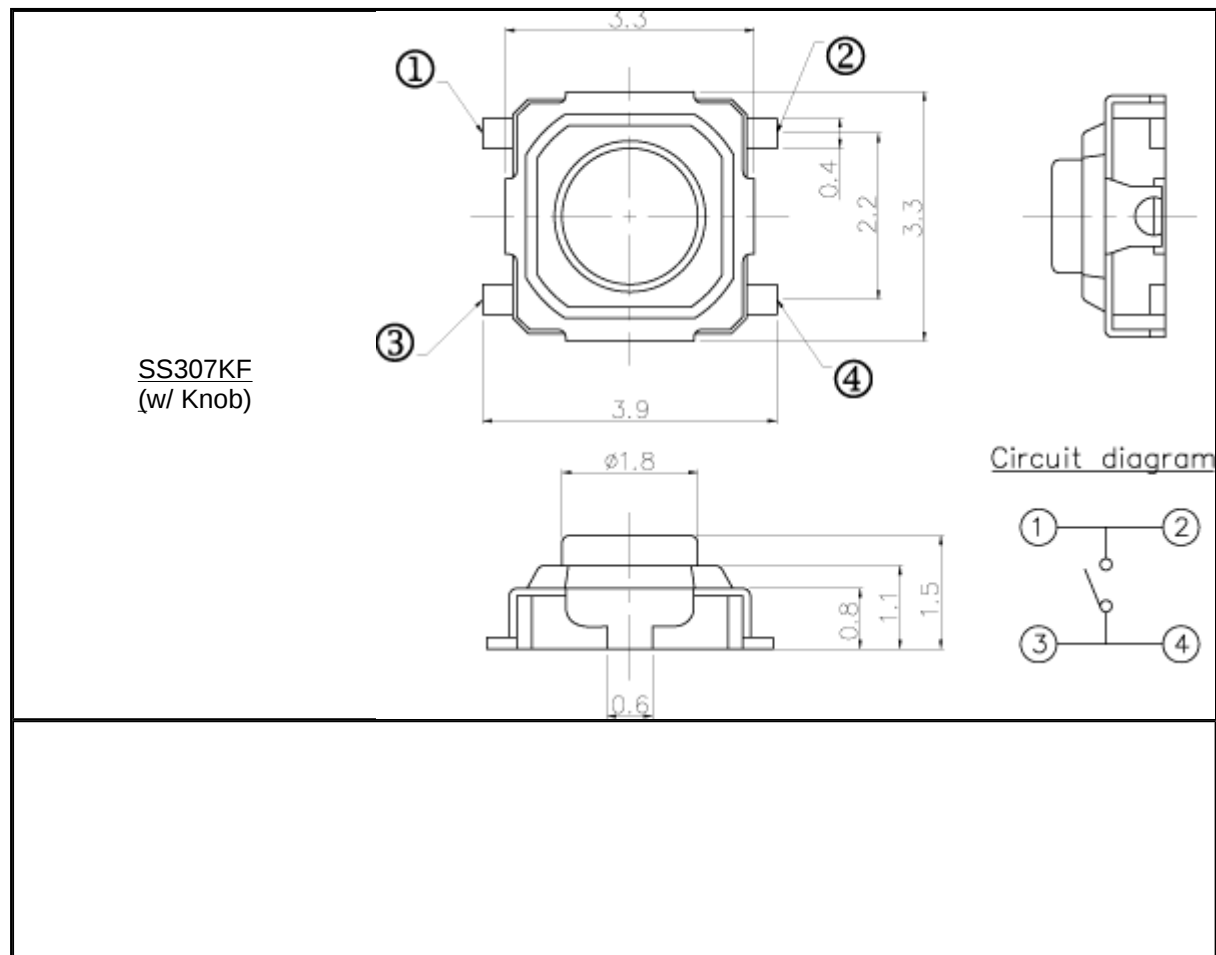
SUPER MINIATURE TACT SWITCHES; UP TO 50mA 12VDC

SMT; With or Without Knob, 3.3mm X 3.3mm

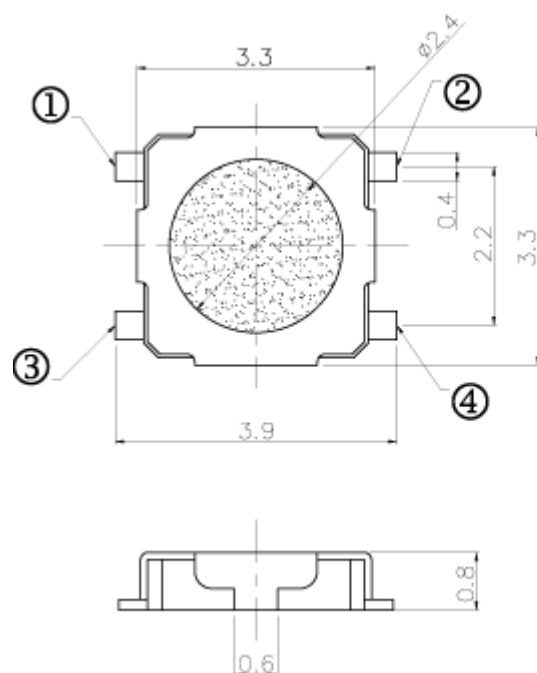


- Rating: 50mA 12VDC
- Action: SPST, push on
- Initial contact resistance : 100m ohm (max.)
- Insulation resistance : 100M ohm (min.) at 100VDC
- Dielectric strength : 100VAC for 1 minute
- Electrical life : 100,000 cycles
- Operating force: 160gf+/-50; 240gf+/-50
- Operating Temperature: -20 °C ~ + 70 °C (45%~85%RH)
- Case/ Knob : Nylon, UL rated 94V-HB
- Cover: Stainless Steel
- Dust cover: Teflon
- Contact : Stainless steel
- Terminals: brass
- Applications: Communication and electronic apparatus; Cell phone & PDA equipment; MP3P, Digital audio set; Operating single input switches etc.
- Packaging: Tape & reel, 4000 PCs/Reel

How to order



SS307PF  
(w/o Knob)



Circuit diagram

