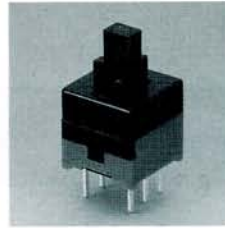
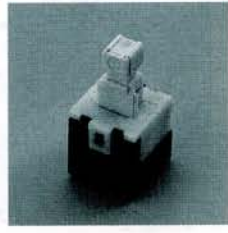
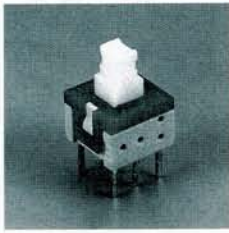


# PUSH BUTTON SWITCHES



## ■ Features

- Miniature switch with lock or non-lock.
- Compact and terminals are insert molded for surface mountable on P.C.board.
- Good feeling and 2P2T type be applied.

## ■ Applications

- Operating in all types of electronic equipments such as audio, computer, office, communications, measuring instruments, etc.

## ■ Characteristics

Item	Standard
Rating	0.1A 30VDC
Insulation Resistance	100MΩ min. (DC250V)
Dielectric Strength	AC250V (50/60Hz for 1 minute)
Contact Resistance	50mΩ max. (initial)
Electrically Life	100,000 cycles
Operating Temperature Range	-25°C ~ +65°C
Operating Force	160±80gf
Operating Model	A : Self-Lock
	B : Non-Lock

## Dimensions

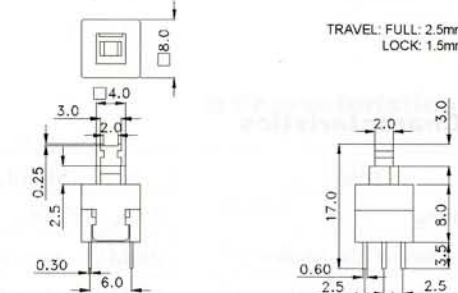
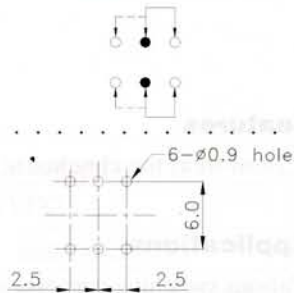
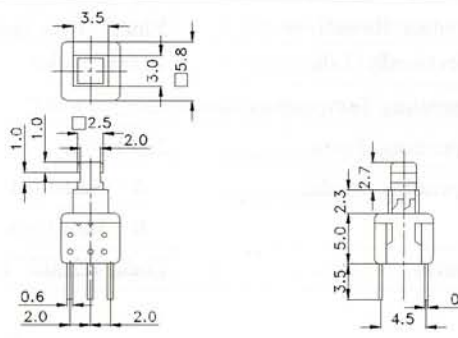
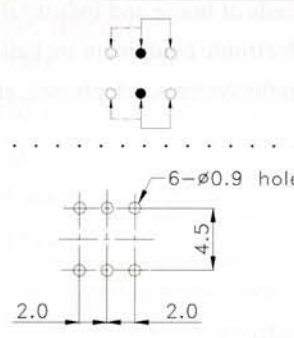
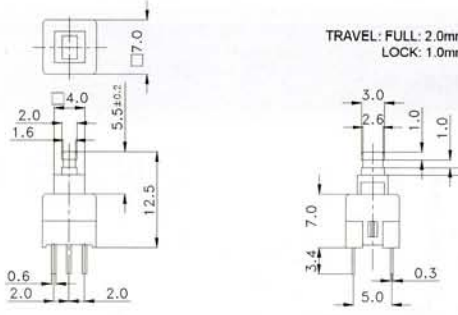
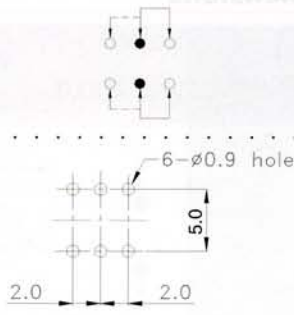
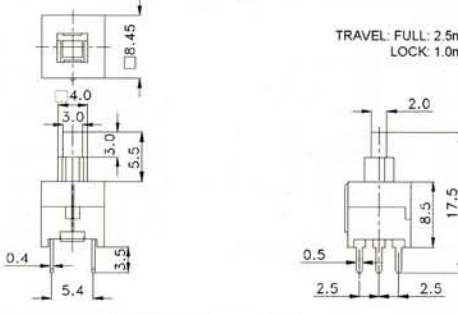
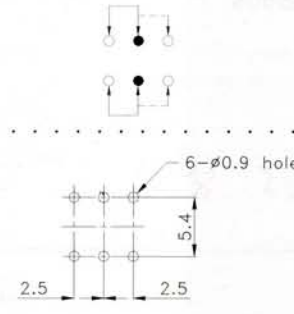
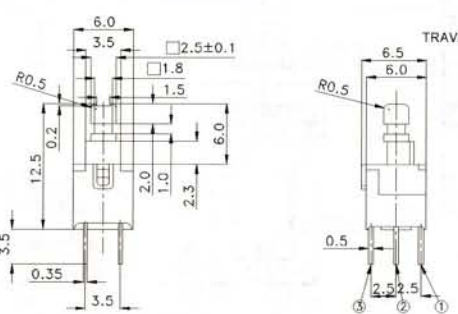
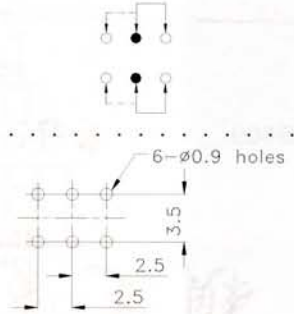
Unit : mm

Model	Dimensions	Circuit
		P.C.B. Layout
PB601 □		
PB602 □		

# PUSH BUTTON SWITCHES

## Dimensions

Unit : mm

Model	Dimensions	Circuit P.C.B. Layout
PB603 □	 <p>TRAVEL: FULL: 2.5mm LOCK: 1.5mm</p>	 <p>6-ø0.9 holes</p>
PB604 □		 <p>6-ø0.9 holes</p>
PB605 □	 <p>TRAVEL: FULL: 2.0mm LOCK: 1.0mm</p>	 <p>6-ø0.9 holes</p>
PB606 □	 <p>TRAVEL: FULL: 2.5mm LOCK: 1.0mm</p>	 <p>6-ø0.9 holes</p>
PB607 □	 <p>TRAVEL: FULL: 1.5mm LOCK: 1.0mm</p>	 <p>6-ø0.9 holes</p>