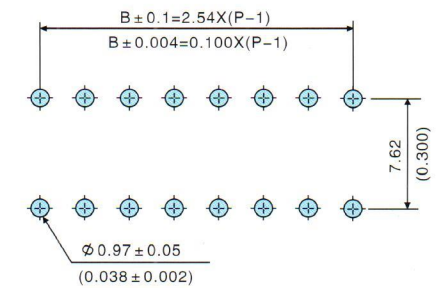
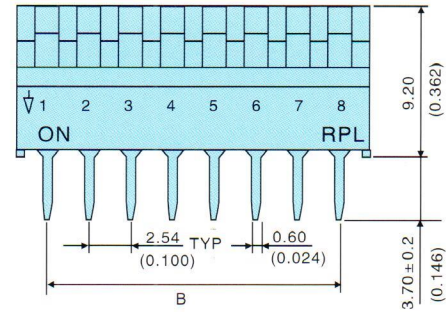
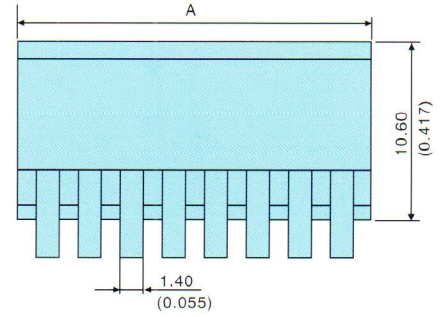
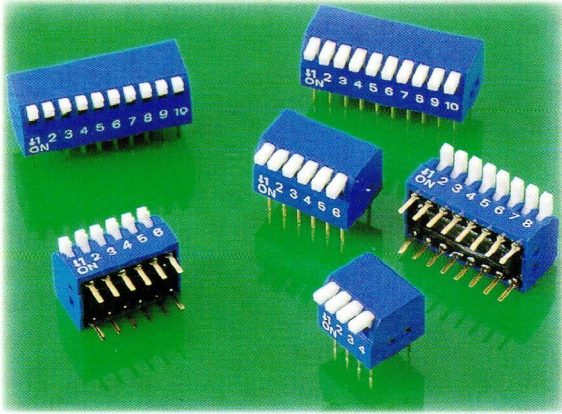
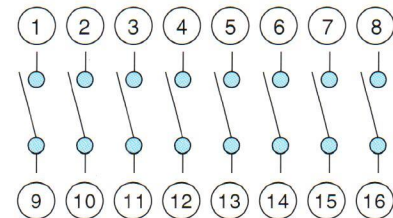


# RPL, RP Series PIANO TYPE DIP SWITCH

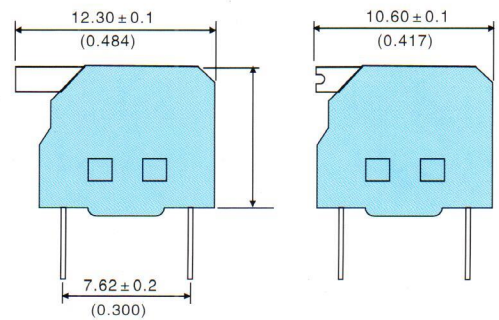


## P.C.B. LAYOUT



## CIRCUIT DIAGRAM

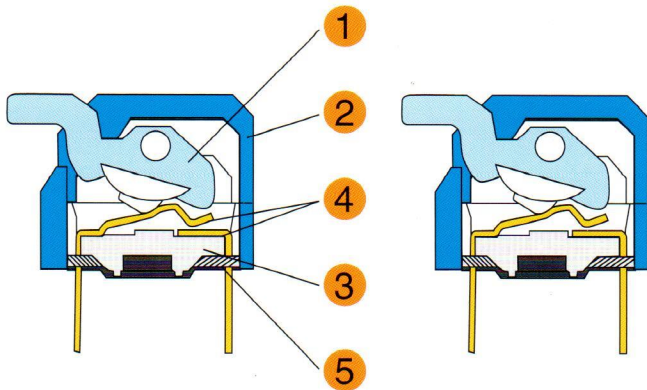
## TERMINAL TYPE



RPL SERIES

RP SERIES

## RPL & RP CONSTRUCTION

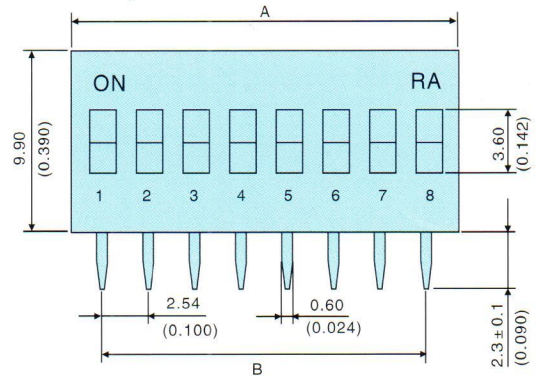
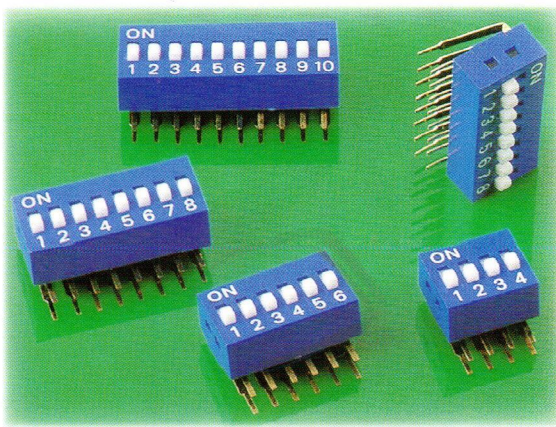


- 1 Terminal plating by gold gives excellent results when soldering.
- 2 RPL series (raised actuator) and RP series (recessed actuator)
- 3 Low contact resistance, and self-clean on contact area.
- 4 Double contacts offer high reliability.
- 5 All materials are UL94V-0 grade fire retardant plastics.

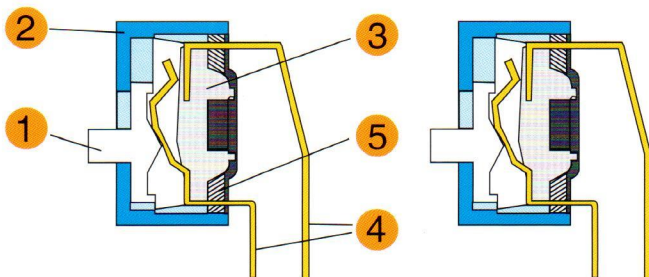
ITEM	Description	Materials	Treatment
1	Actuator	UL94V-0 PBT Thermoplastic	White
2	Cover	UL94V-0 PBT Thermoplastic	Blue, Red Black
3	Base	UL94V-0 PBT Thermoplastic	Black
4	Terminal Contact	Phosphor bronze	Gold plating
5	Potting	Epoxy	Black



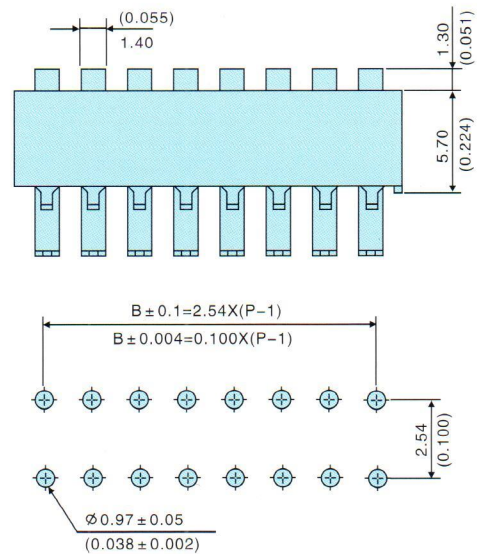
# RA Series RIGHT ANGLE TYPE DIP SWITCH



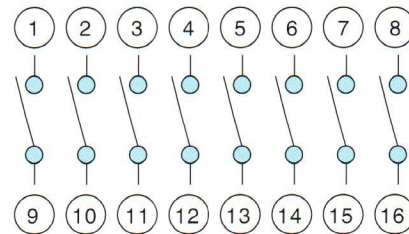
## RA CONSTRUCTION



- ① Terminal plating by gold gives excellent results when soldering.
- ② RA series (raised actuator)
- ③ Low contact resistance, and self-clean on contact area.
- ④ Double contacts offer high reliability.
- ⑤ All materials are UL94V-0 grade fire retardant plastics.

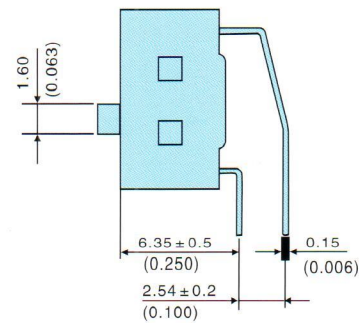


## P.C.B. LAYOUT



## CIRCUIT DIAGRAM

## TERMINAL TYPE



## RA SERIES

ITEM	Description	Materials	Treatment
1	Actuator	UL94V-0 PBT Thermoplastic	White
2	Cover	UL94V-0 PBT Thermoplastic	Blue, Red Black
3	Base	UL94V-0 PBT Thermoplastic	Black
4	Terminal Contact	Phosphor bronze	Gold plating
5	Potting	Epoxy	Black