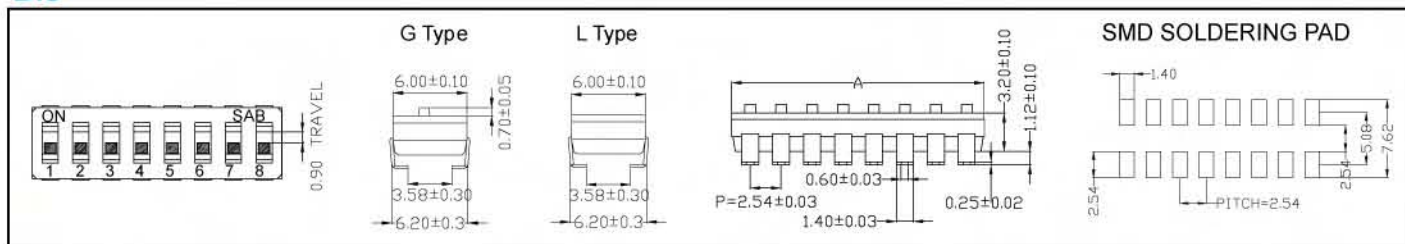


Features

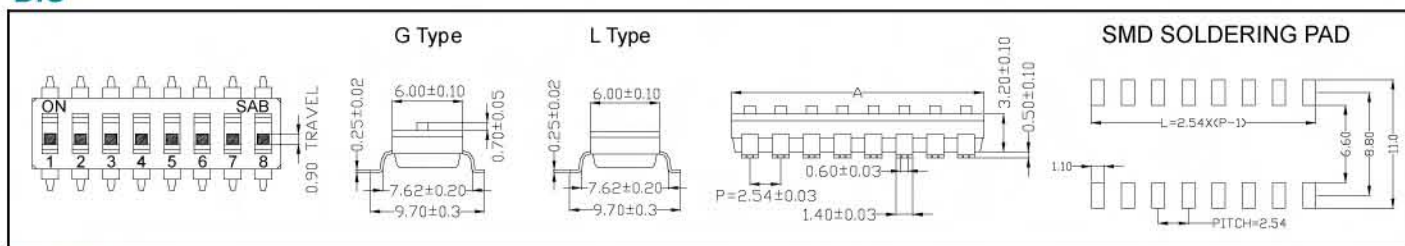
- ◆ Twin contact designed to ensure stable contact.
- ◆ Highly resistant to physical shock & vibration.
- ◆ All materials are UL 94V-0 grade, high temperature resistant plastic.
- ◆ Top tape sealed to ensure for L type.
- ◆ Smaller size to save space by reducing the volume to 41% or 67% of standard type.
- ◆ Light click feeling.



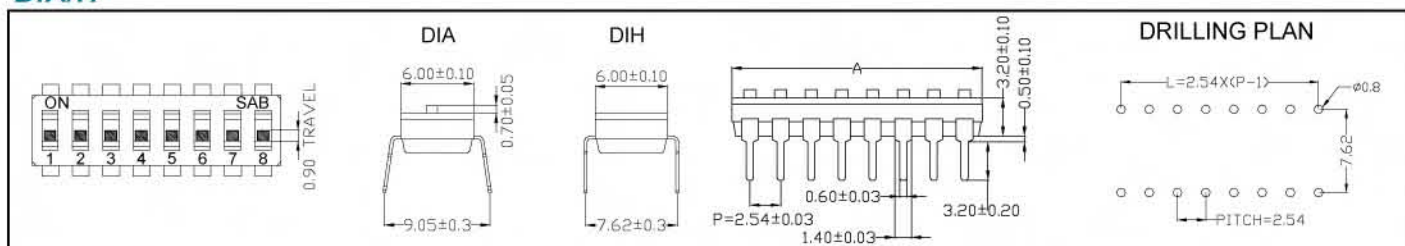
DIJ



DIS



DIA/H



Specifications

- ◆ Contact Rating
 Switching 25mA, 24VDC
 Non-Switching 100mA, 50VDC
- ◆ Contact Resistance
 Initial 50mΩ Max.
 After Life Test 100mΩ Max.
- ◆ Insulation Resistance 100MΩ min at 500VDC
- ◆ Dielectric Strength 500VDC/1 minute
- ◆ Operating Force 1,000g Max.
- ◆ Mechanical Life 5,000 cycles
- ◆ Electrical Life 5,000 cycles

Soldering Information

- ◆ Hand Soldering
 Soldering Iron 30W at under 350°C/3 sec. Max.
 or at 270°C/5 sec. Max.
- ◆ Wave Soldering
 Temperature: 260°C/10 sec. Max.
- ◆ Reflow Soldering.
 260°C±5°C within 30 sec. In-line or Batch system.
- ◆ L & G Type: un-washable & un-accept reflow process.

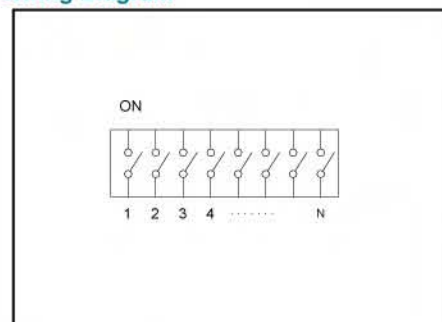
Materials

- ◆ **Cover & Base:** High Temperature UL 94V-0 Thermoplastic, Black.
- ◆ **Actuator:** High Temperature UL 94V-0 Thermoplastic, White.
- ◆ **Terminal & Movable Contact:** Copper Alloy with Gold Plated or Pure-Tin.
- ◆ **Terminal:** Copper Alloy with Gold Plate or Pure-Tin.
- ◆ **Tape Sealed:** Polyimide film.

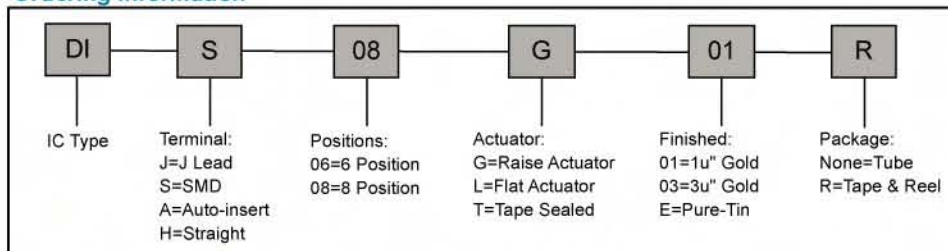
Packaging Information

- ◆ All DIP switches are shipped in Tube.
- ◆ DIS can be packed by Tape & Reel.
- ◆ J lead providing Tape & Reel package only.
- ◆ Actuators all in "OFF" position.

Wiring Diagram



Ordering Information



Package

P/N	No. Of Pole	Dim. A	Quantity per Tube
DIS/A/H01	1	2.98mm	174
DIS/A/H02	2	5.52mm	95
DIS/A/H03	3	8.06mm	65
DIS/A/H04	4	10.60mm	48
DIS/A/H05	5	13.14mm	39
DIS/A/H06	6	15.68mm	33
DIS/A/H07	7	18.22mm	28
DIS/A/H08	8	20.76mm	25
DIS/A/H09	9	23.30mm	22
DIS/A/H10	10	25.84mm	20
DIS/A/H12	12	30.92mm	17

For more Information in Tape & Reel packaging. Please refer page 14 & 15 & 16.

All of RoHS compliant we providing will remove "LF" after "P/N".