

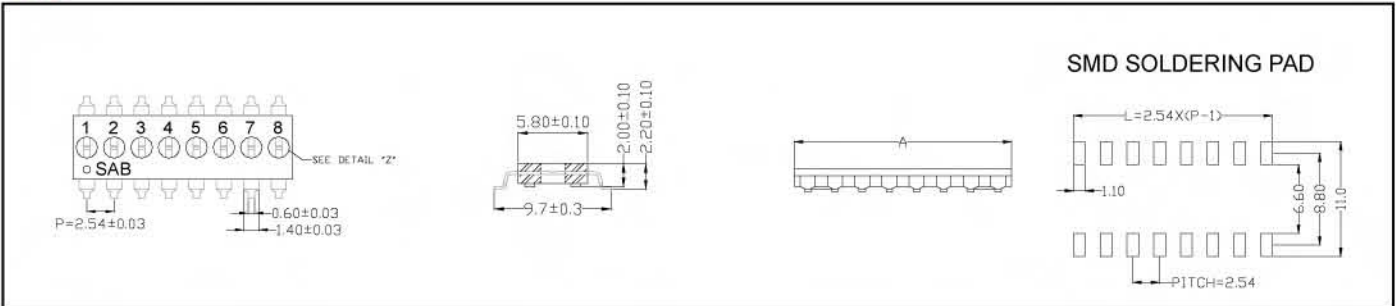


Features

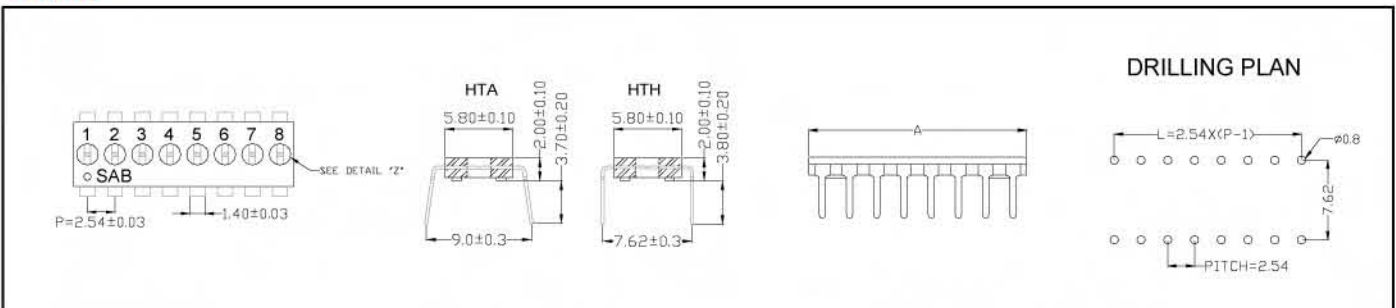
- ◆ Low cost DIP shunt for when switches only to be setted once.
- ◆ Opposing pins are interconnected, poles required to be open can easily be broken using a ball pen.
- ◆ All shunts can be supplied either un-programmed or preprogrammed.



HTS



HTA/H



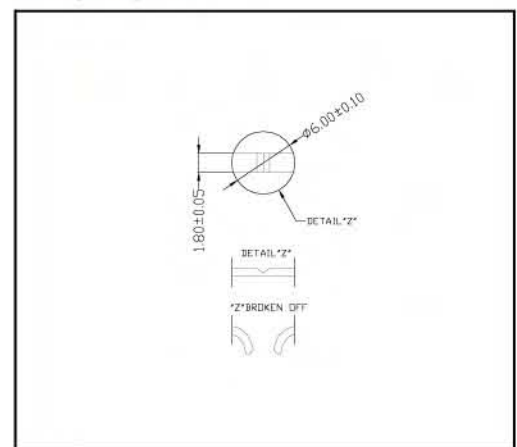
Specifications

- ◆ Rating..... 1A
- ◆ Insulation Resistance 100MΩ min at 500VDC
- ◆ Dielectric Strength 500VDC/1 minute
- ◆ Operating Temperature..... -55℃~150℃

Materials

- ◆ **Base:** High Temperature UL 94V-0 Thermoplastic, Black.
- ◆ **Terminal:** Copper Alloy with Pure-Tin.
- ◆ **Tape Sealed:** Polyimide film.

Wiring Diagram



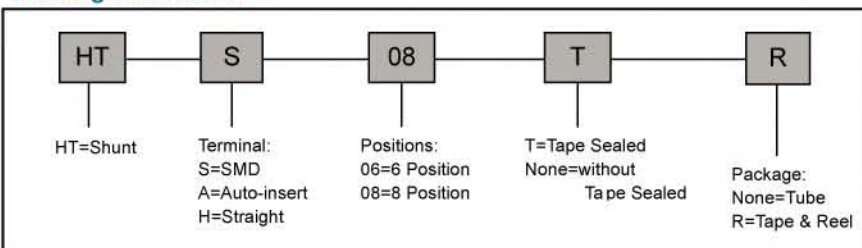
Soldering Information

- ◆ Hand Soldering
Soldering Iron 30W at under 350℃/3 sec. Max.
or at 270℃/5 sec. Max.
- ◆ Wave Soldering
Temperature: 260℃ 10 sec. Max.
- ◆ Reflow Soldering.
260℃±5℃ within 30 sec. In-line or Batch system.

Packaging Information

- ◆ All DIP switches are shipped in Tube.

Ordering Information



Package

P/N	No. Of Pole	Dim. A	Quantity per Tube
HTS / A / H 02	2	5.08mm	105
HTS / A / H 03	3	7.62mm	70
HTS / A / H 04	4	10.16mm	52
HTS / A / H 05	5	12.70mm	42
HTS / A / H 06	6	15.24mm	35
HTS / A / H 07	7	17.78mm	30
HTS / A / H 08	8	20.32mm	26
HTS / A / H 09	9	22.86mm	23
HTS / A / H 10	10	25.40mm	21
HTS / A / H 12	12	30.48mm	17