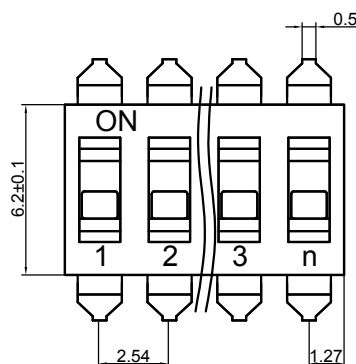
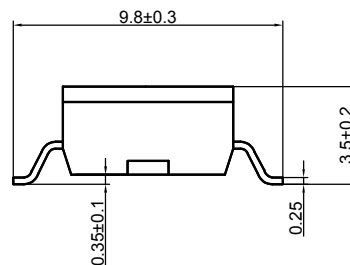
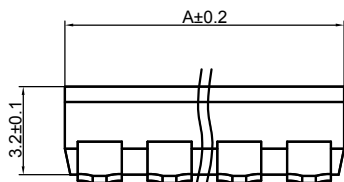
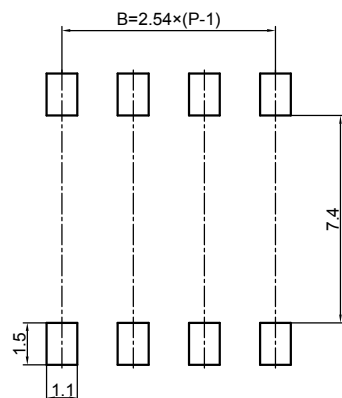


Switch drawings

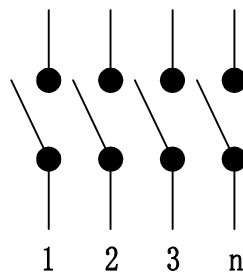
Dimensional tolerance is $\pm 0.2\text{mm}$



Serial number	Size
1	2.54
2	5.08
3	7.62
4	10.16
5	12.70
6	15.24
7	17.78
8	20.32
9	22.86
10	25.40
12	30.48

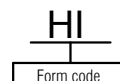


P.C.B. LAYOUT

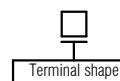


CIRCUIT DIAGRAM

Number Description



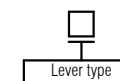
Form code



Terminal shape

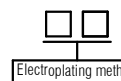
H=THD
A=Machine plug-in type
S=SMD

Switch digit number			
Serial number	Places	Serial number	Places
01	1	07	7
02	2	08	8
03	3	09	9
04	4	10	10
05	5	11	11
06	6	12	12



Lever type

E=Convex handle
R=Short handle



Electroplating method

GT=Semi-in gold
GA=Gold



Additional information

T=Sticking film
The number of braided tapes
Blank=No Sticking film

SPECIFICATIONS

Funtion:	ON-OFF
Contact Arrangement:	MPMT, Normally Open
Termination:	THD version

Environmental

Operating Temperature:	-30~+85℃
Relative Humidity:	(40℃) ≤95%

Electrical

Contact Rating:	25mA 12V DC
	100mA 12V DC
Dielectric Strength:	500VAC /1min
Contact Resistance:	50mΩMax.
Insulation Resistance:	100MΩMin.

Mechanical

Press Force:	500gf Max
Life Expectancy:	2,000 times

Materials

1.Terminal:	Copper with Gold cladding
2. Holder:	PPS UL 94-V0
3. Contact:	Copper with Gold cladding
4. Cover:	PPS UL 94-V0
5. Stem:	PA46 UL 94-V0