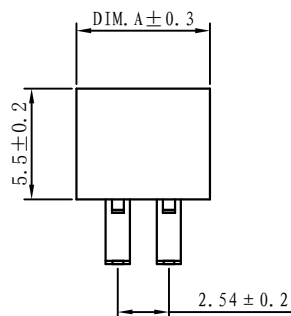
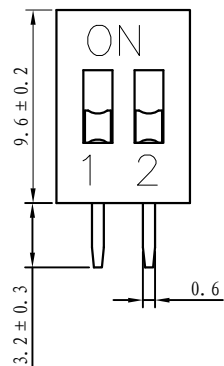
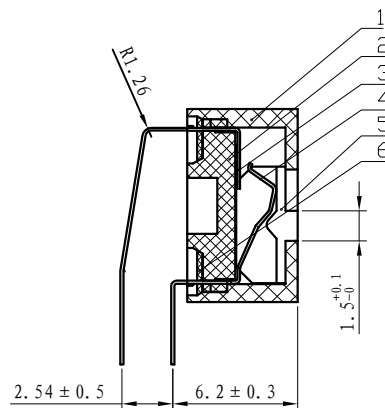


Switch drawings

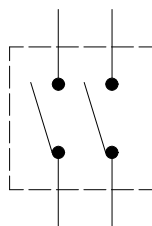
Dimensional tolerance is $\pm 0.2\text{mm}$



P.C.B. LAYOUT

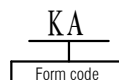


Serial number	Size
1	3.54
2	6.64
3	9.18
4	11.72
5	14.20
6	16.80
7	19.34
8	21.88
9	24.42
10	26.96
12	32.04

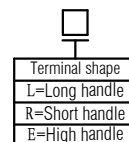


CIRCUIT DIAGRAM

Number Description

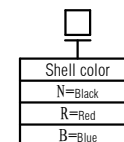


Form code

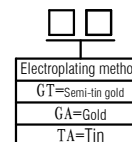


Terminal shape
L=Long handle
R=Short handle
E=High handle

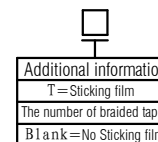
Switch digit number			
Serial number	Places	Serial number	Places
01	1	07	7
02	2	08	8
03	3	09	9
04	4	10	10
05	5	11	11
06	6	12	12



Shell color
N=Black
R=Red
B=Blue



Electroplating method
GT=Semi-tin gold
GA=Gold
TA=Tin



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

SPECIFICATIONS

Funtion:	ON-OFF
Termination:	THD version
Environmental	
Operating Temperature:	-20~+85℃
Relative Humidity:	(40℃) ≤95%
Electrical	
Contact Rating:	25mA 12V DC 100mA 12V DC
Dielectric Strength:	500VAC /1min
Contact Resistance:	100mΩMax.
Insulation Resistance:	100MΩMin.
Mechanical	
Press Force:	1000gf Max
Life Expectancy:	2,000 times

Materials

6. Pouring sealant:	Epoxy resin
5. Holder:	PBT
4.Movable contact spring:	Phosphor bronze gold plating
3.Static spring plate:	Phosphor bronze gold plating
2. Cover:	PBT
1. Stem:	PBT