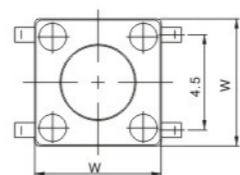
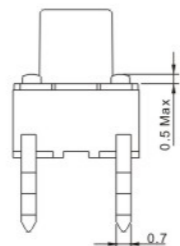
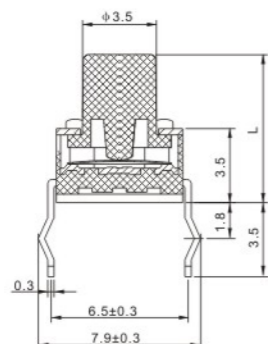


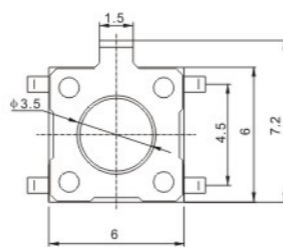
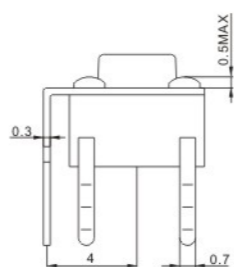
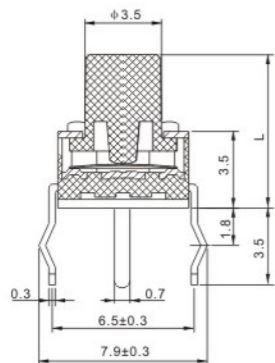
BTS-1102(L)



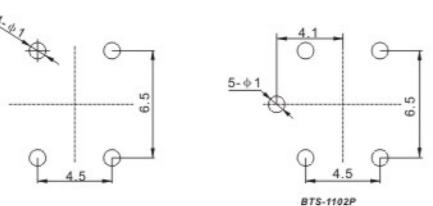
Model	W(mm)
BTS-1102	6
BTS-11022	6.2

Model	Type
BTS-1102	Normal Opened Type
BTS-11C02	Normal Closed Type

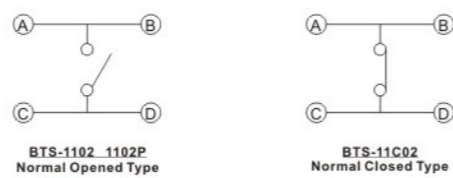
BTS-1102P(L)



P.C.B Layout

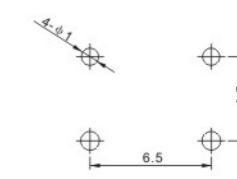
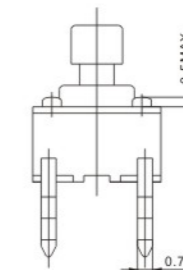
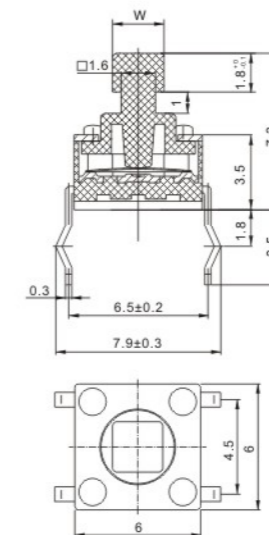


CIRCUIT



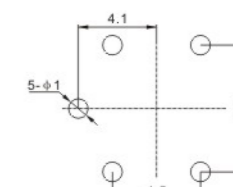
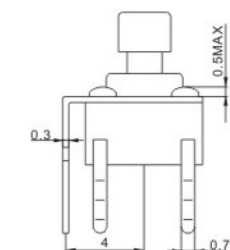
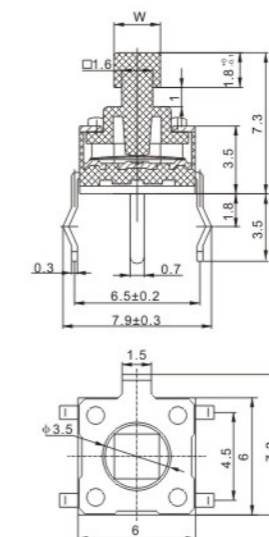
Model.No.		A	AL	AA	AB	AD	B	E	N	NL	C	Y
L(mm)	4.3	5.0	5.5	6.0	6.5	6.8	7.0	7.3	7.5	7.7	8.0	8.5
Model.No.	R	D	X	U	L	M	K	F	I	G	W	O
L(mm)	9.0	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5
Model.No.	Q	QR	QS	J	H	HX	HZ	Z	ZL	ZZ		
L(mm)	15	15.3	15.5	16	17	18	19	20	21	26		

BTS-1102T



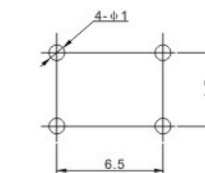
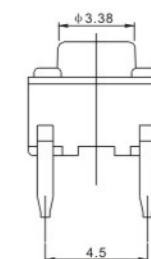
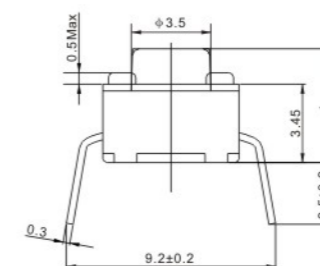
Model	W(mm)
BTS-1102T	2.4±0.03
BTS-1102TA	2.8±0.03

BTS-1102PT



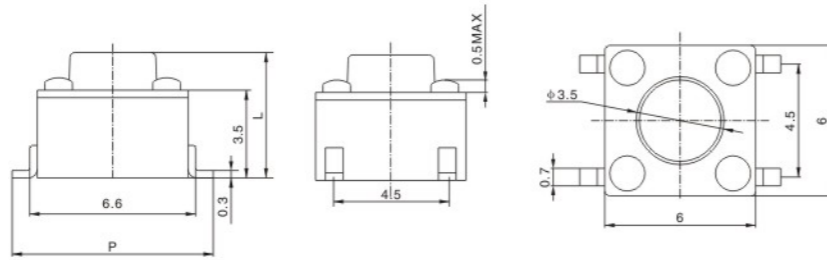
Model	W(mm)
BTS-1102PT	2.4±0.03
BTS-1102PTA	2.8±0.03

BTS-1102HM(L)



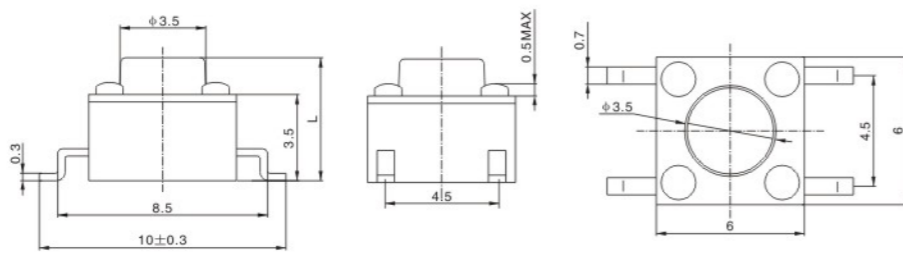
Model.No.	A
L(mm)	4.3 5.0

BTS-1102NE(L)

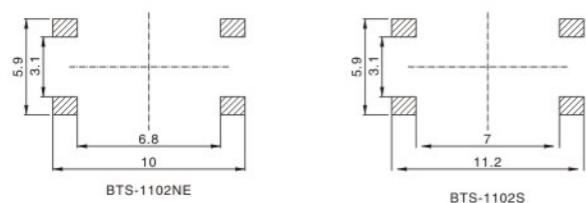


Model	P(mm)
BTS-1102NE(L)-(OF)-(B)-(X)	8.0
BTS-1102NE(L)-(OF)-(B)-(X)-90	9.0

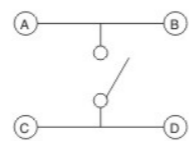
BTS-1102S(L)



P.C.B Layout

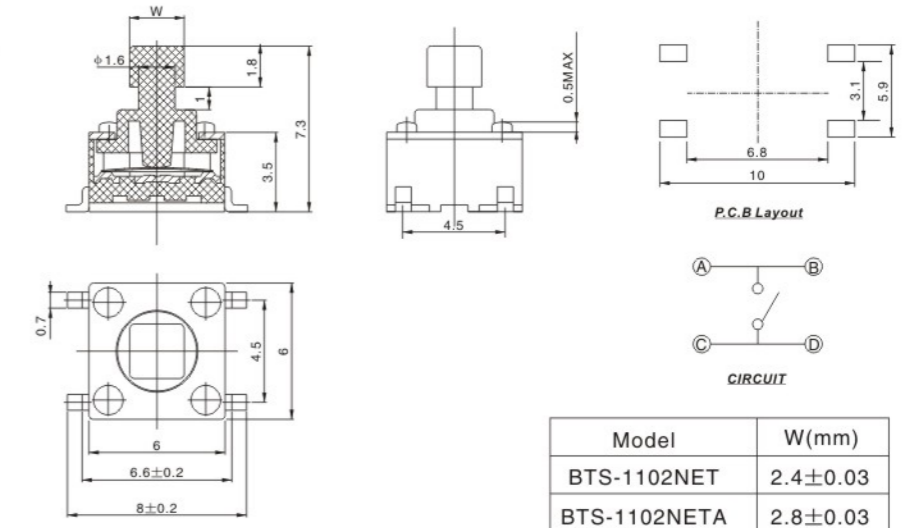


CIRCUIT



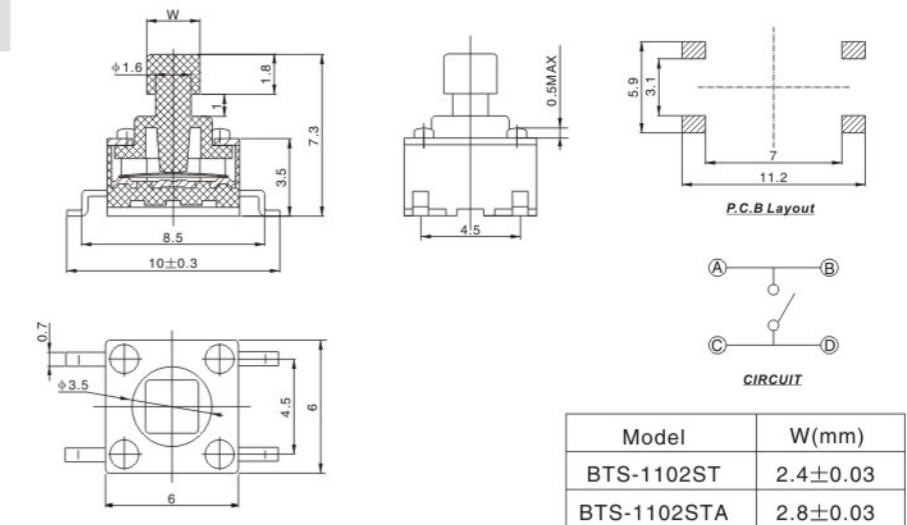
Model.No.		A	AL	AA	AB	AD	B	E	N	NL	C	Y
L(mm)	4.3	5.0	5.5	6.0	6.5	6.8	7.0	7.3	7.5	7.7	8.0	8.5
Model.No.	R	D	X	U	L	M	K	F	I	G	W	O
L(mm)	9.0	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5
Model.No.	Q	QR	QS	J	H	HX	HZ	Z	ZL	ZZ		
L(mm)	15	15.3	15.5	16	17	18	19	20	21	26		

BTS-1102NET



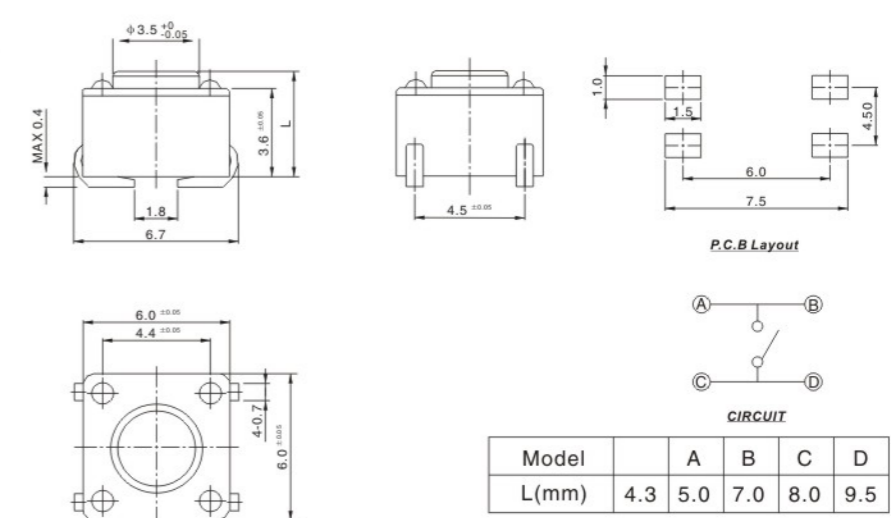
Model	W(mm)
BTS-1102NET	2.4±0.03
BTS-1102NETA	2.8±0.03

BTS-1102ST



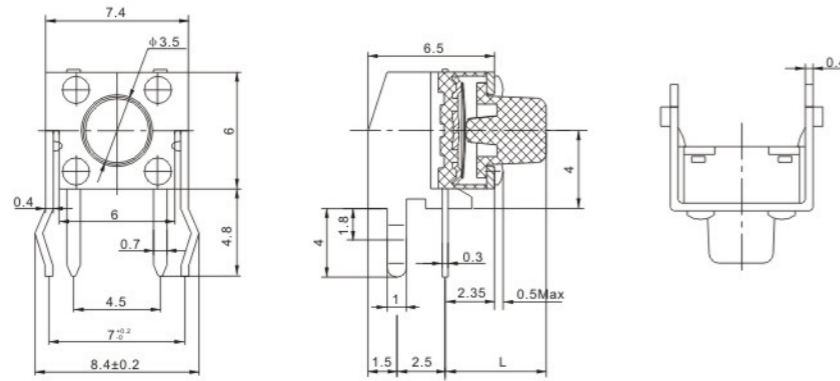
Model	W(mm)
BTS-1102ST	2.4±0.03
BTS-1102STA	2.8±0.03

BTS-1102SJ(L)

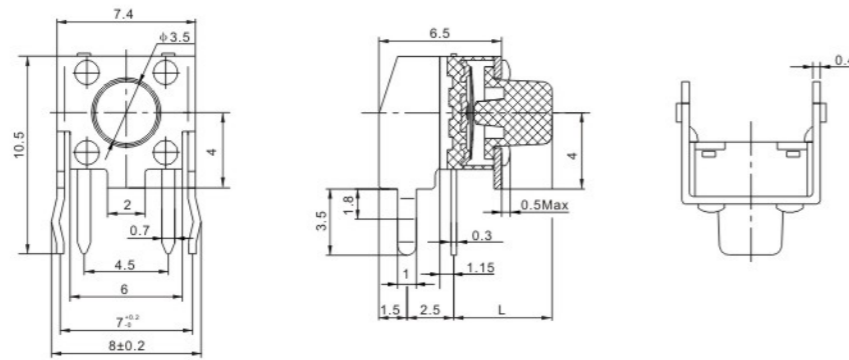


Model	A	B	C	D	
L(mm)	4.3	5.0	7.0	8.0	9.5

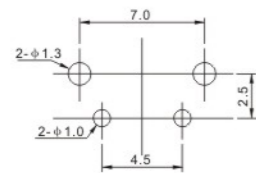
BTS-1102V(L)



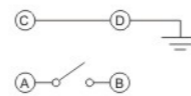
BTS-1102PV(L)



P.C.B Layout

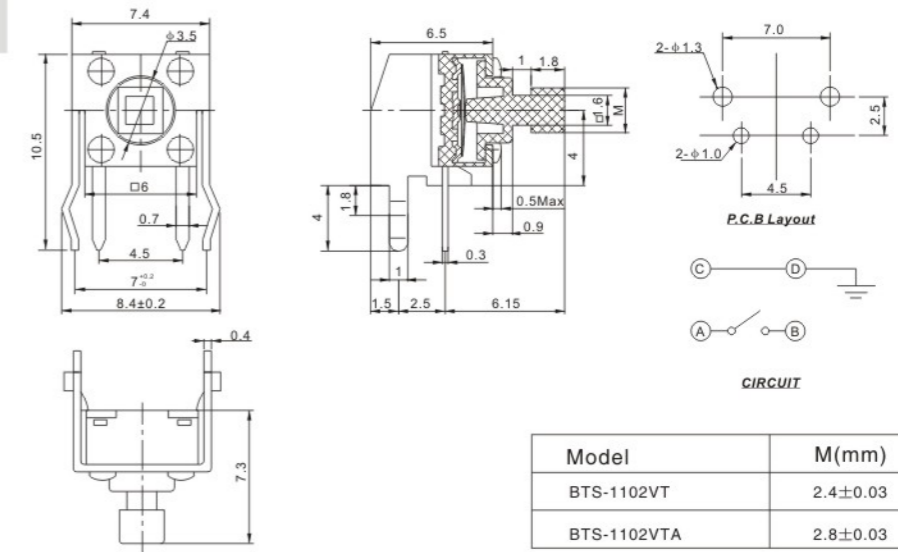


CIRCUIT



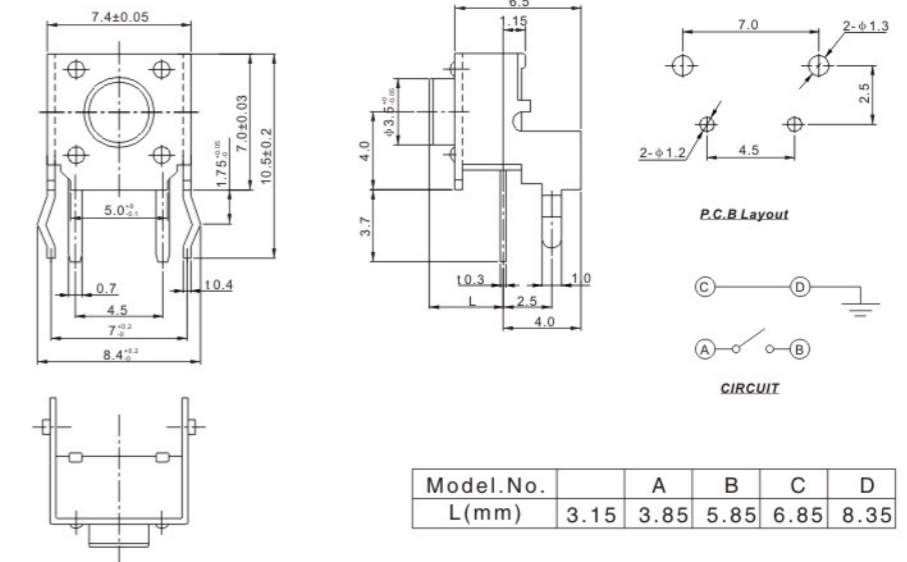
Model.No.		A	AL	AA	AB	B	E	N	NL	C	Y	R
L(mm)	3.15	3.85	4.35	4.85	5.35	5.85	6.15	6.35	6.55	6.85	7.35	7.85
Model.No.	D	X	U	L	M	K	F	I	G	W	Q	QR
L(mm)	8.35	8.85	9.35	9.85	10.35	10.85	11.35	11.85	12.35	12.85	13.85	14.15
Model.No.	H	HX	Z	ZL								
L(mm)	15.85	16.85	18.85	19.85								

BTS-1102VT



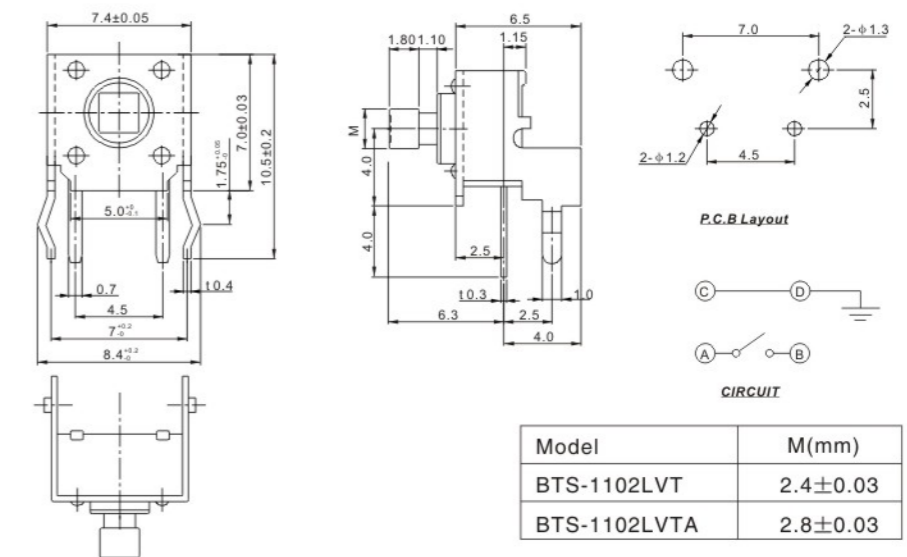
Model	M(mm)
BTS-1102VT	2.4±0.03
BTS-1102VTA	2.8±0.03

BTS-1102LV(L)



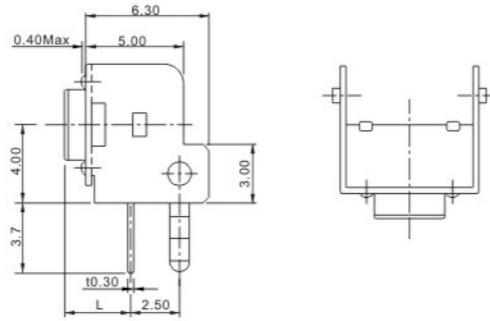
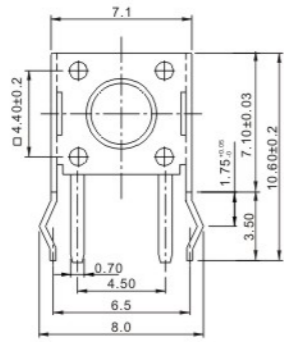
Model.No.	A	B	C	D	
L(mm)	3.15	3.85	5.85	6.85	8.35

BTS-1102LVT



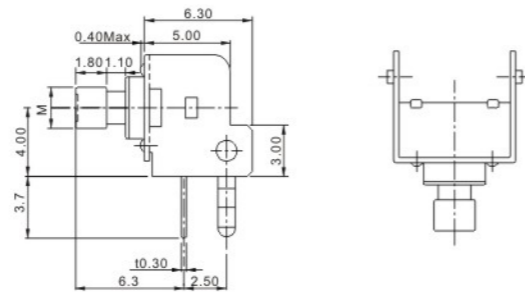
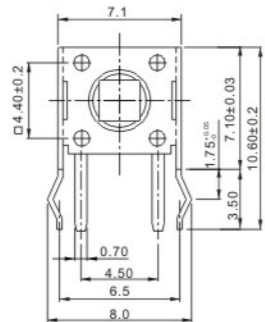
Model	M(mm)
BTS-1102LVT	2.4±0.03
BTS-1102LVTA	2.8±0.03

BTS-1102SV(L)



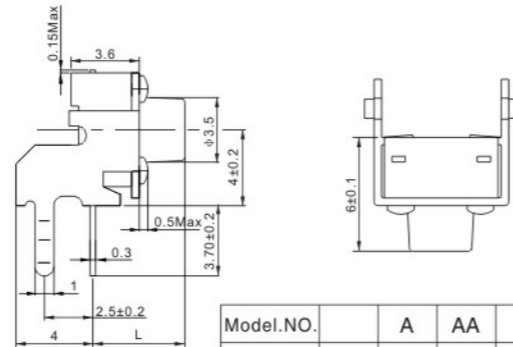
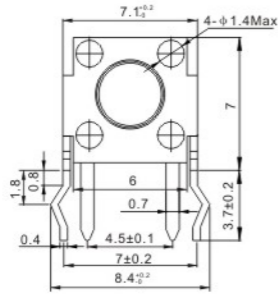
Model.No.	A	B	E	C	Y	D
L(mm)	3.15	3.85	5.85	6.15	6.85	7.35
Model.No.	M	K	F	I	G	H
L(mm)	10.35	10.85	11.35	11.85	12.35	15.85

BTS-1102SVT



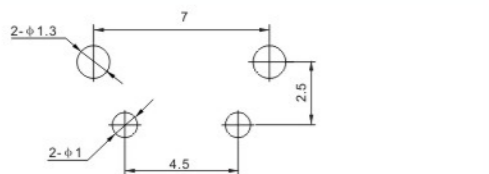
Model	M(mm)
BTS-1102SVT	2.4±0.03
BTS-1102SVTA	2.8±0.03

BTS-1102NV(L)

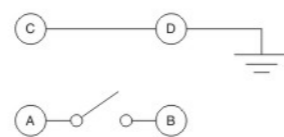


Model.NO.	A	AA	B
L(mm)	3.15	3.85	4.85
	5.85		

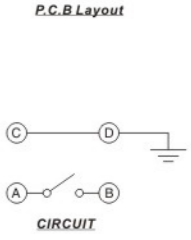
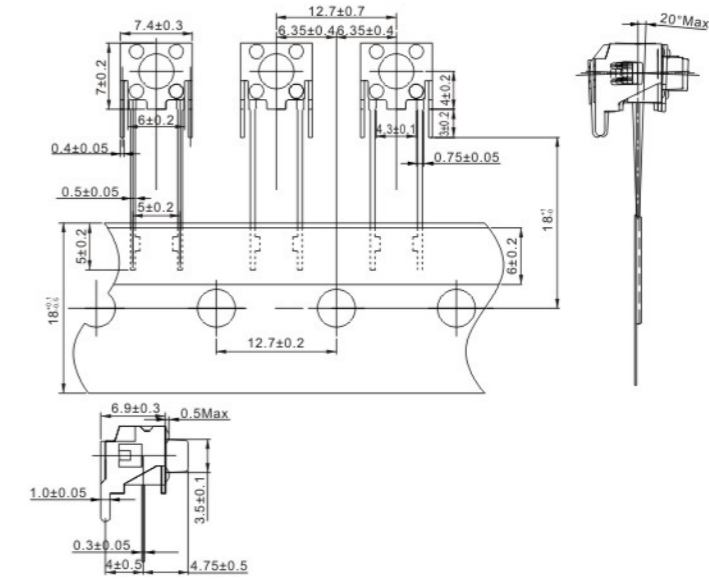
P.C.B Layout



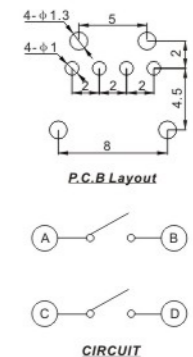
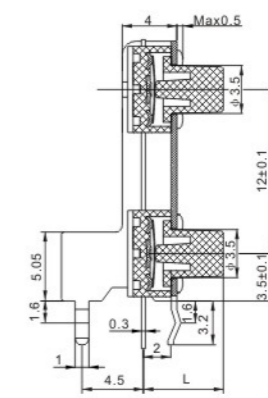
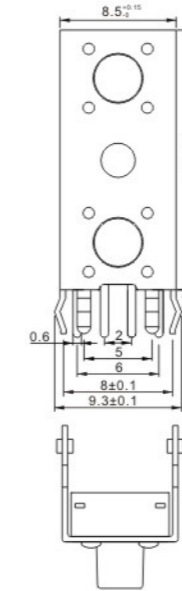
CIRCUIT



BTS-1102ZV(L)

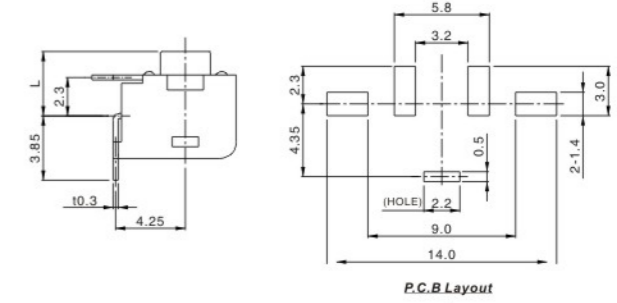
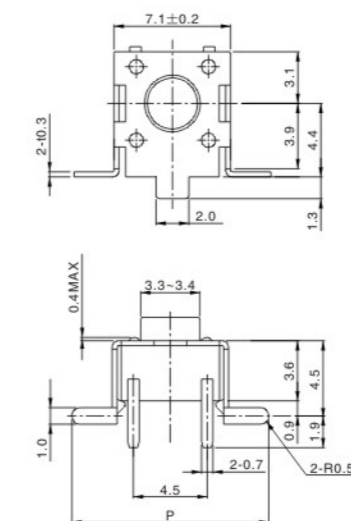


BTS-1102MV(L)



Model.No.	A	AA	B
L(mm)	3.15	3.85	4.85
	5.85		

BTS-1102U(P)(L)



Model	P(mm)
BTS-1102UN	10
BTS-1102US	12

Model.No.	A	AA	B
L(mm)	4.3	5	6
	7		