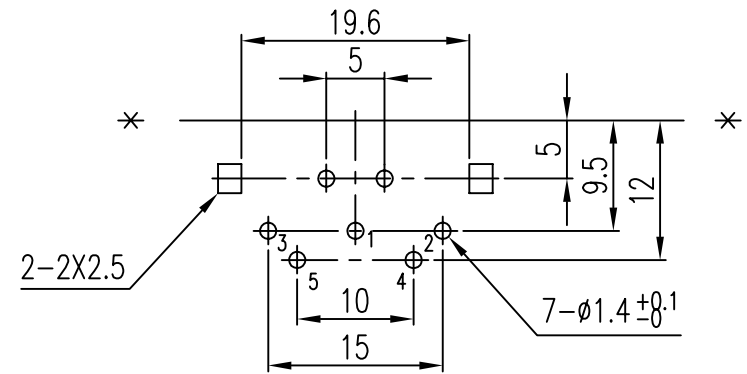
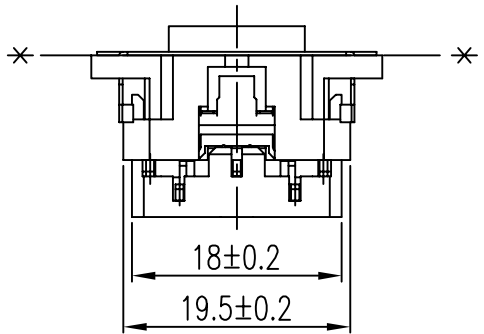


PIN LAYOUT (TO INSERT PIUG)



P.C.B Layout Dimension (Tolerance:±0.1)
(Recommend min.Dimension)(bottom view)



9	SEALED PLATE	1	SPCC Δ SK5, t=0.3	MFCu-Sn
8	TIP SPRING	1	C5212 Δ C5210 t=0.2	MBCu-Sn
7	TERMINAL	1	C2680, t=0.7	MBCu-Sn
6	TERMINAL	1	C2680, t=0.7	MBCu-Sn
5	TERMINAL	1	C2680, t=0.7	MBCu-Sn
4	TERMINAL	1	C2680, t=0.7	MBCu-Sn
3	TERMINAL	1	C2680, t=0.7	MBCu-Sn
2	COVER	1	ABS,UL=94HB Δ PPO UL-94V-1	
1	HOUSING	1	ABS,UL=94HB Δ PPO UL-94V-1	

LTR	PART NAME	QTY	MATERIAL(THICK,COLOR)	REMARK
DWN	AGERS	DATE	2006.12.18	SCALE / NAME
DSND		DATE		PROJECTION /
CHKD	ALLAN	DATE	2006.12.19	CAT. NO. /
APVD	BILL	DATE	2007.03.10	UNIT: mm /

KUNMING ELECTRONICS CO.,LTD. DWN.NO. A-052A11 1/1 B

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3 ANGLES: ±5°