

HISTORY X COUNT	DATE	ECN NO.	REV.	REVISION	SIGN.
---	06/08/'98	---	1.0	Redrawing	陳佳慶
△ X5	03/22/'07	---	1.1	Add Table Note	游竹盛

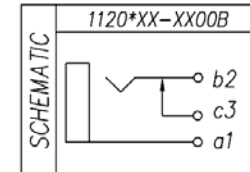
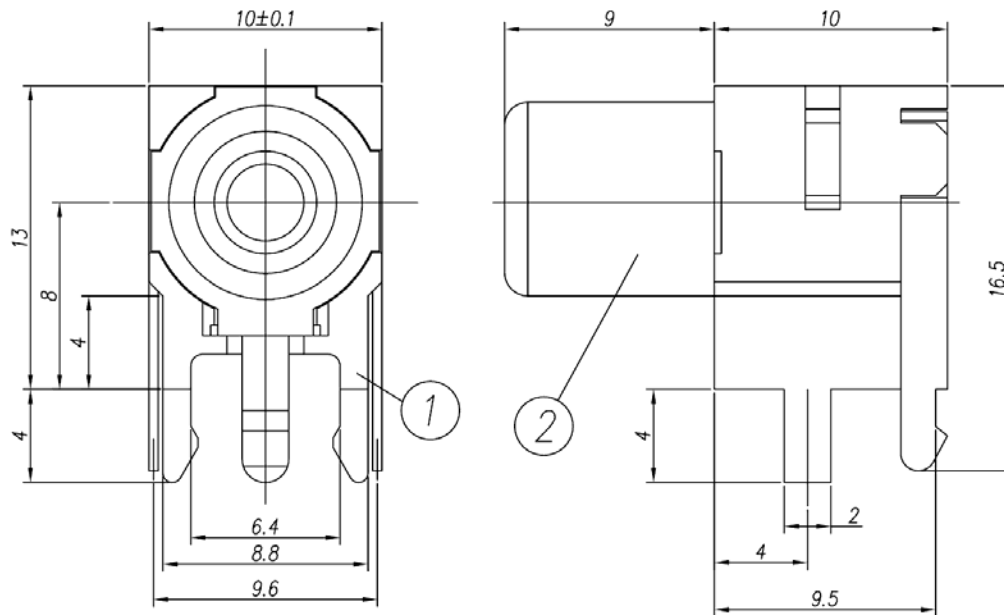


TABLE A : Circuit △

5	1120*XX-XH00B	Ni: 3~4 μm	RE20 PASSIVATION	N3
4	1120*XX-X900B	Bright Sn: 3~4 μm over Ni: 1~2 μm		
3	1120*XX-X600B	Au: 0.03~0.06 μm		
2	1120*XX-X500B	Au: 0.03~0.06 μm		
1	1120*XX-X300B	Ni: 3~4 μm		
NO.	PRODUCT NO.	BRASS		REMARK

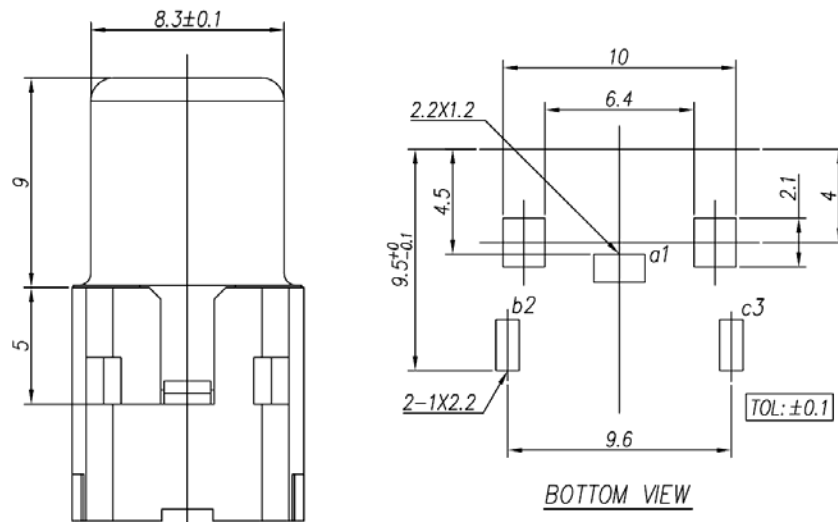
△ TABLE B : Plating of BRASS

2	1120*XX-1X00B	1120-01-aXXP	PBT 1410G3	Table D	(RoHS Fit) 94V-0
1	1120*XX-0X00B	1120-01-aXX	A.B.S PA-777D	Table D	(RoHS Fit) 94HB
NO.	PRODUCT NO.	HOUSING NO.	MATERIAL	COLOR	REMARK

△ TABLE C : Material of Housing

31	ORN	32	BLU	33	GRY	96	BRN		
01	BLK	02	RED	03	WHT	04	YEL	05	GRN
	A		A		A		A		A
BLK: Black	BR1: Brown 1	GRY: Gray	OR2: Orange 2	PUT: Purple 1	WT: White 1	Y2: Yellow 2			
BLU: Blue	DBR: Dark Brown	ORN: Orange	PIN: PINK	RED: Red	YEL: Yellow				
BRN: Brown	GRN: Green	OT: Orange 1	PU: Purple	WHT: White	Y1: Yellow 1				

△ TABLE D : Color code of housing



BOTTOM VIEW

4	CONTACT	1120-32-vXS	1	C5210R-1/2H	Ag: 0.3~1 μm	t=0.4
3	BREAK	1120-33-bXS	1	C2680R-H	Ag: 0.3~1 μm	t=0.4
2	BRASS & No. 1 PIN	1101-26-bXX	1	C2680R-H	Table B	t=0.4
1	HOUSING	Table C	1	Table C	Table C	(RoHS Fit)
NO.	PART NAME	PART NO.	Q'TY	MATERIAL	PLATED / COLOR	REMARK

△ TABLE E : Parts of Product

NOTICE	PLATED/COLOR See Table E	ANGLE TOL. ±2°	SCALE 4/1	RoHS Complied		SIZE A3
	THICKNESS See Table E	TOLERANCE ±0.3	UNIT mm	SPECIFICATION		
	MATERIAL See Table E	ANGLE 3rd	ORIGINAL DATE (Y/M/D) 87.06.08	PART NAME RCA PIN JACK		REV. 1.1
	DESIGNED	DRAWN	CHECKED	APPROVED	PART NUMBER 1120*XX-XX00B	DWG. NO 1120-A002
				HO CHIEN www.hochien.com		SHEET 1/1