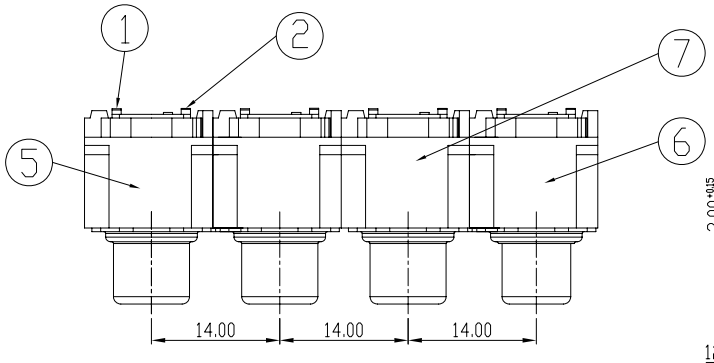
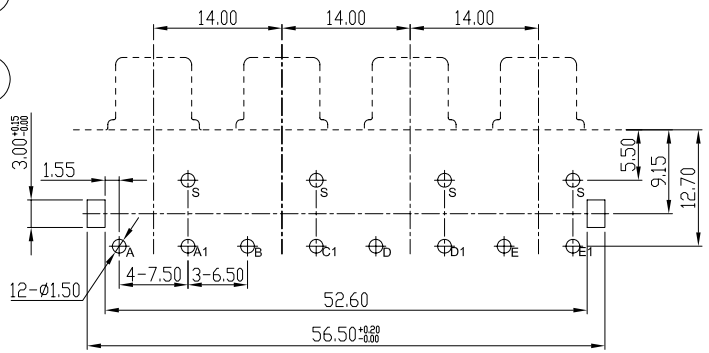
正式	開模	設變	估價	參考
●				

HISTORY X COUNT	DATE	ECN NO.	REV.	REVISION	SIGN.
△1 x1	12/SEP/06'		B	修改PCB允收尺寸	Ken
△2 x1	10/DEC/09'	N200912002	C	圖面重繪	Chris





P.C.B LAYOUT TOL=0.1mm
(BOTTOM VIEW)

LC-0904 △ — □ □ — A B C D A1 B1 C1 D1
(1) (2) (3) (4) (5)

(1):Series No.

(2):Optional Plastic Material Code

(3):Terminal Plating

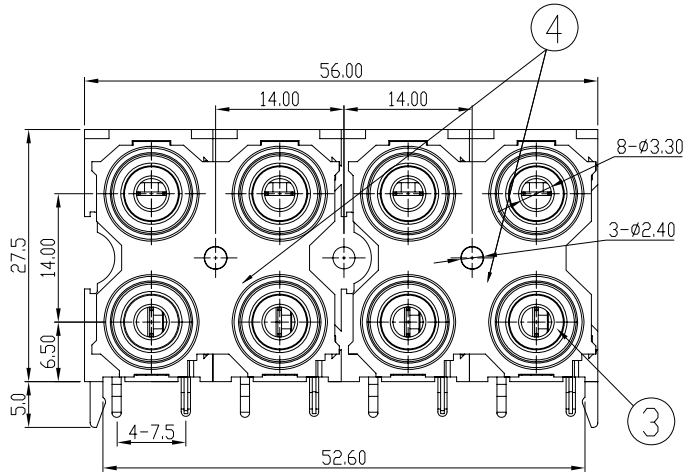
3	5
Sn/Cu	Gold 2u"

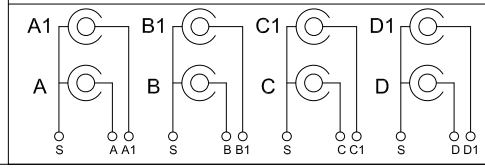
(4):Bushing Plating

2	5
NICKEL	Gold 2u"

(5):Insulator Color Code:(A→B→C→D→A1→B1→C1→D1)

1	2	3	4	5
Black	Red	White	Yellow	Blue
6	7	8	9	
Gray	Green	Orange	Brown	



Circuit	Insulator Color			
	A1	B1	C1	D1
	WHITE	WHITE	WHITE	WHITE
	A	B	C	D
	RED	RED	RED	RED

NO	PART NAME	Q'TY	MATERIAL	PLATED	REMARK
7	BODY(3)	2	P.B.T		BLACK
6	BODY(2)	1	P.B.T		BLACK
5	BODY(1)	1	P.B.T		BLACK
4	SHIELD	2	BRASS	NICKEL	
3	WASHER	8	P.B.T		
2	TERMINAL(L)	4	BRASS	Sn/Cu	
1	TERMINAL	4	BRASS	Sn/Cu	

LIH SHENG PRECISION INDUSTRIAL CO., LTD.

TOLERANCE	Material		PART NAME	RCA PIN JACK	
X.X ±0.5	Thickness		PART NO.	LC-0904-32-01	
X.XX ±0.3	Disposal		DATE	2005.11.28	REV:C
	UNIT	SCALE	DRAW	CHECK	APPROVE
	mm	1.2 : 1	Chris	Ken	Ken