

HISTORY X COUNT	DATE	ECN NO.	REV.	REVISION	SIGN.
					

LP A0864 □ ▽ — □ □ □ — A B C

(1) (2) (3) (4) (5) (6) (7)

(1):Series No.

(2):Metal Shielding

	M
Without Shielding	With Shielding

(3):Optional Plastic Material Code

(4):Terminal Plating

3	5
Sn/Cu	Gold 2u"

(5): Bushing Plating

2	5
Nickel	Gold 2u"

(6): Circuit

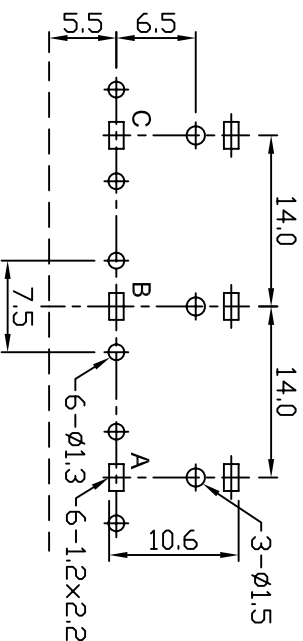
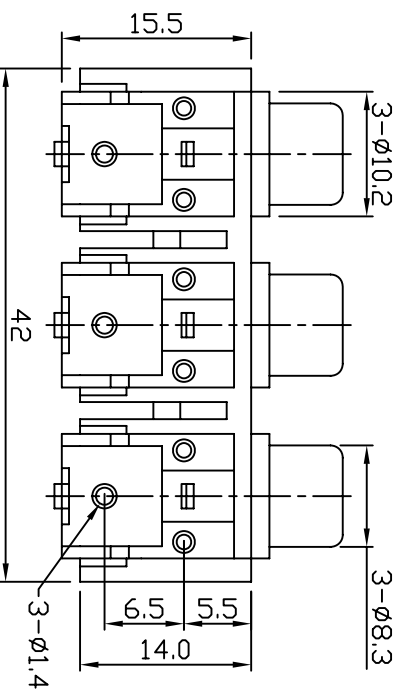
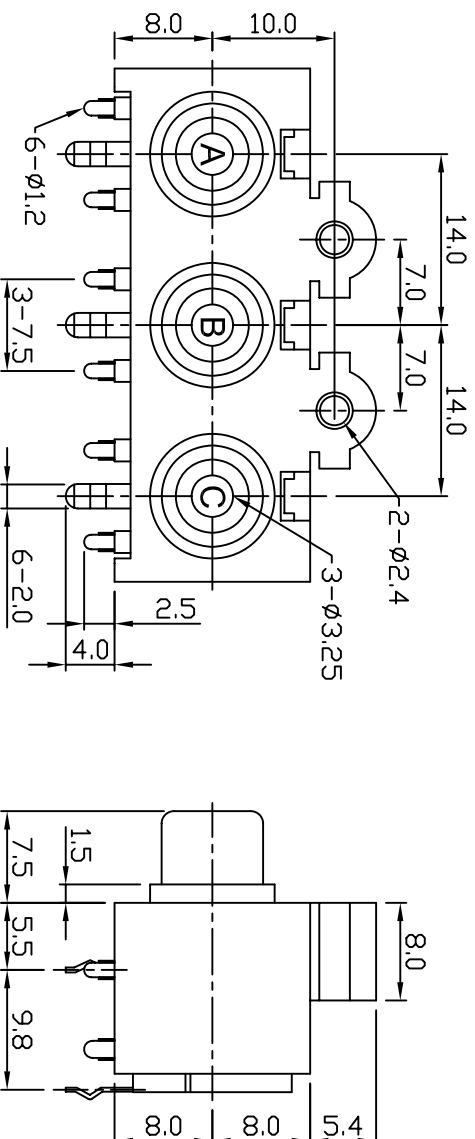
2	3	4	5	6

(7):Insulator Color Code:(A—B—C)

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

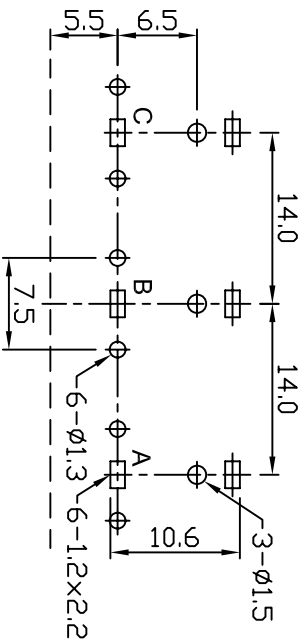
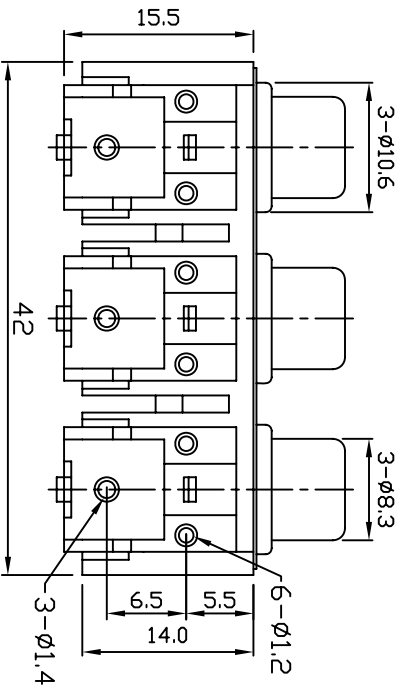
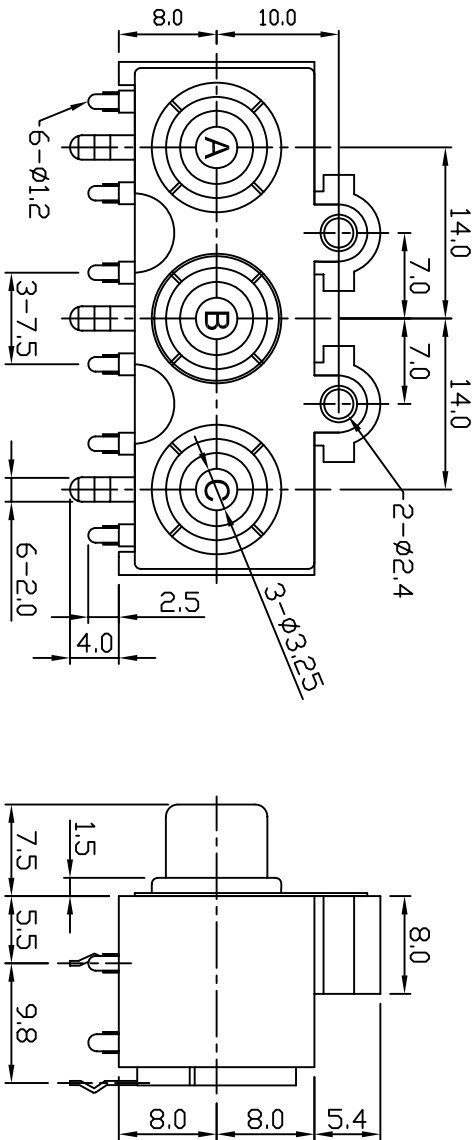


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4	INNER HOUSING	3	PBT-94V0 G15		
3	OUTER HOUSING	1	PBT-94V0 G15		BLACK
2	TIP SPRING	3	BRASS	Sn/Cu	
1	EARTH TERMINAL	3	BRASS	NICKEL	
NO	PART NAME	Q'TY	MATERIAL	PLATED	REMARK

TOLERANCE		PART NAME		RCA JACK	
X. ± 0.5	Material	PART NO.		LPA0864-326-	
X.X ± 0.3	Thickness	DATE		11/09/05' REV.A	
X.XX ± 0.15	Disposal	DRAW		CHECK	APPROVE
	UNIT	SCALE		Kern	Cooper
	mm	2:1			



5	HOLD COVER	1	BRASS	NICKEL	
4	INNER HOUSING	3	PBT-94V0 G15		
3	OUTER HOUSING	1	PBT-94V0 G15		BLACK
2	TIP SPRING	3	BRASS	Sn/Cu	
1	EARTH TERMINAL	3	BRASS	NICKEL	
NO	PART NAME	Q'TY	MATERIAL	PLATED	REMARK

LPA0864   —    —   

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(1):Series No.

(2):Metal Shielding

	M
Without Shielding	With Shielding

(3):Optional Plastic Material Code

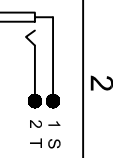
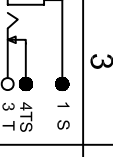
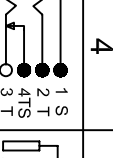
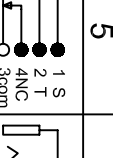
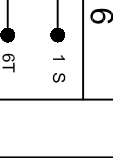
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TOLERANCE		PART NAME	RCA JACK	
X.	± 0.5	Material		
X.X	± 0.3	Thickness	PART NO.	LPA0864M-326-
X.XX	± 0.15	Disposal	DATE	11/09/05'
		UNIT	DRAW	CHECK
		mm	2:1	Chris
				Ken
				Cooper