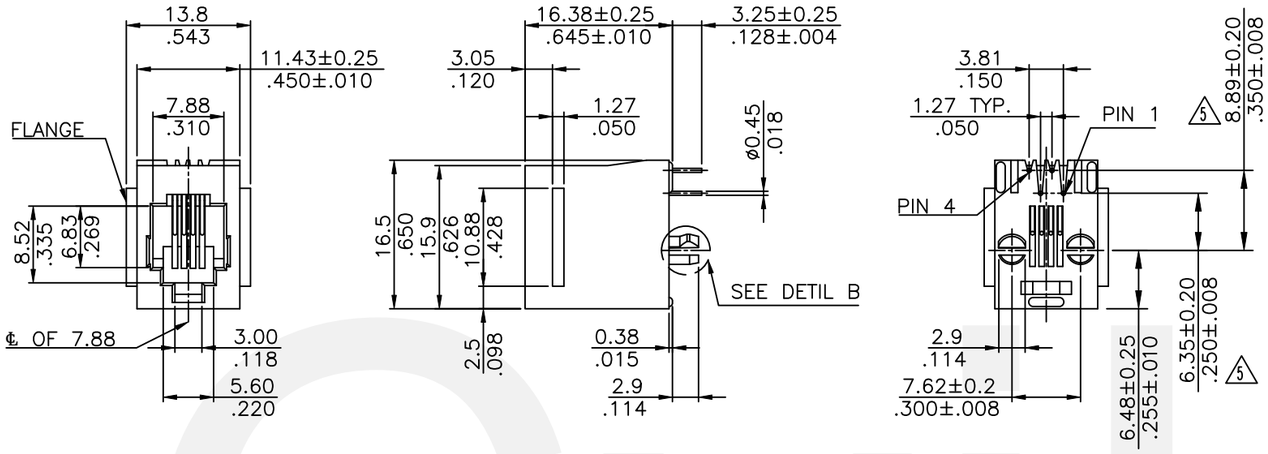
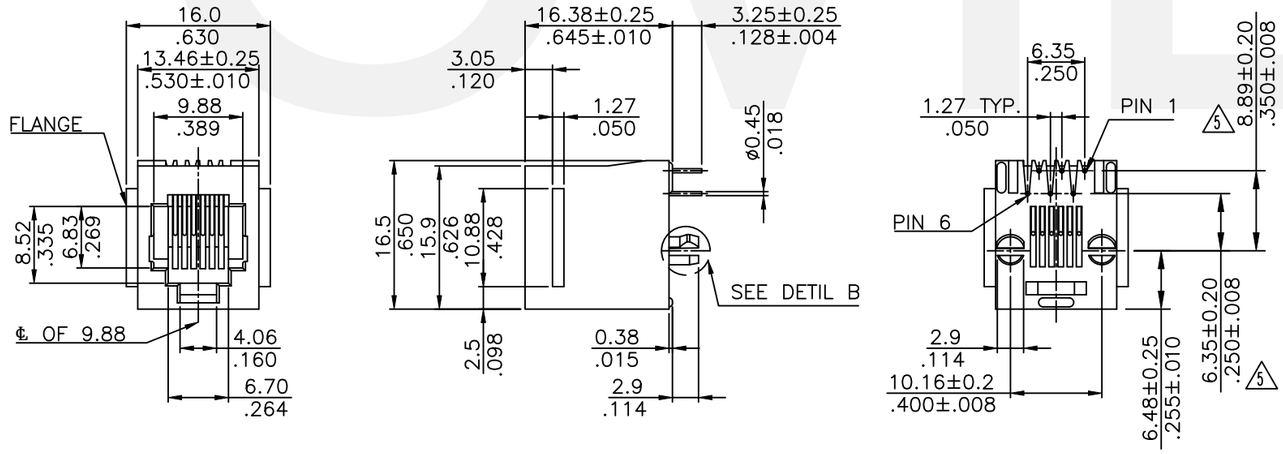


Recommended PC Board Layout

TOLERANCE: ±0.05 (TOP VIEW)

4 POSITION



Recommended PC Board Layout

TOLERANCE: ±0.05 (TOP VIEW)

6 POSITION

Tin-Lead Process

RoHS Compliant

SYM	NAME	DATE	REVISIONS
5	Jessie	9/20-23'	ECRT123048/ECNT123190
4	Karen	7/09-15'	ECNT115132/ECRT115048
3	Sun	5/15-08'	ECR08038-0/ECN08224
2	Sandy	12/7/06'	ECN06413/ECR06063-1

CviLux Corp 2023/09/22 ISSUED

		DATE
DRAWN BY:	Jessie	9/20-23'
ENGINEER:	Sun	9/20-23'
CHECKED BY:	Eisley	9/20-23'
APPROVED BY:	Eisley	9/20-23'

UNIT: mm / inch

TOLERANCE UNLESS OTHERWISE SPECIFIED

.X ± 0.25/.010	X.° ± 1°
.XX ± 0.13/.006	.X° ±
.XXX ± 0.05/.006	.XX° ±

TITLE: BOARD MOUNT TOP ENTRY TELEPHONE JACK

MATERIAL:

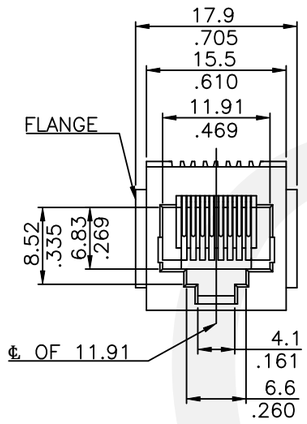
FINISH:

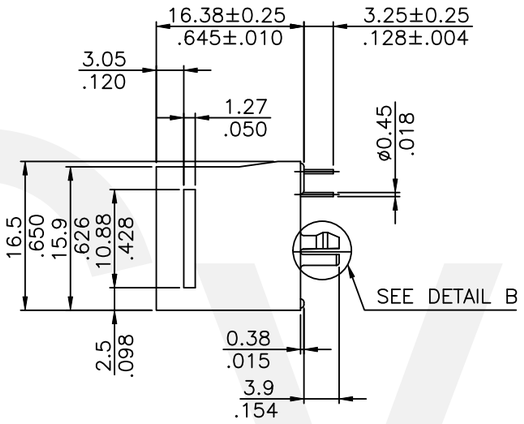
瀚荃股份有限公司
CviLux Corporation

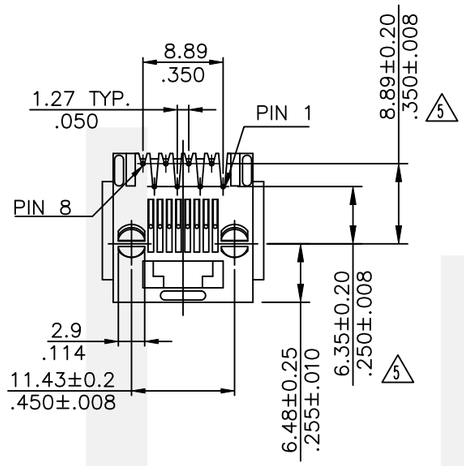
DRAWING NO.	CJ0701SI	PART NO.	CJ07***1100
SCALE	1 / 1	SHEET	1 OF 2

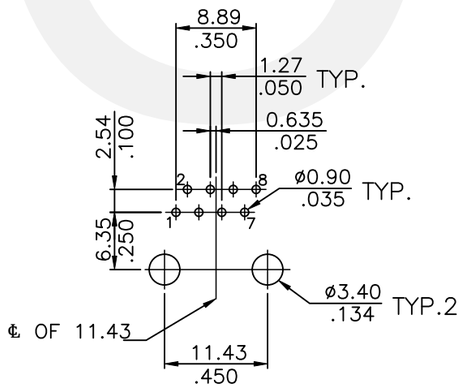
Notes :

* Insulator : Glass filled Polyester UL 94V-0
* Contact : Phosphor Bronze
* For Tin-Lead Wave Flow Process



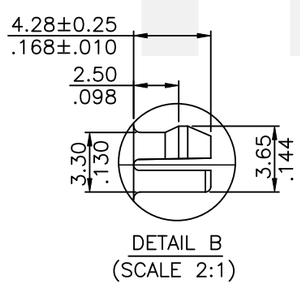






Recommended PC Board Layout

TOLERANCE: ±0.05 (TOP VIEW)



DETAIL B
(SCALE 2:1)

Ordering Code:

CJ07 ** * 1 1 00
① ② ③ ④ ⑤ ⑥

① Series No.

② Contacts:
44= 4P4C ; 42= 4P2C
66= 6P6C ; 64= 6P4C ; 62= 6P2C
88= 8P8C

③ Plating option:
2= Gold flash plated over 1.27μm(50μ") Nickel
3= 0.38μm(15μ") Gold plated over 1.27μm(50μ") Nickel
4= 0.76μm(30μ") Gold plated over 1.27μm(50μ") Nickel

④ Ports: 1= 1 port

⑤ Insulator Color: 1= Black

⑥ Other options:
00= Standard

8 POSITION

Tin-Lead Process | RoHS Compliant

SYM	NAME	DATE	REVISIONS
5	Jessie	9/20-23'	ECRT123048/ECNT123190
4	Karen	7/09-15'	ECNT115132/ECRT115048
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CviLux Corp. 2023/09/22 ISSUED

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UNIT: mm / inch

TOLERANCE UNLESS OTHERWISE SPECIFIED	
.X ± 0.25/.010	X.° ± 1°
.XX ± 0.13/.006	.X° ±
.XXX ± 0.05/.006	.XX° ±

TITLE: BOARD MOUNT TOP ENTRY TELEPHONE JACK

MATERIAL:

FINISH:

瀚荃股份有限公司
CviLux Corporation

DRAWING NO.	CJ0701SI	PART NO.	CJ07***1100
SCALE	1 / 1	SHEET	2 OF 2