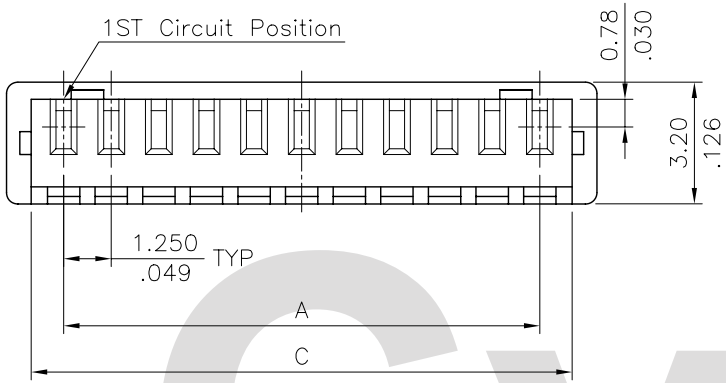
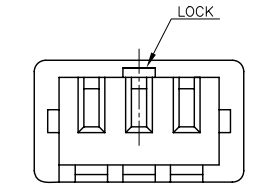
* Material: PBT UL 94V-0

Ordering Code:

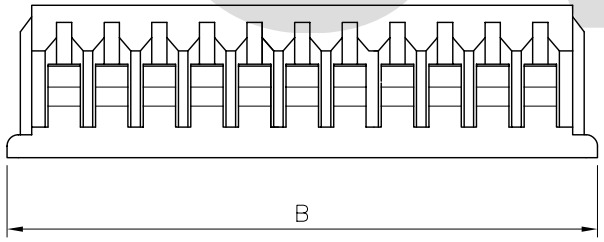
CI44	**	S00	0	0-L
①	②	③	④	⑤

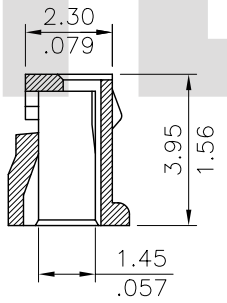
① Series No.
② No. of Circuits
③ S00= Connector housing
④ Color: 0= Color Nature
⑤ Other option: 0= High mating & unmating force
0-L= Low mating & unmating force





FOR 2 & 3 PIN卡勾位置





Circuits	Dimension		
	A	B	C
2	1.25(.049)	4.25(.167)	2.95(.116)
3	2.50(.098)	5.5(.217)	4.20(.165)
4	3.75(.148)	6.75(.265)	5.45(.215)
5	5.00(.197)	8.0(.315)	6.70(.264)
6	6.25(.246)	9.25(.364)	7.95(.313)
7	7.50(.295)	10.5(.413)	9.20(.362)
8	8.75(.344)	11.75(.463)	10.45(.411)
9	10.00(.394)	13.0(.512)	11.70(.461)
10	11.25(.443)	14.25(.561)	12.95(.510)
11	12.50(.492)	15.5(.610)	14.20(.559)
12	13.75(.541)	16.75(.659)	15.45(.608)
13	15.00(.591)	18.0(.709)	16.70(.657)
14	16.25(.640)	19.25(.758)	17.95(.707)
15	17.50(.689)	20.5(.807)	19.20(.756)
△4 16	18.75(.719)	21.75(.856)	20.45(.805)

CVILUX.XORP
2008.08.05
ISSUED

RoHS Compliant

SYM	NAME	DATE	REVISIONS
△4	Sun	7/25-08'	ECR08087-1/ECN08354
△3	Eager	08/23-07'	ECR07108-0/ECN07338
△2	Eager	02/13-07'	ECR07015-0/ECN07050
△1	Jim	7/14/06'	ECR06055-0/ECN06235

		DATE
DRAWN BY:	Sun	7/25-08'
ENGINEER:	Eisley	7/29-08'
CHECKED BY:	David	7/29-08'
APPROVED BY:	Alex	7/29-08'

UNIT: mm / inch

TOLERANCE UNLESS OTHERWISE SPECIFIED

.X ± 0.25/.010	X.° ± 1°
.XX ± 0.15/.006	.X° ±
.XXX ± 0.08/.003	.XX° ±

TITLE: 1.25MM(.049") CRIMP TERMINAL HOUSING

MATERIAL:

FINISH:

瀚荃股份有限公司
CviLux Corporation

DRAWING NO.	CI4401SH	PART NO.	CI44**S0000 CI44**S0000-L
SCALE	5 / 1	SHEET 1 OF 1	