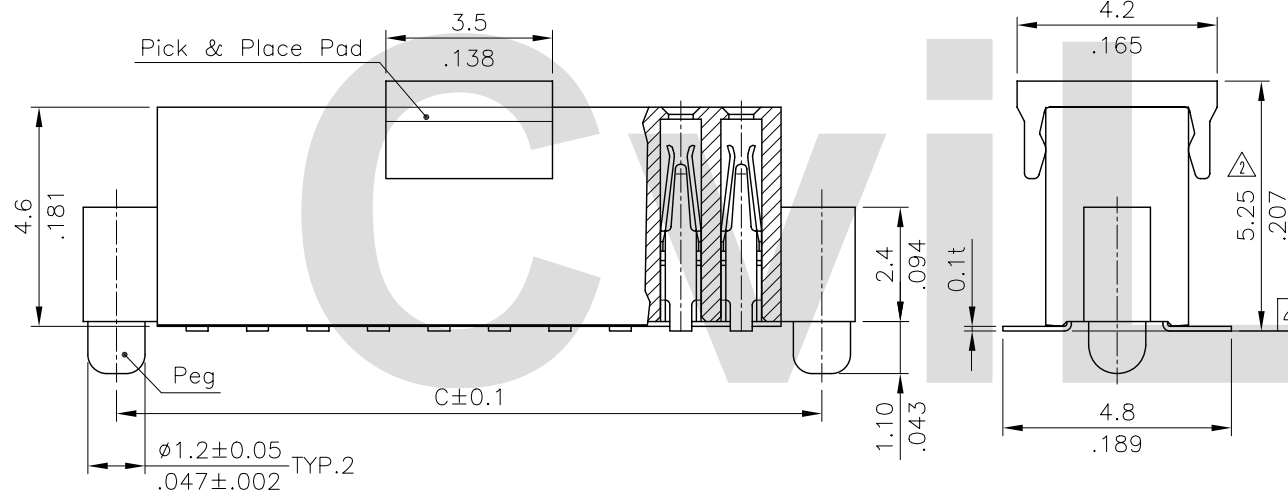
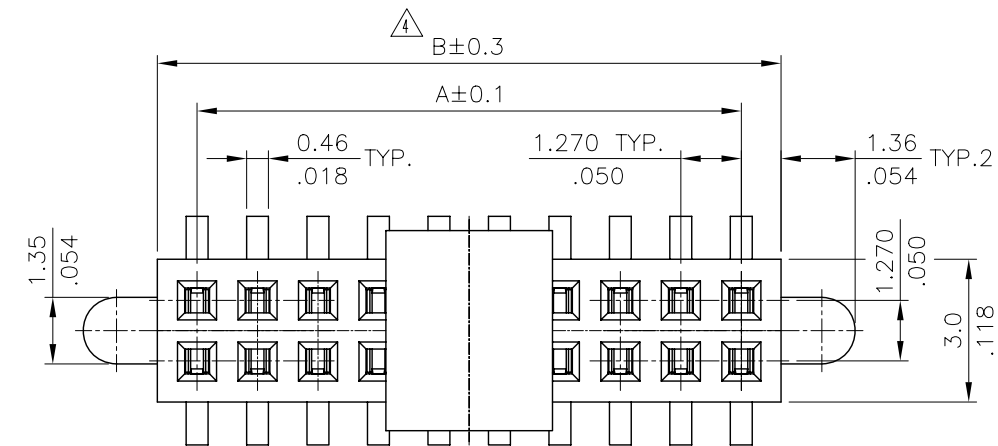




DIM. A = 1.27 X No. of Spaces

DIM. B = DIM. A + 1.67

DIM. C = DIM. A + 3.05

△ * Available in 6 through 60 Circuits

Material:

△ * Insulator:

LCP With 35% GF/mineral.
or Nylon 9T UL 94V-0

* Contact: Phosphor Bronze

* Pick & Place Pad:

High Temperature Plastic

Ordering Code:

CBC1 ** * M 1 3 0 - 2 P

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

① Series No.

② No. of Contact:

③ Plating code:

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 Tail Style: M = SMT Type

⑤ Insulator Color: 1 = Black

⑥ Other option: 3= Both Big Peg

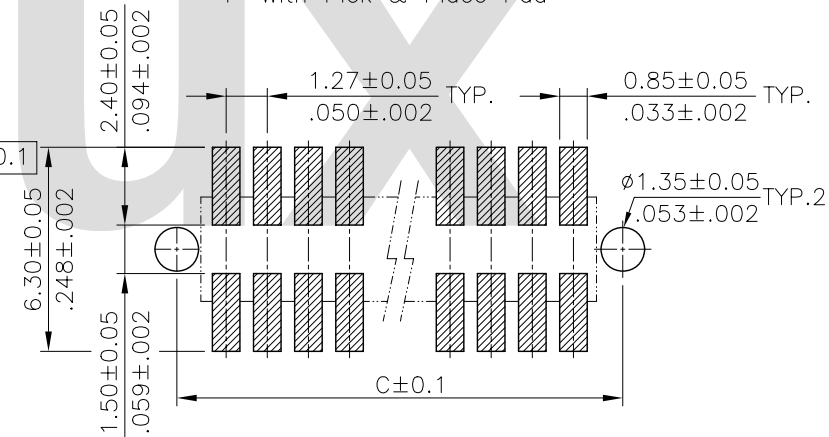
⑦ Material option: 0= LCP With 35% G.F/mineral
M= Nylon 9T

⑧ Pin Size for mate Pin header:

2=0.4 Square Pin

⑨ 0=Without Pick & Place Pad

P=With Pick & Place Pad



Recommended P.C. Board Layout

Lead Free Process

RoHS Compliant

△5	Sun	11/18-09'	ECN09531/ECR09117-1		DATE	UNIT: mm / inch		TITLE: 1.27 X 1.27mm SMT TYPE SOCKET	 瀚荃股份有限公司 CviLux Corporation			
△4	Sandy	5/10-07'	ECN07156/ECR07018-1	DRAWN BY:	Sun	11/13-09'	TOLERANCE UNLESS OTHERWISE SPECIFIED					
△3	Sun	10/18/04'	ECR04056-1/ECN04394	ENGINEER:	Eisley	11/16-09'		.X ± 0.25/.010 X.* ± 1"				
△2	Sun	8/23/04'	ECN04317	CHECKED BY:	Eisley	11/16-09'	.XX ± 0.13/.005 .X.* ±					
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Alex	11/16-09'		.XXX ± 0.08/.003 .XX.* ±		MATERIAL:		
								FINISH:	DRAWING NO.	CBC109SF	PART NO.	CBC1***M130-2*
									SCALE	6 / 1	SHEET	1 OF 1

CVILUX CORP
2009.12.01
ISSUED