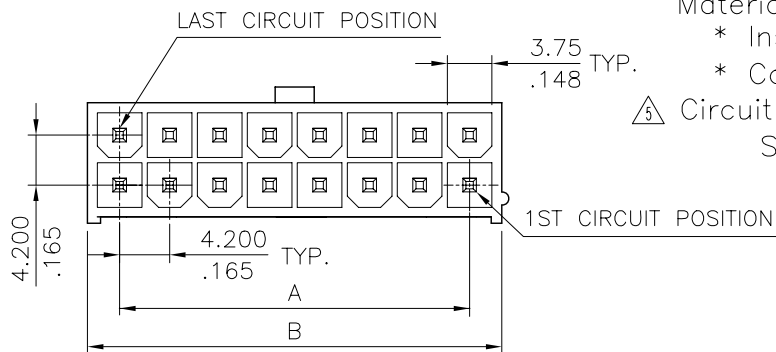




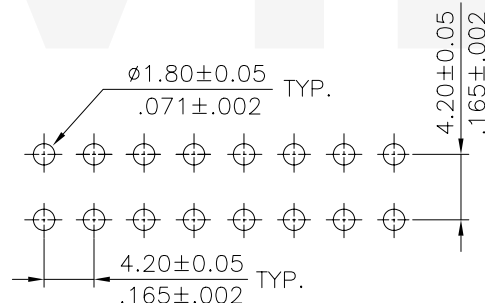
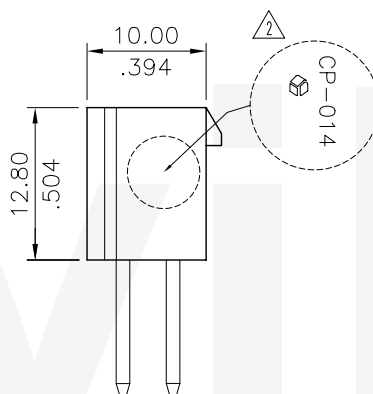
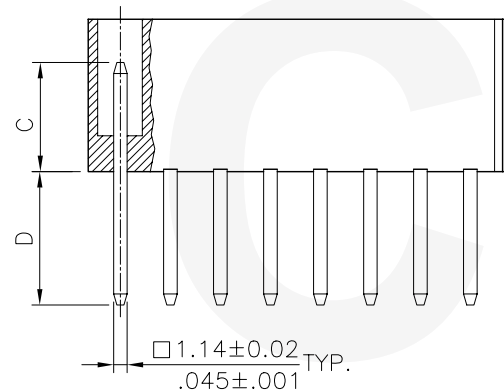
Material:

* Insulation: Nylon 66, Color Nature

* Contact: Brass

△ Circuit Pattern Schedule:

See Drawing No: CP0111S*



Recommended P.C. Board Layout

Part No.	Dimension	
	C	D
CP-013**180/CP-013**190	9.20(.362)	3.50(.138)
CP-013**18A/CP-013**19A	9.20(.362)	17.00(.669)
CP-013**18B/CP-013**19B	9.20(.362)	28.00(1.102)
CP-013**18C/CP-013**19C	9.20(.362)	23.80(.937)
CP-013**18E/CP-013**19E	9.20(.362)	5.00(.197)
CP-013**18F/CP-013**19F	9.20(.362)	13.00(.512)
CP-013**18G/CP-013**19G	10.20(.402)	3.50(.138)

Ordering Code:

CP-01 3 ** 1 * *

① ② ③ ④ ⑤ ⑥

① Series No.

② Type of Connector:

3= Straight PCB mount header

③ No of Circuits:

④ Plating Code:

1= 3.05μm(120μ") Tin over 0.76μm(30μ") Nickel

2= Gold flash plated over Nickel

3= 0.38μm(15μ") Gold plated
over 1.27μm(50μ") Nickel

4= 0.76μm(30μ") Gold plated
over 1.27μm(50μ") Nickel

⑤ Variation:

8= Nylon 66 UL 94V-2 , Color Nature with SQ pin

9= Nylon 66 UL 94V-0 , Color Nature with SQ pin

⑥ Pin Length Code: Pin Length= Dim.C ; Dim.D

Halogen-Free

Tin-Lead Process

RoHS compliant

④	Sandy	9/14/05'	ECN05300	CIVILUX CORP 2006.05.22 ISSUED			DATE	UNIT: mm / inch	TITLE: STRAIGHT HEADER CP-01 POWER CONNECTOR	 瀚荃股份有限公司 CviLux Corporation
③	Casey	5/19/04'	ECN04201		DRAWN BY:	Sandy	05/22-06'	TOLERANCE UNLESS OTHERWISE SPECIFIED		
⑥	Sandy	5/18/06'	ECN06156		ENGINEER:	Eisley	05/22-06'		.X ± 0.38/.015 .XX ± 0.25/.010 .XXX ± 0.10/.004	
⑤	Sandy	5/12/06'	ECN06136		CHECKED BY:	Alex	05/22-06'	.X* ± 1 .X* ± .XX* ±		
SYM	NAME	DATE	REVISIONS		APPROVED BY:	Alex	05/22-06'			

DRAWING NO.	CP0109SN	PART NO.	CP-013**18* CP-013**19*
SCALE	2 / 1	SHEET	1 OF 1