

DIM. A = 2.50 X No. of Spaces  
 DIM. B = DIM. A + 5.00  
 DIM. C = DIM. A + 3.60

\* Available in 2 through 15 Circuits

Note:

1. Material:

\* Insulation: Nylon 6T+30% G.F. UL 94V-0, Color Nature (Halogen-Free)

\* Contact: Brass, round pins

2. For Lead Free Wave flow Process

Ordering Code:

CI25 \*\* P 1 H 00 -NH  
 ① ② ③ ④ ⑤ ⑥ ⑦

① Series No.

② No. of Circuits

③ Contact type: P= Pin header

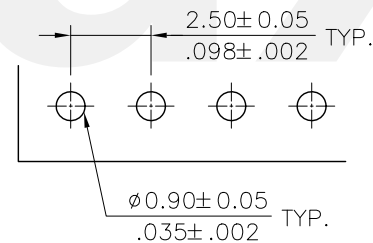
④ Plating option:

1 = 3.05 $\mu$ m(120 $\mu$ " )Matte Tin  
 over 0.76 $\mu$ m(30 $\mu$ " ) Nickel

⑤ Tail Style: H= Right Angle

⑥ Option: 00= Standard

⑦ -NH= For Lead Free Wave flow Process  
 and Halogen-Free




Recommended P.C. Board Layout

Halogen-Free

Lead Free Process

RoHS Compliant

4					DATE	UNIT: mm / inch	TITLE: 2.50MM(.098") RIGHT ANGLE HEADERS	 瀚荃股份有限公司 CviLux Corporation
3				DRAWN BY: Karen	5/24-13'	TOLERANCE UNLESS OTHERWISE SPECIFIED	MATERIAL:	
2				ENGINEER: Easley	5/27-13'	.X ± 0.30/.012 X' ± 1"		
1				CHECKED BY: Easley	5/27-13'	.XX ± 0.20/.010 .X' ±	DRAWING NO. CI2532SA	
SYM	NAME	DATE	REVISIONS	APPROVED BY: David	5/27-13'	.XXX ± 0.10/0.04 .XX' ±	FINISH:	DRAWING NO. CI2532SA
								PART NO. CI25**P1H00-NH
								SCALE 3 / 1
								SHEET 1 OF 1

