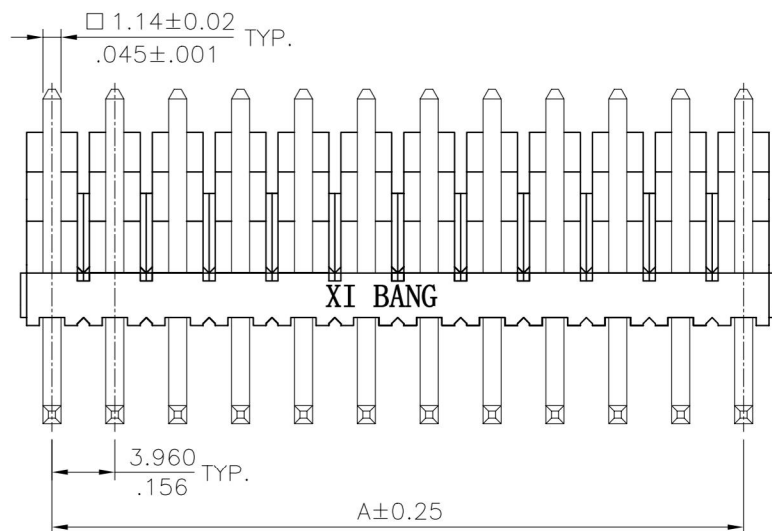
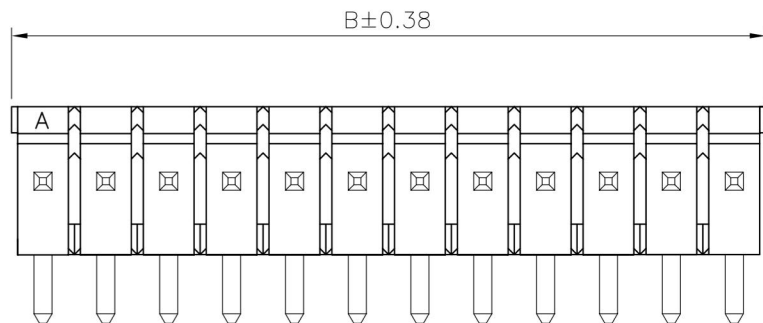
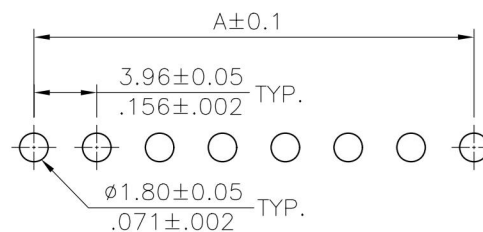
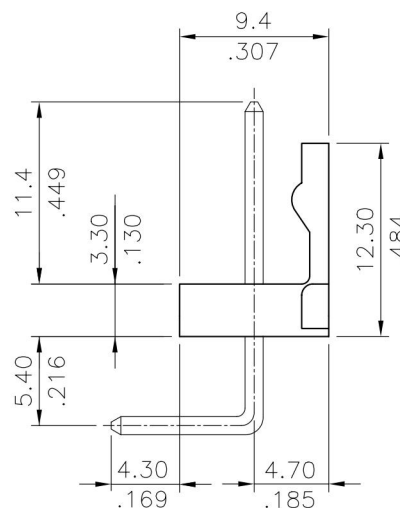




A = 3.96 x No. of Spaces

B = A + 3.96

* Available in 2 through 24 circuits



Material:

* Insulation: Glass filled polyester UL 94V-0
Color White(Nature)

* Contact: Brass

Ordering Code:

CI82 ** P * H 00
① ② ③ ④ ⑤ ⑥

① Series No.

② No. of Circuits

③ Contact type: P= Pin header

④ Plating option:

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

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

⑤ Tail Style: H= Right angle

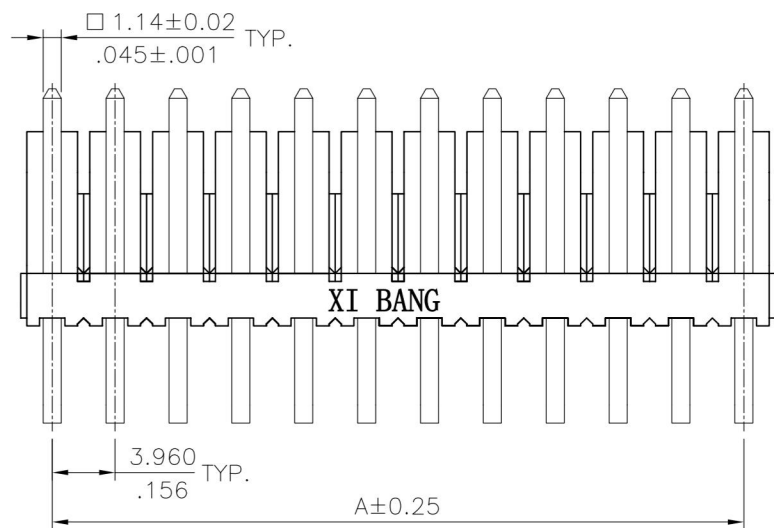
⑥ Option: 00= Standard

Recommended P.C. Board Layout

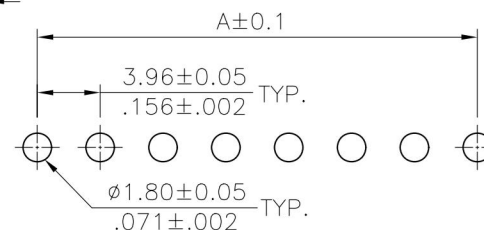
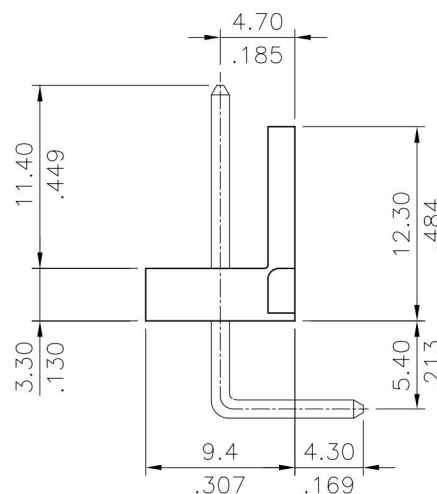
Tin-Lead Process

RoHS Compliant

4						DATE	UNIT: mm / inch		TITLE: 3.96MM(.156") RIGHT ANGLE HEADER	XB Switch Connector 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONI CS CO., LTD.				
3				DRAWN BY:	Sun	10/03-03'	TOLERANCE UNLESS OTHERWISE SPECIFIED				MATERIAL:	DRAWING NO.	CI8202SD	PART NO.
2				ENGINEER:	Eisley	10/06-03'	.X ± 0.38/.015	X' ± 1"	FINISH:			SCALE	2 / 1	SHEET
1	SUN	9/30/03'	ECN03330/ECR03030-0	CHECKED BY:	David	10/08-03'	.XX ± 0.25/.010	.X' ±						
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Alex	10/08-03'	.XXX ± 0.10/.004	.XX' ±						


$$A = 3.96 \times \text{No. of Spaces}$$
$$B = A + 3.96$$

* Available in 2 through 24 circuits



Material:

* Insulation: Glass filled polyester UL 94V-0
Color White(Nature)

* Contact: Brass

Ordering Code:

CI82	**	P	*	H	OL
①	②	③	④	⑤	⑥

① Series No.

(2) No. of Circuits

③ Contact type: P= Pin header

④ Plating option:

1= 3.05 μ m(120 μ ") Min. Tin
over 0.76 μ m(30 μ ") Nickel

2= Gold flash plated over
1.27 μ m(50 μ ") Nickel

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

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

⑤ Tail Style: H= Right angle

⑥ Option: OL= Without Locking Ramp

Recommended P.C. Board Layout

Tin-Lead Process

RoHS Compliant

4					DATE	UNIT: mm / inch		TITLE: 3.96MM(.156") RIGHT ANGLE HEADER	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.
3				DRAWN BY: Sun	10/03-03'	TOLERANCE UNLESS OTHERWISE SPECIFIED			
2				ENGINEER: Eisley	10/06-03'	.X ± 0.38/.015	X* ± 1"	MATERIAL:	DRAWING NO. CI8204SD
1	SUN	9/30/03'	ECN03330/ECR03030-0	CHECKED BY: David	10/08-03'	.XX ± 0.25/.010	.X* ±		
SYM	NAME	DATE	REVISIONS	APPROVED BY: Alex	10/08-03'	.XXX ± 0.10/.004	.XX* ±	FINISH:	SCALE 2 / 1
									PART NO. CI82**P*H0L
									SHEET 1 OF 1