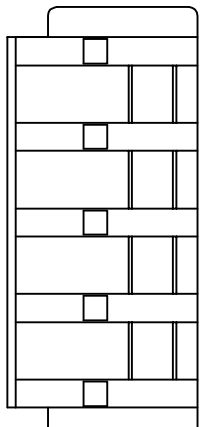
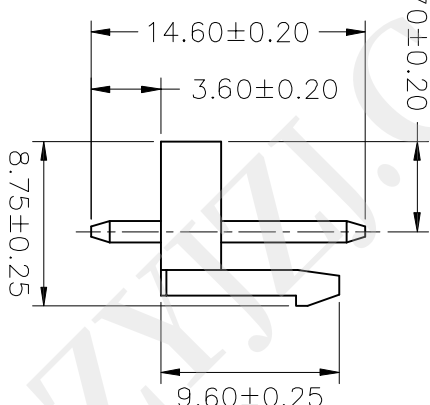
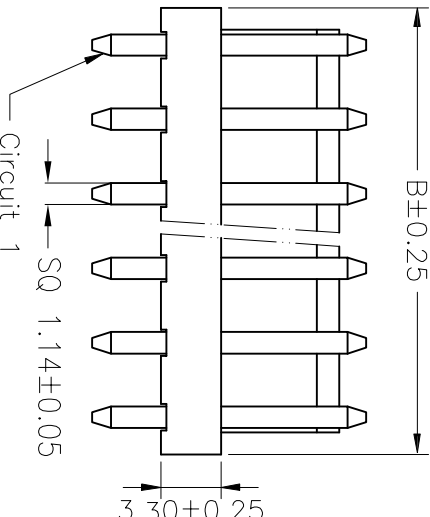
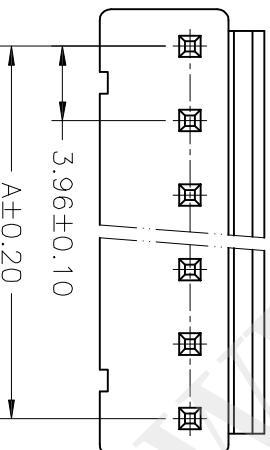
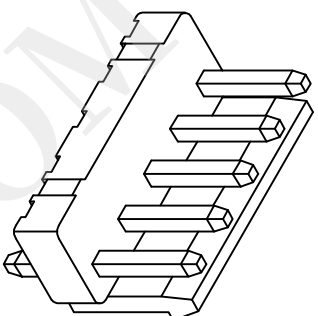


REV	LOCAS	DESCRIPTION	DRAW	DATE
A0	NEW	PERLIMINARY	Andy	2017.03.29
A1		UPDATED	LIU	2019.04.02
A2		UPDATED	Andy	2022.11.09

- NOTES:
- Material:
 - 1.1 Housing:PA 66,Colour,White, UL94V-0
 - 1.2 Termind:Brass.
 - Finish:
 - Terminai:Plated Tin

RECOMMEND P.C.B LAYOUT
PCB TOLERANCE: ± 0.05 (TOP VIEW)

- Specification:
- 3.1 Current Rating :7A AC/DC
 - 3.2 Current Voltage: 250V
 - 3.3 Contact resistance:10m Ω Max.
 - 3.4 Insulation Resistance:1000M Ω MIN.
 - 3.5 Dielectric withstanding voltage: 1500V AC for one minute.
 - 3.6 Operating Temperature:-25 $^{\circ}$ C ~ +85 $^{\circ}$ C;



Ordering Information

P A XX 12 396 300 -34 S M D
P:Pin Header Series
A:Finished Product
No.of PINS:
Plating Number:
396:Pitch 3.96mm
300: Height 3.00mm

S:SMT TYPE
D:DIP TYPE
M:Male(排针)
F:Female(排母)
S:Single(单排)
D:Double(双排)
Running number

Circuits	Part No.	Dimension(mm)	A	B
15	PA1512396300-34SMD	55.44	59.40	
14	PA1412396300-34SMD	51.48	55.44	
13	PA1312396300-34SMD	47.52	51.48	
12	PA1212396300-34SMD	43.56	47.52	
11	PA1112396300-34SMD	39.60	43.56	
10	PA1012396300-34SMD	35.64	39.60	
9	PA0912396300-34SMD	31.68	35.64	
8	PA0812396300-34SMD	27.72	31.68	
7	PA0712396300-34SMD	23.76	27.72	
6	PA0612396300-34SMD	19.80	23.76	
5	PA0512396300-34SMD	15.84	19.80	
4	PA0412396300-34SMD	11.88	15.84	
3	PA0312396300-34SMD	7.92	11.88	
2	PA0212396300-34SMD	3.96	7.92	

MEASURE POINT:

QUADRANT POINT
TANGENCY POINT
INTERSECTION POINT



Dongguan D-CHAIN Precision Components CO.,Ltd

TITLE: 3.96PITCH 直针座

UNLESS OTHERWISE SPECIFIED, TOLERANCE:									
X	±0.25	TITLE: 3. 96P1C10H 直針座							
X.x	±0.20								
X.xx	±0.15								
ANGULAR ±.5°	±.5°								
DRAWN	Andy	DATE	2017.03.29						
CHECKED		DATE							
APPROVED		DATE							
PART No.	PAXX12396300-34SMD								
DRAWING No.									
REV:	A2	SCALE:	1:1	UNIT:					
SIZE:	A4	SHEET:	1/1						
									