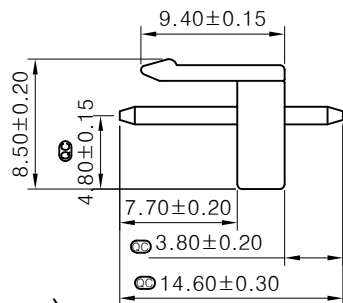
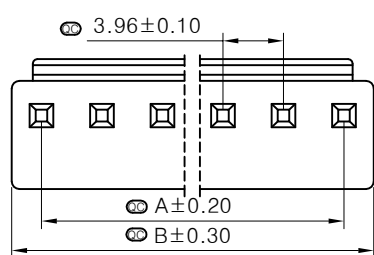
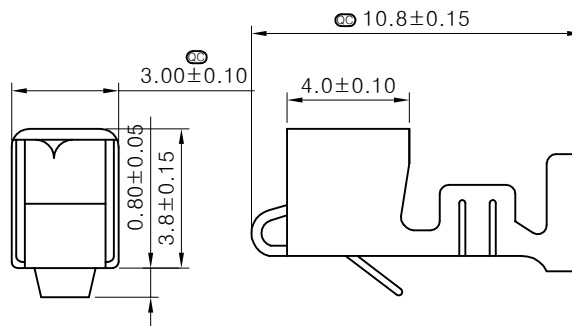


PIN Header(Straight DIP Type)



TERMNAL



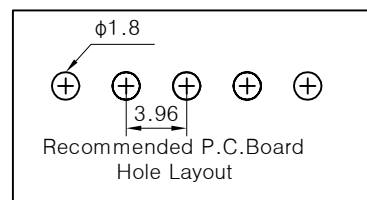
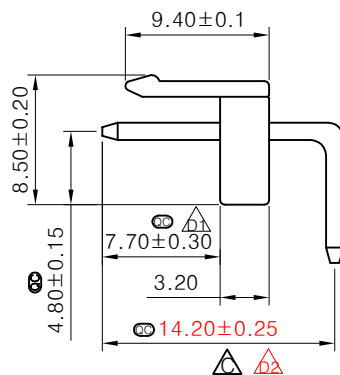
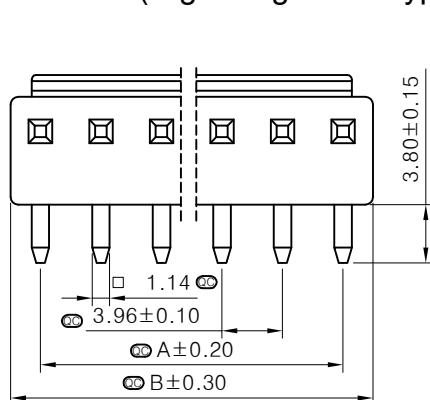
HOUSING

Poles	Dimensions(mm)	
	A	B
2	3.96	8.25
3	7.92	12.21
4	11.88	16.17
5	15.84	20.13
6	19.80	24.09
7	23.76	28.05
8	27.72	32.01
9	31.68	35.97
10	35.64	39.93
11	39.60	43.89
12	43.56	47.85
13	47.52	51.81
14	51.48	55.77
15	55.44	59.73

PIN HEADEER

Poles	Dimensions(mm)	
	A	B
2	3.96	7.92
3	7.92	11.88
4	11.88	15.84
5	15.84	19.80
6	19.80	23.76
7	23.76	27.72
8	27.72	31.68
9	31.68	35.64
10	35.64	39.60
11	39.60	43.56
12	43.56	47.52
13	47.52	51.48
14	51.48	55.44
15	55.44	59.40

PIN Header(Right Angle DIP Type)



SPECIFICATION:

◆ELECTRICAL

Pitch: 3.96 mm

Poles: 2~10

Voltage Rating: 250V DC/AC(rms)

△ Current Rating: 6A

Contact Resistance: 20mΩ max

Insulation Resistance: 1000MΩ min

Withstand Voltage: 1500V AC/DC

◆MATERIAL

Housing: Nylon 66

Pin: Brass

◆ENVIRONMENT

Operating Temperature: -25°C to +85°C

◎◎ Important Dimensions

Part Number:

6 15 X 2 NN X X 3 X J

Series No.(Pitch): 15-3.96mm

Contact Type: 1-PIN Header
2-Housing
3-Terminal

Out option: 2

No. Of Contact: 02-15 Pin

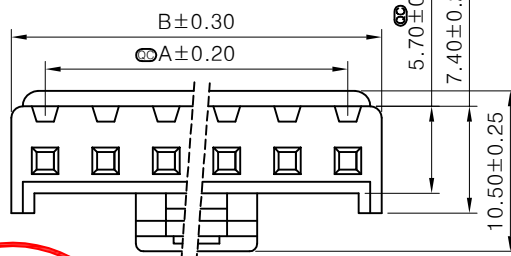
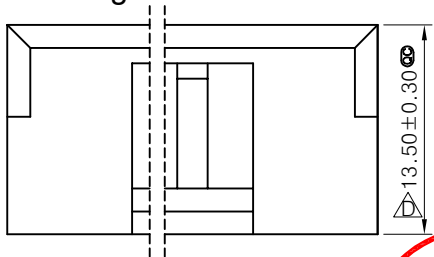
Tail Style: 0-Housing & Terminal
1-Straight DIP Type
2-Right Angle DIP Type

Packaging Options:
0-Plastic packaging
1-Try packaging PVC
2-Tape & Reel Packaging
3-Pallet packaging

Insulator Code:
3-White

Plating Code:
1-Tin over Nickel Plated
2-Selective gold flash over Nickel

Housing



D2	修正额定电流为6A, 尺寸调整	28/07/25	Units	mm	Scale	2:1	Drawing By	Date	LEYCONN ELECTRONICS CO.,LTD.					
D1	更新尺寸公差 Δ	29/05/25	Tolerance Unless				Lin-Wu	2025/07/25	深圳市联益康电子有限公司					
D	变更尺寸 Δ	26/02/25	Otherwise Specified				Reviwed By	Date	Http://www.leyconn.com TEL: +86(755)26078616 FAX: 26070522					
C	变更尺寸 Δ	06/05/19	.X ~ ± 0.30				YP-Liang	2025/07/25	Sheet	1 of 1	Title	3.96mm Pitch wire to board connector(VH)		
B	变更尺寸 Δ	14/01/18	.XX ~ ± 0.25				Approval By	Date	Third Angle Projection		Part No.	615X2NNXX3XJ	REV	D2
REV	DESCRIPTION.	Date	.XXX ~ ± 0.20				Kirby-Xiao	2025/07/25						
Angle ~ $\pm 3^\circ$														

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CONFIDENTIAL
2025-07-25