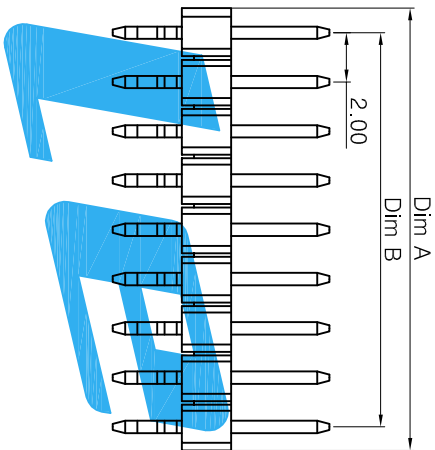
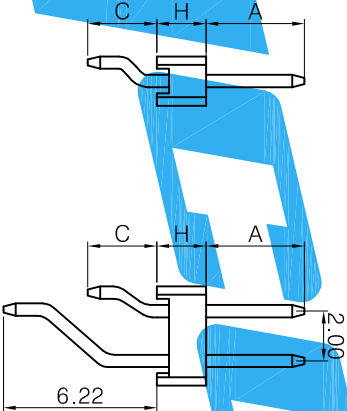
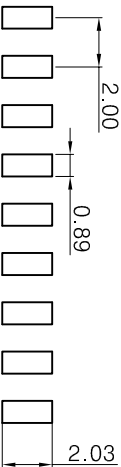
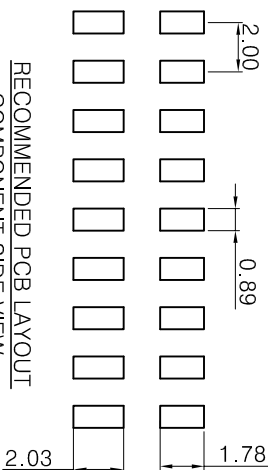


N=No. of contacts / per row		
Dim $\frac{P}{\text{位}}$	(1-39)	40
Dim A	2.00*N-0.20	80
Dim B	2.00*(N-1)	



RECOMMENDED PCB LAYOUT
COMPONENT SIDE VIEW



RECOMMENDED PCB LAYOUT
COMPONENT SIDE VIEW

SPECIFICATIONS

Current Rating: 2A
Contact Resistance:20mΩ Max
Insulation Resistance:1000MΩ Min
Withstand Voltage:500V AC/minute
Operation Temperature:-40℃ to +105℃
Contact Material: Brass
Contact Plating: Au or Sn over 50μ" Ni
Insulator Material: Polyester(UL94V-0)

Part Number:

32 X NN X X 4 XXX X

Pitch (Unit:mm): 2-2.00

Number of Row: 1-Single row
2-Double row

Pin number of each row: 01~40 PIN

Insulator Material: 2-1CP 4-PA46 5-PA6T 9-PA9T

Contact Plated: 0-Tin over nickel
1-Gold flash over nickel
3-0.075um gold over nickel
5-0.125um gold over nickel
6-0.25um gold over nickel
7-0.375um gold over nickel
8-0.75um gold over nickel
A-0.02um gold over nickel
B-0.01um gold over nickel
2-0.05um gold over nickel

Tail & Mounting Style: 4-Surface mount-parallel

Serial number:
Determined by the LEYCONN
PIN Length:
XXX-A+H+C+1.8

LEYCONN
Http://www.leyconn.com

LEYYCONN ELECTRONICS CO.,LTD.
深圳市联益康电子有限公司
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E	Units	mm	Scale	3:1	Drawing By	Date
D	Tolerance Unless	Otherwise Specified			Lin-Wu	2019/02/27
C					Revised By	Date
B					YP-Liang	2019/02/27
A					Approval By	Date
REV					Kirby-Xiao	2019/02/27

1	2	3	4	5	6	7	8
DESCRIPTION.	RELEASED	27/02/19	Angle ~ ± 3°	Approval By	Third Angle Projection	Part No.	REV A
1	2	3	4	5	6	7	8