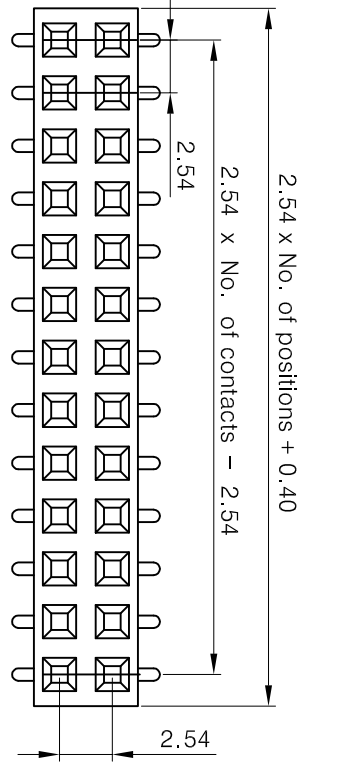
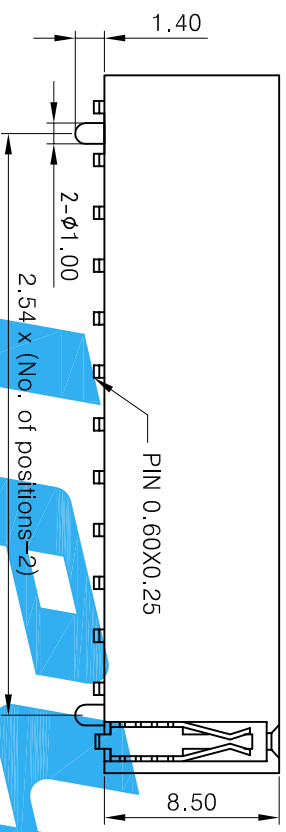
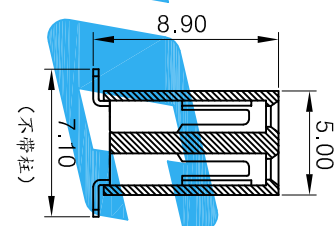
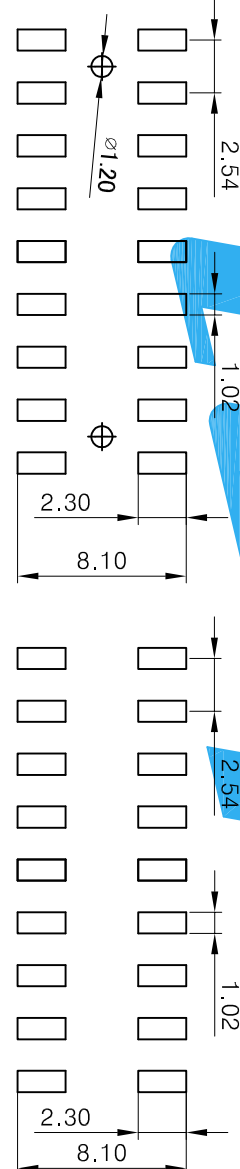


SPECIFICATIONS
Current Rating: 3 Amps
Withstanding Voltage: AC 600V/minute.
Insulation Resistance: 1000MΩ Min
Contact Resistance: 20mΩ Max
Insulator Material: Polyester(UL94V-0) See Part Number
Contact Material: Phosphor bronze
Contact Plating: Au or Sn over 50u" Ni
Operation Temperature: -40°C to +105°C



RECOMMENDED PCB LAYOUT
COMPONENT SIDE VIEW

Part Number: 2 1 U 2 N N 3 X X X X 0
Pitch: 1-2.54mm
Height of Insulator: U-8.5mm "U" Type
Number of row: 2-Double row
Pin number of each row: 01 ~40PIN
Type of terminations: 3-Surface mount-perpendicular
Insulator Material: 2-LCP 5-PA6T 9-PA9T
Packaging Options: 1-Tube Packaging 2-Tape & Reel Packaging 3-Pallet Packaging
Location Peg: 1-With Location Peg 2-With Pick&Place Pad
Pick&Place Pad Options: 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
Plating Code: 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

ISSUED

LEYCONN
CONFIDENTIAL
2019-02-13

E	Units	mm	Scale	3:1	Drawing By	Date	Lin-Wu	2019/02/13	Revised By	Date	YP-Liang	2019/02/13	Approval By	Date	Kirby-Xiao	2019/02/13	Sheet	1 of 1	Title	2.54mm Female Header, H=8.5mm, PIN=Type"U" SMT Type	Part No.	21U2NN3XXXX0	REV	A
D	Tolerance Unless	Otherwise Specified																						
C																								
B																								
A	RELEASED																							
REV	DESCRIPTION.																							