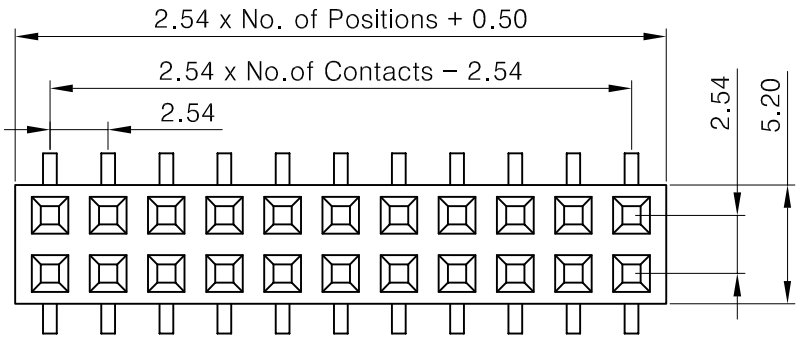
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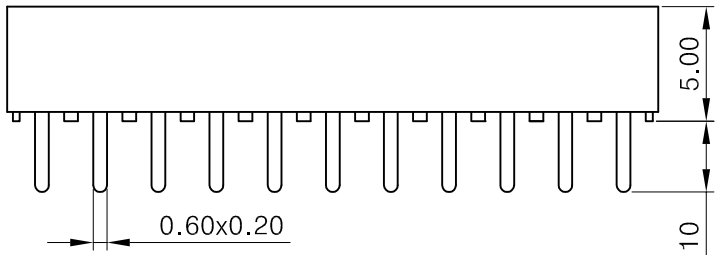
RoHS

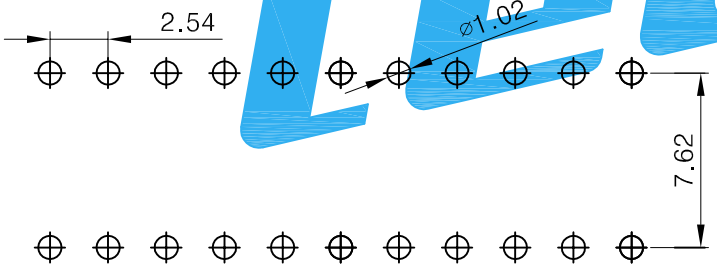


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SPECIFICATIONS

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 5 2 NN 7 X X 0 X 0

Pitch:
1–2.54mm
Height of Insulator:(mm)
5– 5.00
Number of row:
2–Double row,
Pin number of each row:
01 ~40PIN
Type of terminations :
7–Bottom Entry Type
Insulator Material :
2–LCP 4–PA46
5–PA6T 9–PA9T
Packaging Options :
1–Tube Packaging
3–Pallet Packaging
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

REV	DESCRIPTION.	Date
E		
D		
C		
B		
A	RELEASED	23/01/19

Units mm | Scale 3:1

Tolerance Unless Otherwise Specified
.X ~ ±0.30
.XX ~ ±0.25
.XXX ~ ±0.20
Angle ~ ± 3°

Drawing By	Lin-Wu	Date 2019/01/23
Reviwed By	YP-Liang	Date 2019/01/23
Approval By	Kirby-Xiao	Date 2019/01/23

Leyconn
Http://www.leyconn.com

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Sheet 1 of 1
Third Angle Projection

Title: 2.54mm Female Header,Double row Bottom Entry Type , H=5.00mm
Part No. 2152NN7XX0X0
REV A