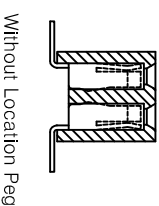
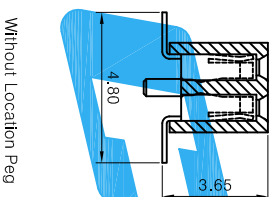


Rohs



Without Location Peg



Without Location Peg



Part Number:

23X2NN3XXX0

Pitch: _____

Height of Insulator:(mm)

3-3.40 4-4.30

Number of row

2-Double row

Pin number of each row

01 ~50PIN

Type of terminations : _____

3-Surface mount-perpendicular

Insulator Material : _____

2-LCP 5-PA6T 9-PA9T

- **Packaging Options :**
 - 1-Tube Packaging
 - 2-Tape & Reel Packaging
- **Location Peg, Pick & Place pad Options:**
 - 0-Minut Location Peg
 - 1-Min Location Peg
 - 2-Minut Location Peg+CAP
 - 3-Min Location Peg+CAP
 - 4-Min Location Peg+Mylar
- **Plating Code :**
 - 0-In 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

SPECIFICATIONS

Current Rating: 1 Amps

Withstanding Voltage: AC 300V

Insulation Resistance: 1000M Ω Min

Contact Resistance: 20m Ω Max

Insulator Material: Polyester(UL94V-0) See Part Number

Contact Material: Brass or Phosphor bronze

Contact Plating: Au or Sn over 50u" Ni
Operation Temperature: -40°C to +105°C

E				Units	mm	Scale	5:1	Drawing By	Date	<div> LEYCONN ELECTRONICS CO.,LTD. 深圳市联益康电子有限公司 TEL: +86(755)26078616 FAX: 26070522 Http://www.leyconn.com</div>										
D				Tolerance Unless Otherwise Specified				Lir-Wu	2019/02/13											
C								Revised By	Date											
F	B			.X ~ ±0.30				YP-Liang	2019/02/13											
				.XX ~ ±0.25																
	A			.XXX ~ ±0.20				Approval By	Date											
REV				Angle ~ ± 3°				Kirby-Xiao	2019/02/13	<div></div>		Title		1.27mm Female Header,H3.40/4.30 Double Row S.M.T Type		Part No.	23X2NN3XXXXX0		REV	A
1		2		3		4		5		6		7		8						