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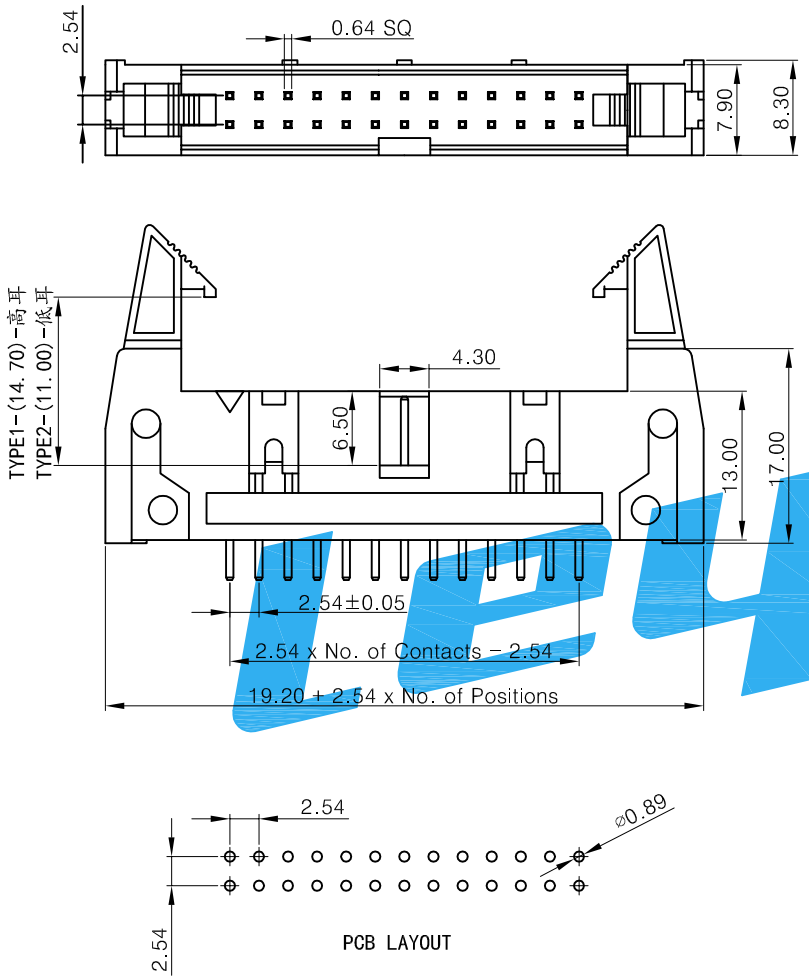
RoHS



Electrical Data:

Current rating: 3A
Dieltric Withstanding Voltage: 600V AC for one minute
Contact Resistance: < 30 mΩ
Insulation Resistance: > 1000 MΩ
Operating Temperature: -40°C ~ +105°C

Construction:

Insulator: Black Glass Filled Polyester
Flammalility Rating: UL 94V-0
Contacts: Brass
Contacts plating: Au or Sn over 50u" Ni
SQ Pin : 0.64x16.0mm

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2019-04-18

Part Number:

391 NN 0 1 X X 1 X 0

- Pitch:(Unit:mm) — 1-2.54x2.54
- Number of Contact: — 10 ~ 64 PIN
- Type ofterminations: — 1 - Straight DIP Type
- Contact Plated: — 0-Tin; 1-Gold Flash; 3-Gold 3u"; 5-Gold 5u"; 6-Gold 10u"; 7-Gold 15u"; 8-Gold 30u"
- Insulator Material: — 1-PBT; 4-PA46; 5-PA6T; 9-PA9T
- Insulator Color: — 1-Black
- Others: — 0-TYPE1; 1-TYPE2

REV	DESCRIPTION.	Date
E		
D		
C		
B		
A	RELEASED	18/04/19

Units: mm | Scale: 3:1

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

		Date
Drawing By	yp-Liang	2019/04/18
Reviwed By	Lin-Wu	2019/04/18
Approval By	Kirby-Xiao	2019/04/18

Leyconn
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TEL: +86(755)26078616 FAX: 26070522

Sheet: 1 of 1
Third Angle Projection

Title: Ejector Header Connector Pitch:2.54mm DIP Type
Part No.: 391NN01XX1X0
REV: A

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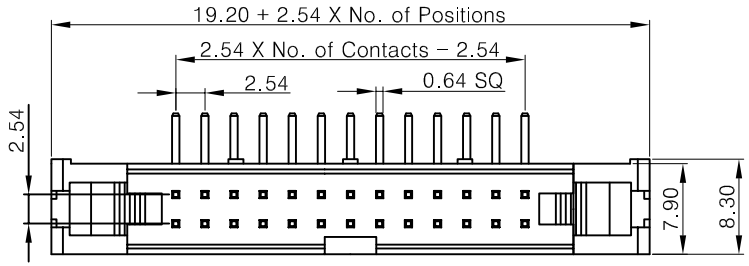
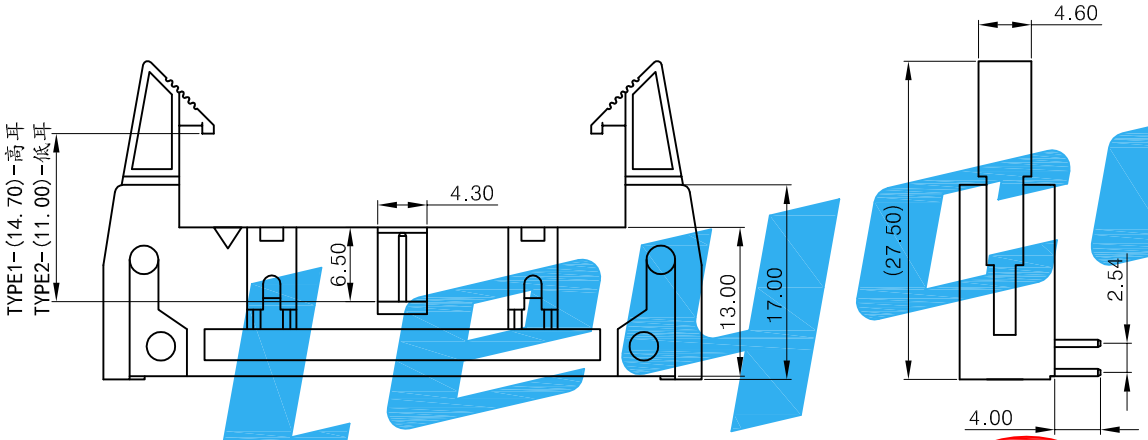
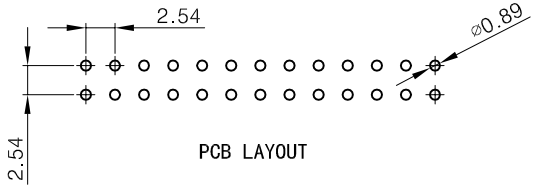
RoHS







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2019-04-18

Electrical Data:

Current rating: 3A
Dieltric Withstanding Voltage: 600V AC for one minute
Contact Resistance: < 30 mΩ
Insulation Resistance: > 1000 MΩ
Operating Temperature: -40°C ~ +105°C

Construction:

Insulator: Black Glass Filled Polyester
Flammalility Rating: UL 94V-0
Contacts: Brass
Contacts plating: Au or Sn over 50u" Ni
SQ Pin : 0.64x16.0mm & 0.64x21.0mm

Part Number:

391 NN 0 2 X X 1 X 0

- Pitch:(Unit:mm) — 1-2.54x2.54
- Number of Contact: — 10 ~ 64 PIN
- Type ofterminations: — 2 - Right Angle
- Contact Plated: — 0-Tin, 1-Gold Flash, 3-Gold 3u", 5-Gold 5u", 6-Gold 10u", 7-Gold 15u", 8-Gold 30u"
- Insulator Material: — 1-PBT, 4-PA46, 5-PA6T, 9-PA9T
- Insulator Color: — 1-Black
- Others: — 0-TYPE1, 1-TYPE2

REV	DESCRIPTION.	Date
E		
D		
C		
B		
A	RELEASED	18/04/19

Units: mm | Scale: 3:1

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

		Date
Drawing By	yp-Liang	2019/04/18
Reviwed By	Lin-Wu	2019/04/18
Approval By	Kirby-Xiao	2019/04/18

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Sheet: 1 of 1
Third Angle Projection

Title: Ejector Header Connector Pitch:2.54mm RA Type
Part No.: 391NN02XX1X0
REV: A