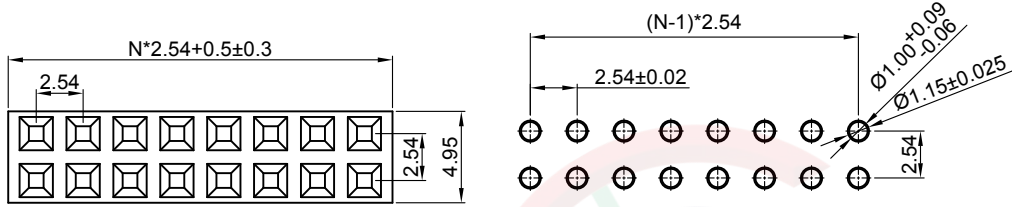


Dept	
Qty	
DC	1
ED	1
IE	1
ISO	1
PD	1
R&D	1
SD	1
QA	1
QC	1
QE	1

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REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	LJC 04/07/09'		LJC 04/07/09'
B	DRAWING UPDATE	JLZ 06/24/16'		
C	DRAWING UPDATE	JLZ 05/20/21'		



N=No. of positions/2

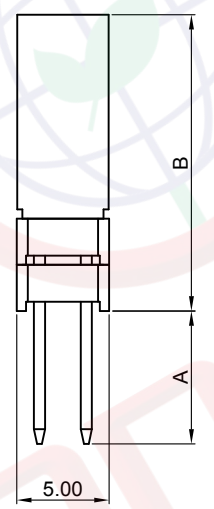
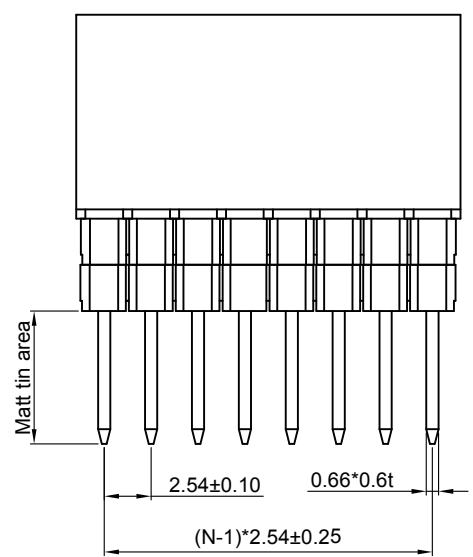


table A:

Type	A	B	Spacer Q'ty
1	7.11	16.13	2
2	9.65	13.59	1
3	3.00	13.59	1
4	12.2	11.05	0
5			
6			



(Series Image-Reference Only)

NOTES:

- Material:
Insulator: PBT With glass fiber. UL94 V-0.
Contact: Copper alloy.
- Electrical performance
Current rating: 1.9A.
Contact resistance: 20mΩ maximum.
Insulation resistance: 1000MΩ minimum.
Dielectric withstanding voltage: 500V AC(r.m.s) per 60s.
- Environment performance:
Temperature range: -55°C~+125°C.
- Mechanical performance:
Mating force: 150g per pin maximum.
Withdrawal force: 30g per pin minimum.
Press-In force: 8Kgf per maximum.
- Recommend PCB thickness: 1.6mm
- Product number code:

PC104-011 - XX X X X

- DIM type(see table A):
1: Type 1
2: Type 2
3: Type 3
4: Type 4
- Contact plating:
1: Selective 10u"gold(contact area)
2: Selective 20u"gold(contact area)
3: Selective 30u"gold(contact area)
6: Full Matt Tin(General Mode)
8: Full Gold(General Mode)

Color:
B: Black
A: Gray

No. of positions:
2x2 - 2x40

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	PC104 Stack Double Row	
X.	±0.60	X.	±5°	UNITS	mm	V/T Type		
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	PC104-011 SERIES	
.XX	±0.25	.XX	±2°	晨翔电子有限公司 CONNELY ELECTRONIC CO. LTD				
DRAWING TYPE		CUSTOMER						
SCALE	1:1	SHEET	1 OF 1					
DRAWING NO.		C-PC104-011-XXXXX-C						