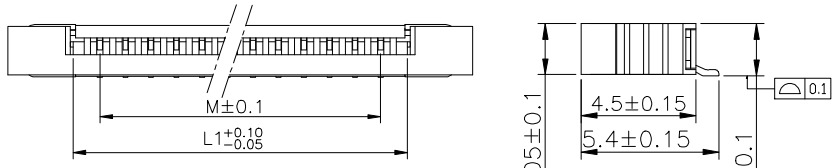
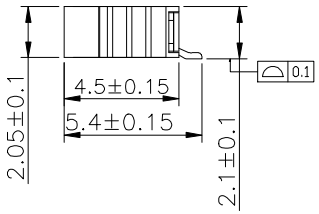
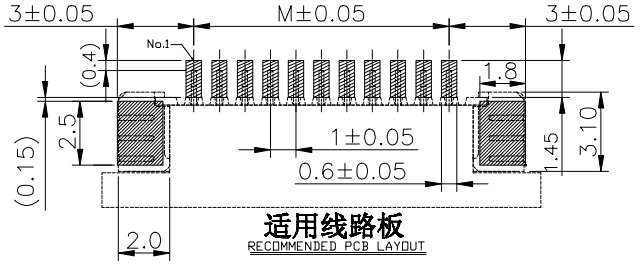
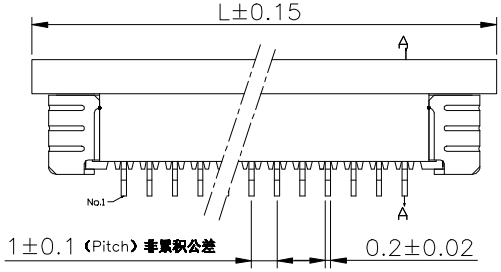
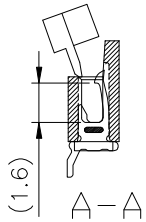


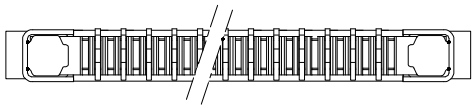


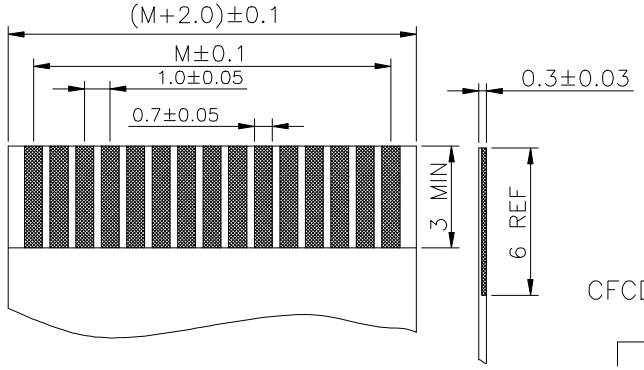


适用线路板
RECOMMENDED PCB LAYOUT









适用FPC寸法
APPLICABLE FPC

Specifacition
Operating Tempurature: −25℃ to 85℃
Operating Voltage: 50V AC/DC
Current Rating: 1.0 AMPS
Dielectric Withstanging Viltage: 500VAC/minute
Insulation Resistance: 200MΩ Min
Contact Resistance: 0.03Ω Max
All materials must meet GREENCONN hazardous substances control standards.

No. of PIN/ROW	Dimension Information		
	Dim.M	Dim.L1	Dim.L
02	1.00	3.06	8.20
03	2.00	4.06	9.20
04	3.00	5.06	10.20
05	4.00	6.06	11.20
06	5.00	7.06	12.20
07	6.00	8.06	13.20
08	7.00	9.06	14.20
09	8.00	10.06	15.20
10	9.00	11.06	16.20
11	10.00	12.06	17.20
12	11.00	13.06	18.20
13	12.00	14.06	19.20
14	13.00	15.06	20.20
15	14.00	16.06	21.20
16	15.00	17.06	22.20
17	16.00	18.06	23.20
18	17.00	19.06	24.20
19	18.00	20.06	25.20

Ordering Information

CFCD108 – XX XX A 010 F X A X

- XX: No. of Pins per Row, 02~20
- XX: Standard Plating, 01=Tin; Selective Plating, 22=Matte Tin
- A: Fixed
- 010: Fixed
- F: Fixed
- X: Color, 2=White
- A: Standard Packing, C=Tube; Selective Packing, A=Box
- X: Fixed

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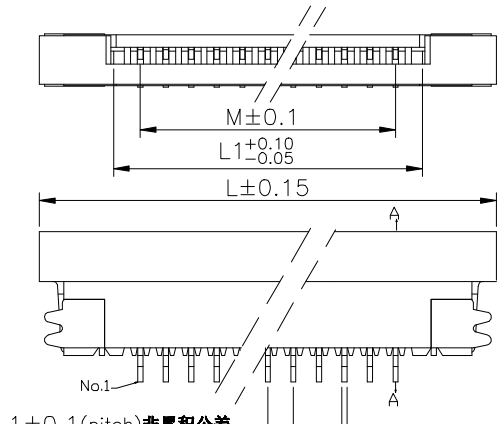
3RD.ANG PROJ.	GENERAL TOLERANCE	
	X.°±3°	X.±
	.X°±0.5°	.X±0.25
	.XX°±/°	.XX±0.12
	.XXX°±/°	.XXX±0.05

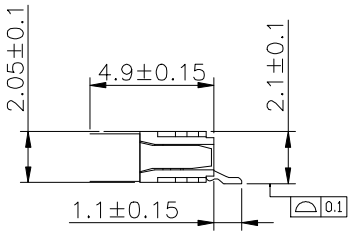
DESIGNED:	DATE:
CHECKED:	DATE:
APPROVED:	DATE:

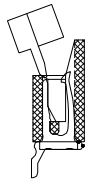
DWG. NO. CFCD108-CA010FA
PART NO. CFCD108-XXXXA010FXAX
TITLE. 1.0FPC

REV.	UNIT.	SCALE.	PAGE.
03	mm	1:1	1/2

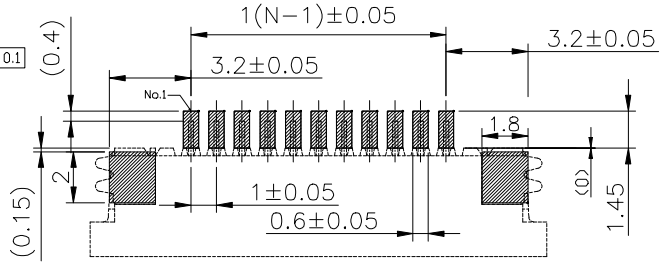
-06



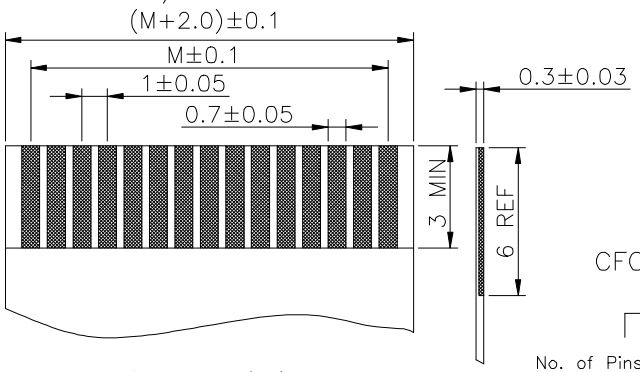




A−A



适用线路板
RECOMMENDED PCB LAYOUT



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Ordering Information

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- XX: No. of Pins per Row, 02~20
- XX: Standard Plating, 01=Tin, Selective Plating 22=Matte Tin
- F: Color, 2=White
- X: Standard Packing, C=Tube, Selective Packing A=Box

No. of PIN/ROW	Dimension Information		
	Dim.M	Dim.L1	Dim.L
20	19.00	21.06	26.90
21	20.00	22.06	27.90
22	21.00	23.06	28.90
23	22.00	24.06	29.90
24	23.00	25.06	30.90
25	24.00	26.06	31.90
26	25.00	27.06	32.90
27	26.00	28.06	33.90
28	27.00	29.06	34.90
29	28.00	30.06	35.90

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GENERAL TOLERANCE	
X.°±3°	X.±
.X°±0.5°	.X±0.25
.XX°±/°	.XX±0.12
.XXX°±/°	.XXX±0.05

DESIGNED: DATE:
CHECKED: DATE:
APPROVED: DATE:

DWG. NO. CFCD108-CA010FA
PART NO. CFCD108-XXXXA010FXAX

TITLE. 1.0FPC

REV. 03 | UNIT. mm | SCALE. 1:1 | PAGE. 1/2

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