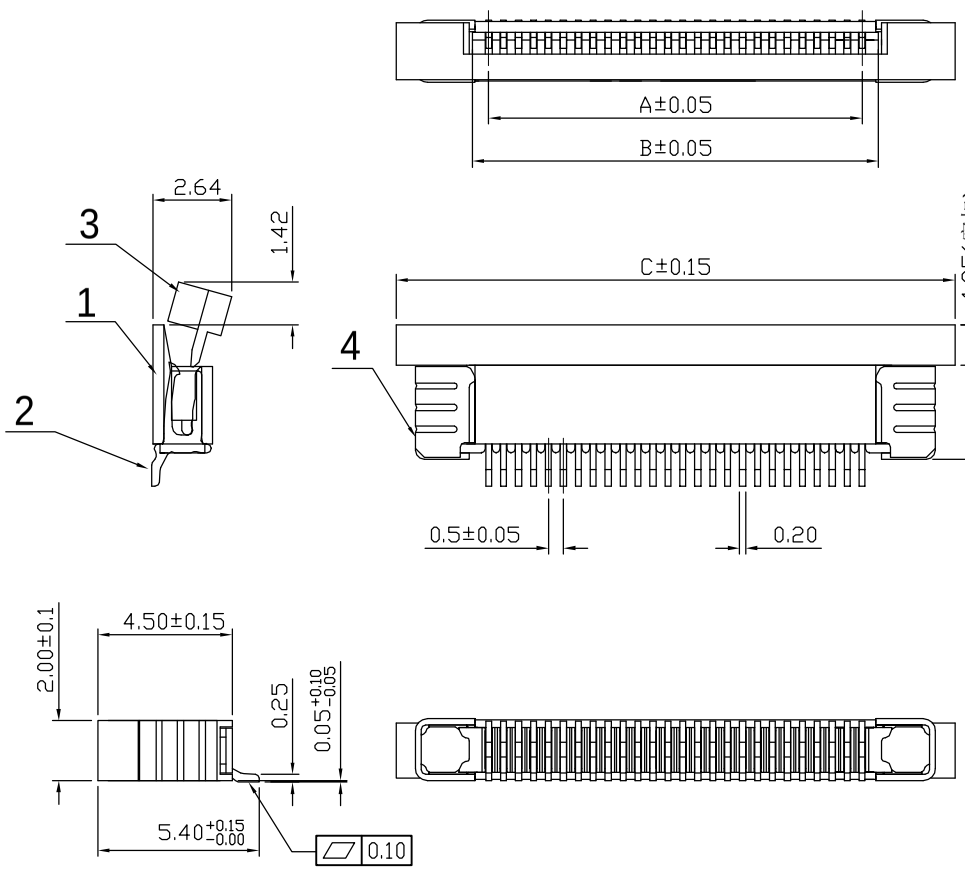
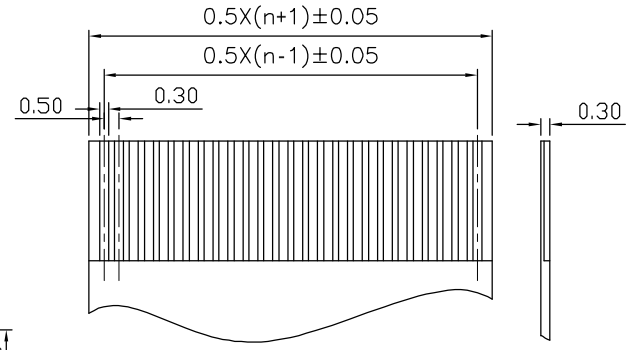
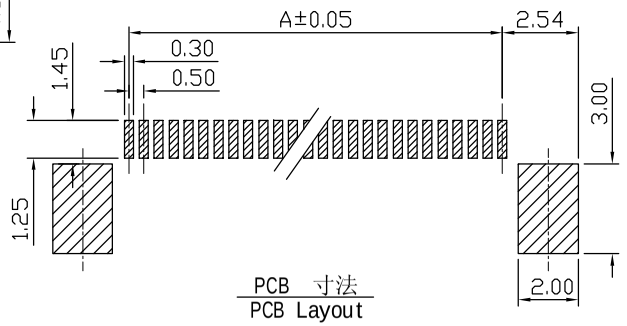




适用FFC寸法
Applicable FFC



PCB 寸法
PCB Layout

TABLE :

N	A	B	C
4	1.50	2.60	7.70
5	2.00	3.10	8.20
6	2.50	3.60	8.70
7	3.00	4.10	9.20
8	3.50	4.60	9.70
9	4.00	5.10	10.20
10	4.50	5.60	10.70
11	5.00	6.10	11.20
12	5.50	6.60	11.70
13	6.00	7.10	12.20
14	6.50	7.60	12.70
15	7.00	8.10	13.20
16	7.50	8.60	13.70
17	8.00	9.10	14.20
18	8.50	9.60	14.70
19	9.00	10.10	15.20
20	9.50	10.60	15.70
21	10.00	11.10	16.20
22	10.50	11.60	16.70
23	11.00	12.10	17.20
24	11.50	12.60	17.70
25	12.00	13.10	18.20
26	12.50	13.60	18.70
27	13.00	14.10	19.20
28	13.50	14.60	19.70
29	14.00	15.10	20.20
30	14.50	15.60	20.70
31	15.00	16.10	21.20
32	15.50	16.60	21.70
33	16.00	17.10	22.20
34	16.50	17.60	22.70
35	17.00	18.10	23.20
36	17.50	18.60	23.70
37	18.00	19.10	24.20
38	18.50	19.60	24.70
39	19.00	20.10	25.20
40	19.50	20.60	25.70
41	20.00	21.10	26.20
42	20.50	21.60	26.70
43	21.00	22.10	27.20
44	21.50	22.60	27.70
45	22.00	23.10	28.20
46	22.50	23.60	28.70
47	23.00	24.10	29.20
48	23.50	24.60	29.70
49	24.00	25.10	30.20
50	24.50	25.60	30.70
51	25.00	26.10	31.20
52	25.50	26.60	31.70
53	26.00	27.10	32.20
54	26.50	27.60	32.70
55	27.00	28.10	33.20
56	27.50	28.60	33.70
57	28.00	29.10	34.20
58	28.50	29.60	34.70
59	29.00	30.10	35.20
60	29.50	30.60	35.70

TABLE 2:

Z	包装方式
1	管 装
2	盘 装
3	袋 装

TABLE 1:

Y	材 质
A	PA 46
B	LCP
C	PA 9T

BOM 表：

序号	品名	料号	材料规格	电镀方式/颜色	使用数量	备注	版本
4	0.5mm间距A型卧式下接窄扣- 焊片	FPC050A004-4	PhosphorBronze T=0.20MM	镀锡	2 PCS		A0
3	0.5mm间距A型卧式下接窄扣- 锁扣	FPC050A004-3Y	SEE TABLE 1	/	1 PCS		A0
2	0.5mm间距A型卧式下接窄扣-PIN	FPC050A004-2	PhosphorBronze T=0.20MM	镀锡	/		A0
1	0.5mm间距A型卧式下接窄扣-基座	FPC050A004-1NY	SEE TABLE SEE TABLE 1	/	1 PCS		A0

额定电流 Current rating: 0.4A
额定电压 Voltage rating: 50V
耐 电 压 Withstand coltage: 200V AC/minute
接触电阻 Contact resistance :≦20m Ω
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -20° c ~ +80° c

SANSUN SANSAN ELECTRONIC 苏州上顺电子有限公司	DRAWN BY	潭振军	ITEM	0.5mm间距A型卧式下接窄扣 (0.5S-AX-nPWB)	ANGLE PROJECTION	UNIT	mm	
	CHECKED BY					SCALE	1:1	A0 新订图面 2010/03/15
	APPROVED BY		PART NO		TOLERANCE .x±0.2 .xx±0.10	DATE	2010/03/15	REVISION DESCRIPTION DATE

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