

A

B

C



NO.1 端子Contact

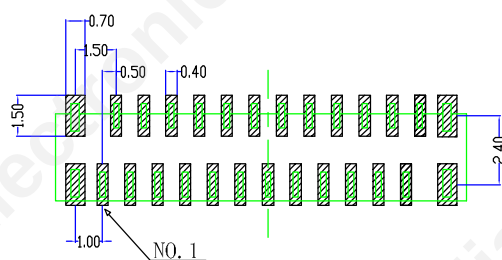
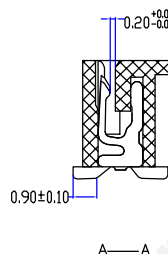
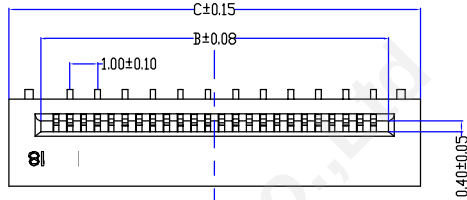
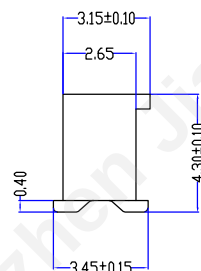
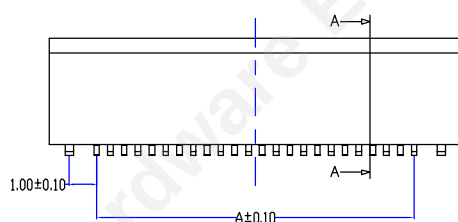
材料 Material

接触件 (Contact): 磷青铜 $t=0.2\text{mm}$ 镀亮锡 (底层Ni $30\sim 80\text{ u}''$, 表层Sn $80\sim 200\text{ u}''$)

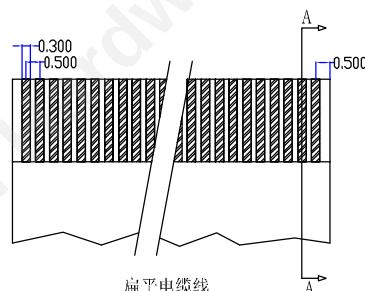
焊片 (solder tab): 黄铜 $t=0.3\text{mm}$ 镀亮锡 (底层Ni $30\sim 80\text{u}''$, 表层Sn $80\sim 200\text{u}''$)

塑胶主体 (Housing) : LCP-M401 耐热树脂

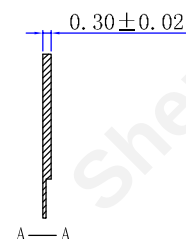
(UL94V-0) Heat resistance plastic (UL94V-0) 白色
White



PCB LAYOUT



扁平电缆线



规 格 (单位: mm)			
孔位	A	B	C
4P	1.50	2.60	4.90
5P	2.00	3.10	5.40
6P	2.50	3.60	5.90
7P	3.00	4.10	6.40
8P	3.50	4.60	6.90
9P	4.00	5.10	7.40
10P	4.50	5.60	7.90
11P	5.00	6.10	8.40
12P	5.50	6.60	8.90
13P	6.00	7.10	9.40
14P	6.50	7.60	9.90
15P	7.00	8.10	10.40
16P	7.50	8.60	10.90
17P	8.00	9.10	11.40
18P	8.50	9.60	11.90
19P	9.00	10.10	12.40
20P	9.50	10.60	12.90

21P	10.00	11.10	13.40
22P	10.50	11.60	13.90
23P	11.00	12.10	14.40
24P	11.50	12.60	14.90
25P	12.00	13.10	15.40
26P	12.50	13.60	15.90
27P	13.00	14.10	16.40
28P	13.50	14.60	16.90
29P	14.00	15.10	17.40
30P	14.50	15.60	17.90
31P	15.00	16.10	18.40
32P	15.50	16.60	18.90
33P	16.00	17.10	19.40
34P	16.50	17.60	19.90
35P	17.00	18.10	20.40
36P	17.50	18.60	20.90
37P	18.00	19.10	21.40
38P	18.50	19.60	21.90
39P	19.00	20.10	22.40
40P	19.50	20.60	22.90

41P	20.00	21.10	23.40
42P	20.50	21.60	23.90
43P	21.00	22.10	24.40
44P	21.50	22.60	24.90
45P	22.00	23.10	25.40
46P	22.50	23.60	25.90
47P	23.00	24.10	26.40
48P	23.50	24.60	26.90
49P	24.00	25.10	27.40
50P	24.50	25.60	27.90
51P	25.00	26.10	28.40
52P	25.50	26.60	28.90
53P	26.00	27.10	29.40
54P	26.50	27.60	29.90
55P	27.00	28.10	30.40
56P	27.50	28.60	30.90
57P	28.00	29.10	31.40
58P	28.50	29.60	31.90
59P	29.00	30.10	32.40
60P	29.50	30.60	32.90

产品名称	FFC 连接器	文件编号	JS-CP-001	页次	1/1	绘制比例	1: 1	Shenzhen Jiatel Hardware Electronics Co.,Ltd						
产品型号	0.5-2-nPB	文件版本	B/0	单位	mm	图样标记								
文件版本	更新标记	更新内容			经办/日期		批准/日期		.X	±0.20	.X°	±3°	制作/日期	陶龙阵 2019.03.09
									.XX	±0.10	.X°	±2°	校对/日期	季育生 2019.03.09
									.XXX	±0.05	.XX°	±1°	审核/日期	陶龙阵 2019.03.11
									线性尺寸		角度尺寸		批准/日期	吴天明 2019.03.11

A

B

C

D