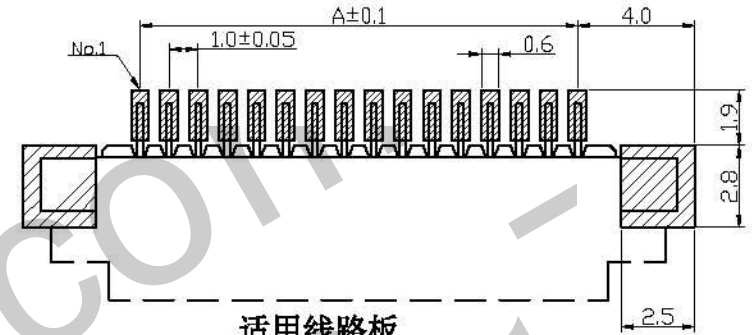
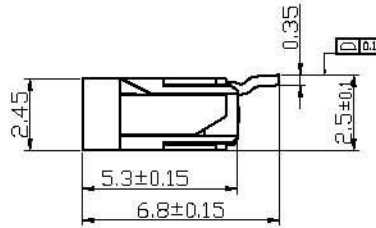
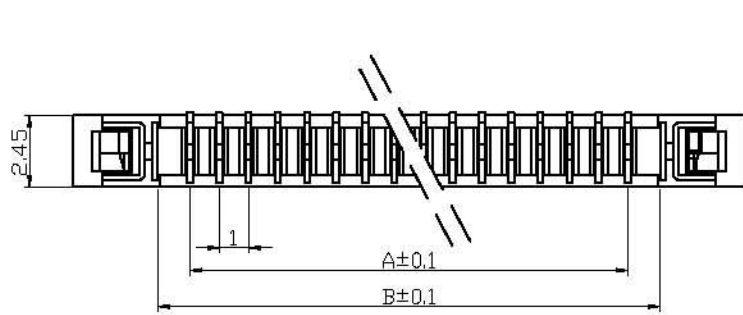
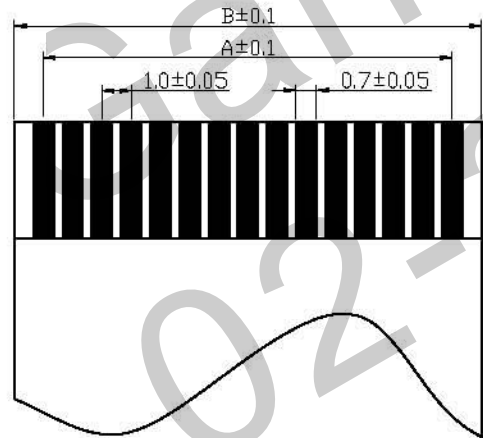
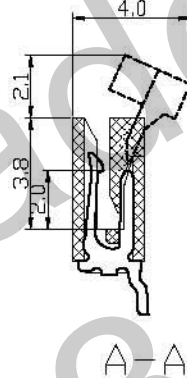
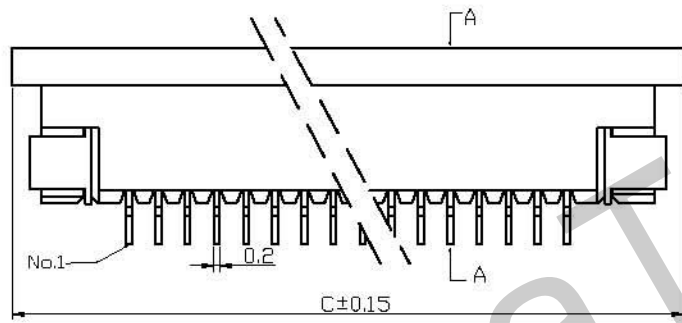


版次	日期	内 容
A	05.06.10	原始版本



适用线路板  
RECOMMENDED PCB LAYOUT



适用FPC寸法  
APPLICABLE FPC

材料

MATERIAL

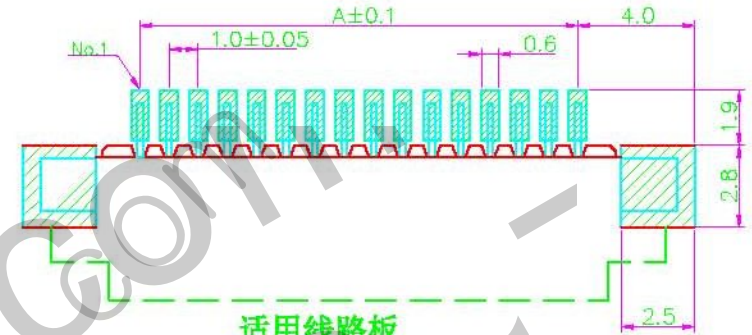
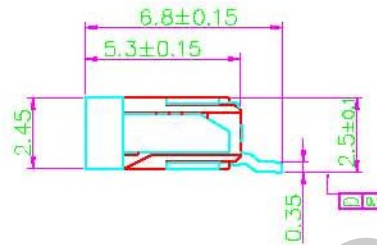
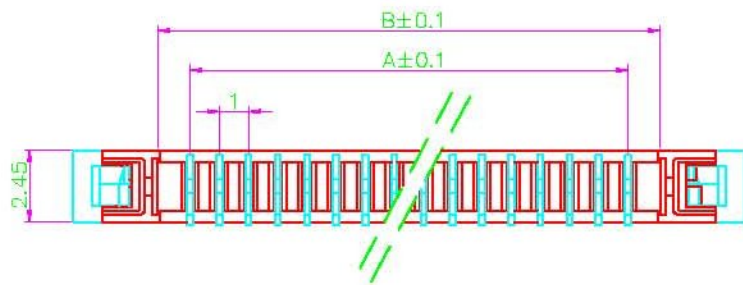
外壳:尼龙46 UL94V-0 本色  
Housing: NYlon46 UL94V-0 Grey  
锁扣: PPS UL94V-0 褐色  
Loeaker: PPS UL94V-0  
接触件:磷青铜,表面镀锡合金  
Contact:Phosphor bronze,  
tin/lead-plated  
焊片:磷青铜,表面镀锡合金  
Solder tab:Phosphor bronze,  
tin/lead-plated

- 1、塑件表面应光滑、无毛刺、明显收缩、缺陷、裂纹等现象;
- 2、未注公差按SJ1372-79中7级;
- 3、温度范围: -25°C~85°C;
- 4、额定电压: 50V, AC, DC;
- 5、接触电阻: ≤0.05Ω;
- 6、绝缘电阻: ≥500MΩ;
- 7、耐压: 500V, AC/minute.

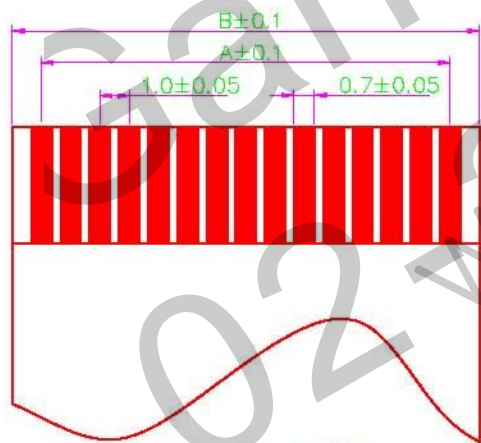
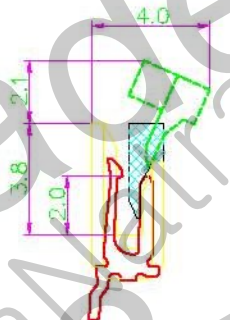
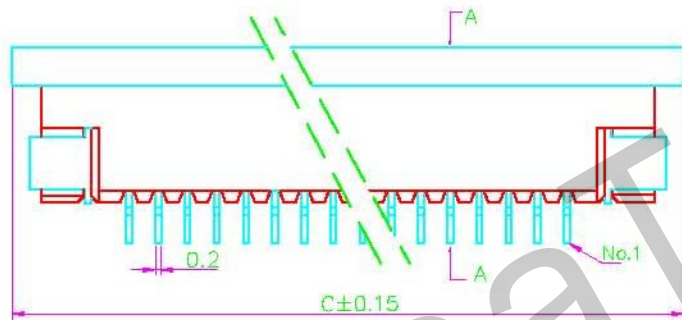
Pin 位	Type	A	B	C	Pin 位	Type	A	B	C
4	1.0D-4PBS	3	5.1	11	24	1.0D-24PBS	23	25.1	31
5	1.0D-5PBS	4	6.1	12	25	1.0D-25PBS	24	26.1	32
6	1.0D-6PBS	5	7.1	13	26	1.0D-26PBS	25	27.1	33
7	1.0D-7PBS	6	8.1	14	27	1.0D-27PBS	26	28.1	34
8	1.0D-8PBS	7	9.1	15	28	1.0D-28PBS	27	29.1	35
9	1.0D-9PBS	8	10.1	16	29	1.0D-29PBS	28	30.1	36
10	1.0D-10PBS	9	11.1	17	30	1.0D-30PBS	29	31.1	37
11	1.0D-11PBS	10	12.1	18	31	1.0D-31PBS	30	32.1	38
12	1.0D-12PBS	11	13.1	19	32	1.0D-32PBS	31	33.1	39
13	1.0D-13PBS	12	14.1	20	33	1.0D-33PBS	32	34.1	40
14	1.0D-14PBS	13	15.1	21	34	1.0D-34PBS	33	35.1	41
15	1.0D-15PBS	14	16.1	22	35	1.0D-35PBS	34	36.1	42
16	1.0D-16PBS	15	17.1	23	36	1.0D-36PBS	35	37.1	43
17	1.0D-17PBS	16	18.1	24	37	1.0D-37PBS	36	38.1	44
18	1.0D-18PBS	17	19.1	25	38	1.0D-38PBS	37	39.1	45
19	1.0D-19PBS	18	20.1	26	39	1.0D-39PBS	38	40.1	46
20	1.0D-20PBS	19	21.1	27	40	1.0D-40PBS	39	41.1	47
21	1.0D-21PBS	20	22.1	28					
22	1.0D-22PBS	21	23.1	29					
23	1.0D-23PBS	22	24.1	30					

组成	材料		表面附着Ni1um以上, Sn2.5以上
端子	C5210R-EH(磷青铜)		
底座	PA46(尼龙) UL94-0 本色		GANA ELECTRONIC
锁扣	PPS(黑色或棕色)		
制作:	审核:	批准:	71141-1.0D-nPBS
洪新江	洪新江		

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适用线路板  
RECOMMENDED PCB LAYOUT



适用FPC寸法  
APPLICABLE FPC

材料  
MATERIAL  
A-A  
外壳:尼龙46 UL94V-0 本色  
Housing: Nylon46 UL94V-0 Grey  
锁扣: PPS UL94V-0 褐色  
Locker: PPS UL94V-0  
接触件:磷青铜,表面镀锡合金  
Contact: Phosphor bronze, tin/lead-plated  
焊片:磷青铜,表面镀锡合金  
Solder tab: Phosphor bronze, tin/lead-plated

- 1、塑件表面应光滑、无毛刺、明显收缩、缺陷、裂纹等现象;
- 2、未注公差按SJ 1372-79中7级;
- 3、温度范围: -25°C~85°C;
- 4、额定电压: 50V, AC, DC;
- 5、接触电阻:  $\leq 0.05\Omega$ ;
- 6、绝缘电阻:  $\geq 500M\Omega$ ;
- 7、耐压: 500V, AC/minute.

Pin 位	Type	A	B	C	Pin 位	Type	A	B	C
4	1.0D-4PBS	3	5.1	11	24	1.0D-24PBS	23	25.1	31
5	1.0D-5PBS	4	6.1	12	25	1.0D-25PBS	24	26.1	32
6	1.0D-6PBS	5	7.1	13	26	1.0D-26PBS	25	27.1	33
7	1.0D-7PBS	6	8.1	14	27	1.0D-27PBS	26	28.1	34
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10	1.0D-10PBS	9	11.1	17	30	1.0D-30PBS	29	31.1	37
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13	1.0D-13PBS	12	14.1	20	33	1.0D-33PBS	32	34.1	40
14	1.0D-14PBS	13	15.1	21	34	1.0D-34PBS	33	35.1	41
15	1.0D-15PBS	14	16.1	22	35	1.0D-35PBS	34	36.1	42
16	1.0D-16PBS	15	17.1	23	36	1.0D-36PBS	35	37.1	43
17	1.0D-17PBS	16	18.1	24	37	1.0D-37PBS	36	38.1	44
18	1.0D-18PBS	17	19.1	25	38	1.0D-38PBS	37	39.1	45
19	1.0D-19PBS	18	20.1	26	39	1.0D-39PBS	38	40.1	46
20	1.0D-20PBS	19	21.1	27	40	1.0D-40PBS	39	41.1	47
21	1.0D-21PBS	20	22.1	28					
22	1.0D-22PBS	21	23.1	29					
23	1.0D-23PBS	22	24.1	30					

组成	材料		表面附着Nilum以上, Sn2.5以上
端子	C5210R-EH(磷青铜)		
底座	PA46(尼龙) UL94-0 本色		GANA ELECTRONIC
锁扣	PPS(黑色或棕色)		
制作	审核	批准	71141-1.0D-nPBX
洪新江	洪新江		