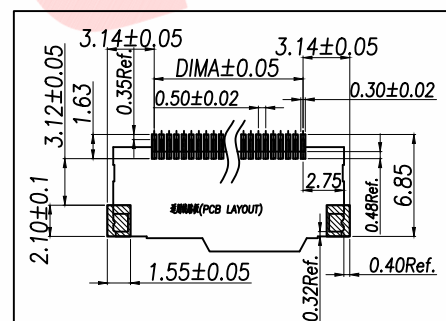
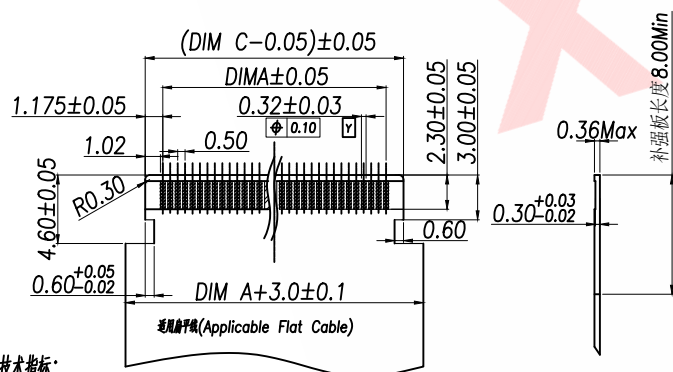
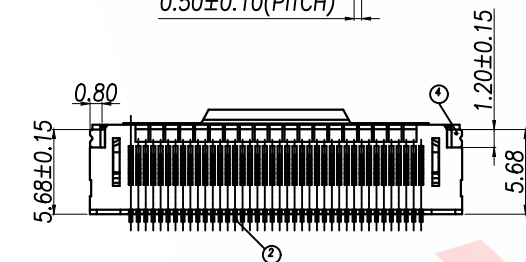
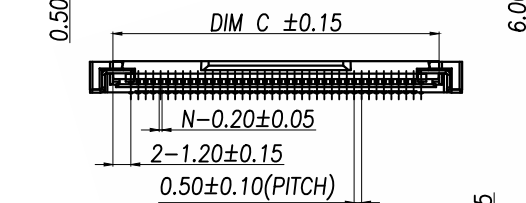
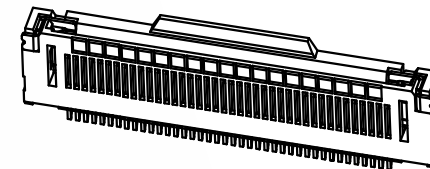
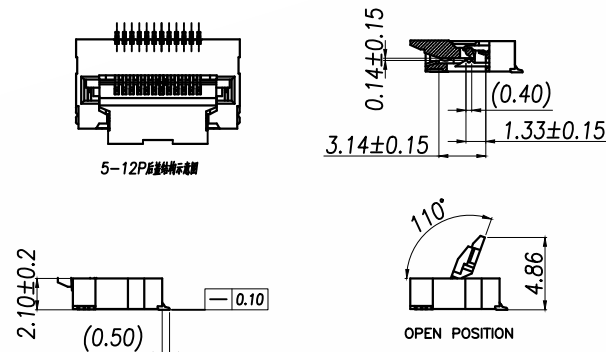




P/N	PIN	DIM A	DIM B	DIM C
FPC12-Q0.5-5ABRH22	5	2.00	7.50	4.40
FPC12-Q0.5-6ABRH22	6	2.50	8.00	4.90
FPC12-Q0.5-7ABRH22	7	3.00	8.50	5.40
FPC12-Q0.5-8ABRH22	8	3.50	9.00	5.90
FPC12-Q0.5-9ABRH22	9	4.00	9.50	6.40
FPC12-Q0.5-10ABRH22	10	4.50	10.00	6.90
FPC12-Q0.5-11ABRH22	11	5.00	10.50	7.40
FPC12-Q0.5-12ABRH22	12	5.50	11.00	7.90
FPC12-Q0.5-13ABRH22	13	6.00	11.50	8.40
FPC12-Q0.5-14ABRH22	14	6.50	12.00	8.90
FPC12-Q0.5-15ABRH22	15	7.00	12.50	9.40
FPC12-Q0.5-16ABRH22	16	7.50	13.00	9.90
*****	*****	*****	*****	*****
FPC12-Q0.5-47ABRH22	47	23.00	28.50	25.40
FPC12-Q0.5-48ABRH22	48	23.50	29.00	25.90
FPC12-Q0.5-49ABRH22	49	24.00	29.50	26.40
FPC12-Q0.5-50ABRH22	50	24.50	30.00	26.90
FPC12-Q0.5-51ABRH22	51	25.00	30.50	27.40

1. 塑件表面应光滑、无毛边、无明显收缩、
缺陷、裂纹等现象。
2. 温度范围: $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$ 。
3. 额定电压: 50V /DC
4. 额定电流: 0.5A /AC
5. 接触电阻: $\leq 0.03\Omega$ 。
6. 绝缘电阻: $\geq 100\text{M}\Omega$

			DIMENSION IN mm		厦门市辛译精密电子有限公司 Xiamen XinYi Xyeconn Electronics Co.,Ltd				
			TOLERANCE UNLESS OTHERWISE SPECIFIED						
序号	品名	材质			APR.	TITLE: 0.5 Pitch 0.5 Pitch (H=2.2)			
1	0.5 (H2.2)	LCP UL94V-0 桔	.X±0.5	X.*± 0.05	Alex	DWG NO. FPC12-Q0.5-NABRH22			
2	0.5 (H2.2)	桔/表面	.XX±0.2	.X.*± 1	CHK. Jack	PROJ. 		CUSTOMER DRAWING	
3	0.5 (H2.2)	LCP UL94V-0 黑色			DRA. Can	SIZE A4	SCALE 1:1	SHEET 1 / 1	REV. A
4	0.5 (H2.2)	桔/表面	.XXX±0.1	.XX.*±					