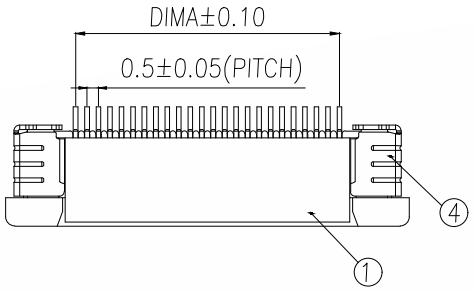
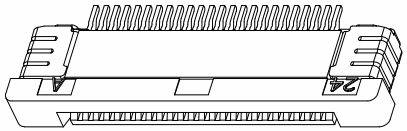
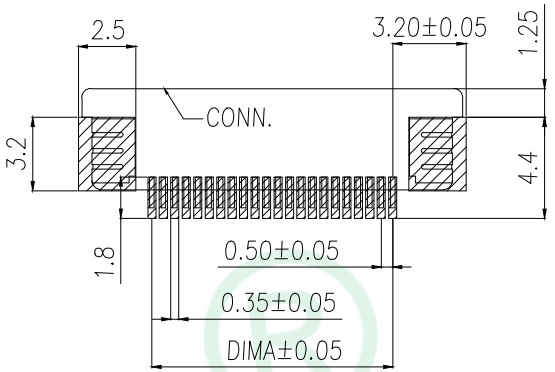
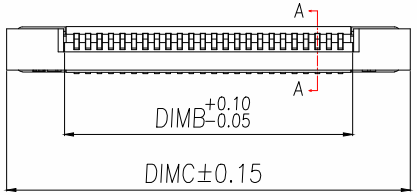
REV.	DESCRIPTION	ECN NO.	NAME	DATE

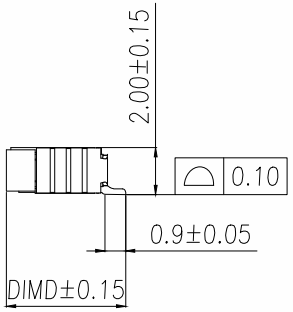


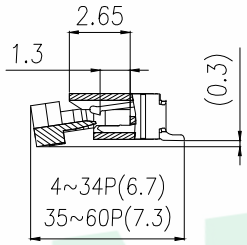




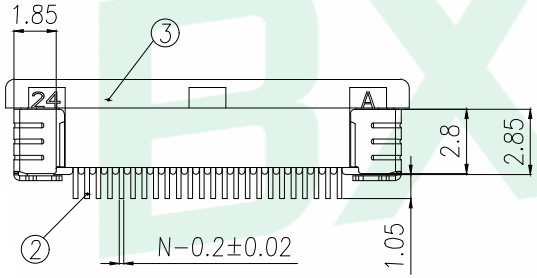
适用线路板(PCB LAYOUT)

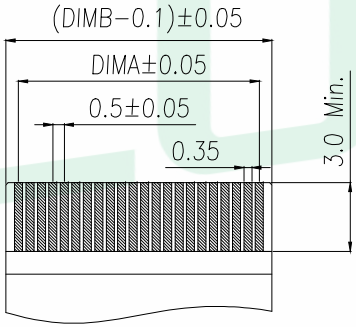




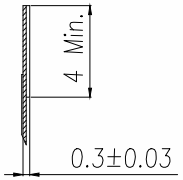


SECTION A−A





适用扁平线(Applicable Flat Cable)



Part No	Pin	A	B	C	D
FC−05C4P11H20	4	1.50	2.56	7.60	5.20
FC−05C5P11H20	5	2.00	3.06	8.10	
FC−05C6P11H20	6	2.50	3.56	8.60	
FC−05C7P11H20	7	3.00	4.06	9.10	
FC−05C8P11H20	8	3.50	4.56	9.60	
FC−05C9P11H20	9	4.00	5.06	10.10	
FC−05C10P11H20	10	4.50	5.56	10.60	
FC−05C11P11H20	11	5.00	6.06	11.10	
FC−05C12P11H20	12	5.50	6.56	11.60	
.....	.....	.....	.....	.....	
FC−05C34P11H20	34	16.50	17.56	22.60	
FC−05C35P11H20	35	17.00	18.06	23.10	5.75
FC−05C36P11H20	36	17.50	18.56	23.60	
.....	....	...	.....	.....	
FC−05C60P11H20	60	(60−1)*0.5	(60+1)*0.5+0.06	(60+11)*0.5+0.1	

序号	品名	材质
1	0.5拉拔胶芯(H2.0)	LCP UL94V−0 本色
2	0.5拉拔上接端子(H2.0)	铜合金／表面镀锡
3	0.5拉拔卧式后盖(H2.0)	LCP UL94V−0 黑色
4	0.5拉拔焊片(H2.0)	铜合金／表面镀锡

技术指标:

1.塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象.
2.温度范围:−25°C~+85°C.
3.额定电压:50V,AC/DC.
4.接触电阻:≤0.03Ω.
5.绝缘电阻:≥500MΩ

GENERAL TOLERANCE	DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD	BXCONN®
DIM. TOL. .x ±0.30 .xx ±0.20 .xxx ±0.05 GENERAL ANGLE: .X' ±5' .XX' ±2' .XXX' ±1'	TITLE: 0.5 Pitch 拉拔 卧式 上接 H=2.0	
	DWG. NO.: FC−05CXP11H20	CHECKED: MAX
	PART NO.: FC−05CXP11H20	DRAWN: ELLA
	UNIT: mm / SCALE: none / SHEET: 1of 1 / DWG. SIZE: A4 / LAYER: bxconn	APPROVED: WILL