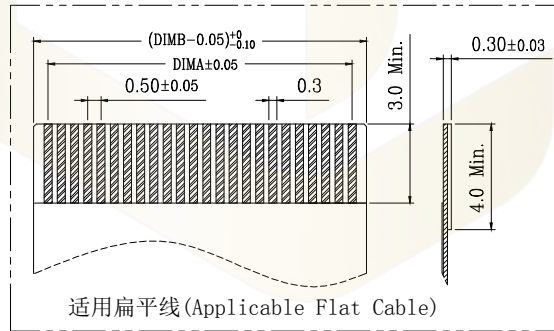
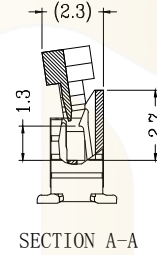
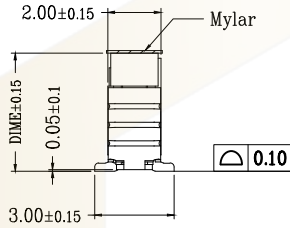
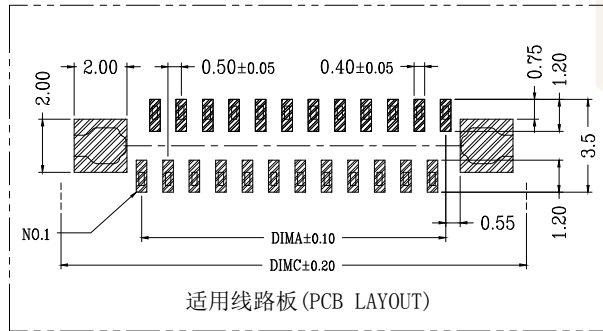
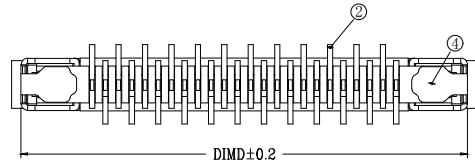
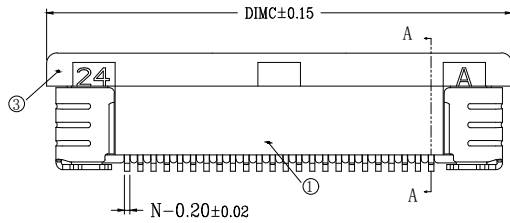
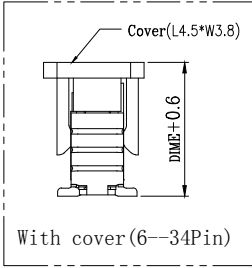
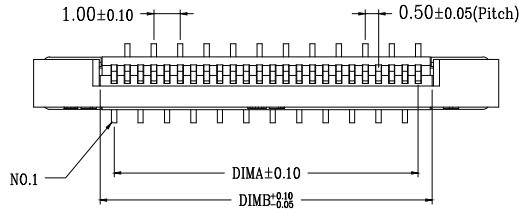
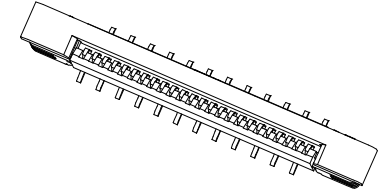




技术指标(Technical Index):

1. 塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象。
(The surface of the plastic parts should be smooth, no rough edges, no obvious shrinkage, defects, cracks and other phenomena.)
2. 温度范围(Temperature range): -25° C~+85° C.
3. 额定电压(Rated voltage): 50V, AC/DC (=等效).
4. 接触电阻(Contact resistance): ≤0.03Ω.
5. 绝缘电阻(Insulation resistance): ≥500MΩ.



CKT	DIM A	DIM B	DIM C	DIM D	DIM E
4	1.50	2.56	7.60	6.88	4.45
5	2.00	3.06	8.10	7.38	
6	2.50	3.56	8.60	7.88	
7	3.00	4.06	9.10	8.38	
8	3.50	4.56	9.60	8.88	
9	4.00	5.06	10.10	9.38	
10	4.50	5.56	10.60	9.88	
11	5.00	6.06	11.10	10.38	
12	5.50	6.56	11.60	10.88	
13	6.00	7.06	12.10	11.38	
14	6.50	7.56	12.60	11.88	
15	7.00	8.06	13.10	12.38	
16	7.50	8.56	13.60	12.88	
17	8.00	9.06	14.10	13.38	
18	8.50	9.56	14.60	13.88	
19	9.00	10.06	15.10	14.38	
20	9.50	10.56	15.60	14.88	
21	10.00	11.06	16.10	15.38	
22	10.50	11.56	16.60	15.88	
23	11.00	12.06	17.10	16.38	
24	11.50	12.56	17.60	16.88	
25	12.00	13.06	18.10	17.38	
26	12.50	13.56	18.60	17.88	
27	13.00	14.06	19.10	18.38	
28	13.50	14.56	19.60	18.88	
29	14.00	15.06	20.10	19.38	
30	14.50	15.56	20.60	19.88	
31	15.00	16.06	21.10	20.38	
32	15.50	16.56	21.60	20.88	
33	16.00	17.06	22.10	21.38	
34	16.50	17.56	22.60	21.88	

序号	品名	材质
①	0.5拉拔3代胶芯(H2.0) 0.5 Pitch ZIF Type 3 Housing (H=2.0)	LCP UL94V-0 本色 Natural
②	0.5拉拔立式3代端子 0.5 Pitch ZIF S/T Type 3 terminal	铜合金/表面镀锡 Copper Alloy/ Tin Plating
③	0.5拉拔3代后盖(H2.0) 0.5 Pitch ZIF Type 3 Actuator (H=2.0)	LCP UL94V-0 黑色 Black
④	0.5拉拔3代垫片(H2.0) 0.5 Pitch ZIF Type 3 Fitting Nail (H=2.0)	铜合金/表面镀锡 Copper Alloy/ Tin Plating

			GENERAL TOLERANCE	制 图 DRAWING	05453	深圳市华灿天禄电子有限公司 ShenzhenhuacantianluELECTRONICS CO.,LTD			
			DIM	TOL	审 核 CHECK	产品名称 TITLE	0.5 Pitch 拉拔立式3代 正脚位1代	版 本 REV.	A
			X.X	±0.30	批 准 APPROVAL	产品料号 PART NO.	HC-FPC-05-LT-NRLTAG	单 位 UNITS	mm
1	初版发行		X.XX	±0.20	比 例 SCALE	材料 MATERIAL		页 次 SHEET	1/1
序号 No.	变更内容 MODIFY CONTENT	日期 MODIFY DATE	X.XXX	±0.10	投 影 Projection				
			Angle	±3.0°					