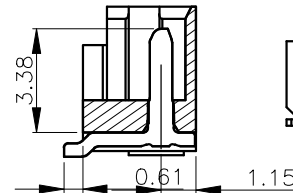


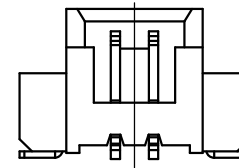
RoHS Compliant

技术指标:

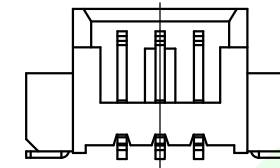
1. 塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象。
2. 温度范围: $-25^{\circ}\text{C}\sim 85^{\circ}\text{C}$
Working temp: $-25^{\circ}\text{C}\sim 85^{\circ}\text{C}$.
3. 额定电压: 100V, AC/DC.
Voltage rating: 100V AC/DC(rms)
4. 接触电阻: $\leq 40\text{m}\Omega$.
Contact resistance: $40\text{m}\Omega$ max.
5. 绝缘电阻: $\geq 100\text{M}\Omega$.
Insulation resistance: $100\text{M}\Omega$ min
6. 额定电流: 1A, AC/DC.
Current rating: 1A AC/DC
7. 耐电压: AC 500V/1分钟
Withstanding Voltage: 500V AC/minute
8. PIN保持力: 5N min
pin Retention Force: 5N min
9. 主体材料: LCP UL94-V0, 本色
Housing material: LCP UL94-V0, 本色
10. 端子材料: 黄铜C2680, 镀镍50u" min, 镀亮锡100u" min
Terminal materl: Brass C2680,
plating Ni 50u" min, plating Tin 100u" min
11. 焊片材料: 黄铜C2680, 镀镍50u" min, 镀亮锡100u" min
Solder tab material: Brass C2680,
plating Ni 50u" min, plating Tin 100u" min
12. 标有"▽"为重点管控
MAJOR DIMENSION: ▽



SECTION A-A

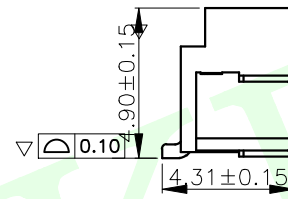


2 PIN

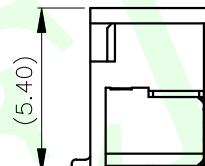


3 PIN

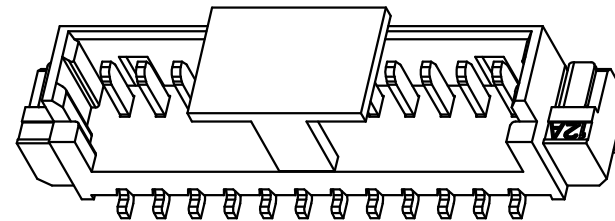
序号	项目	描述	备注
1	塑胶	LCP	
2	端子	黄铜	
3	焊片	黄铜	
4	盖子	LCP	



WITHOUT COVER

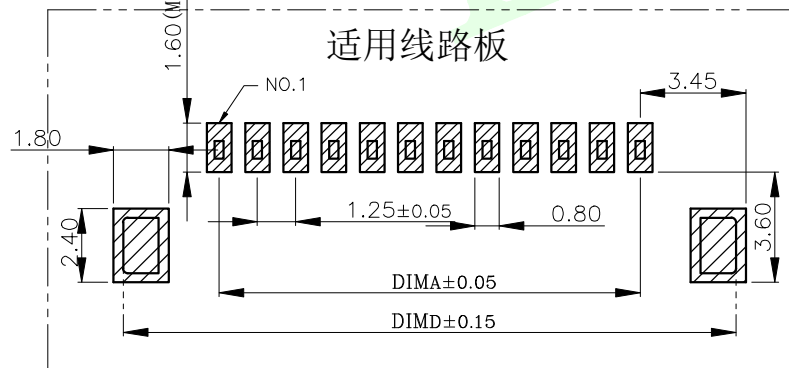


WITH COVER



CKT	DimA	DimB	DimC	DimD
2	1.25	3.25	7.50	7.50
3	2.50	4.50	8.75	8.75
4	3.75	5.75	10.00	10.00
5	5.00	7.00	11.25	11.25
6	6.25	8.25	12.50	12.50
7	7.50	9.50	13.75	13.75
8	8.75	10.75	15.00	15.00
9	10.00	12.00	16.25	16.25
10	11.25	13.25	17.50	17.50
11	12.50	14.50	18.75	18.75
12	13.75	15.75	20.00	20.00
13	15.00	17.00	21.25	21.25
14	16.25	18.25	22.50	22.50
15	17.50	19.50	23.75	23.75
16	18.75	20.75	25.00	25.00
17	20.00	22.00	26.25	26.25
18	21.25	23.25	27.50	27.50
19	22.50	24.50	28.75	28.75
20	23.75	25.75	30.00	30.00

适用线路板



QUADRANT POINT QP
TANGENCY POINT TP
INTERSECTION POINT IP

UNLESS OTHERWISE
SPECIFIED, TOLERANCE:

X. ± 0.25
X.x ± 0.20
X.xx ± 0.15
ANGULAR $\pm 3^{\circ}$



联晟欣连接器 (深圳) 有限公司
Lianshengxin Connector (Shenzhen) Co., Ltd

DESIGN	Andy	DATE	2014.12.24
CHECKED		DATE	
APPROVED		DATE	
PART NO:	LCK-WF-MX125L-NP	REV:	04
DRAWING NO:		SCALE:	1:1

TITLE:			
1.25Pitch 闭口立贴SMT			
REV: 04	SCALE: 1:1	UNIT: mm	
SIZE: A4	SHEET: 1/1		