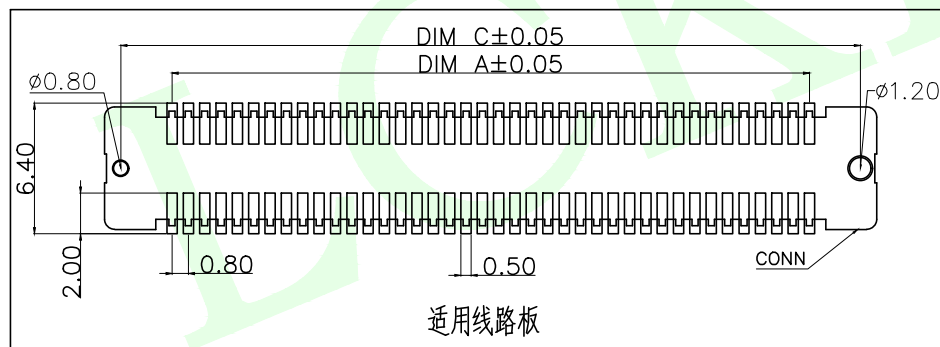
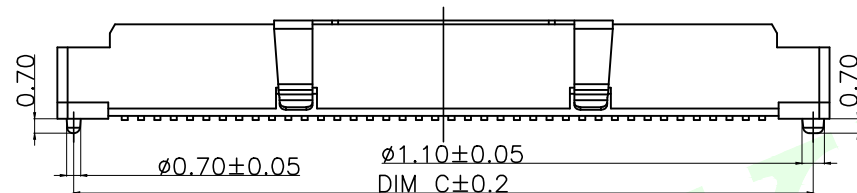
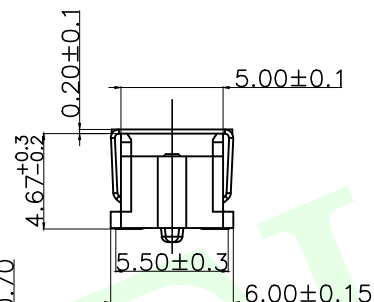
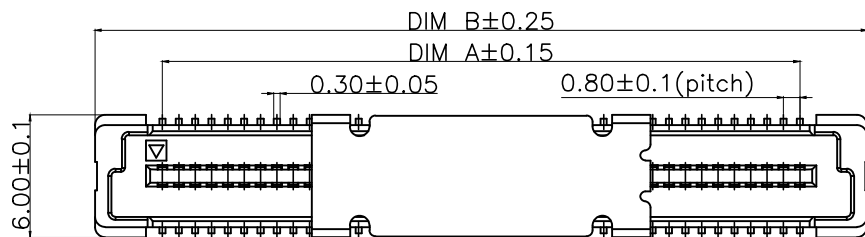


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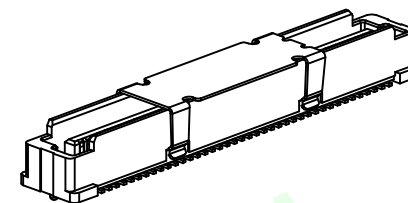


适用线路板

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: $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$.
3. 额定电压: 100V, AC.
4. 接触电阻: $\leq 0.05\Omega$.
5. 绝缘电阻: $\geq 500\text{M}\Omega$

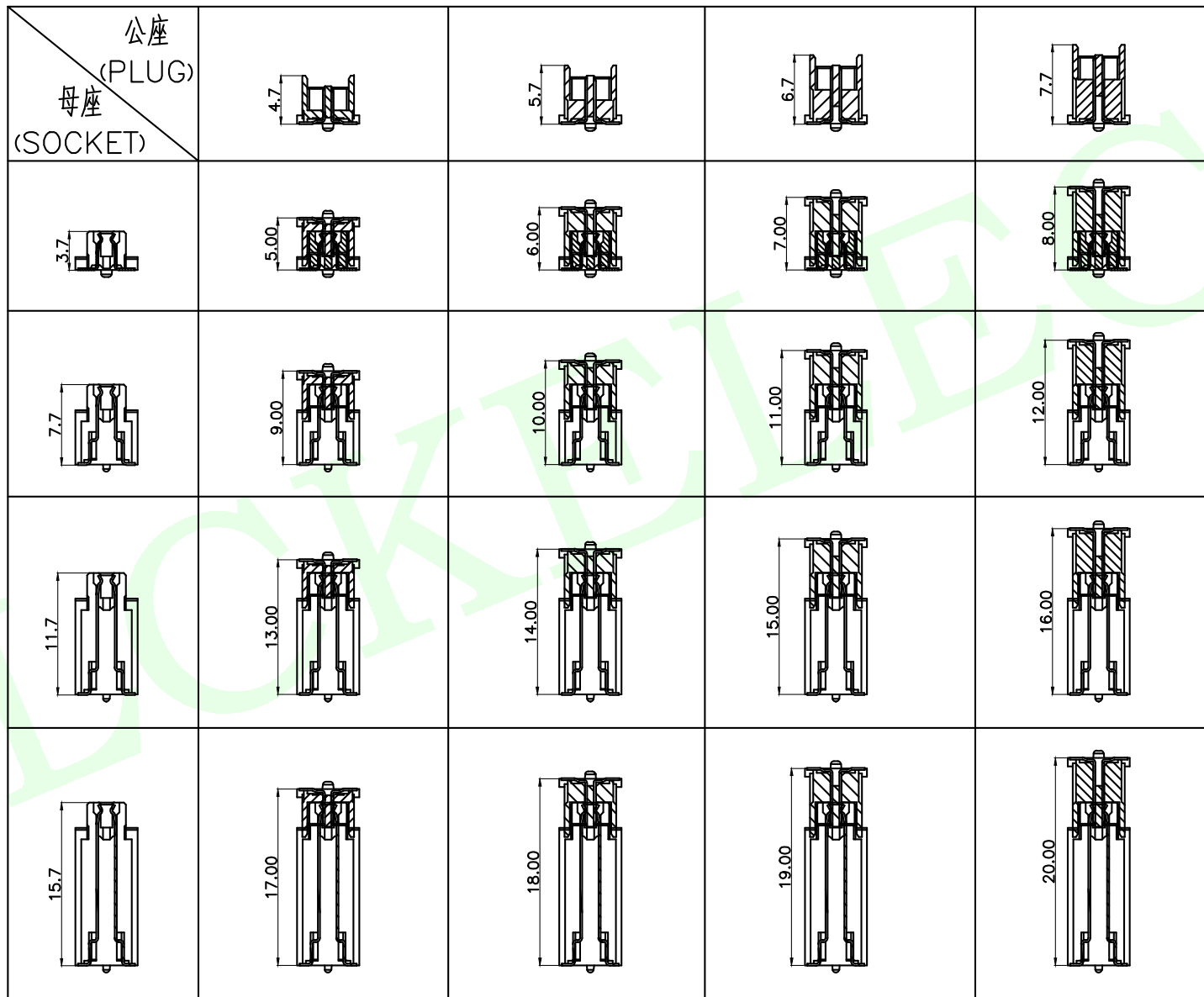
序号	品名	材质
①	0.8 Pitch B型立式 BTB公座底座	LCP UL94 V-0, 颜色: 本色
②	0.8 Pitch B型立式 BTB公座端子	铜合金/表面点镀金
③	0.8 Pitch B型立式 BTB公座吸盘	不锈钢



Part No	CKT	A	B	C
LCK-BTG0847-20PDLYR-GO	2*10	7.20	13.80	12.20
LCK-BTG0847-22PDLYR-GO	2*11	8.00	14.60	13.00
LCK-BTG0847-24PDLYR-GO	2*12	8.80	15.40	13.80
LCK-BTG0847-26PDLYR-GO	2*13	9.60	16.20	14.60
LCK-BTG0847-28PDLYR-GO	2*14	10.40	17.00	15.40
LCK-BTG0847-30PDLYR-GO	2*15	11.20	17.80	16.20
LCK-BTG0847-32PDLYR-GO	2*16	12.00	18.60	17.00
LCK-BTG0847-34PDLYR-GO	2*17	12.80	19.40	17.80
LCK-BTG0847-36PDLYR-GO	2*18	13.60	20.20	18.60
LCK-BTG0847-38PDLYR-GO	2*19	14.40	21.00	19.40
LCK-BTG0847-40PDLYR-GO	2*20	15.20	21.80	20.20
LCK-BTG0847-42PDLYR-GO	2*21	16.00	22.60	21.00
LCK-BTG0847-44PDLYR-GO	2*22	16.80	23.40	21.80
LCK-BTG0847-46PDLYR-GO	2*23	17.60	24.20	22.60
LCK-BTG0847-48PDLYR-GO	2*24	18.40	25.00	23.40
LCK-BTG0847-50PDLYR-GO	2*25	19.20	25.80	24.20
.....	...	...	...	...
LCK-BTG0847-200PDLYR-GO	2*100	79.20	85.80	84.20

MEASURE POINT: QUADRANT POINT TANGENCY POINT INTERSECTION POINT	GP TP IP	联晟欣连接器(深圳)有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd			
UNLESS OTHERWISE SPECIFIED, TOLERANCE:	DESIGN CHECKED APPROVED	Andy 	DATE DATE DATE	2014.12.24	TITLE: 0.8 Pitch B型立式BTB公座业务图(单高4.7)
X. ±0.25 X.x ±0.20 X.xx ±0.15 ANGULAR ±3°	PART NO: LCK-BTG0847-XXPDLYR-GO DRAWING NO: 102022802	REV: 04 SIZE: A4	SCALE: 1:1 SHEET: 1/1	UNIT: mm	

RoHS Compliant



MEASURE POINT: QUADRANT POINT (QP) TANGENCY POINT (TP) INTERSECTION POINT (IP)				 联晟欣连接器 (深圳) 有限公司 Lianshengxin Connector (Shenzhen) Co., Ltd			
UNLESS OTHERWISE SPECIFIED, TOLERANCE: X. ±0.25 X.x ±0.20 X.xx ±0.15 ANGULAR ±3°				DESIGN Andy	DATE 2014.12.24	TITLE: 0.8 Pitch B型立式BTB公座系列(间距4.7)	
				CHECKED	DATE		
				APPROVED	DATE		
PART NO: LCK-BTG0847-XXPDLYR-GO				REV: 04	SCALE: 1:1	UNIT: mm	
DRAWING NO: 102022802				SIZE: A4	SHEET: 1/1		