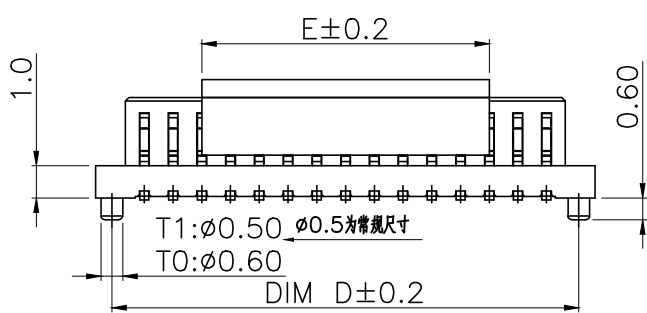
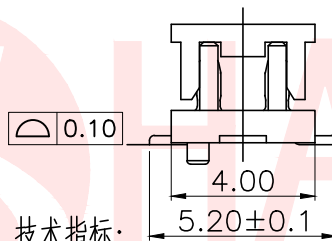
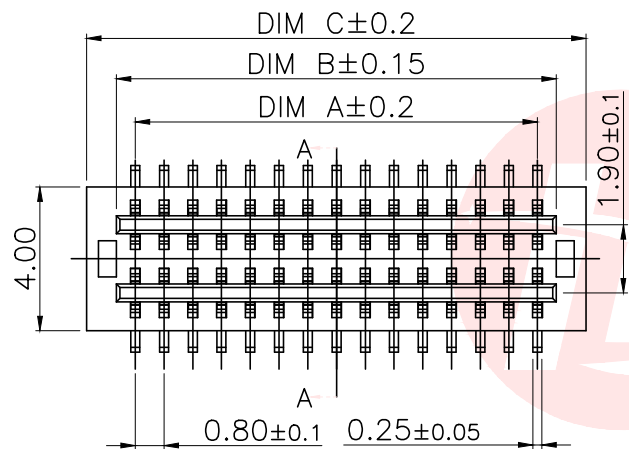


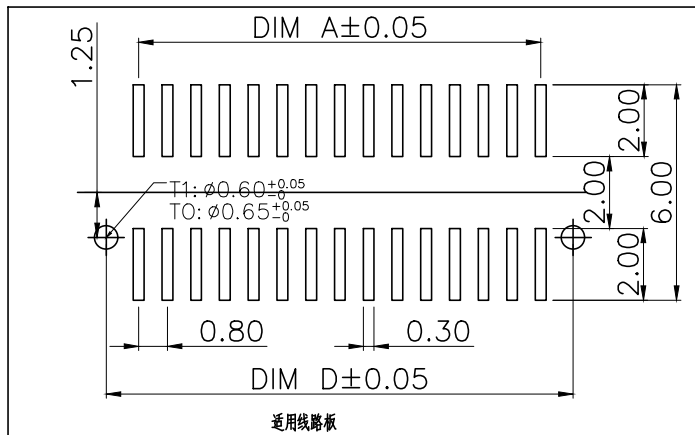
REV.	ECN NO OR DESCRIPTION	REVISED	DATE
High photosynthesis 台高(H)	The female seat neight 插座高度(H1)	The male seat neight 公座高度(H2)	Insertion height (H3)
4.0	3.0	1.0	1.9
4.5	3.5	1.0	1.9
5.0	3.0/4.0	2.0/1.0	1.9
5.5	3.5/4.5	2.0/1.0	1.9
6.0	4.0	2.0	1.9
6.5	4.5	2.0	1.9
7.0	3.0	4.0	1.9
7.5	3.5	4.0	1.9
8.0	4.0	4.0	1.9
8.5	4.5	4.0	1.9



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: 125V, AC。
4. 接触电阻: $\leq 0.02\Omega$ 。
5. 绝缘电阻: $\geq 100\text{M}\Omega$ 。

序号	品名	材质
①	0.8 Pitch双槽立式 BTB公座胶芯	PA10T UL94 V-0, 颜色: 黑色
②	0.8 Pitch双槽立式 BTB公座端子	铜合金/表面点镀金
③	0.8 Pitch双槽立式 BTB公座吸盖	LCP UL94 V-0, 颜色: 黑色



Part No	CKT	A	B	C	D	E
BTM0810-8PSLYR-GO	8	2.40	3.45	5.10	4.20	4.00
BTM0810-10PSLYR-GO	10	3.20	4.25	5.90	5.00	
BTM0810-12PSLYR-GO	12	4.00	5.05	6.70	5.80	
BTM0810-14PSLYR-GO	14	4.80	5.85	7.50	6.60	
BTM0810-16PSLYR-GO	16	5.60	6.65	8.30	7.40	
BTM0810-18PSLYR-GO	18	6.40	7.45	9.10	8.20	
BTM0810-20PSLYR-GO	20	7.20	8.25	9.90	9.00	
BTM0810-22PSLYR-GO	22	8.00	9.05	10.70	9.80	
BTM0810-24PSLYR-GO	24	8.80	9.85	11.50	10.60	8.00
BTM0810-26PSLYR-GO	26	9.60	10.65	12.30	11.40	
BTM0810-28PSLYR-GO	28	10.40	11.45	13.10	12.20	
BTM0810-30PSLYR-GO	30	11.20	12.25	13.90	13.00	
BTM0810-32PSLYR-GO	32	12.00	13.05	14.70	13.80	
BTM0810-34PSLYR-GO	34	12.80	13.85	15.50	14.60	
BTM0810-36PSLYR-GO	36	13.6	14.65	16.30	15.40	
BTM0810-38PSLYR-GO	38	14.40	15.45	17.10	16.20	
BTM0810-40PSLYR-GO	40	15.20	16.25	17.90	17.00	
BTM0810-44PSLYR-GO	44	16.80	17.85	19.50	18.60	
BTM0810-50PSLYR-GO	50	19.20	20.25	21.90	21.00	
BTM0810-60PSLYR-GO	60	23.20	24.25	25.90	25.00	
BTM0810-70PSLYR-GO	70	27.20	28.25	29.90	29.00	
BTM0810-80PSLYR-GO	80	31.20	32.25	33.90	33.00	
BTM0810-100PSLYR-GO	100	39.20	40.25	41.90	41.00	

UNLESS OTHERWISE SPECIFIED TOLERANCES

DECIMALS: ANGLES:
X :±0.30 X :±2°
X.X :±0.20 X.X :±1°
X.XX :±0.10

	东莞市汉博电子科技有限公司 DONGGUAN HANBO TECHNOLOGY CO., LTD	
	TITLE 0.8 Pitch双槽立式BTB公座业务图(单高1.0)	
DWN	xiong	PART NO. BTM0810-XXPSLYR-GO
CHKD	lee	SCALE:1:1 UNIT: mm
APVD	wang	SIZE: A4 SHEET:1OF 1 REV: A4
CUSTOMER COPY		