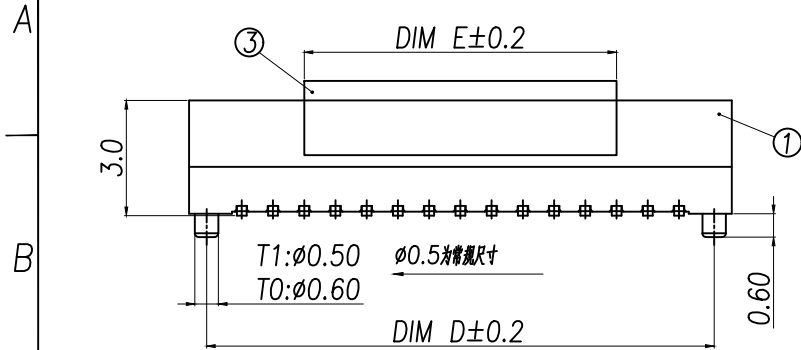
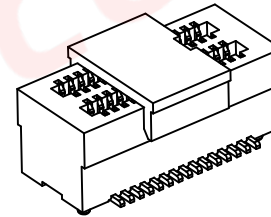
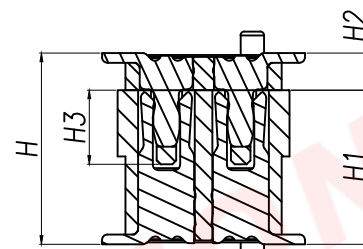
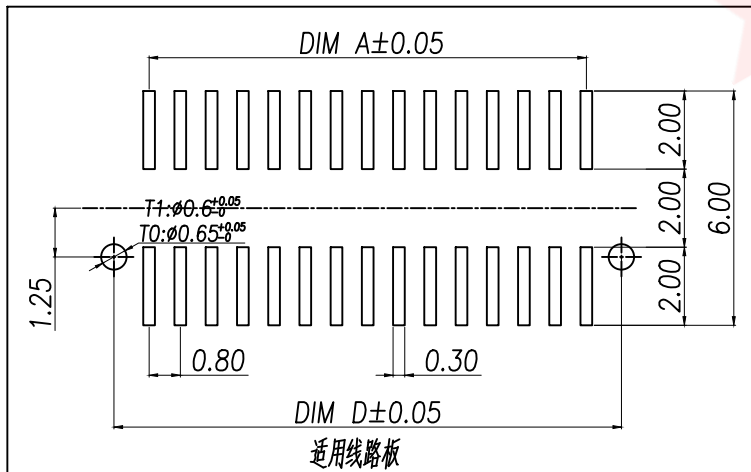
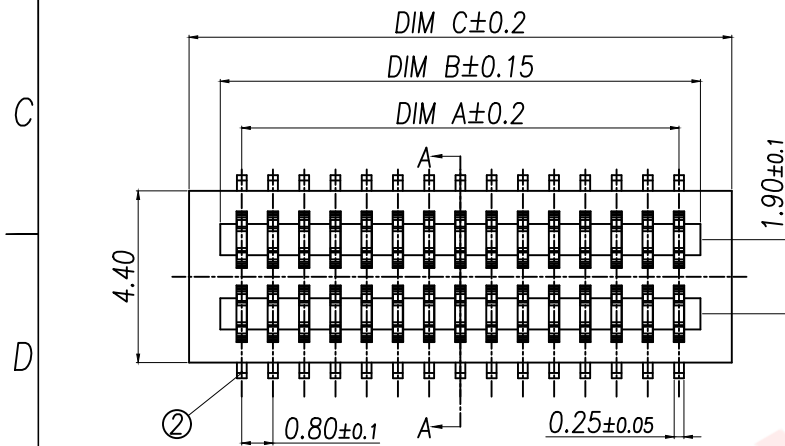
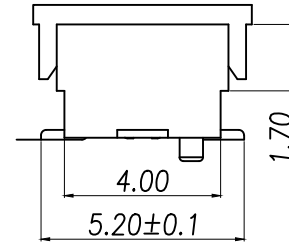




0.10



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

High photosynthesis 高度(H)	The female seat height (H1)	The male seat height (H2)	Insaron 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

Part No	CKT	A	B	C	D	E
XY-DF830A-8LBMDW	8	2.40	3.50	5.10	4.20	4.00
XY-DF830A-10LBMDW	10	3.20	4.30	5.90	5.00	
XY-DF830A-12LBMDW	12	4.00	5.10	6.70	5.80	
XY-DF830A-14LBMDW	14	4.80	5.90	7.50	6.60	
XY-DF830A-16LBMDW	16	5.60	6.70	8.30	7.40	
XY-DF830A-18LBMDW	18	6.40	7.50	9.10	8.20	
XY-DF830A-20LBMDW	20	7.20	8.30	9.90	9.00	
XY-DF830A-22LBMDW	22	8.00	9.10	10.70	9.80	
XY-DF830A-24LBMDW	24	8.80	9.90	11.50	10.60	8.00
XY-DF830A-26LBMDW	26	9.60	10.70	12.30	11.40	
XY-DF830A-28LBMDW	28	10.40	11.50	13.10	12.20	
XY-DF830A-30LBMDW	30	11.20	12.30	13.90	13.00	
XY-DF830A-32LBMDW	32	12.00	13.10	14.70	13.80	
XY-DF830A-34LBMDW	34	12.80	13.90	15.50	14.60	
XY-DF830A-36LBMDW	36	13.6	14.70	16.30	15.40	
XY-DF830A-38LBMDW	38	14.40	15.50	17.10	16.20	
XY-DF830A-40LBMDW	40	15.20	16.30	17.90	17.00	
XY-DF830A-44LBMDW	44	16.80	17.90	19.50	18.60	
XY-DF830A-50LBMDW	50	19.20	20.30	21.90	21.00	
XY-DF830A-60LBMDW	60	23.20	24.30	25.90	25.00	
XY-DF830A-70LBMDW	70	27.20	28.30	29.90	29.00	
XY-DF830A-80LBMDW	80	31.20	32.30	33.90	33.00	
XY-DF830A-100LBMDW	100	39.20	40.30	41.90	41.00	

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: $\geq 100\text{M}\Omega$ 。

DIMENSION IN mm		TOLERANCE UNLESS OTHERWISE SPECIFIED			
.X $\pm$ 0.5	X.* $\pm$ 1°	APR.	Alex	TITLE: 0.8 Pitch双槽立式BTB母座底座(标准3.0)	
.XX $\pm$ 0.2	.X* $\pm$	CHK.	Jack	DWG NO. XY-DF830A-NLBMDW	
.XXX $\pm$ 0.1	.XX* $\pm$	DRA.	Can	PROJ. CUSTOMER DRAWING	
SIZE A4	SCALE 1:1	SHEET 1/1	REV. A		