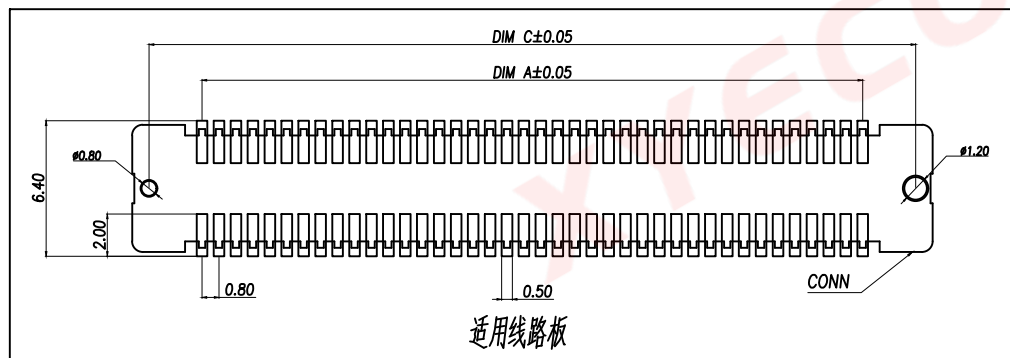
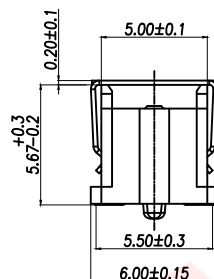
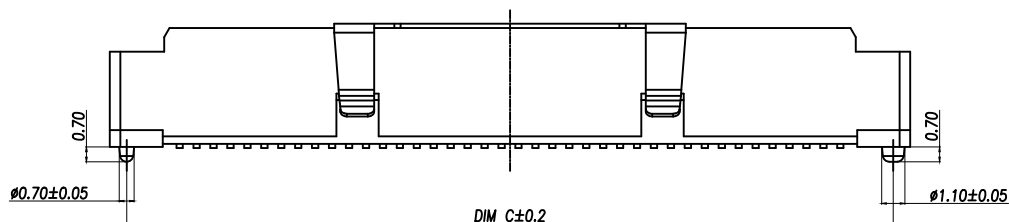
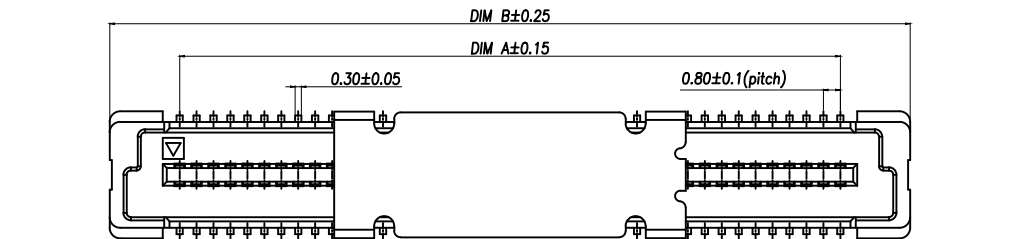
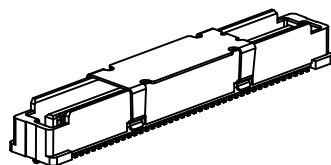




技术指标:

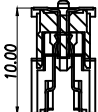
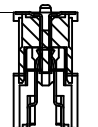
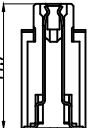
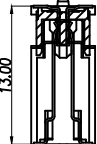
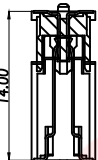
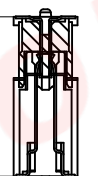
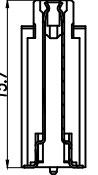
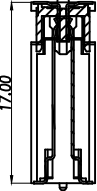
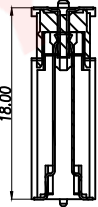
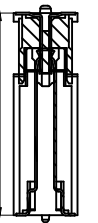
1. 塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象。
2. 温度范围: $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ 。
3. 额定电压: 100V, AC。
4. 接触电阻: $\leq 0.05\Omega$ 。
5. 绝缘电阻: $\geq 500\text{M}\Omega$ 。



序号	品名	材质	REV.	Q'TY	ECN. NO.	APR.	DATE
①	0.8 Pitch B型立式 BTB公座嵌芯	LCP UL94 V-0, 颜色:本色					
②	0.8 Pitch B型立式 BTB公座端子	铜合金/表面镀金					
③	0.8 Pitch B型立式 BTB公座吸盖	不锈钢					

Part No	CKT	A	B	C
XY-DF857B-20LBGDW	2*10	7.20	13.80	12.20
XY-DF857B-22LBGDW	2*11	8.00	14.60	13.00
XY-DF857B-24LBGDW	2*12	8.80	15.40	13.80
XY-DF857B-26LBGDW	2*13	9.60	16.20	14.60
XY-DF857B-28LBGDW	2*14	10.40	17.00	15.40
XY-DF857B-30LBGDW	2*15	11.20	17.80	16.20
XY-DF857B-32LBGDW	2*16	12.00	18.60	17.00
XY-DF857B-34LBGDW	2*17	12.80	19.40	17.80
XY-DF857B-36LBGDW	2*18	13.60	20.20	18.60
XY-DF857B-38LBGDW	2*19	14.40	21.00	19.40
XY-DF857B-40LBGDW	2*20	15.20	21.80	20.20
XY-DF857B-42LBGDW	2*21	16.00	22.60	21.00
XY-DF857B-44LBGDW	2*22	16.80	23.40	21.80
XY-DF857B-46LBGDW	2*23	17.60	24.20	22.60
XY-DF857B-48LBGDW	2*24	18.40	25.00	23.40
XY-DF857B-50LBGDW	2*25	19.20	25.80	24.20
.....	...	...	...	...
XY-DF857B-200LBGDW	2*100	79.20	85.80	84.20

DIMENSION IN mm		厦门市辛译精密电子有限公司 Xiamen XinYi Xyconn Electronics Co.,Ltd			
TOLERANCE UNLESS OTHERWISE SPECIFIED		TITLE: 0.8 Pitch B型立式BTB公座嵌芯(料5.7)			
.X±0.5	X.*±1°	APR.	Alex	DWG NO. XY-DF857B-NLBGDW	
.XX±0.2	.X.*±	CHK.	Jack	PROJ.  CUSTOMER DRAWING	
.XXX±0.1	.XX.*±	DRA.	Can	SIZE A4	SCALE 1:1
		SHEET 1/1		REV.	A

A B C D E F	1 2 3 4 5 6	公座 (PLUG) 母座 (SOCKET)				
						
						
						
						

DIMENSION IN mm		厦门市辛译精密电子有限公司 Xiamen XinYi Xyeconn Electronics Co.,Ltd			
TOLERANCE UNLESS OTHERWISE SPECIFIED					
.X±0.5	X.*± 1°	APR. Alex	TITLE: 0.8 Pitch B型BTB连接器(间距5.7)		
.XX±0.2	.X*±	CHK. Jack	DWG NO. XY-DF857B-NLBGDW		
.XXX±0.1	.XX*±	DRA. Can	PROJ. 		CUSTOMER DRAWING
			SIZE A4	SCALE 1:1	SHEET 1 / 1