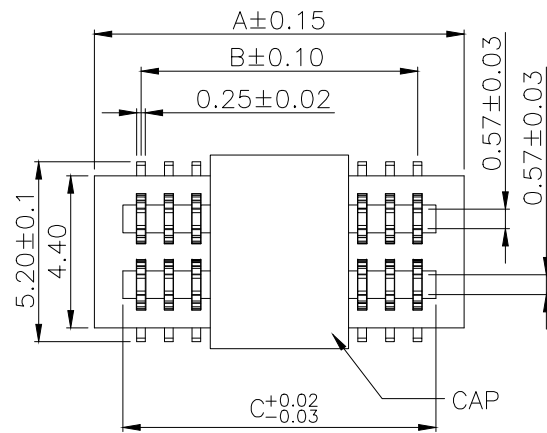
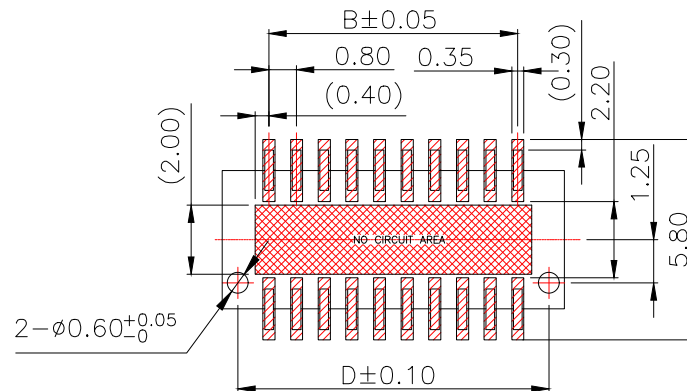
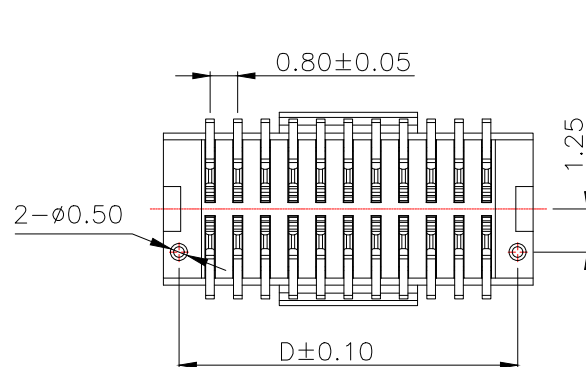
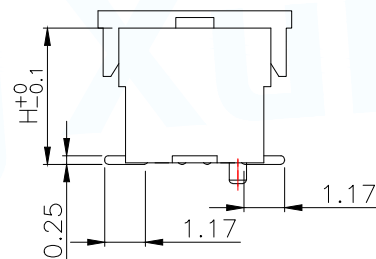
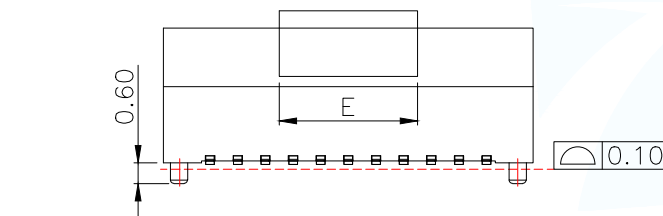


NOTES:

1.HUOSING:PA9T HIGH-TEMP THERMOPLASTIC
UL94V-02.TERMINAL:PHOSPHOR BRONZE
PLATING:1μ" GOLD FLASH OVERALL
50~100μ' NICKEL UNDER PLATED

PIN	DIM A	DIM B	DIM C	DIM D	DIM E	PIN	DIM A	DIM B	DIM C	DIM D	DIM E
BTB0.875-4PLBSC-M71	3.5	0.8	1.86	2.6	4.0	BTB0.875-4PLBSC-M71	23.5	20.8	21.86	22.6	8.0
BTB0.875-6PLBSC-M71	4.3	1.6	2.66	3.4		BTB0.875-6PLBSC-M71	24.3	21.6	22.66	23.4	
BTB0.875-8PLBSC-M71	5.1	2.4	3.46	4.2		BTB0.875-8PLBSC-M71	25.1	22.4	23.46	24.2	
BTB0.875-10PLBSC-M71	5.9	3.2	4.26	5.0		BTB0.875-10PLBSC-M71	25.9	23.2	24.26	25.0	
BTB0.875-12PLBSC-M71	6.7	4.0	5.06	5.8	8.0	BTB0.875-12PLBSC-M71	26.7	24.0	25.06	25.8	8.0
BTB0.875-14PLBSC-M71	7.5	4.8	5.86	6.6		BTB0.875-14PLBSC-M71	27.5	24.8	25.86	26.6	
BTB0.875-16PLBSC-M71	8.3	5.6	6.66	7.4		BTB0.875-16PLBSC-M71	28.3	25.6	26.66	27.4	
BTB0.875-18PLBSC-M71	9.1	6.4	7.46	8.2		BTB0.875-18PLBSC-M71	29.1	26.4	27.46	28.2	
BTB0.875-20PLBSC-M71	9.9	7.2	8.26	9.0	8.0	BTB0.875-20PLBSC-M71	29.9	27.2	28.26	29.0	8.0
BTB0.875-22PLBSC-M71	10.7	8.0	9.06	9.8		BTB0.875-22PLBSC-M71	30.7	28.0	29.06	29.8	
BTB0.875-24PLBSC-M71	11.5	8.8	9.86	10.6		BTB0.875-24PLBSC-M71	31.5	28.8	29.86	30.6	
BTB0.875-26PLBSC-M71	12.3	9.6	10.66	11.4		BTB0.875-26PLBSC-M71	32.3	29.6	30.66	31.4	
BTB0.875-28PLBSC-M71	13.1	10.4	11.46	12.2	8.0	BTB0.875-28PLBSC-M71	33.1	30.4	31.46	32.2	8.0
BTB0.875-30PLBSC-M71	13.9	11.2	12.26	13.0		BTB0.875-30PLBSC-M71	33.9	31.2	32.26	33.0	
BTB0.875-32PLBSC-M71	14.7	12.0	13.06	13.8		BTB0.875-32PLBSC-M71	34.7	32.0	33.06	33.8	
BTB0.875-34PLBSC-M71	15.5	12.8	13.86	14.6		BTB0.875-34PLBSC-M71	35.5	32.8	33.86	34.6	
BTB0.875-36PLBSC-M71	16.3	13.6	14.66	15.4	8.0	BTB0.875-36PLBSC-M71	36.3	33.6	34.66	35.4	8.0
BTB0.875-38PLBSC-M71	17.1	14.4	15.46	16.2		BTB0.875-38PLBSC-M71	37.1	34.4	35.46	36.2	
BTB0.875-40PLBSC-M71	17.9	15.2	16.26	17.0		BTB0.875-40PLBSC-M71	37.9	35.2	36.26	37.0	
BTB0.875-42PLBSC-M71	18.7	16.0	17.06	17.8		BTB0.875-42PLBSC-M71	38.7	36.0	37.06	37.8	
BTB0.875-44PLBSC-M71	19.5	16.8	17.86	18.6	8.0	BTB0.875-44PLBSC-M71	39.5	36.8	37.86	38.6	8.0
BTB0.875-46PLBSC-M71	20.3	17.6	18.66	19.4		BTB0.875-46PLBSC-M71	40.3	37.6	38.66	39.4	
BTB0.875-48PLBSC-M71	21.1	18.4	19.46	20.2		BTB0.875-48PLBSC-M71	41.1	38.4	39.46	40.2	
BTB0.875-50PLBSC-M71	21.9	19.2	20.26	21.0		BTB0.875-50PLBSC-M71	41.9	39.2	40.26	41.0	

The product is high	MATING HEIGHT	PLUG (H.)	SOCKET (H.)
BTB0.870-XPLBSC-M71	7.00	4.00	3.00
BTB0.875-XPLBSC-M71	7.50	4.00	3.50
BTB0.880-XPLBSC-M71	8.00	4.00	4.00
BTB0.885-XPLBSC-M71	8.50	4.00	4.50



RECOMMENDED PCB PATTERN DIM.

TOLERANCE : ±0.05

MANUFACTURE DWG		东莞市讯普电子科技有限公司 DongGuan XunPu Electronics Co.,Ltd	
UNLESS OTHERWISE SPECIFIED TOLERANCES		TITLE: 0.8mm 双槽BTB SOCKET	
DECIMALS:		PAR	BTB0.875-XPLBSC-M71
ANGLES:		DWN	
.X±0.20		CHKD	
.XX±0.10		APVD	
.XXX±0.05		SCALE:1:1	UNIT:MM
CUSTOMER COPY		SIZE:A4	SHEET:1F1
			REV:A