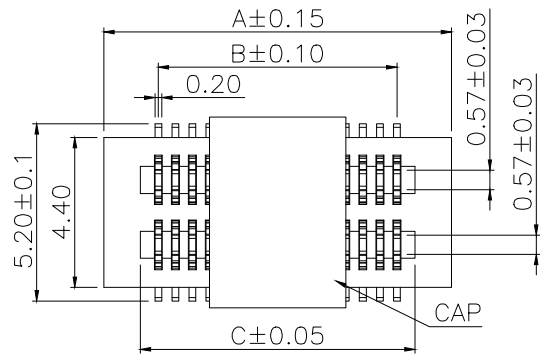
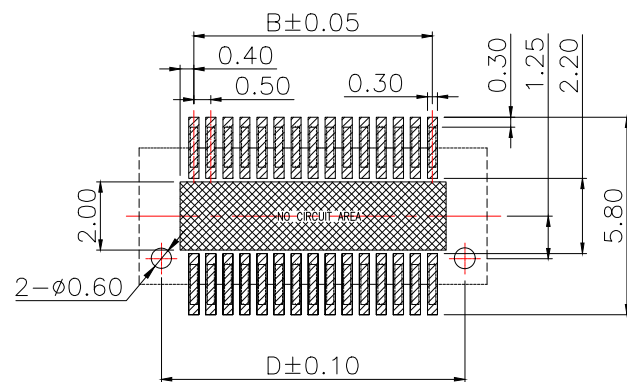
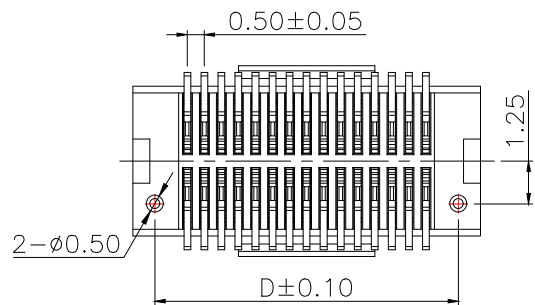
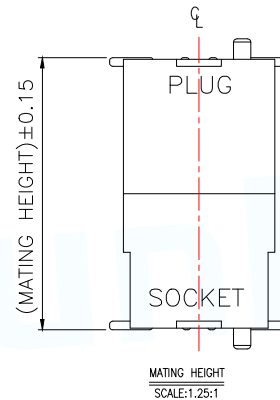
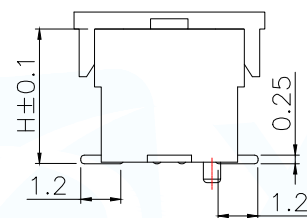
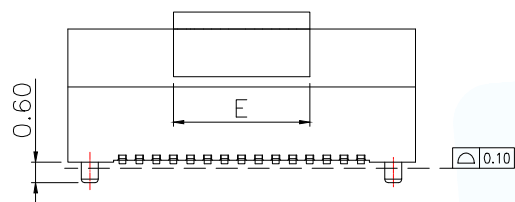


3D VIEW

The product is high	MATING HEIGHT	PLUG (H.)	SOCKET (H.)
BTB0.570-XPLBSC-M71	7.00	4.00	3.00
BTB0.575-XPLBSC-M71	7.50	4.00	3.50
BTB0.580-XPLBSC-M71	8.00	4.00	4.00
BTB0.585-XPLBSC-M71	8.50	4.00	4.50



RECOMMENDED PCB PATTERN DIM.

TOLERANCE : ±0.05

SPECIFICATIONS

1. Voltage rating: 60V DC
2. Current rating: 0.5A Max.
3. Operating Temperature: -25°C to +85°C
4. Contact Resistance: 60mΩ Max.
5. Insulation Resistance: 300V DC
6. withstanding Voltage: 500V AC/minute

NOTES:

1. HUSING: PA9T HIGH-TEMP THERMOPLASTIC UL94V-0 COLOR: BLACK
2. TERMINAL: PHOSPHOR BRONZE PLATING: 1μ GOLD FLASH OVERALL 50~100μ, NICKEL UNDER PLATED

Model	PIN	DIM A	DIM B	DIM C	DIM D	DIM E
BTB0.585-4PLBSC-M71	4	3.70	0.50	1.56	2.40	
BTB0.585-6PLBSC-M71	6	4.20	1.00	2.06	2.90	
BTB0.585-8PLBSC-M71	8	4.70	1.50	2.56	3.40	
BTB0.585-10PLBSC-M71	10	5.20	2.00	3.06	3.90	
BTB0.585-12PLBSC-M71	12	5.70	2.50	3.56	4.40	
BTB0.585-14PLBSC-M71	14	6.20	3.00	4.06	4.90	
BTB0.585-16PLBSC-M71	16	6.70	3.50	4.56	5.40	
BTB0.585-18PLBSC-M71	18	7.20	4.00	5.06	5.90	
BTB0.585-20PLBSC-M71	20	7.70	4.50	5.56	6.40	
BTB0.585-22PLBSC-M71	22	8.20	5.00	6.06	6.90	
BTB0.585-24PLBSC-M71	24	8.70	5.50	6.56	7.40	
BTB0.585-26PLBSC-M71	26	9.20	6.00	7.06	7.90	
BTB0.585-28PLBSC-M71	28	9.70	6.50	7.56	8.40	
BTB0.585-30PLBSC-M71	30	10.20	7.00	8.06	8.90	
BTB0.585-32PLBSC-M71	32	10.70	7.50	8.56	9.40	
BTB0.585-34PLBSC-M71	34	11.20	8.00	9.06	9.90	
BTB0.585-36PLBSC-M71	36	11.70	8.50	9.56	10.40	
BTB0.585-38PLBSC-M71	38	12.20	9.00	10.06	10.90	
BTB0.585-40PLBSC-M71	40	12.70	9.50	10.56	11.40	
BTB0.585-42PLBSC-M71	42	13.20	10.00	11.06	11.90	
BTB0.585-44PLBSC-M71	44	13.70	10.50	11.56	12.40	
BTB0.585-46PLBSC-M71	46	14.20	11.00	12.06	12.90	
BTB0.585-48PLBSC-M71	48	14.70	11.50	12.56	13.40	
BTB0.585-50PLBSC-M71	50	15.20	12.00	13.06	13.90	
BTB0.585-52PLBSC-M71	52	15.70	12.50	13.56	14.40	
BTB0.585-54PLBSC-M71	54	16.20	13.00	14.06	14.90	
BTB0.585-56PLBSC-M71	56	16.70	13.50	14.56	15.40	
BTB0.585-58PLBSC-M71	58	17.20	14.00	15.06	15.90	
BTB0.585-60PLBSC-M71	60	17.70	14.50	15.56	16.40	
BTB0.585-62PLBSC-M71	62	18.20	15.00	16.06	16.90	
BTB0.585-64PLBSC-M71	64	18.70	15.50	16.56	17.40	
BTB0.585-66PLBSC-M71	66	19.20	16.00	17.06	17.90	
BTB0.585-68PLBSC-M71	68	19.70	16.50	17.56	18.40	
BTB0.585-70PLBSC-M71	70	20.20	17.00	18.06	18.90	
BTB0.585-72PLBSC-M71	72	20.70	17.50	18.56	19.40	
BTB0.585-74PLBSC-M71	74	21.20	18.00	19.06	19.90	
BTB0.585-76PLBSC-M71	76	21.70	18.50	19.56	20.40	
BTB0.585-78PLBSC-M71	78	22.20	19.00	20.06	20.90	
BTB0.585-80PLBSC-M71	80	22.70	19.50	20.56	21.40	
BTB0.585-82PLBSC-M71	82	23.20	20.00	21.06	21.90	
BTB0.585-84PLBSC-M71	84	23.70	20.50	21.56	22.40	
BTB0.585-86PLBSC-M71	86	24.20	21.00	22.06	22.90	
BTB0.585-88PLBSC-M71	88	24.70	21.50	22.56	23.40	
BTB0.585-90PLBSC-M71	90	25.20	22.00	23.06	23.90	
BTB0.585-92PLBSC-M71	92	25.70	22.50	23.56	24.40	
BTB0.585-94PLBSC-M71	94	26.20	23.00	24.06	24.90	
BTB0.585-96PLBSC-M71	96	26.70	23.50	24.56	25.40	
BTB0.585-98PLBSC-M71	98	27.20	24.00	25.06	25.90	
BTB0.585-100PLBSC-M71	100	27.70	24.50	25.56	26.40	

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: 0.5mm 双槽BTB SOCKET

PAR BTB0.585-XPLBSC-G71

DECIMALS:

ANGLES:

.X±0.25

±1°

.XX±0.15

.XXX±0.05

CUSTOMER COPY

SCALE:1:1 UNIT:MM

SIZE:A4 SHEET:1F1

REV:A