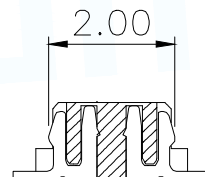
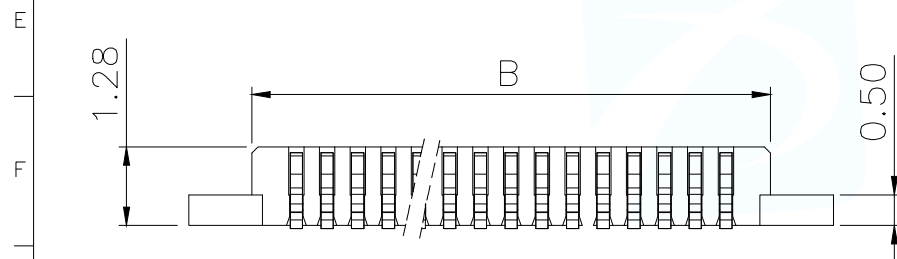
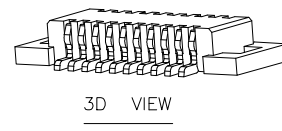
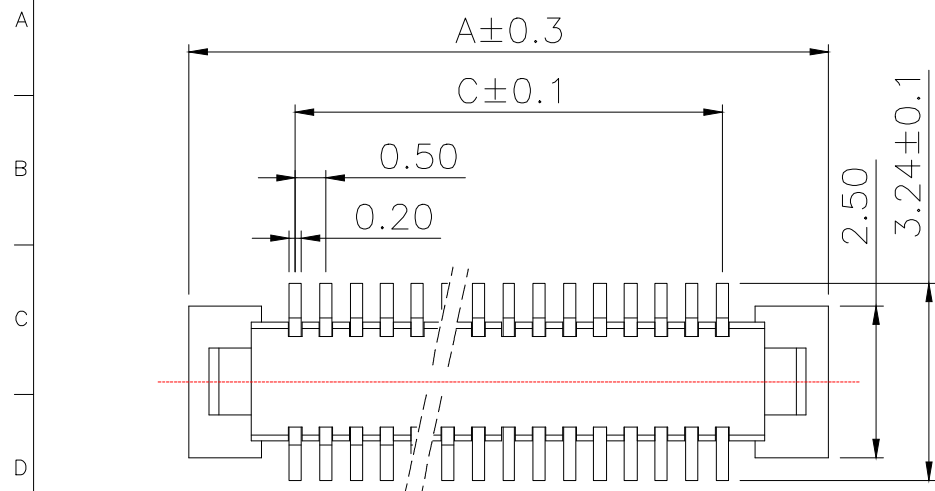


ROHS Compliant

MAPX	MODIFICATION	DATE	SCAW	APPROVE



Electrical

Voltage:50 V AC(rms)/DC

Current:0.5A AC(rms)/DC

Contact Resistance:40 mΩ max(initial)

Dielectric withstanding Voltage:200 V Ac/rms

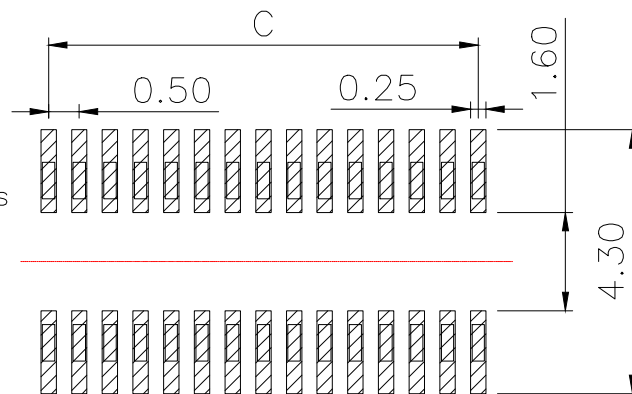
Insulation Resistance:500 MΩ min

Operating Temp:-25°C +85°C

MATERIAL:

HOUSING:LCP NATURE(UL94V-0)

TERMINAL:PHOSPHOR BRONZE C5191R-H



RECOMMENDED PCB PATTERN DIM.

TOLERANCE : ±0.05

Model	PIN	DIM A	DIM B	DIM C
BTB0.520-10PLBDR-G41	10	5.50	3.40	2.00
BTB0.520-12PLBDR-G41	12	6.00	3.90	2.50
BTB0.520-14PLBDR-G41	14	6.50	4.40	3.00
BTB0.520-16PLBDR-G41	16	7.00	4.90	3.50
BTB0.520-18PLBDR-G41	18	7.50	5.40	4.00
BTB0.520-20PLBDR-G41	20	8.00	5.90	4.50
BTB0.520-22PLBDR-G41	22	8.50	6.40	5.00
BTB0.520-24PLBDR-G41	24	9.00	6.90	5.50
BTB0.520-26PLBDR-G41	26	9.50	7.40	6.00
BTB0.520-28PLBDR-G41	28	10.00	7.90	6.50
BTB0.520-30PLBDR-G41	30	10.50	8.40	7.00
BTB0.520-32PLBDR-G41	32	11.00	8.90	7.50
BTB0.520-34PLBDR-G41	34	11.50	9.40	8.00
BTB0.520-36PLBDR-G41	36	12.00	9.90	8.50
BTB0.520-38PLBDR-G41	38	12.50	10.40	9.00
BTB0.520-40PLBDR-G41	40	13.00	10.90	9.50
BTB0.520-42PLBDR-G41	42	13.50	11.40	10.00
BTB0.520-44PLBDR-G41	44	14.00	11.90	10.50
BTB0.520-46PLBDR-G41	46	14.50	12.40	11.00
BTB0.520-48PLBDR-G41	48	15.00	12.90	11.50
BTB0.520-50PLBDR-G41	50	15.50	13.40	12.00
BTB0.520-52PLBDR-G41	52	16.00	13.90	12.50
BTB0.520-54PLBDR-G41	54	16.50	14.40	13.00
BTB0.520-56PLBDR-G41	56	17.00	14.90	13.50
BTB0.520-58PLBDR-G41	58	17.50	15.40	14.00
BTB0.520-60PLBDR-G41	60	18.00	15.90	14.50
BTB0.520-62PLBDR-G41	62	18.50	16.40	15.00
BTB0.520-64PLBDR-G41	64	19.00	16.90	15.50
BTB0.520-66PLBDR-G41	66	19.50	17.40	16.00
BTB0.520-68PLBDR-G41	68	20.00	17.90	16.50
BTB0.520-70PLBDR-G41	70	20.50	18.40	17.00
BTB0.520-72PLBDR-G41	72	21.00	18.90	17.50
BTB0.520-74PLBDR-G41	74	21.50	19.40	18.00
BTB0.520-76PLBDR-G41	76	22.00	19.90	18.50
BTB0.520-78PLBDR-G41	78	22.50	20.40	19.00
BTB0.520-80PLBDR-G41	80	23.00	20.90	19.50

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 单槽公座无柱
DECIMALS:	ANGLES:		PAR BTB0.520-XPLBDR-G41
.X±0.30	±2°		DWN
.XX±0.20			CHKD
.XXX±0.10		CUSTOMER COPY	
		SCALE:1:1	UNIT:MM
		SIZE:A4	SHEET:1F1
			REV:A