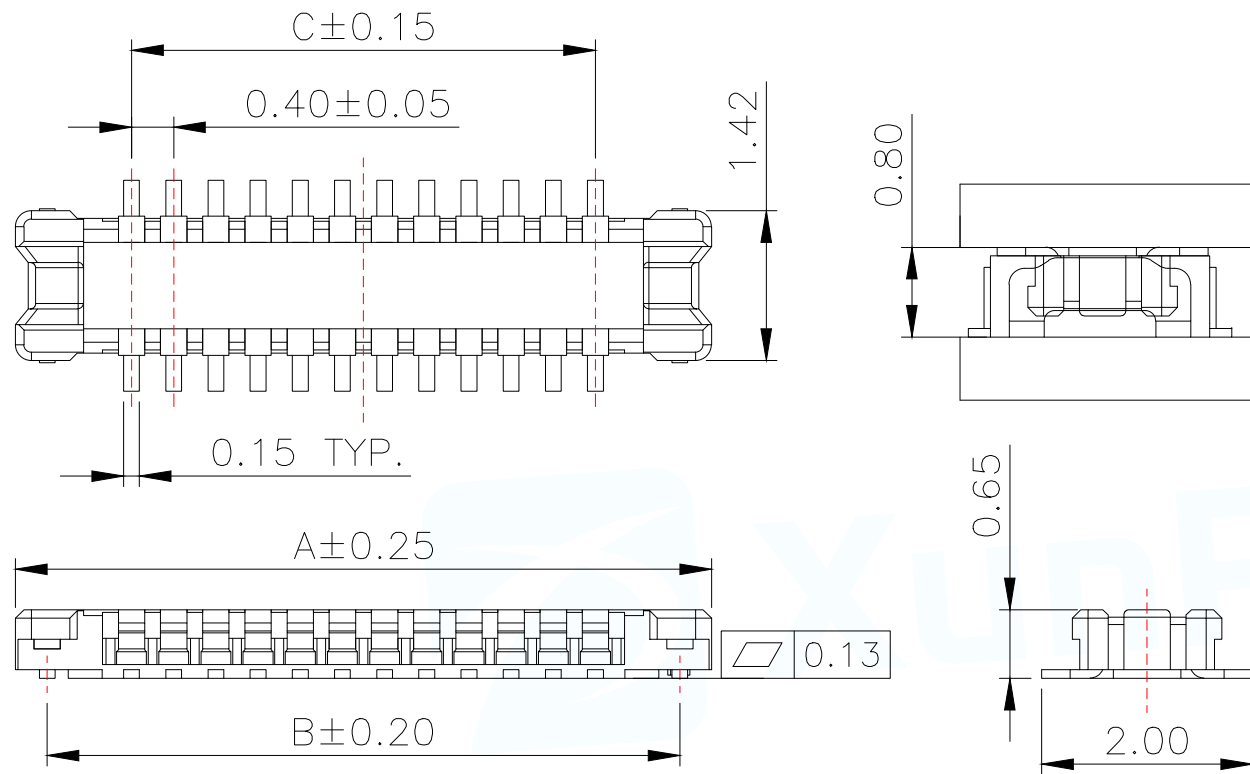




SPECIFICATIONS:

- 1.VOLTAGE/CURRENT RATING: 30V/0.3A AC;
- 2.WITHSTANDING VOLTAGE: 100V AC ONE MINUTE;
- 3.INSULATION RESISTANCE: 50M Ω MIN;
- 4.CONTACT RESISTANCE: 100m Ω MAX;
- 5.OPERATING TEMPERATURE RANGE: -35°C TO 85°C.

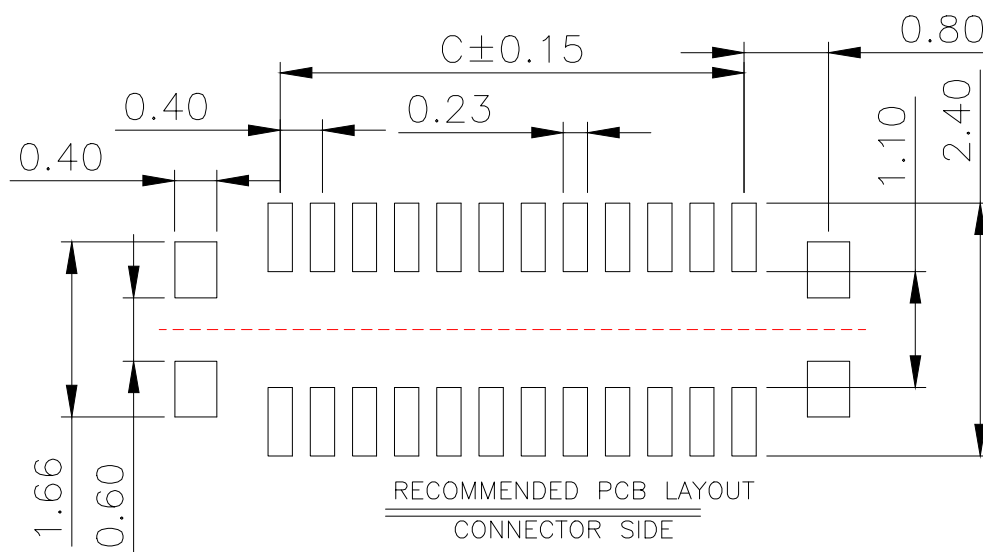
MATERIAL:

- 1.INSULATOR: LCP UL 94V-0 BLACK;
- 2.TERMINAL: COPPER ALLOY;
- 3.METAL FITTINGS: COPPER ALLOY.

PLATING:

- 1.TERMINAL: GOLD PLATING, NICKEL 50u" MIN. OVER ALL;
- 2.METAL FITTINGS: TIN 100u" MIN. OVER NICKEL 50u"MIN.

Model	PIN	DIM A	DIM B	DIM C
BTB0.408-10PLBDR-G41	10	3.80	3.20	1.60
BTB0.408-12PLBDR-G41	12	4.20	3.60	2.00
BTB0.408-16PLBDR-G41	16	5.00	4.40	2.80
BTB0.408-20PLBDR-G41	20	5.80	5.20	3.60
BTB0.408-24PLBDR-G41	24	6.60	6.00	4.40
BTB0.408-30PLBDR-G41	30	7.80	7.20	5.60
BTB0.408-34PLBDR-G41	34	8.60	8.00	6.40
BTB0.408-40PLBDR-G41	40	9.80	9.20	7.60
BTB0.408-50PLBDR-G41	50	11.80	11.20	9.60



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: BTB P0.40 HAEDER	
DECIMALS:		PAR BTB0.408-XPLBDR-G41	
ANGLES:		DWN	
.X $\pm$ 0.25		CHKD	
.XX $\pm$ 0.20		APVD	
.XXX $\pm$ 0.10		SCALE 1:1 UNIT:MM	
CUSTOMER COPY		SIZE:A4	
		SHEET:1F1	
		REV:A	