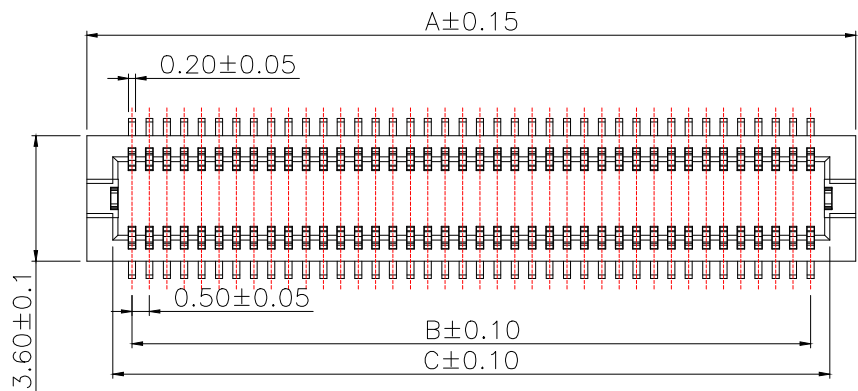


Note:

Electrical

Current Rating: 0.3A max

Contact Resistance: 50mΩ max (Initial), 75mΩ max (After)

Dielectric Withstanding Voltage: 150VAC 1 Minute

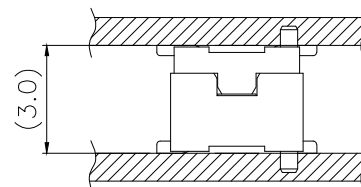
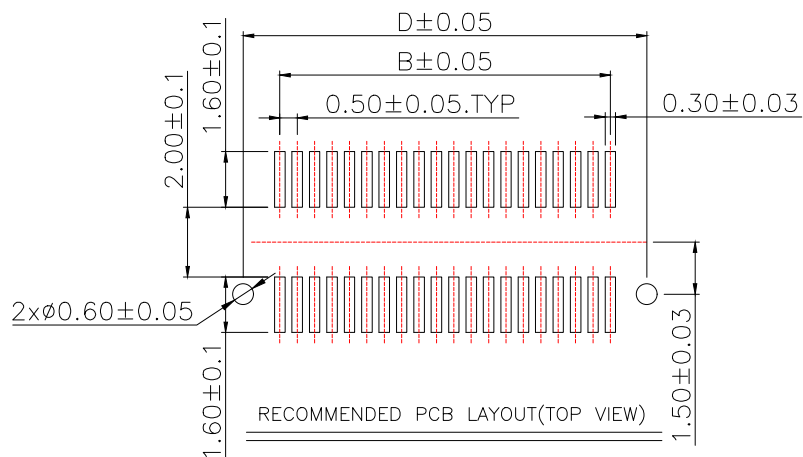
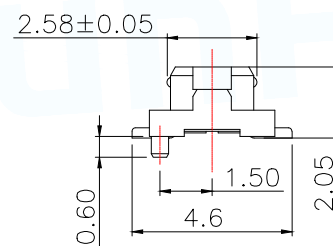
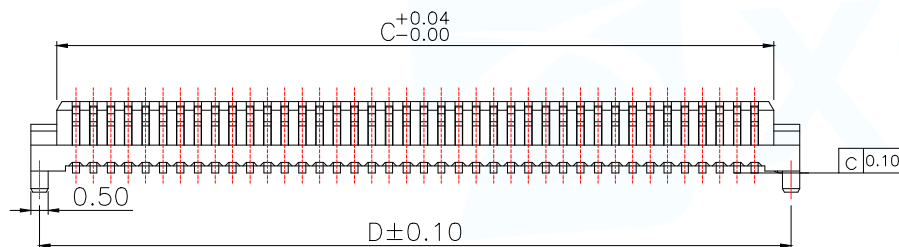
Insulation Resistance 500mega ohms min. at 100 VDC

Physical

Housing: thermoplastic, UL 94V-0 rated, in White Color

Contact: Copper alloy

Operating Temperature: -40°C to +85°C



Model	PIN	DIM A	DIM B	DIM C	DIM D
BTB0.530-10PLBDC-G41	10	4.60	2.00	3.10	4.10
BTB0.530-12PLBDC-G41	12	5.10	2.50	3.60	4.60
BTB0.530-14PLBDC-G41	14	5.60	3.00	4.10	5.10
BTB0.530-20PLBDC-G41	20	7.10	4.50	5.60	6.60
BTB0.530-22PLBDC-G41	22	7.60	5.00	6.10	7.10
BTB0.530-24PLBDC-G41	24	8.10	5.50	6.60	7.60
BTB0.530-30PLBDC-G41	30	9.60	7.00	8.10	9.10
BTB0.530-32PLBDC-G41	32	10.10	7.50	8.60	9.60
BTB0.530-36PLBDC-G41	36	11.10	8.50	9.60	10.60
BTB0.530-40PLBDC-G41	40	12.10	9.50	10.60	11.60
BTB0.530-50PLBDC-G41	50	14.60	12.00	13.10	14.10
BTB0.530-60PLBDC-G41	60	17.10	14.50	15.60	16.60
BTB0.530-80PLBDC-G41	80	22.10	19.50	20.60	21.60

MANUFACTURE DWG

东莞市讯普电子科技有限公司
DongGuan XunPu Electronics Co.,LtdUNLESS OTHERWISE
SPECIFIED TOLERANCES

TITLE:

DF12 PLUG

PAR BTB0.530-XPLBDC-G41

DECIMALS:

ANGLES:

.X±0.35

±1°

.XX±0.25

SCALE 1:1

.XXX±0.10

UNIT:MM

SIZE:A4

SHEET:1F1

REV:A