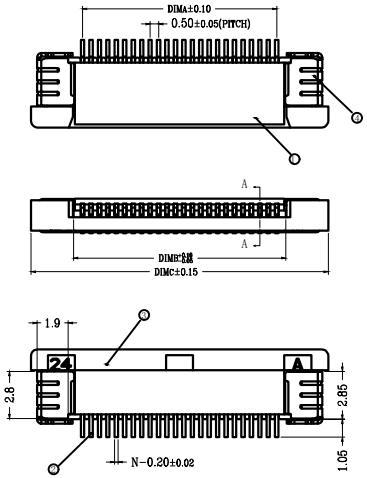
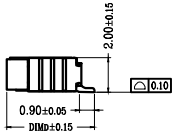
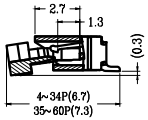
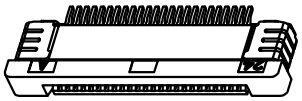
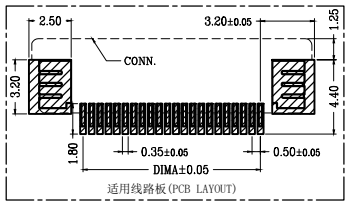
版本	变更内容	工程确认	日期

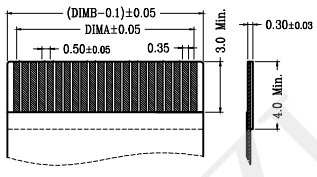












技术指标:

1. 塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象.
2. 温度范围: -25° C~85° C.
3. 额定电压: 50V, AC/DC(等效).
4. 接触电阻: ≤0.03Ω.
5. 绝缘电阻:≥500MΩ
6. 产品料号:

BTC05201—** * *—**

NO OF CKT(产品PIN数)

Plating(电镀方式)
0:端子全雾锡
1:端子全金(G/F OVERALL)
5:端子半金锡

00 无盖有LOGO:WD
0W 无盖无LOGO

Packing(包装方式)
T:TUBE管装
R:TAPE & REEL卷装

CKT	DIMA	DIMB	DIMC	DIMD
4	1.50	2.56	7.60	
5	2.00	3.06	8.10	
6	2.50	3.56	8.60	
7	3.00	4.06	9.10	
8	3.50	4.56	9.60	
9	4.00	5.06	10.10	
10	4.50	5.56	10.60	
11	5.00	6.06	11.10	
12	5.50	6.56	11.60	
13	6.00	7.06	12.10	
14	6.50	7.56	12.60	
15	7.00	8.06	13.10	
16	7.50	8.56	13.60	
17	8.00	9.06	14.10	
18	8.50	9.56	14.60	5.20
19	9.00	10.06	15.10	
20	9.50	10.56	15.60	
21	10.0	11.06	16.01	
22	10.50	11.56	16.60	
23	11.00	12.06	17.10	
24	11.50	12.56	17.60	
25	12.00	13.06	18.10	
26	12.50	13.56	18.60	
27	13.00	14.06	19.10	
28	13.50	14.56	19.60	
29	14.00	15.06	20.10	
30	14.50	15.56	20.60	
31	15.00	16.06	21.10	
32	15.50	16.56	21.60	

CKT	DIMA	DIMB	DIMC	DIMD
33	16.00	17.06	22.10	
34	16.50	17.56	22.60	
35	17.00	18.06	23.10	
36	17.50	18.56	23.60	
37	18.00	19.06	24.10	
38	18.50	19.56	24.60	
39	19.00	20.06	25.10	
40	19.50	20.56	25.60	
41	20.00	21.06	26.10	
42	20.50	21.56	26.60	
43	21.00	22.06	27.10	
44	21.50	22.56	27.60	
45	22.00	23.06	28.10	
46	22.50	23.56	28.60	
47	23.00	24.06	29.10	5.75
48	23.50	24.56	29.60	
49	24.00	25.06	30.10	
50	24.50	25.56	30.60	
51	25.00	26.06	31.10	
52	25.50	26.56	31.60	
53	26.00	27.06	32.10	
54	26.50	27.56	32.60	
55	27.00	28.06	33.10	
56	27.50	28.56	33.60	
57	28.00	29.06	34.10	
58	28.50	29.56	34.60	
59	29.00	30.06	35.10	
60	29.50	30.56	35.60	

序号	品名	材质
①	0.5拉拔三代胶芯 (H2.0)	LCP UL94V-0 本色
②	0.5拉拔三代上接端子 (H2.0)	铜合金/表面镀锡镀金
③	0.5拉拔卧式三代后盖 (H2.0)	LCP UL94V-0 黑色
④	0.5拉拔三代焊片 (H2.0)	铜合金/表面镀锡

东莞博众 DGBZ ELECTRIC

东莞市博众电气有限公司
Dongguan Bozhong Electrical Co., Ltd

品名(ITEM NO)	0.5 Pitch拉拔卧式3代上接(H=2.0)
料号(PART NO)	BTC05201-****-**LW
图号(DWG NO)	

页码(SHEET)	1/1
版本(REV)	A1
日期(DATE)	2021.10.12
设计(DESIGN)	LUO
审核(CHECKED)	ROGER LI
核准(APPROVED)	ROC ZHAO

单位(UNIT): MM
比例(SCALE)
一般公差
· ±0.50 .XX ±0.10
.X ±0.20 .XXX ±0.05
ANGLES. X° ± 1°

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