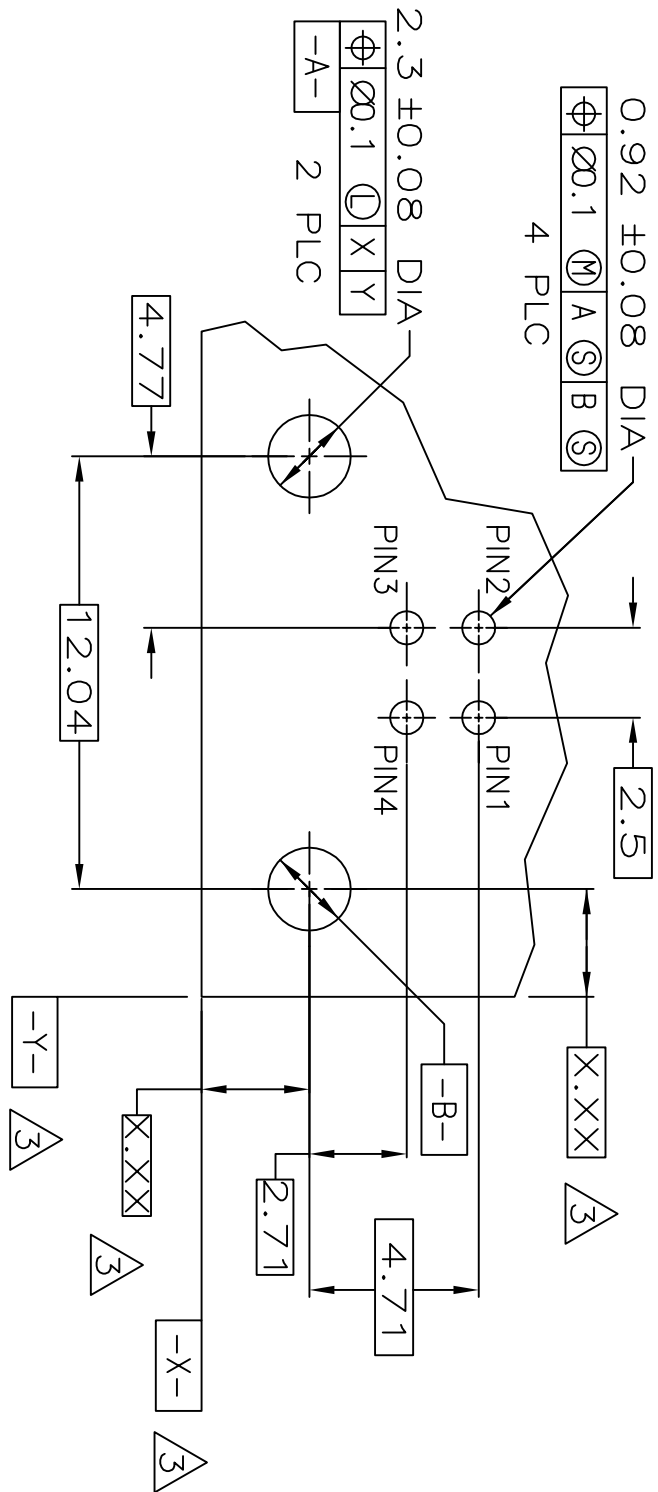
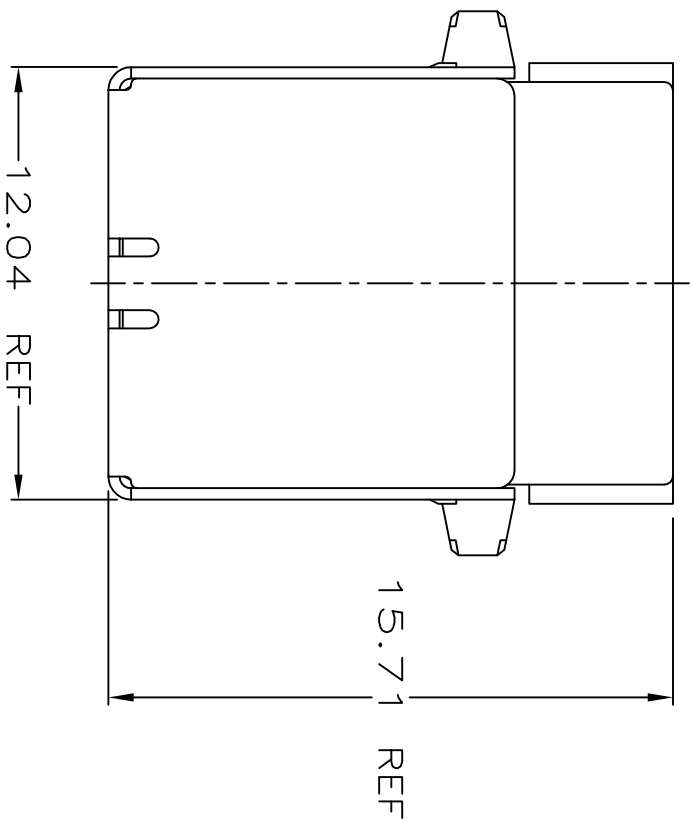
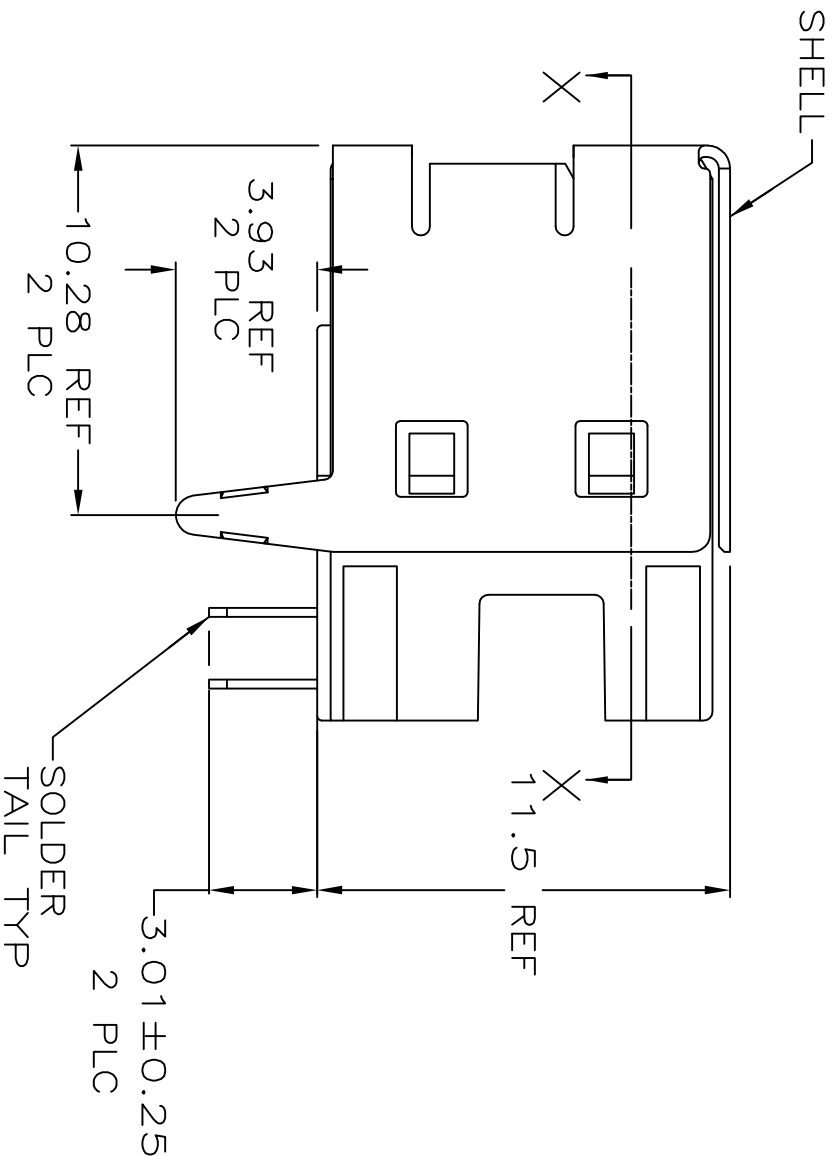




PC BOARD MOUNTING DIMENSIONS



- 1 MATERIAL: SHELL & CONTACTS: COPPER ALLOY. HOUSING: UL 94V-0 RATED, THERMOPLASTIC, BLACK.
- 2 PLATING: CONTACTS: 0.076µm MINIMUM GOLD OVER 0.76µm MINIMUM PALLADIUM-NICKEL ON MATING AREA. 3.8µm MINIMUM MATTE TIN ON SOLDER TAILS. BOTH OVER 1.27µm MINIMUM NICKEL. CONTACT ALTERNATE PLATING: 0.76µm MIN GOLD ON MATING AREA, 3.8µm MIN MATTE TIN ON SOLDER TAILS, BOTH OVER 1.27µm MIN NICKEL. SHELL: 2.0~5.0µm MINIMUM TIN.
- 3 DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.
- 4 RECOMMENDED PC BOARD THICKNESS OF 1.57.
- 5 PLATING: CONTACTS: 0.76µm MINIMUM GOLD ON MATING AREA, 3.8µm MINIMUM MATTE TIN ON SOLDER TAILS, BOTH OVER 1.27µm MINIMUM NICKEL. SHELL: 2.0~5.0µm MINIMUM TIN.
- 6 PLATING: CONTACTS: 0.38µm MINIMUM GOLD ON MATING AREA, 3.8µm MINIMUM MATTE TIN ON SOLDER TAILS, BOTH OVER 1.27µm MINIMUM NICKEL. SHELL: 2.0~5.0µm MINIMUM TIN.
- 7 RECOMMEND: MATING FORCE: 35N MAX. UNMATING FORCE: 13N MIN. RECOMMENDED MATING PLUG SHOULD MEET USB2.0 STANDARD.

292304

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm		0 PLC	±.1	APVD	23FEB04
1 PLC	±.1	1 PLC	±.1	CHK	J.JIANG
2 PLC	±.1	2 PLC	±.1	S.YAO	23FEB04
3 PLC	±.1	3 PLC	±.1	APVD	23FEB04
4 PLC	±.1	4 PLC	±.1	CHK	J.JIANG
5 PLC	±.1	5 PLC	±.1	S.YAO	23FEB04
6 PLC	±.1	6 PLC	±.1	APVD	23FEB04
7 PLC	±.1	7 PLC	±.1	CHK	J.JIANG
8 PLC	±.1	8 PLC	±.1	S.YAO	23FEB04
9 PLC	±.1	9 PLC	±.1	APVD	23FEB04
10 PLC	±.1	10 PLC	±.1	CHK	J.JIANG
11 PLC	±.1	11 PLC	±.1	S.YAO	23FEB04
12 PLC	±.1	12 PLC	±.1	APVD	23FEB04
13 PLC	±.1	13 PLC	±.1	CHK	J.JIANG
14 PLC	±.1	14 PLC	±.1	S.YAO	23FEB04
15 PLC	±.1	15 PLC	±.1	APVD	23FEB04
16 PLC	±.1	16 PLC	±.1	CHK	J.JIANG
17 PLC	±.1	17 PLC	±.1	S.YAO	23FEB04
18 PLC	±.1	18 PLC	±.1	APVD	23FEB04
19 PLC	±.1	19 PLC	±.1	CHK	J.JIANG
20 PLC	±.1	20 PLC	±.1	S.YAO	23FEB04
21 PLC	±.1	21 PLC	±.1	APVD	23FEB04
22 PLC	±.1	22 PLC	±.1	CHK	J.JIANG
23 PLC	±.1	23 PLC	±.1	S.YAO	23FEB04
24 PLC	±.1	24 PLC	±.1	APVD	23FEB04
25 PLC	±.1	25 PLC	±.1	CHK	J.JIANG
26 PLC	±.1	26 PLC	±.1	S.YAO	23FEB04
27 PLC	±.1	27 PLC	±.1	APVD	23FEB04
28 PLC	±.1	28 PLC	±.1	CHK	J.JIANG
29 PLC	±.1	29 PLC	±.1	S.YAO	23FEB04
30 PLC	±.1	30 PLC	±.1	APVD	23FEB04
31 PLC	±.1	31 PLC	±.1	CHK	J.JIANG
32 PLC	±.1	32 PLC	±.1	S.YAO	23FEB04
33 PLC	±.1	33 PLC	±.1	APVD	23FEB04
34 PLC	±.1	34 PLC	±.1	CHK	J.JIANG
35 PLC	±.1	35 PLC	±.1	S.YAO	23FEB04
36 PLC	±.1	36 PLC	±.1	APVD	23FEB04
37 PLC	±.1	37 PLC	±.1	CHK	J.JIANG
38 PLC	±.1	38 PLC	±.1	S.YAO	23FEB04
39 PLC	±.1	39 PLC	±.1	APVD	23FEB04
40 PLC	±.1	40 PLC	±.1	CHK	J.JIANG
41 PLC	±.1	41 PLC	±.1	S.YAO	23FEB04
42 PLC	±.1	42 PLC	±.1	APVD	23FEB04
43 PLC	±.1	43 PLC	±.1	CHK	J.JIANG
44 PLC	±.1	44 PLC	±.1	S.YAO	23FEB04
45 PLC	±.1	45 PLC	±.1	APVD	23FEB04
46 PLC	±.1	46 PLC	±.1	CHK	J.JIANG
47 PLC	±.1	47 PLC	±.1	S.YAO	23FEB04
48 PLC	±.1	48 PLC	±.1	APVD	23FEB04
49 PLC	±.1	49 PLC	±.1	CHK	J.JIANG
50 PLC	±.1	50 PLC	±.1	S.YAO	23FEB04
51 PLC	±.1	51 PLC	±.1	APVD	23FEB04
52 PLC	±.1	52 PLC	±.1	CHK	J.JIANG
53 PLC	±.1	53 PLC	±.1	S.YAO	23FEB04
54 PLC	±.1	54 PLC	±.1	APVD	23FEB04
55 PLC	±.1	55 PLC	±.1	CHK	J.JIANG
56 PLC	±.1	56 PLC	±.1	S.YAO	23FEB04
57 PLC	±.1	57 PLC	±.1	APVD	23FEB04
58 PLC	±.1	58 PLC	±.1	CHK	J.JIANG
59 PLC	±.1	59 PLC	±.1	S.YAO	23FEB04
60 PLC	±.1	60 PLC	±.1	APVD	23FEB04
61 PLC	±.1	61 PLC	±.1	CHK	J.JIANG
62 PLC	±.1	62 PLC	±.1	S.YAO	23FEB04
63 PLC	±.1	63 PLC	±.1	APVD	23FEB04
64 PLC	±.1	64 PLC	±.1	CHK	J.JIANG
65 PLC	±.1	65 PLC	±.1	S.YAO	23FEB04
66 PLC	±.1	66 PLC	±.1	APVD	23FEB04
67 PLC	±.1	67 PLC	±.1	CHK	J.JIANG
68 PLC	±.1	68 PLC	±.1	S.YAO	23FEB04
69 PLC	±.1	69 PLC	±.1	APVD	23FEB04
70 PLC	±.1	70 PLC	±.1	CHK	J.JIANG
71 PLC	±.1	71 PLC	±.1	S.YAO	23FEB04
72 PLC	±.1	72 PLC	±.1	APVD	23FEB04
73 PLC	±.1	73 PLC	±.1	CHK	J.JIANG
74 PLC	±.1	74 PLC	±.1	S.YAO	23FEB04
75 PLC	±.1	75 PLC	±.1	APVD	23FEB04
76 PLC	±.1	76 PLC	±.1	CHK	J.JIANG
77 PLC	±.1	77 PLC	±.1	S.YAO	23FEB04
78 PLC	±.1	78 PLC	±.1	APVD	23FEB04
79 PLC	±.1	79 PLC	±.1	CHK	J.JIANG
80 PLC	±.1	80 PLC	±.1	S.YAO	23FEB04
81 PLC	±.1	81 PLC	±.1	APVD	23FEB04
82 PLC	±.1	82 PLC	±.1	CHK	J.JIANG
83 PLC	±.1	83 PLC	±.1	S.YAO	23FEB04
84 PLC	±.1	84 PLC	±.1	APVD	23FEB04
85 PLC	±.1	85 PLC	±.1	CHK	J.JIANG
86 PLC	±.1	86 PLC	±.1	S.YAO	23FEB04
87 PLC	±.1	87 PLC	±.1	APVD	23FEB04
88 PLC	±.1	88 PLC	±.1	CHK	J.JIANG
89 PLC	±.1	89 PLC	±.1	S.YAO	23FEB04
90 PLC	±.1	90 PLC	±.1	APVD	23FEB04
91 PLC	±.1	91 PLC	±.1	CHK	J.JIANG
92 PLC	±.1	92 PLC	±.1	S.YAO	23FEB04
93 PLC	±.1	93 PLC	±.1	APVD	23FEB04
94 PLC	±.1	94 PLC	±.1	CHK	J.JIANG
95 PLC	±.1	95 PLC	±.1	S.YAO	23FEB04
96 PLC	±.1	96 PLC	±.1	APVD	23FEB04
97 PLC	±.1	97 PLC	±.1	CHK	J.JIANG
98 PLC	±.1	98 PLC	±.1	S.YAO	23FEB04
99 PLC	±.1	99 PLC	±.1	APVD	23FEB04
100 PLC	±.1	100 PLC	±.1	CHK	J.JIANG