

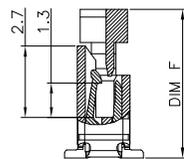
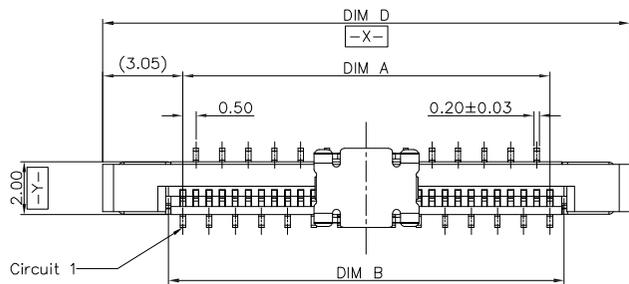
5

4

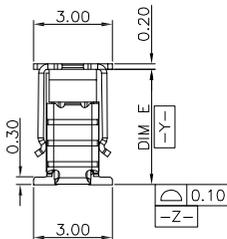
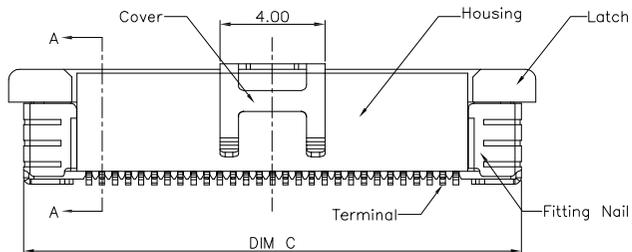
3

2

1



SECTION A-A
SCALE 1:1

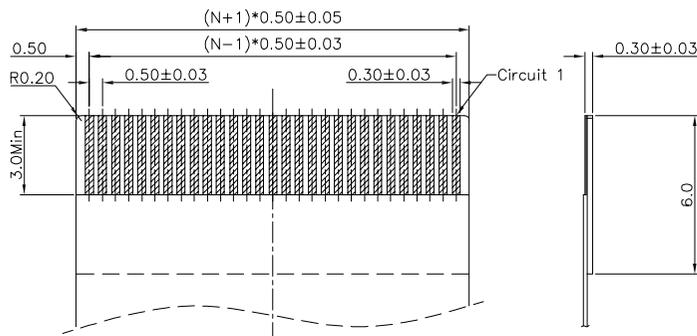
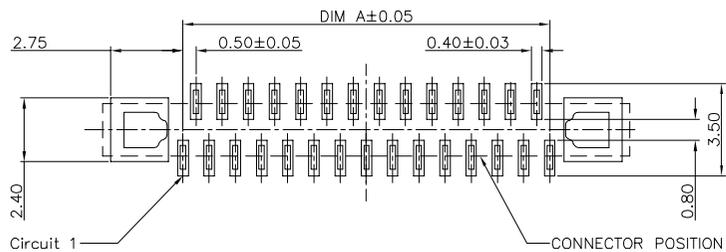


A0500 W VS - 1*NP X - X X - X X - NK-HF

代码-颜色
 1为PPS, 2为PBT, 3为LCP, 4为ABS, 5为PA6T, 6为PA66
 2为有孔
 3为有孔
 4为有孔
 5为有孔
 6为有孔
 7为有孔
 8为有孔
 9为有孔
 10为有孔
 11为有孔
 12为有孔
 13为有孔
 14为有孔
 15为有孔
 16为有孔
 17为有孔
 18为有孔
 19为有孔
 20为有孔
 21为有孔
 22为有孔
 23为有孔
 24为有孔
 25为有孔
 26为有孔
 27为有孔
 28为有孔
 29为有孔
 30为有孔
 31为有孔
 32为有孔
 33为有孔
 34为有孔
 35为有孔
 36为有孔
 37为有孔
 38为有孔
 39为有孔
 40为有孔
 41为有孔
 42为有孔
 43为有孔
 44为有孔
 45为有孔
 46为有孔
 47为有孔
 48为有孔
 49为有孔
 50为有孔
 51为有孔
 52为有孔
 53为有孔
 54为有孔
 55为有孔
 56为有孔
 57为有孔
 58为有孔
 59为有孔
 60为有孔

V示意180°直针, VS立式
 R示意90°弯针, RS卧式
 W示意针座
 W后无0默认材质为V0
 W后带2示意V2

CKTSD	DIM A	DIM B	DIM C	DIM D	DIM E	DIM F
4	1.50	2.60	6.50	7.60		
5	2.00	3.10	7.00	8.10		
6	2.50	3.60	7.50	8.60		
7	3.00	4.10	8.00	9.10		
8	3.50	4.60	8.50	9.60		
9	4.00	5.10	9.00	10.10		
10	4.50	5.60	9.50	10.60		
11	5.00	6.10	10.00	11.10		
12	5.50	6.60	10.50	11.60		
13	6.00	7.10	11.00	12.10		
14	6.50	7.60	11.50	12.60		
15	7.00	8.10	12.00	13.10		
16	7.50	8.60	12.50	13.60		
17	8.00	9.10	13.00	14.10		
18	8.50	9.60	13.50	14.60		
19	9.00	10.10	14.00	15.10	4.40	5.65
20	9.50	10.60	14.50	15.60		
21	10.00	11.10	15.00	16.10		
22	10.50	11.60	15.50	16.60		
23	11.00	12.10	16.00	17.10		
24	11.50	12.60	16.50	17.60		
25	12.00	13.10	17.00	18.10		
26	12.50	13.60	17.50	18.60		
27	13.00	14.10	18.00	19.10		
28	13.50	14.60	18.50	19.60		
29	14.00	15.10	19.00	20.10		
30	14.50	15.60	19.50	20.60		
31	15.00	16.10	20.00	21.10		
32	15.50	16.60	20.50	21.60		
33	16.00	17.10	21.00	22.10		
34	16.50	17.60	21.50	22.60		
35	17.00	18.10	22.00	23.10		
36	17.50	18.60	22.50	23.60		
37	18.00	19.10	23.00	24.10		
38	18.50	19.60	23.50	24.60		
39	19.00	20.10	24.00	25.10		
40	19.50	20.60	24.50	25.60		
41	20.00	21.10	25.00	26.10		
42	20.50	21.60	25.50	26.60		
43	21.00	22.10	26.00	27.10		
44	21.50	22.60	26.50	27.60		
45	22.00	23.10	27.00	28.10	4.95	6.20
46	22.50	23.60	27.50	28.60		
47	23.00	24.10	28.00	29.10		
48	23.50	24.60	28.50	29.60		
49	24.00	25.10	29.00	30.10		
50	24.50	25.60	29.50	30.60		
51	25.00	26.10	30.00	31.10		
52	25.50	26.60	30.50	31.60		
53	26.00	27.10	31.00	32.10		
54	26.50	27.60	31.50	32.60		
55	27.00	28.10	32.00	33.10		
56	27.50	28.60	32.50	33.60		
57	28.00	29.10	33.00	34.10		
58	28.50	29.60	33.50	34.60		
59	29.00	30.10	34.00	35.10		
60	29.50	30.60	34.50	35.60		



- Note:
 1. Material:
 1.1 Housing: thermoplastic high temp.UL94V-0;
 Color: natural.
 1.2 Latch: thermoplastic high temp.UL94V-0; Color: black.
 1.3 Terminal: copper alloy.
 1.4 Fitting Nail: copper alloy.
 2. Finsh:
 2.1 Terminal:
 Underplating: Au/matt Tin overall.
 2.2 Fitting Nail:
 Underplating: matt Tin overall.
 3. Product must comply HF RoHS specification.

日期版次 REVISION	日期 DATE	变更内容 DESCRIPTION	核 准 APPROVALBY

东莞市平达电子科技有限公司

料号PART NO: A0500WVS-1*NPX-X

品名 TITLE: 0.5-Wafer(立式拉拔正脚)

材料: 单位: **MM** 包装规格: 比例: **1:1**

制图: 审核: 核准: 日期: **2022.4.8**

一般公差
GENERAL TOLERANCE
X.X ±0.25
X.XX ±0.20
ANGLE ±1°

6

5

4

3

2

1

ZT