CONNECTOR
RECEPTACLE
WIRE HARNESS / CABLE

深圳市金科基电子有限公司

深圳工厂地址:

Jinkeji Industrial zone, No.9 Furong Road, Tan tou community, Songgang Street, Baoan District, Shenzhen, China

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TEL: 0755-27270011

深圳福田办事处:

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TEL: 0755-83260987 83952410

深圳宝安办事处:

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TEL: 15868571988

杭州办事处:

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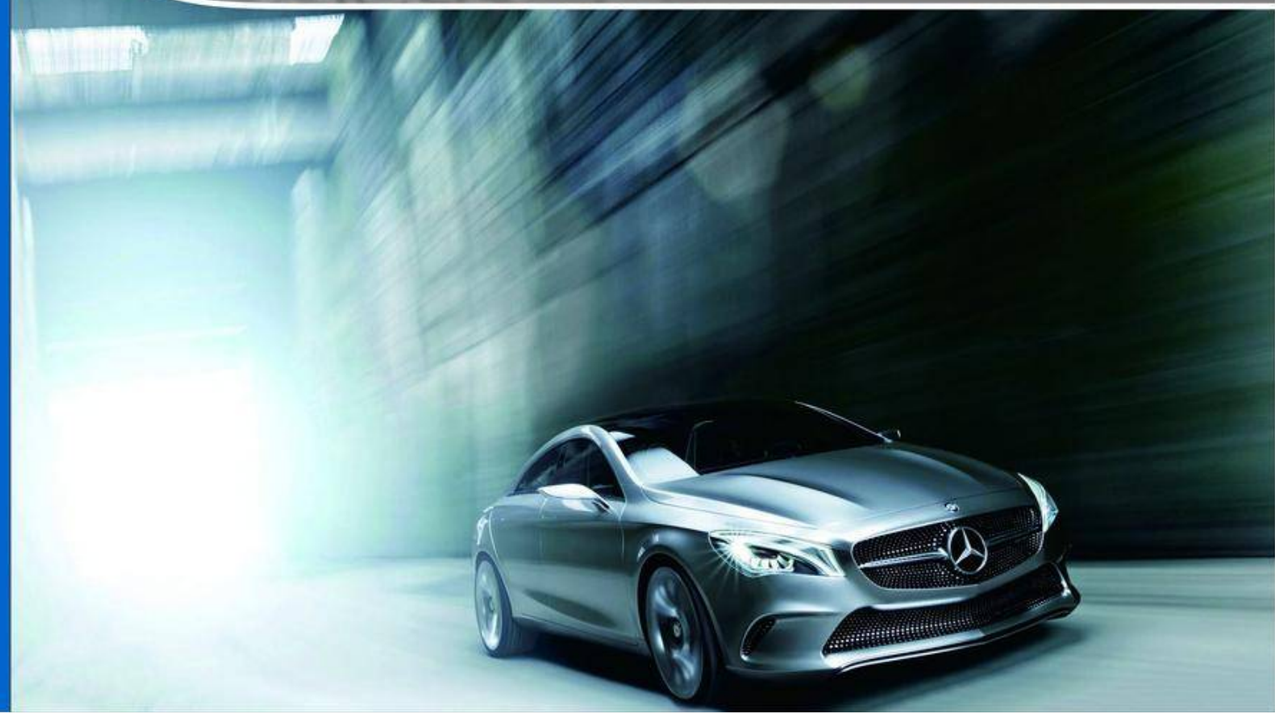
金科基电子

JKJ®

深圳市金科基电子有限公司

Shenzhen jinkeji Electronics Co., Ltd

CONNECTOR RECEPTACLE WIRE HARNESS / CABLE



以质量求生存　以科技求发展

Take the quality as the survival

Seek the development with the technology

公司简介 COMPANY PROFILE

深圳市金科基电子有限公司是一家集开发、制造、销售为一体的专业连接器、连接线制造企业，公司有职员1000多人，座落在深圳市宝安区松岗街道办芙蓉路与大洋路交汇处。

下属三家分公司：

深圳市金科基电子有限公司成立于2000年，主要生产0.5-2.5mm 间距FPC连接器，0.5-0.8mm板对板，并可为客户开模定做各类异型精密微型连接器。公司通过了ISO9001质量体系认证。

深圳市瑞霸新能科技有限公司成立于2011 年，主要生产各类端子线束，大众、奥迪、宝马、东风等车载线束以及医疗线束。公司通过了TS16949质量体系认证。

深圳市康永达电子有限公司成立于2011年，主要产品有 DE器具插座系列、USB3.0系列、电源开关系列等，公司先后通过UL、cUL、 VDE、CCC、CQC、CE、CB 等各国安规认证。

公司遵奉“以质量求生存，以科技求发展”的企业宗旨，坚持“靠发展促管理，向管理要效益”的管理原则，真诚贯彻“以人为本，用户至上，高效服务”的经营方针，努力实现“管理专业化，产业规模化，市场国际化”的战略目标。

在未来，将不断地自我完善，努力地满足客户要求和市场需求，设计生产出质量更好、性能更优的适合市场的产品，尽最大的努力满足客户的需求。

在市场经济竞争激烈的环境中不断成长，金科基以一流的品质，一流的管理和服务，竭诚迎接国内外客户光临惠顾，携手迈进新纪元。

Shenzhen Jinkeji Electronics Co., Ltd. is a professional connectors & cable manufacturers , which collect the development, manufacturing and sales all together, the company has 1000 of staff. It located in Furong Road and Dayang Road Interchange, Songgang ,Baoan District of Shenzhen .

The company has three branches:

Shenzhen Jinkeji Electronics Co., Ltd. was established in 2000, main produces is 0.5-2.5mm pitch FPC connector, 0.5-0.8mm board to board, also can offer ODM service for customer . The company passed the ISO9001 quality system certification.

Shenzhen Ruiba New Energy Technology Co.,Ltd was established in 2011, mainly produce various kinds of terminal harness, automotive wiring harness for the brand: Volkswagen, Audi, BMW, Dongfeng .... and medical harness. The company has passed the Ts16949 quality system certification.

Shenzhen, Kanyongda Electronics Co.,Ltd. was established in 2011, the main products are DE appliance socket series, USB3.0 series, the power switch series, the company has passed UL, cUL, VDE, CCC, CQC, CE, CB and other national safety certification.

The company observance of " Take the quality as the survival, Seek the development with the technology " as the tenet of the enterprise, adhere to " rely on the development of pro-management, based the good management for the efficiency " management principles and sincere implementation of the "people-oriented, customer first, efficient service" business principles, and strive to achieve "professional management, industrial scale, market internationalization" of the strategic objectives.

In the future, the company will continue to self-improvement, and strive to reach customer requirements and market demand, design and produce of better quality, better performance of the products for the market and make the greatest efforts to meet customer demand.

In the fierce market competition environment, Jinkeji is growing, and continue to use the first-class quality, first-class management and service to meet the domestic and foreign customers to visit and co-operated with us, looking forward to the new era all together.

First-class equipment, Top management

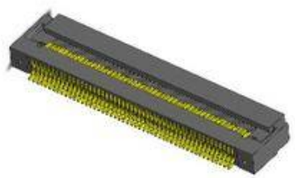
一流设备　一流管理

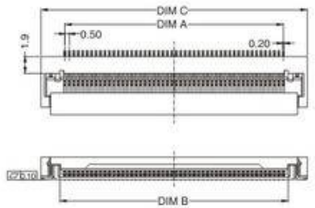
产品运用

PRODUCT APPLICATION

广泛应用于各类电器、仪器仪表、电脑周边设备、通讯设备、汽车、医疗器械等各个领域。

目录 CONTENT





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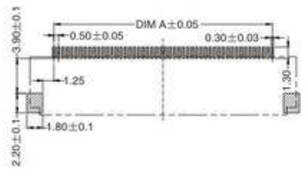
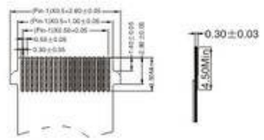
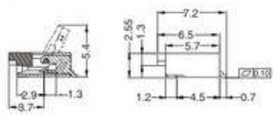
(TOLERANCE=±0.05mm)WITHOUT LOCKING FUNCTION



0.5Pitch 2.5H ZIF
车载翻盖SMT



FFC/FPC TYPE



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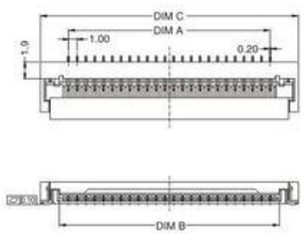
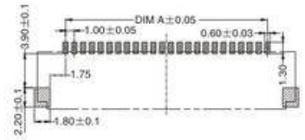
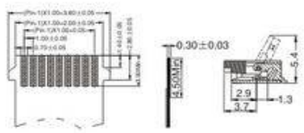
5	2.00	3.07	7.40	34	16.50	17.57	21.90
6	2.50	3.57	7.90	35	17.00	18.07	22.40
7	3.00	4.07	8.40	36	17.50	18.57	22.90
8	3.50	4.57	8.90	37	18.00	19.07	23.40
9	4.00	5.07	9.40	38	18.50	19.57	23.90
10	4.50	5.57	9.90	39	19.00	20.07	24.40
11	5.00	6.07	10.40	40	19.50	20.57	24.90
12	5.50	6.57	10.90	41	20.00	21.07	25.40
13	6.00	7.07	11.40	42	20.50	21.57	25.90
14	6.50	7.57	11.90	43	21.00	22.07	26.40
15	7.00	8.07	12.40	44	21.50	22.57	26.90
16	7.50	8.57	12.90	45	22.00	23.07	27.40
17	8.00	9.07	13.40	46	22.50	23.57	27.90
18	8.50	9.57	13.90	47	23.00	24.07	28.40
19	9.00	10.07	14.40	48	23.50	24.57	28.90
20	9.50	10.57	14.90	49	24.00	25.07	29.40
21	10.00	11.07	15.40	50	24.50	25.57	29.90
22	10.50	11.57	15.90	51	25.00	26.07	30.40
23	11.00	12.07	16.40	52	25.50	26.57	30.90
24	11.50	12.57	16.90	53	26.00	27.07	31.40
25	12.00	13.07	17.40	54	26.50	27.57	31.90
26	12.50	13.57	17.90	55	27.00	28.07	32.40
27	13.00	14.07	18.40	56	27.50	28.57	32.90
28	13.50	14.57	18.90	57	28.00	29.07	33.40
29	14.00	15.07	19.40	58	28.50	29.57	33.90
30	14.50	15.57	19.90	59	29.00	30.07	34.40
31	15.00	16.07	20.40	60	29.50	30.57	34.90
32	15.50	16.57	20.90				



RECOMMENDED P.C.B LAYOUT(COMPONENT SIDE)
(TOLERANCE=±0.05mm)WITHOUT LOCKING FUNCTION



1.00Pitch 2.5H ZIF
车载翻盖SMT



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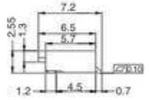

No.of Contacts	A	B	C
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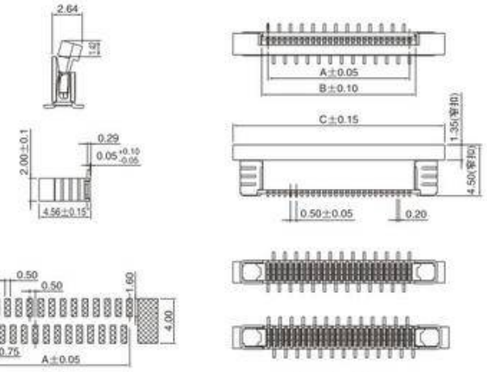
3	2.00	4.07	8.40
4	3.00	5.07	9.40
5	4.00	6.07	10.40
6	5.00	7.07	11.40
7	6.00	8.07	12.40
8	7.00	9.07	13.40
9	8.00	10.07	14.40
10	9.00	11.07	15.40
11	10.00	12.07	16.40
12	11.00	13.07	17.40
13	12.00	14.07	18.40
14	13.00	15.07	19.40
15	14.00	16.07	20.40
16	15.00	17.07	21.40
17	16.00	18.07	22.40
18	17.00	19.07	23.40
19	18.00	20.07	24.40
20	19.00	21.07	25.40
21	20.00	22.07	26.40
22	21.00	23.07	27.40
23	22.00	24.07	28.40
24	23.00	25.07	29.40
25	24.00	26.07	30.40
26	25.00	27.07	31.40
27	26.00	28.07	32.40
28	27.00	29.07	33.40
29	28.00	30.07	34.40

FPC 0.5AZ(F)-NPB
0.5mm抽屉立式贴片



技术参数 SPECIFICATIONS
额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL
塑件材质 Plastic Material：Nylon9T，46/LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE
编带包装 Tape and Reel Package
管装 Pipe Package

N	A	B	C
4	1.50	2.50	5.25
5	2.00	3.00	6.25
6	2.50	3.50	7.25
7	3.00	4.00	8.25
8	3.50	4.50	9.25
9	4.00	5.00	10.25
10	4.50	5.50	10.75
11	5.00	6.00	11.25
12	5.50	6.50	11.75
13	6.00	7.00	12.25
14	6.50	7.50	12.75
15	7.00	8.00	13.25
16	7.50	8.50	13.75
17	8.00	9.00	14.25
18	8.50	9.50	14.75
19	9.00	10.00	15.25
20	9.50	10.50	15.75
21	10.00	11.00	16.25
22	10.50	11.50	16.75
23	11.00	12.00	17.25
24	11.50	12.50	17.75
25	12.00	13.00	18.25
26	12.50	13.50	18.75
27	13.00	14.00	19.25
28	13.50	14.50	19.75
29	14.00	15.00	20.25
30	14.50	15.50	20.75
31	15.00	16.00	21.25
32	15.50	16.50	21.75
33	16.00	17.00	22.25
34	16.50	17.50	22.75
35	17.00	18.00	23.25
36	17.50	18.50	23.75
37	18.00	19.00	24.25
38	18.50	19.50	24.75
39	19.00	20.00	25.25
40	19.50	20.50	25.75
41	20.00	21.00	26.25
42	20.50	21.50	26.75
43	21.00	22.00	27.25
44	21.50	22.50	27.75
45	22.00	23.00	28.25
46	22.50	23.50	28.75
47	23.00	24.00	29.25
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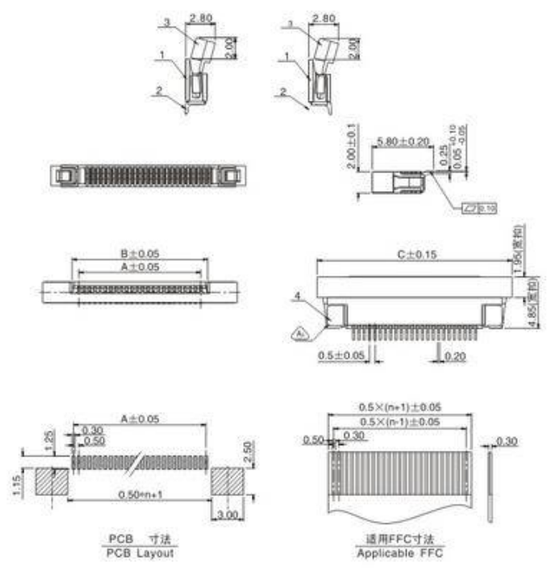
52	25.50	26.50	31.75
53	26.00	27.00	32.25
54	26.50	27.50	32.75
55	27.00	28.00	33.25
56	27.50	28.50	33.75
57	28.00	29.00	34.25
58	28.50	29.50	34.75
59	29.00	30.00	35.25
60	29.50	30.50	35.25



FPC 0.5AS/X-NPWT-2
0.5mm抽屉式上接H=2.0

技术参数 SPECIFICATIONS
额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL
塑件材质 Plastic Material：Nylon9T，46/LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE
编带包装 Tape and Reel Package
管装 Pipe Package

N	A	B	C
4	1.50	2.55	8.20
5	2.00	3.05	8.70
6	2.50	3.55	9.20
7	3.00	4.05	9.70
8	3.50	4.55	10.20
9	4.00	5.05	10.70
10	4.50	5.55	11.20
11	5.00	6.05	11.70
12	5.50	6.55	12.20
13	6.00	7.05	12.70
14	6.50	7.55	13.20
15	7.00	8.05	13.70
16	7.50	8.55	14.20
17	8.00	9.05	14.70
18	8.50	9.55	15.20
19	9.00	10.05	15.70
20	9.50	10.55	16.20
21	10.00	11.05	16.70
22	10.50	11.55	17.20
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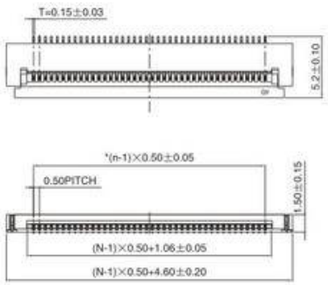
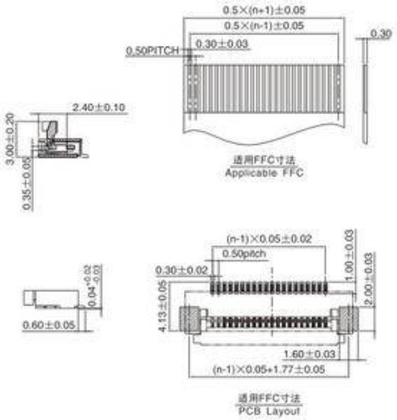
31	15.00	16.05	21.70
32	15.50	16.55	22.20
33	16.00	17.05	22.70
34	16.50	17.55	23.20
35	17.00	18.05	23.70
36	17.50	18.55	24.20
37	18.00	19.05	24.70
38	18.50	19.55	25.20
39	19.00	20.05	25.70
40	19.50	20.55	26.20
41	20.00	21.05	26.70
42	20.50	21.55	27.20
43	21.00	22.05	27.70
44	21.50	22.55	28.20
45	22.00	23.05	28.70
46	22.50	23.55	29.20
47	23.00	24.05	29.70
48	23.50	24.55	30.20
49	24.00	25.05	30.70
50	24.50	25.55	31.20
51	25.00	26.05	31.70
52	25.50	26.55	32.20
53	26.00	27.05	32.70
54	26.50	27.55	33.20
55	27.00	28.05	33.70
56	27.50	28.55	34.20
57	28.00	29.05	34.70
58	28.50	29.55	35.20
59	29.00	30.05	35.70
60	29.50	30.55	36.20

FPC 0.5FX-NPWT

0.5mm掀盖式下接H=1.5mm





技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-20℃～+80℃

材料 MATERIAL

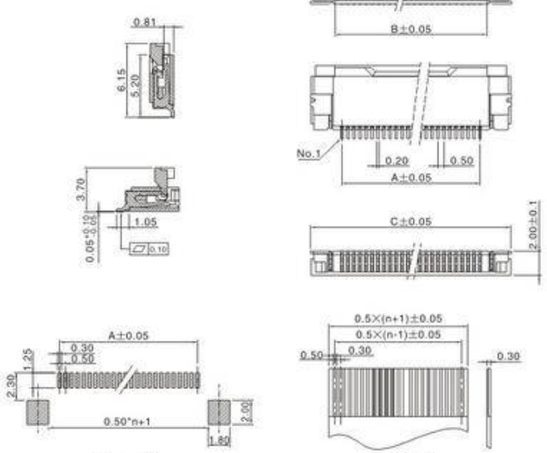
塑件材质 Plastic Material：Nylon9T PA6T/LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
30以下(Less30 pins using)PPS，30P以上(over 30 pins using)LCP
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

FPC 0.5DX-NPWT

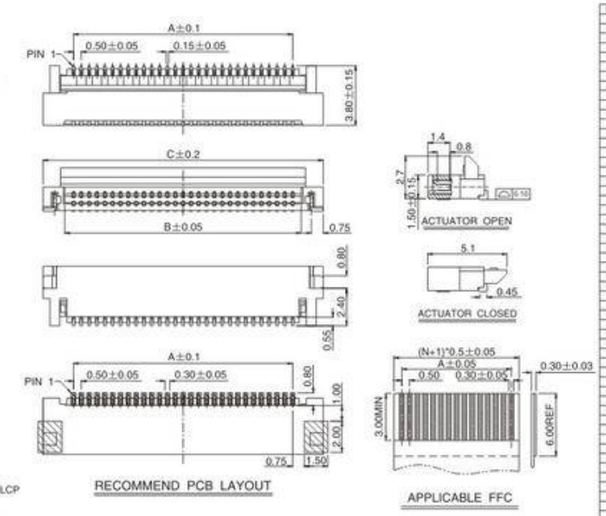
0.5mm翻盖式下接H=2.0mm



N	A	B	C
4	1.50	2.60	5.40
5	2.00	3.10	6.90
6	2.50	3.60	7.40
7	3.00	4.10	7.90
8	3.50	4.60	8.40
9	4.00	5.10	8.90
10	4.50	5.60	9.40
11	5.00	6.10	9.90
12	5.50	6.60	10.40
13	6.00	7.10	10.90
14	6.50	7.60	11.40
15	7.00	8.10	11.90
16	7.50	8.60	12.40
17	8.00	9.10	12.90
18	8.50	9.60	13.40
19	9.00	10.10	13.90
20	9.50	10.60	14.40
21	10.00	11.10	14.90
22	10.50	11.60	15.40
23	11.00	12.10	15.90
24	11.50	12.60	16.40
25	12.00	13.10	16.90
26	12.50	13.60	17.40
27	13.00	14.10	17.90
28	13.50	14.60	18.40
29	14.00	15.10	18.90
30	14.50	15.60	19.40
31	15.00	16.10	19.90
32	15.50	16.60	20.40
33	16.00	17.10	20.90
34	16.50	17.60	21.40
35	17.00	18.10	21.90
36	17.50	18.60	22.40
37	18.00	19.10	22.90
38	18.50	19.60	23.40
39	19.00	20.10	23.90
40	19.50	20.60	24.40
41	20.00	21.10	24.90
42	20.50	21.60	25.40
43	21.00	22.10	25.90
44	21.50	22.60	26.40
45	22.00	23.10	26.90
46	22.50	23.60	27.40
47	23.00	24.10	27.90
48	23.50	24.60	28.40
49	24.00	25.10	28.90
50	24.50	25.60	29.40
51	25.00	26.10	29.90
52	25.50	26.60	30.40
53	26.00	27.10	30.90
54	26.50	27.60	31.40
55	27.00	28.10	31.90
56	27.50	28.60	32.40
57	28.00	29.10	32.90
58	28.50	29.60	33.40
59	29.00	30.10	33.90
60	29.50	30.60	34.40

FPC 0.5G-NPWT

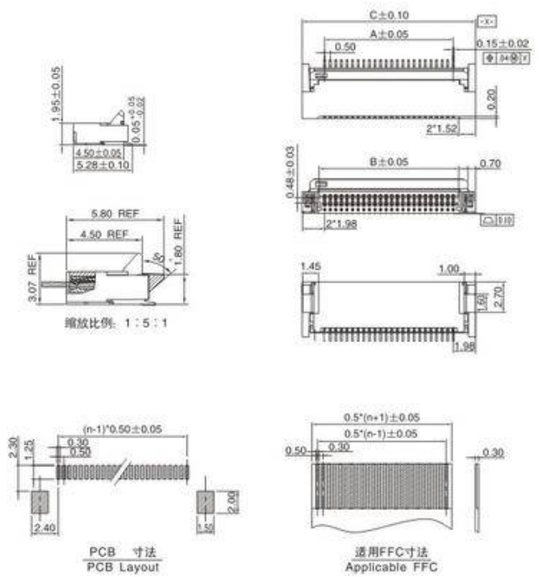
0.5mm前插后翻式H=1.5mm



CKTS	D/MA	D/MB	D/MC
4	1.50	2.60	5.40
5	2.00	3.10	6.90
6	2.50	3.60	7.40
7	3.00	4.10	7.90
8	3.50	4.60	8.40
9	4.00	5.10	8.90
10	4.50	5.60	9.40
11	5.00	6.10	9.90
12	5.50	6.60	10.40
13	6.00	7.10	10.90
14	6.50	7.60	11.40
15	7.00	8.10	11.90
16	7.50	8.60	12.40
17	8.00	9.10	12.90
18	8.50	9.60	13.40
19	9.00	10.10	13.90
20	9.50	10.60	14.40
21	10.00	11.10	14.90
22	10.50	11.60	15.40
23	11.00	12.10	15.90
24	11.50	12.60	16.40
25	12.00	13.10	16.90
26	12.50	13.60	17.40
27	13.00	14.10	17.90
28	13.50	14.60	18.40
29	14.00	15.10	18.90
30	14.50	15.60	19.40
31	15.00	16.10	19.90
32	15.50	16.60	20.40
33	16.00	17.10	20.90
34	16.50	17.60	21.40
35	17.00	18.10	21.90
36	17.50	18.60	22.40
37	18.00	19.10	22.90
38	18.50	19.60	23.40
39	19.00	20.10	23.90
40	19.50	20.60	24.40
41	20.00	21.10	24.90
42	20.50	21.60	25.40
43	21.00	22.10	25.90
44	21.50	22.60	26.40
45	22.00	23.10	26.90
46	22.50	23.60	27.40
47	23.00	24.10	27.90
48	23.50	24.60	28.40
49	24.00	25.10	28.90
50	24.50	25.60	29.40
51	25.00	26.10	29.90
52	25.50	26.60	30.40
53	26.00	27.10	30.90
54	26.50	27.60	31.40
55	27.00	28.10	31.90
56	27.50	28.60	32.40
57	28.00	29.10	32.90
58	28.50	29.60	33.40
59	29.00	30.10	33.90
60	29.50	30.60	34.40

FPC 0.5E-NPWT

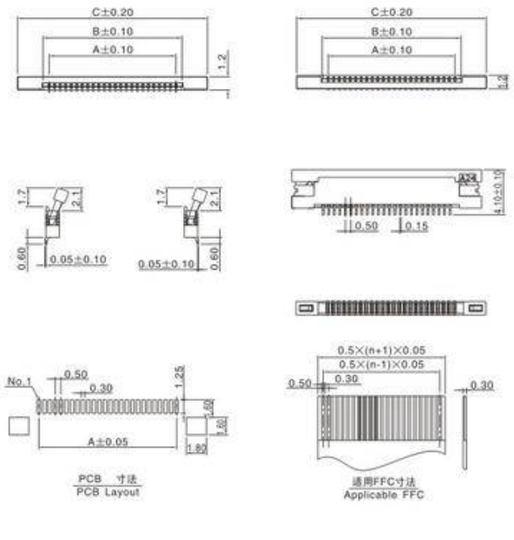
0.5mm前插式后翻式H=2.0mm



N	A	B	C
4	1.50	2.54	5.50
5	2.00	3.04	6.00
6	2.50	3.54	6.50
7	3.00	4.04	7.00
8	3.50	4.54	7.50
9	4.00	5.04	8.00
10	4.50	5.54	8.50
11	5.00	6.04	9.00
12	5.50	6.54	9.50
13	6.00	7.04	10.00
14	6.50	7.54	10.50
15	7.00	8.04	11.00
16	7.50	8.54	11.50
17	8.00	9.04	12.00
18	8.50	9.54	12.50
19	9.00	10.04	13.00
20	9.50	10.54	13.50
21	10.00	11.04	14.00
22	10.50	11.54	14.50
23	11.00	12.04	15.00
24	11.50	12.54	15.50
25	12.00	13.04	16.00
26	12.50	13.54	16.50
27	13.00	14.04	17.00
28	13.50	14.54	17.50
29	14.00	15.04	18.00
30	14.50	15.54	18.50
31	15.00	16.04	19.00
32	15.50	16.54	19.50
33	16.00	17.04	20.00
34	16.50	17.54	20.50
35	17.00	18.04	21.00
36	17.50	18.54	21.50
37	18.00	19.04	22.00
38	18.50	19.54	22.50
39	19.00	20.04	23.00
40	19.50	20.54	23.50
41	20.00	21.04	24.00
42	20.50	21.54	24.50
43	21.00	22.04	25.00
44	21.50	22.54	25.50
45	22.00	23.04	26.00
46	22.50	23.54	26.50
47	23.00	24.04	27.00
48	23.50	24.54	27.50
49	24.00	25.04	28.00
50	24.50	25.54	28.50
51	25.00	26.04	29.00
52	25.50	26.54	29.50
53	26.00	27.04	30.00
54	26.50	27.54	30.50
55	27.00	28.04	31.00
56	27.50	28.54	31.50
57	28.00	29.04	32.00
58	28.50	29.54	32.50
59	29.00	30.04	33.00
60	29.50	30.54	33.50

FPC 0.5 HS/X-NPWT

0.5mm 抽屉式上、下接 H=1.2mm



N	A	B	C
4	1.50	2.60	7.00
5	2.00	3.10	7.50
6	2.50	3.60	8.00
7	3.00	4.10	8.50
8	3.50	4.60	9.00
9	4.00	5.10	9.50
10	4.50	5.60	10.00
11	5.00	6.10	10.50
12	5.50	6.60	11.00
13	6.00	7.10	11.50
14	6.50	7.60	12.00
15	7.00	8.10	12.50
16	7.50	8.60	13.00
17	8.00	9.10	13.50
18	8.50	9.60	14.00
19	9.00	10.10	14.50
20	9.50	10.60	15.00
21	10.00	11.10	15.50
22	10.50	11.60	16.00
23	11.00	12.10	16.50
24	11.50	12.60	17.00
25	12.00	13.10	17.50
26	12.50	13.60	18.00
27	13.00	14.10	18.50
28	13.50	14.60	19.00
29	14.00	15.10	19.50
30	14.50	15.60	20.00
31	15.00	16.10	20.50
32	15.50	16.60	21.00
33	16.00	17.10	21.50
34	16.50	17.60	22.00
35	17.00	18.10	22.50
36	17.50	18.60	23.00
37	18.00	19.10	23.50
38	18.50	19.60	24.00
39	19.00	20.10	24.50
40	19.50	20.60	25.00
41	20.00	21.10	25.50
42	20.50	21.60	26.00
43	21.00	22.10	26.50
44	21.50	22.60	27.00
45	22.00	23.10	27.50
46	22.50	23.60	28.00
47	23.00	24.10	28.50
48	23.50	24.60	29.00
49	24.00	25.10	29.50
50	24.50	25.60	30.00
51	25.00	26.10	30.50
52	25.50	26.60	31.00
53	26.00	27.10	31.50
54	26.50	27.60	32.00
55	27.00	28.10	32.50
56	27.50	28.60	33.00
57	28.00	29.10	33.50
58	28.50	29.60	34.00
59	29.00	30.10	34.50
60	29.50	30.60	35.00
61	30.00	31.10	35.50
62	30.50	31.60	36.00
63	31.00	32.10	36.50
64	31.50	32.60	37.00
65	32.00	33.10	37.50

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

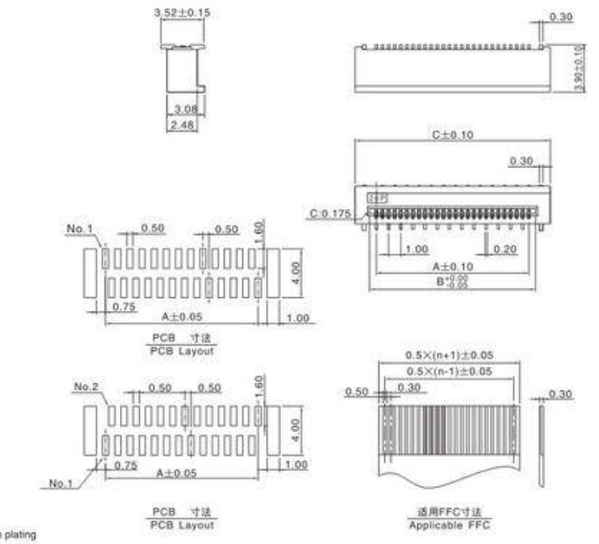
塑件材质 Plastic Material：Nylon PA9T/LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
30以下(Less30 pins using)PPS，30P以上(over 30 pins using)LCP
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

FPC 0.5F-NPB/F

0.5mm无锁立式贴片



N	A	B	C
4	1.5	2.6	5.0
5	2.0	3.1	5.5
6	2.5	3.6	6.0
7	3.0	4.1	6.5
8	3.5	4.6	7.0
9	4.0	5.1	7.5
10	4.5	5.6	8.0
11	5.0	6.1	8.5
12	5.5	6.6	9.0
13	6.0	7.1	9.5
14	6.5	7.6	10.0
15	7.0	8.1	10.5
16	7.5	8.6	11.0
17	8.0	9.1	11.5
18	8.5	9.6	12.0
19	9.0	10.1	12.5
20	9.5	10.6	13.0
21	10.0	11.1	13.5
22	10.5	11.6	14.0
23	11.0	12.1	14.5
24	11.5	12.6	15.0
25	12.0	13.1	15.5
26	12.5	13.6	16.0
27	13.0	14.1	16.5
28	13.5	14.6	17.0
29	14.0	15.1	17.5
30	14.5	15.6	18.0
31	15.0	16.1	18.5
32	15.5	16.6	19.0
33	16.0	17.1	19.5
34	16.5	17.6	20.0
35	17.0	18.1	20.5
36	17.5	18.6	21.0
37	18.0	19.1	21.5
38	18.5	19.6	22.0
39	19.0	20.1	22.5
40	19.5	20.6	23.0

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

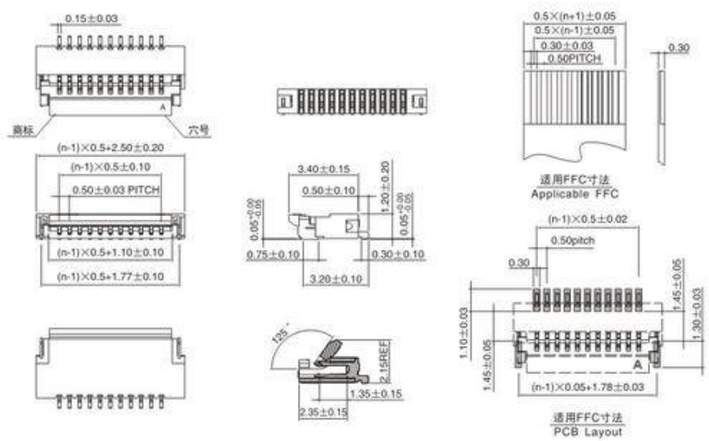
塑件材质 Plastic Material：Nylon46，PA9T/LCP UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

FPC 0.5 IX-NPWT

0.5mm掀盖式下接H=1.2mm



技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

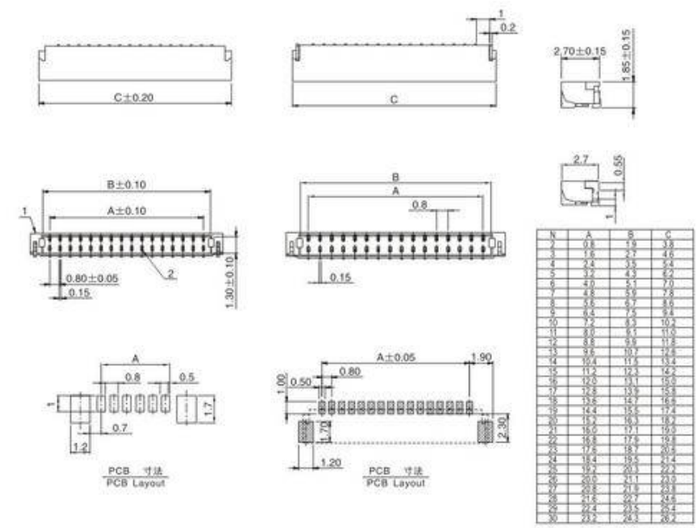
塑件材质 Plastic Material：Nylon PA9T/LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
30以下(Less30 pins using)PPS，30P以上(over 30 pins using)LCP
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

0.8 A NPWT/LT

0.8mm针座卧式，立式贴片



N	A	B	C
2	0.8	1.9	3.8
3	1.6	2.7	4.6
4	2.4	3.5	5.4
5	3.2	4.3	6.2
6	4.0	5.1	7.0
7	4.8	5.9	7.8
8	5.6	6.7	8.6
9	6.4	7.5	9.4
10	7.2	8.3	10.2
11	8.0	9.1	11.0
12	8.8	9.9	11.8
13	9.6	10.7	12.6
14	10.4	11.5	13.4
15	11.2	12.3	14.2
16	12.0	13.1	15.0
17	12.8	13.9	15.8
18	13.6	14.7	16.6
19	14.4	15.5	17.4
20	15.2	16.3	18.2
21	16.0	17.1	19.0
22	16.8	17.9	19.8
23	17.6	18.7	20.6
24	18.4	19.5	21.4
25	19.2	20.3	22.2
26	20.0	21.1	23.0
27	20.8	21.9	23.8
28	21.6	22.7	24.6
29	22.4	23.5	25.4
30	23.2	24.3	26.2

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：500V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：800MΩ
工作温度 Working temperature：-25℃～+85℃

材料 MATERIAL

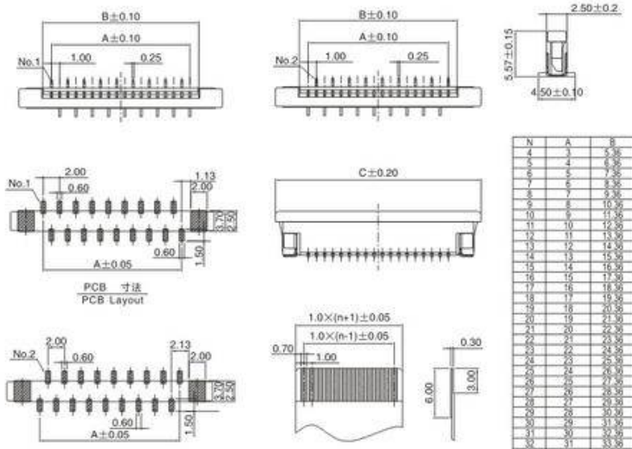
塑件材质 Plastic Material：尼龙 Nylon46，PA9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

FPC 1.0 CW-NPLT/F

1.0mm带锁立贴错位



N	A	B	C
4	3	5.36	11
5	4	6.36	12
6	5	7.36	13
7	6	8.36	14
8	7	9.36	15
9	8	10.36	16
10	9	11.36	17
11	10	12.36	18
12	11	13.36	19
13	12	14.36	20
14	13	15.36	21
15	14	16.36	22
16	15	17.36	23
17	16	18.36	24
18	17	19.36	25
19	18	20.36	26
20	19	21.36	27
21	20	22.36	28
22	21	23.36	29
23	22	24.36	30
24	23	25.36	31
25	24	26.36	32
26	25	27.36	33
27	26	28.36	34
28	27	29.36	35
29	28	30.36	36
30	29	31.36	37
31	30	32.36	38
32	31	33.36	39
33	32	34.36	40
34	33	35.36	41
35	34	36.36	42
36	35	37.36	43
37	36	38.36	44
38	37	39.36	45
39	38	40.36	46
40	39	41.36	47

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

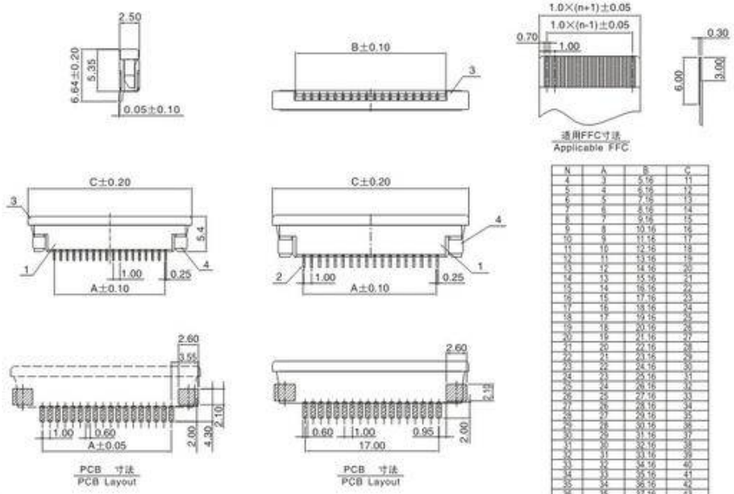
塑件材质 Plastic Material：尼龙 Nylon46，9T/LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
30以下(Less30 pins using)PPS，30P以上(over 30 pins using)LCP
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

FPC 1.0 CS/X-NPWT

1.0mm抽屉式上下接H=2.5



N	A	B	C
4	3	5.16	11
5	4	6.16	12
6	5	7.16	13
7	6	8.16	14
8	7	9.16	15
9	8	10.16	16
10	9	11.16	17
11	10	12.16	18
12	11	13.16	19
13	12	14.16	20
14	13	15.16	21
15	14	16.16	22
16	15	17.16	23
17	16	18.16	24
18	17	19.16	25
19	18	20.16	26
20	19	21.16	27
21	20	22.16	28
22	21	23.16	29
23	22	24.16	30
24	23	25.16	31
25	24	26.16	32
26	25	27.16	33
27	26	28.16	34
28	27	29.16	35
29	28	30.16	36
30	29	31.16	37
31	30	32.16	38
32	31	33.16	39
33	32	34.16	40
34	33	35.16	41
35	34	36.16	42
36	35	37.16	43
37	36	38.16	44
38	37	39.16	45
39	38	40.16	46
40	39	41.16	47

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

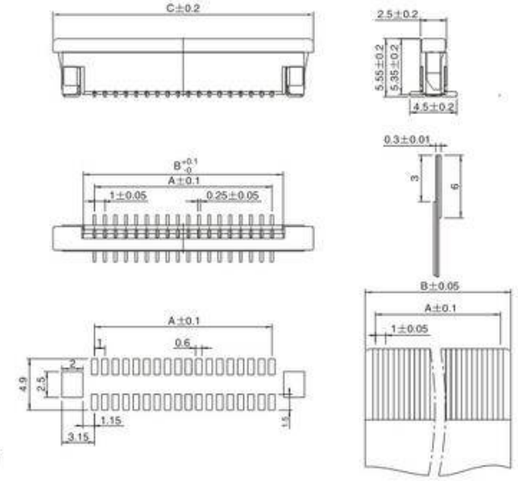
塑件材质 Plastic Material：Nylon 9T，46/LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package
袋装 Bag Package

FPC 1.0 C-NPLT

1.0mm带锁立贴一字形



片数Poles	A	B	C
4	3	5.1	11
5	4	6.1	12
6	5	7.1	13
7	6	8.1	14
8	7	9.1	15
9	8	10.1	16
10	9	11.1	17
11	10	12.1	18
12	11	13.1	19
13	12	14.1	20
14	13	15.1	21
15	14	16.1	22
16	15	17.1	23
17	16	18.1	24
18	17	19.1	25
19	18	20.1	26
20	19	21.1	27
21	20	22.1	28
22	21	23.1	29
23	22	24.1	30
24	23	25.1	31
25	24	26.1	32
26	25	27.1	33
27	26	28.1	34
28	27	29.1	35
29	28	30.1	36
30	29	31.1	37
31	30	32.1	38
32	31	33.1	39
33	32	34.1	40
34	33	35.1	41
35	34	36.1	42

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：500V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：800MΩ
工作温度 Working temperature：-25℃～+85℃

材料 MATERIAL

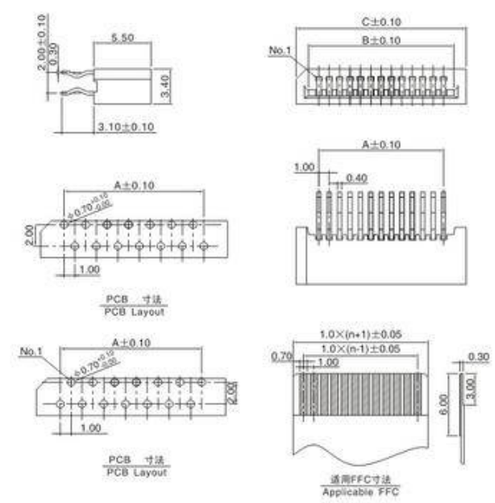
塑件材质 Plastic Material：尼龙 Nylon46，PA9T/LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
30以下(Less30 pins using)PPS，30P以上(over 30 pins using)LCP
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

FPC 1.0 BS/X-NPW/F

1.0mm单面接卧式弯脚



N	A	B	C
4	3	5.1	7.0
5	4	6.1	8.0
6	5	7.1	9.0
7	6	8.1	10.0
8	7	9.1	11.0
9	8	10.1	12.0
10	9	11.1	13.0
11	10	12.1	14.0
12	11	13.1	15.0
13	12	14.1	16.0
14	13	15.1	17.0
15	14	16.1	18.0
16	15	17.1	19.0
17	16	18.1	20.0
18	17	19.1	21.0
19	18	20.1	22.0
20	19	21.1	23.0
21	20	22.1	24.0
22	21	23.1	25.0
23	22	24.1	26.0
24	23	25.1	27.0
25	24	26.1	28.0
26	25	27.1	29.0
27	26	28.1	30.0
28	27	29.1	31.0
29	28	30.1	32.0
30	29	31.1	33.0
31	30	32.1	34.0
32	31	33.1	35.0
33	32	34.1	36.0
34	33	35.1	37.0
35	34	36.1	38.0

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

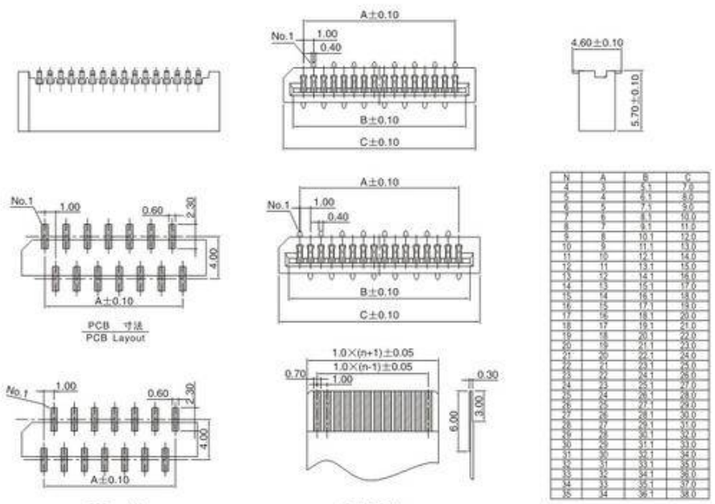
塑件材质 Plastic Material：Nylon46，9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package

FPC 1.0 B–NPLT/F

1.0mm单面接立式贴片



N	A	B	C
4	3	5.1	6
5	4	6.1	7.0
6	5	7.1	8.0
7	6	8.1	9.0
8	7	9.1	10.0
9	8	10.1	11.0
10	9	11.1	12.0
11	10	12.1	13.0
12	11	13.1	14.0
13	12	14.1	15.0
14	13	15.1	16.0
15	14	16.1	17.0
16	15	17.1	18.0
17	16	18.1	19.0
18	17	19.1	20.0
19	18	20.1	21.0
20	19	21.1	22.0
21	20	22.1	23.0
22	21	23.1	24.0
23	22	24.1	25.0
24	23	25.1	26.0
25	24	26.1	27.0
26	25	27.1	28.0
27	26	28.1	29.0
28	27	29.1	30.0
29	28	30.1	31.0
30	29	31.1	32.0
31	30	32.1	33.0
32	31	33.1	34.0
33	32	34.1	35.0
34	33	35.1	36.0
35	34	36.1	37.0

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

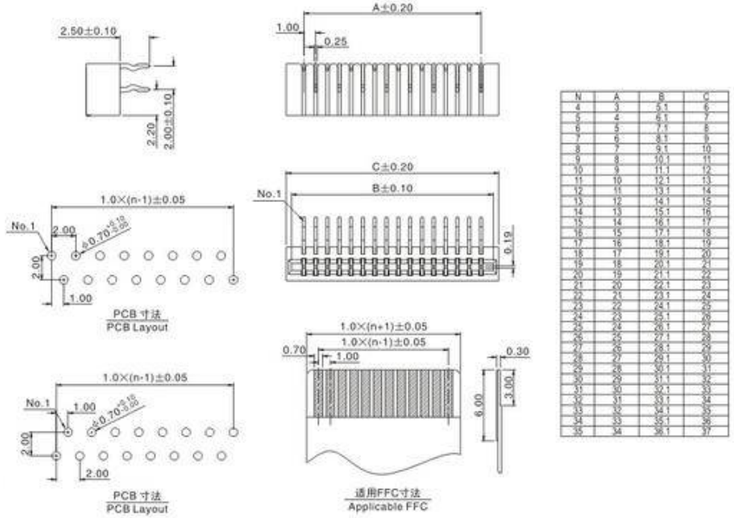
塑件材质 Plastic Material：Nylon46，9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package

FPC 1.0 A–NPW/F

1.0mm双面接卧式弯脚



N	A	B	C
4	3	5.1	6
5	4	6.1	7
6	5	7.1	8
7	6	8.1	9
8	7	9.1	10
9	8	10.1	11
10	9	11.1	12
11	10	12.1	13
12	11	13.1	14
13	12	14.1	15
14	13	15.1	16
15	14	16.1	17
16	15	17.1	18
17	16	18.1	19
18	17	19.1	20
19	18	20.1	21
20	19	21.1	22
21	20	22.1	23
22	21	23.1	24
23	22	24.1	25
24	23	25.1	26
25	24	26.1	27
26	25	27.1	28
27	26	28.1	29
28	27	29.1	30
29	28	30.1	31
30	29	31.1	32
31	30	32.1	33
32	31	33.1	34
33	32	34.1	35
34	33	35.1	36
35	34	36.1	37

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

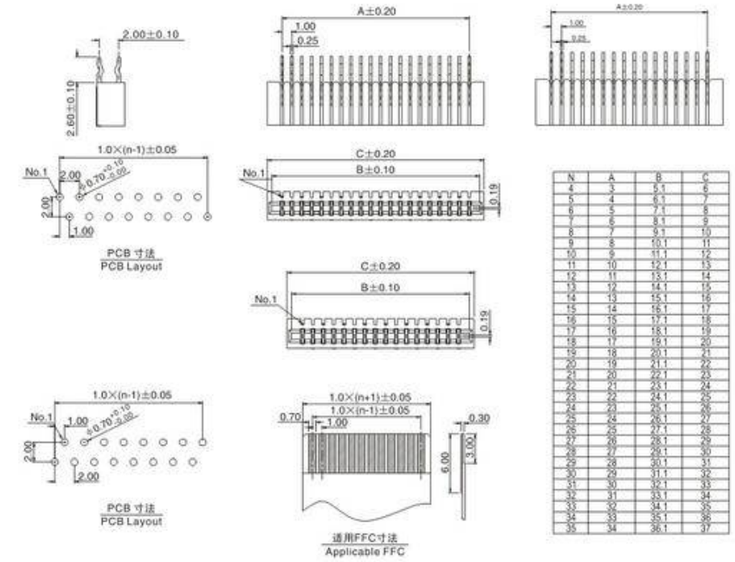
塑件材质 Plastic Material：Nylon46，9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package

FPC 1.0 A–NPL/F

1.0mm双面接立式直脚



N	A	B	C
4	3	5.1	6
5	4	6.1	7
6	5	7.1	8
7	6	8.1	9
8	7	9.1	10
9	8	10.1	11
10	9	11.1	12
11	10	12.1	13
12	11	13.1	14
13	12	14.1	15
14	13	15.1	16
15	14	16.1	17
16	15	17.1	18
17	16	18.1	19
18	17	19.1	20
19	18	20.1	21
20	19	21.1	22
21	20	22.1	23
22	21	23.1	24
23	22	24.1	25
24	23	25.1	26
25	24	26.1	27
26	25	27.1	28
27	26	28.1	29
28	27	29.1	30
29	28	30.1	31
30	29	31.1	32
31	30	32.1	33
32	31	33.1	34
33	32	34.1	35
34	33	35.1	36
35	34	36.1	37

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

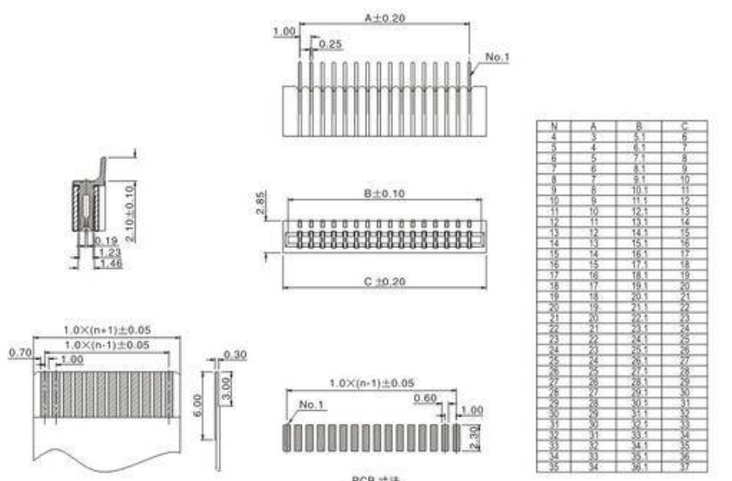
塑件材质 Plastic Material：Nylon46，9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package

FPC 1.0 A–NPWT

1.0mm双面接卧式贴片



N	A	B	C
4	3	5.1	6
5	4	6.1	7
6	5	7.1	8
7	6	8.1	9
8	7	9.1	10
9	8	10.1	11
10	9	11.1	12
11	10	12.1	13
12	11	13.1	14
13	12	14.1	15
14	13	15.1	16
15	14	16.1	17
16	15	17.1	18
17	16	18.1	19
18	17	19.1	20
19	18	20.1	21
20	19	21.1	22
21	20	22.1	23
22	21	23.1	24
23	22	24.1	25
24	23	25.1	26
25	24	26.1	27
26	25	27.1	28
27	26	28.1	29
28	27	29.1	30
29	28	30.1	31
30	29	31.1	32
31	30	32.1	33
32	31	33.1	34
33	32	34.1	35
34	33	35.1	36
35	34	36.1	37

技术参数 SPECIFICATIONS

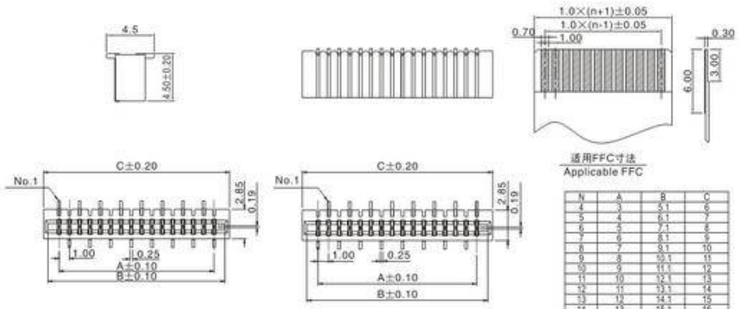
额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

塑件材质 Plastic Material：Nylon46，9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

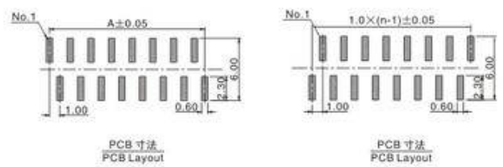
包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package



FPC 1.0 A–NPLT/F

1.0mm双面接立式贴片



N	A	B	C
4	3	5.1	6
5	4	6.1	7
6	5	7.1	8
7	6	8.1	9
8	7	9.1	10
9	8	10.1	11
10	9	11.1	12
11	10	12.1	13
12	11	13.1	14
13	12	14.1	15
14	13	15.1	16
15	14	16.1	17
16	15	17.1	18
17	16	18.1	19
18	17	19.1	20
19	18	20.1	21
20	19	21.1	22
21	20	22.1	23
22	21	23.1	24
23	22	24.1	25
24	23	25.1	26
25	24	26.1	27
26	25	27.1	28
27	26	28.1	29
28	27	29.1	30
29	28	30.1	31
30	29	31.1	32
31	30	32.1	33
32	31	33.1	34
33	32	34.1	35
34	33	35.1	36
35	34	36.1	37

技术参数 SPECIFICATIONS

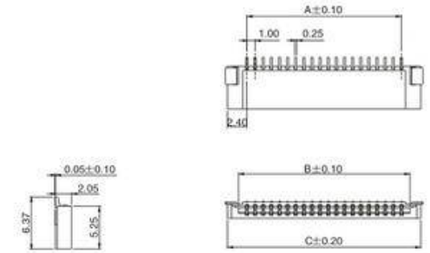
额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

塑件材质 Plastic Material：Nylon46，9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

包装方式 PACKAGE

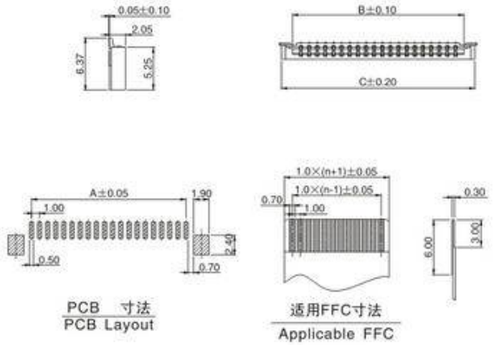
袋装 Bag Package
盒装 Boxed Package



N	A	B	C
4	3	5.10	7.8
5	4	6.10	8.8
6	5	7.10	9.8
7	6	8.10	10.8
8	7	9.10	11.8
9	8	10.10	12.8
10	9	11.10	13.8
11	10	12.10	14.8
12	11	13.10	15.8
13	12	14.10	16.8
14	13	15.10	17.8
15	14	16.10	18.8
16	15	17.10	19.8
17	16	18.10	20.8
18	17	19.10	21.8
19	18	20.10	22.8
20	19	21.10	23.8
21	20	22.10	24.8
22	21	23.10	25.8
23	22	24.10	26.8
24	23	25.10	27.8
25	24	26.10	28.8
26	25	27.10	29.8
27	26	28.10	30.8
28	27	29.10	31.8
29	28	30.10	32.8
30	29	31.10	33.8
31	30	32.10	34.8
32	31	33.10	35.8
33	32	34.10	36.8
34	33	35.10	37.8
35	34	36.10	38.8

FPC 1.0 I–NPWT

1.0mm双面接卧式贴片H=2.0mm



技术参数 SPECIFICATIONS

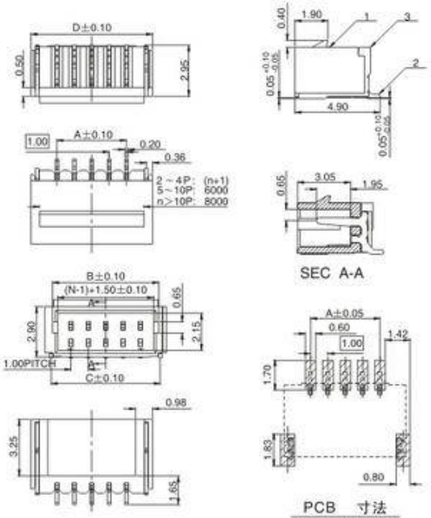
额定电流 Current rating：0.4A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤20mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

塑件材质 Plastic Material：Nylon46，PA9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package



N	A	B	C	D
2	1	3.10	3.25	4
3	2	4.10	4.25	5
4	3	5.10	5.25	6
5	4	6.10	6.25	7
6	5	7.10	7.25	8
7	6	8.10	8.25	9
8	7	9.10	9.25	10
9	8	10.10	10.25	11
10	9	11.10	11.25	12
11	10	12.10	12.25	13
12	11	13.10	13.25	14
13	12	14.10	14.25	15
14	13	15.10	15.25	16
15	14	16.10	16.25	17
16	15	17.10	17.25	18
17	16	18.10	18.25	19
18	17	19.10	19.25	20
19	18	20.10	20.25	21
20	19	21.10	21.25	22
21	20	22.10	22.25	23
22	21	23.10	23.25	24
23	22	24.10	24.25	25
24	23	25.10	25.25	26
25	24	26.10	26.25	27
26	25	27.10	27.25	28
27	26	28.10	28.25	29
28	27	29.10	29.25	30
29	28	30.10	30.25	31
30	29	31.10	31.25	32

技术参数 SPECIFICATIONS

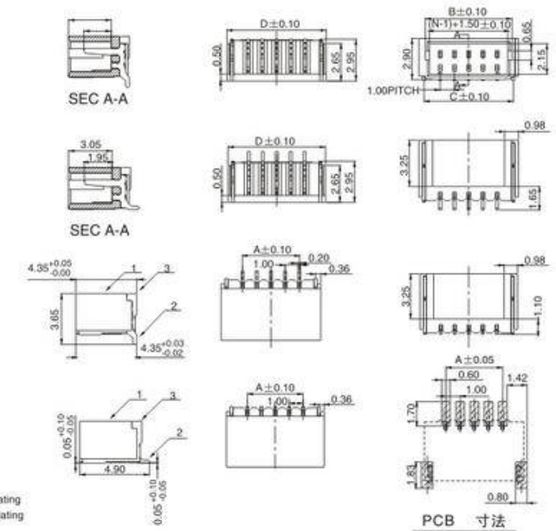
额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：500V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：800MΩ
工作温度 Working temperature：-25℃～+85℃

材料 MATERIAL

塑件材质 Plastic Material：Nylon46，PA9T，6T LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

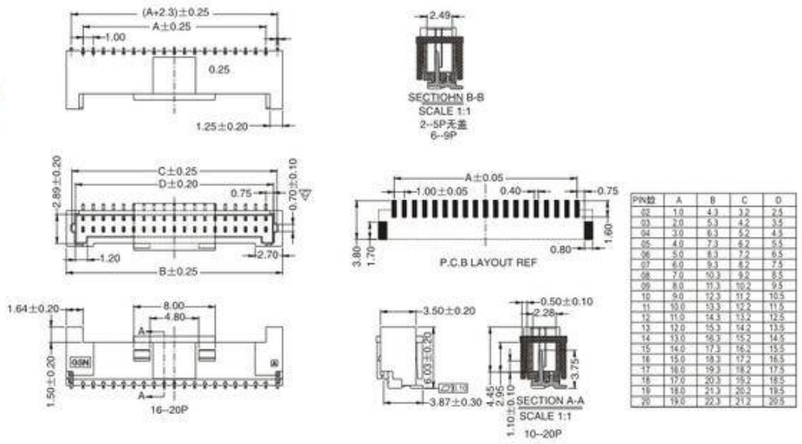
编带包装 Tape and Reel Package
管装 Pipe Package



N	A	B	C	D
2	1	3.10	3.25	4
3	2	4.10	4.25	5
4	3	5.10	5.25	6
5	4	6.10	6.25	7
6	5	7.10	7.25	8
7	6	8.10	8.25	9
8	7	9.10	9.25	10
9	8	10.10	10.25	11
10	9	11.10	11.25	12
11	10	12.10	12.25	13
12	11	13.10	13.25	14
13	12	14.10	14.25	15
14	13	15.10	15.25	16
15	14	16.10	16.25	17
16	15	17.10	17.25	18
17	16	18.10	18.25	19
18	17	19.10	19.25	20
19	18	20.10	20.25	21
20	19	21.10	21.25	22
21	20	22.10	22.25	23
22	21	23.10	23.25	24
23	22	24.10	24.25	25
24	23	25.10	25.25	26
25	24	26.10	26.25	27
26	25	27.10	27.25	28
27	26	28.10	28.25	29
28	27	29.10	29.25	30
29	28	30.10	30.25	31
30	29	31.10	31.25	32

1.0 B1–NPWT/LT

1.0mm针座立式贴片

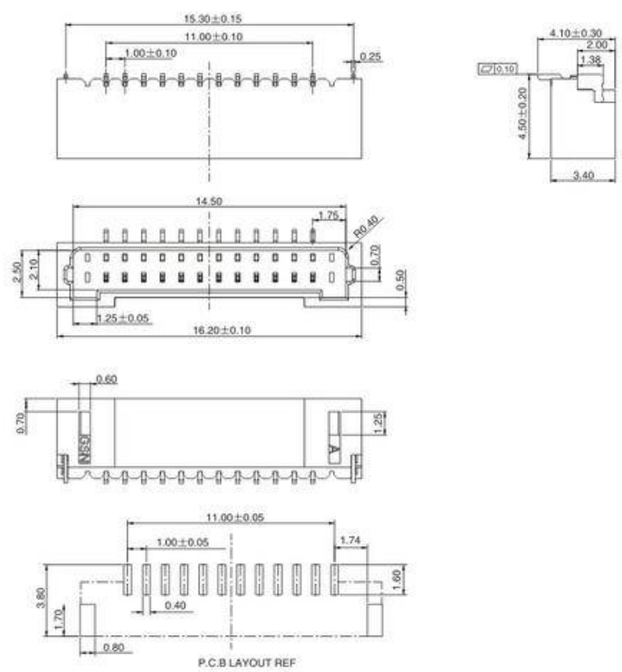


PIN数	A	B	C	D
02	1.0	4.3	3.2	2.5
03	2.0	5.3	4.2	3.5
04	3.0	6.3	5.2	4.5
05	4.0	7.3	6.2	5.5
06	5.0	8.3	7.2	6.5
07	6.0	9.3	8.2	7.5
08	7.0	10.3	9.2	8.5
09	8.0	11.3	10.2	9.5
10	9.0	12.3	11.2	10.5
11	10.0	13.3	12.2	11.5
12	11.0	14.3	13.2	12.5
13	12.0	15.3	14.2	13.5
14	13.0	16.3	15.2	14.5
15	14.0	17.3	16.2	15.5
16	15.0	18.3	17.2	16.5
17	16.0	19.3	18.2	17.5
18	17.0	20.3	19.2	18.5
19	18.0	21.3	20.2	19.5
20	19.0	22.3	21.2	20.5

1.0立式不带锁加扣

Electrical

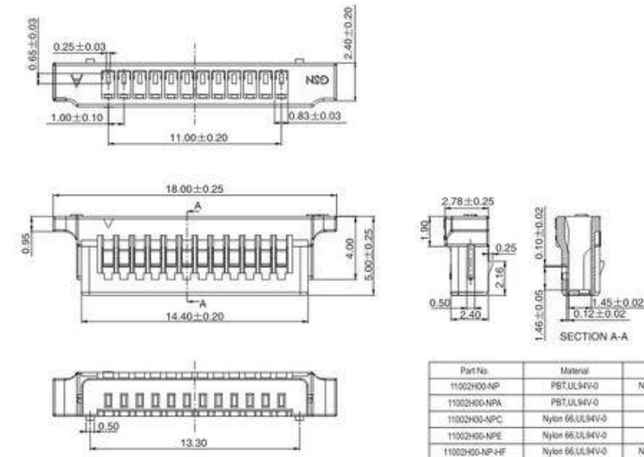
Voltage：50V AC(rms)/DC
Current：1.0A AC(rms)/DC
Contact Resistance：40mΩmax
Dielectric Withstanding Voltage：200V AC/rms
Insulation Resistance：800MΩ min
Operating Temp：-25℃～+85℃



1.0立式不带锁加卡槽卡扣

Electrical

Voltage：50V AC(rms)/DC
Current：0.5A AC(rms)/DC
Contact Resistance：40mΩmax
Dielectric Withstanding Voltage：200V AC/rms
Insulation Resistance：800MΩ min
Operating Temp：-25℃～+85℃



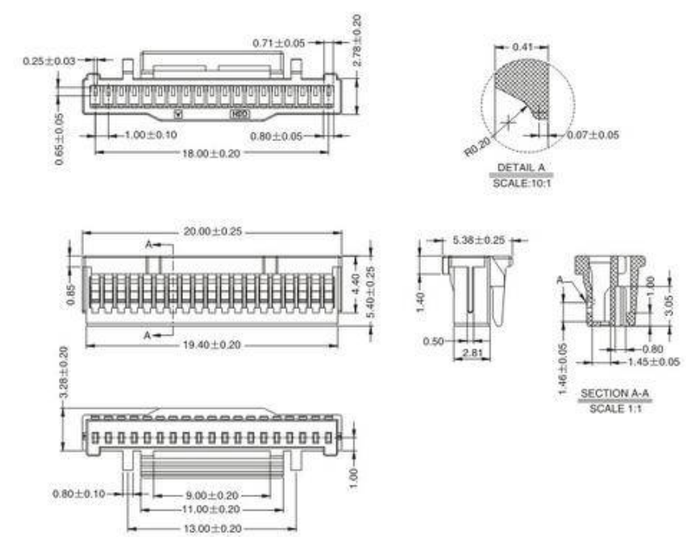
Part No.	Material	Color
11002H00-NP	PBT,UL94V-0	Natura(White)
11002H00-NPA	PBT,UL94V-0	Black
11002H00-NPC	Nylon 66,UL94V-0	Red
11002H00-NPE	Nylon 66,UL94V-0	Yellow
11002H00-NP-HF	Nylon 66,UL94V-0	Natural(white)
11002H00-NPA-HF	Nylon 66,UL94V-0	Black

Part No.	Material	Color
11002H00-NP-NK	PBT,UL94V-0	Natura(White)
11002H00-NPA-NK	PBT,UL94V-0	Black
11002H00-NPC-NK	Nylon 66,UL94V-0	Red
11002H00-NPE-NK	Nylon 66,UL94V-0	Yellow
11002H00-NP-HF-NK	Nylon 66,UL94V-0	Natural(white)
11002H00-NPA-HF-NK	Nylon 66,UL94V-0	Black

1.0加卡槽Housing

Specifications：

Rated Voltage：50V AC/DC
Rated Current：1A AC,DC
Withstand Voltage：500V AC/minute
Contact Resistance：20mΩ(MAX)
Insulation Resistance：100MΩ(MIN)
Temperature Range：-25℃～+85℃



1.0带卡扣housing

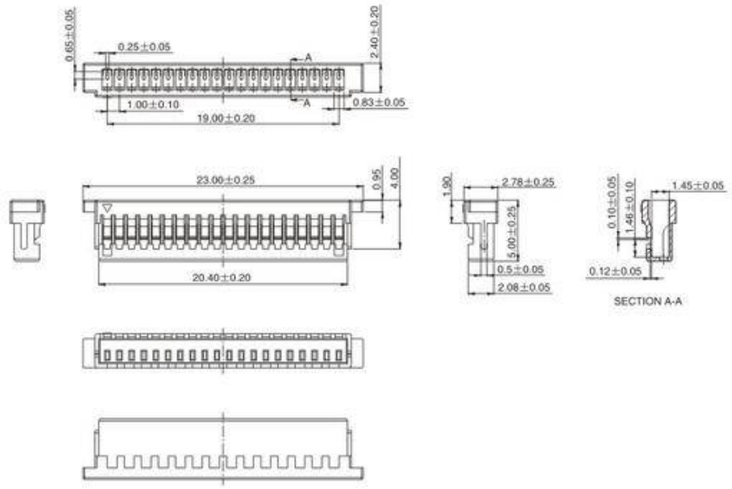
Material：

Housing：PA66; Black,UL94 V-0

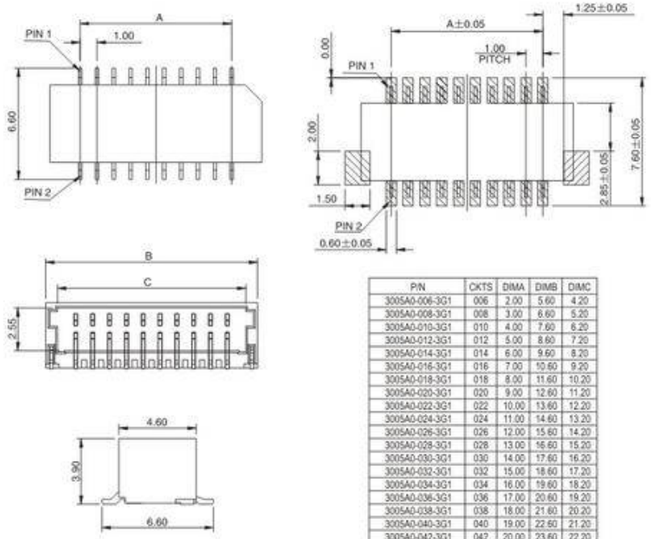
Specifications：

Rated Voltage：50V AC/DC
Rated Current：1A AC,DC
Withstand Voltage：500V AC/Minute
Contact Resistance：20mΩ Max.
Insulation Resistance：100MΩ Min.
Temperature Range：-25℃～+85℃

1.0线对板公座



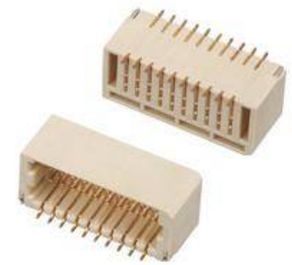
1.0线对板卧贴母座 H=4.0



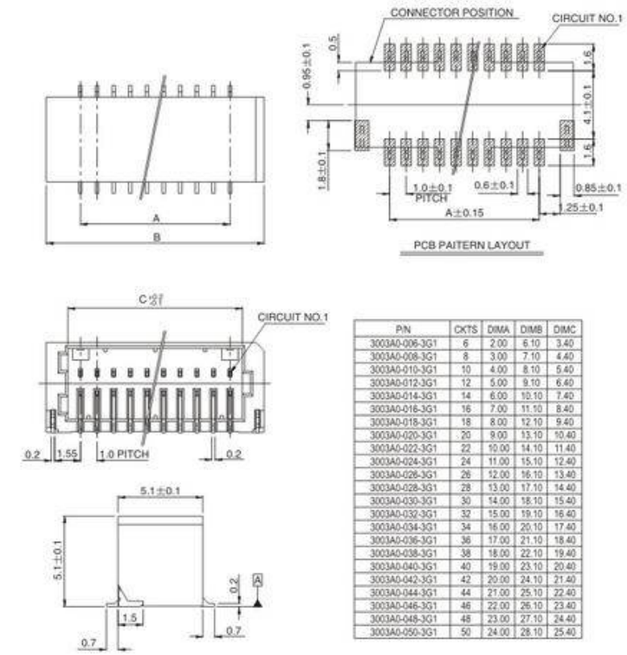
P/N	CKTS	DIMA	DIMB	DIMC
3005A0-006-3G1	006	2.00	5.60	4.20
3005A0-008-3G1	008	3.00	6.60	5.20
3005A0-010-3G1	010	4.00	7.60	6.20
3005A0-012-3G1	012	5.00	8.60	7.20
3005A0-014-3G1	014	6.00	9.60	8.20
3005A0-016-3G1	016	7.00	10.60	9.20
3005A0-018-3G1	018	8.00	11.60	10.20
3005A0-020-3G1	020	9.00	12.60	11.20
3005A0-022-3G1	022	10.00	13.60	12.20
3005A0-024-3G1	024	11.00	14.60	13.20
3005A0-026-3G1	026	12.00	15.60	14.20
3005A0-028-3G1	028	13.00	16.60	15.20
3005A0-030-3G1	030	14.00	17.60	16.20
3005A0-032-3G1	032	15.00	18.60	17.20
3005A0-034-3G1	034	16.00	19.60	18.20
3005A0-036-3G1	036	17.00	20.60	19.20
3005A0-038-3G1	038	18.00	21.60	20.20
3005A0-040-3G1	040	19.00	22.60	21.20
3005A0-042-3G1	042	20.00	23.60	22.20
3005A0-044-3G1	044	21.00	24.60	23.20
3005A0-046-3G1	046	22.00	25.60	24.20
3005A0-048-3G1	048	23.00	26.60	25.20
3005A0-050-3G1	050	24.00	27.60	26.20

Electrical

Voltage：50 Volts AC(per pin)
Current：1 Amperes (per pin)
Contact Resistance：40mΩ max(initial)
Dielectric Withstanding Voltage：250V AC/rms
Insulation Resistance：800MΩ min
Operating Temp：-25℃～+85℃

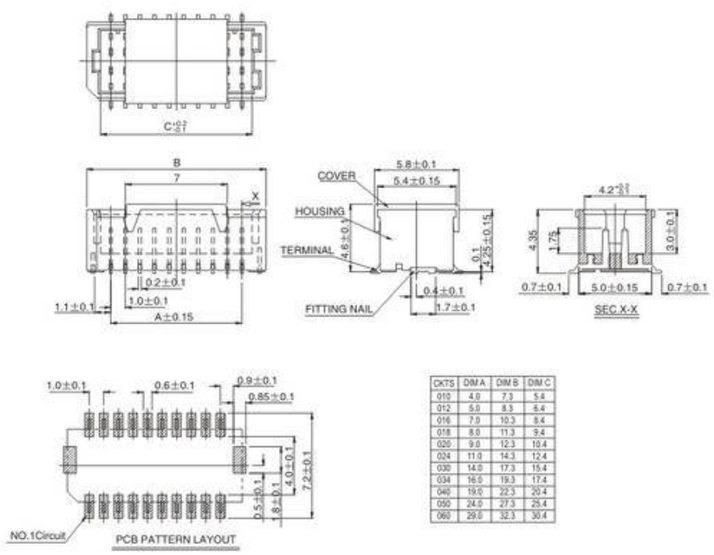


1.0线对板卧贴母座H=5.4



P/N	CKTS	DIMA	DIMB	DIMC
3003A0-006-3G1	6	2.00	6.10	3.40
3003A0-008-3G1	8	3.00	7.10	4.40
3003A0-010-3G1	10	4.00	8.10	5.40
3003A0-012-3G1	12	5.00	9.10	6.40
3003A0-014-3G1	14	6.00	10.10	7.40
3003A0-016-3G1	16	7.00	11.10	8.40
3003A0-018-3G1	18	8.00	12.10	9.40
3003A0-020-3G1	20	9.00	13.10	10.40
3003A0-022-3G1	22	10.00	14.10	11.40
3003A0-024-3G1	24	11.00	15.10	12.40
3003A0-026-3G1	26	12.00	16.10	13.40
3003A0-028-3G1	28	13.00	17.10	14.40
3003A0-030-3G1	30	14.00	18.10	15.40
3003A0-032-3G1	32	15.00	19.10	16.40
3003A0-034-3G1	34	16.00	20.10	17.40
3003A0-036-3G1	36	17.00	21.10	18.40
3003A0-038-3G1	38	18.00	22.10	19.40
3003A0-040-3G1	40	19.00	23.10	20.40
3003A0-042-3G1	42	20.00	24.10	21.40
3003A0-044-3G1	44	21.00	25.10	22.40
3003A0-046-3G1	46	22.00	26.10	23.40
3003A0-048-3G1	48	23.00	27.10	24.40
3003A0-050-3G1	50	24.00	28.10	25.40

1.0立式线对板母座

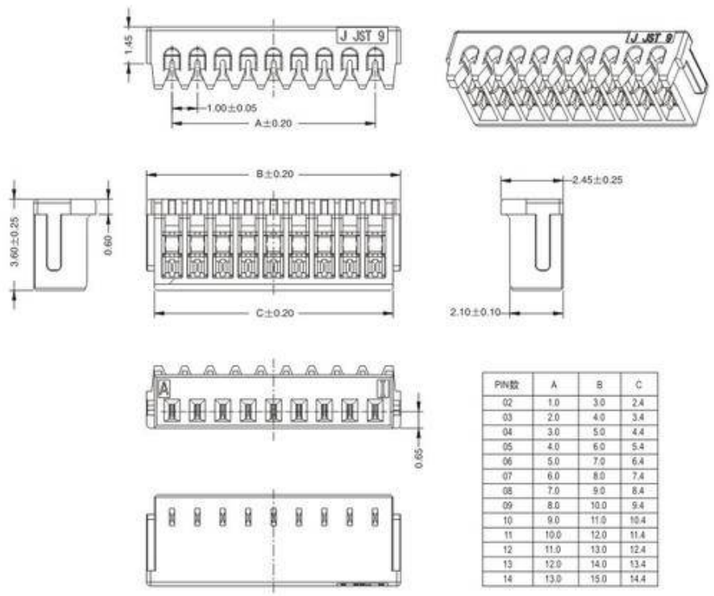


CKTS	DIM A	DIM B	DIM C
010	4.0	7.3	5.4
012	5.0	8.3	6.4
016	7.0	10.3	8.4
018	8.0	11.3	9.4
020	9.0	12.3	10.4
024	11.0	14.3	12.4
030	14.0	17.3	15.4
034	16.0	19.3	17.4
040	19.0	22.3	20.4
050	24.0	27.3	25.4
060	29.0	32.3	30.4

Electrical

Voltage：50 V AC(rms)/DC
Current：1 A AC(rms)/DC
Contact Resistance：40 mΩ max
Dielectric Withstanding Voltage：250 V AC/rms
Insulation Resistance：800 MΩ min
Operating Temp：-25℃～+85℃

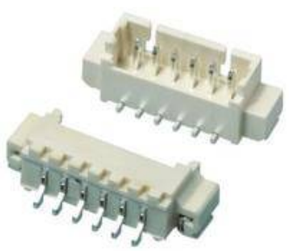
1.0刺破式



PIN数	A	B	C
02	1.0	3.0	2.4
03	2.0	4.0	3.4
04	3.0	5.0	4.4
05	4.0	6.0	5.4
06	5.0	7.0	6.4
07	6.0	8.0	7.4
08	7.0	9.0	8.4
09	8.0	10.0	9.4
10	9.0	11.0	10.4
11	10.0	12.0	11.4
12	11.0	13.0	12.4
13	12.0	14.0	13.4
14	13.0	15.0	14.4

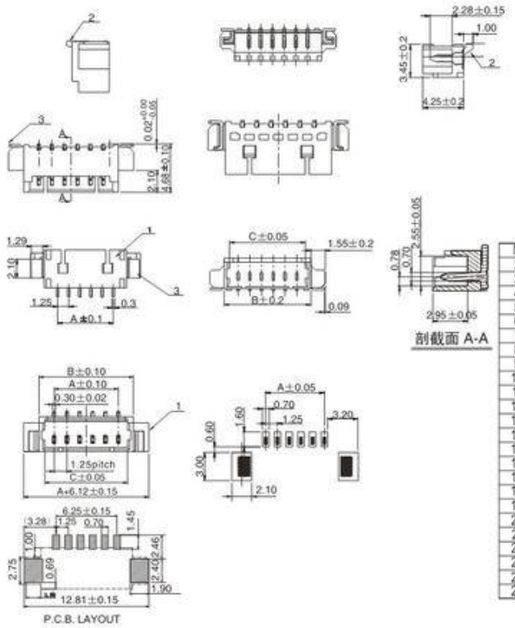
Material and Finish

Contact: Phosphor bronze, tin-plated (reflow treatment)
Housing: PA, UL94V-0, natural
Current rating: 0.7A DC
Voltage rating: 50V DC
Temperature range: -25℃ to +85℃
(including temperature rise in applying electrical current)
Contact resistance: Initial value/20m Ω max.
After environmental testing/40m Ω max.
Insulation resistance: 100M Ω min.
Withstanding voltage: 500V AC/minute
Applicable wire: Conductor size/AWG #30
Conductor/7 strands, tin-coated annealed copper
Insulation 0,D/0.54 to 0.58mm
*Compliant with RoHS.



1.25 B-NPWB/AB

1.25mm针座卧式，立式贴片



N	A	B	C
2	1.25	4.25	3.20
3	2.50	5.50	4.45
4	3.75	6.75	5.70
5	5.00	8.00	6.95
6	6.25	9.25	8.20
7	7.50	10.50	9.45
8	8.75	11.75	10.7
9	10.00	13.00	11.95
10	11.25	14.25	13.20
11	12.50	15.50	14.45
12	13.75	16.75	15.70
13	15.00	18.00	16.95
14	16.25	19.25	18.20
15	17.50	20.50	19.45
16	18.75	21.75	20.70
17	20.00	23.00	21.95
18	21.25	24.25	23.20
19	22.50	25.50	24.45
20	23.75	26.75	25.70
21	25.00	28.00	26.95
22	26.25	29.25	28.20
23	27.50	30.50	29.45
24	28.75	31.75	30.70
25	30.00	33.00	31.95

技术参数 SPECIFICATIONS

额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 500V AC/minute
接触电阻 Contact resistance: ≤30m Ω
绝缘电阻 Insulation resistance: 800M Ω
工作温度 Working temperature: -25℃～+85℃

材料 MATERIAL

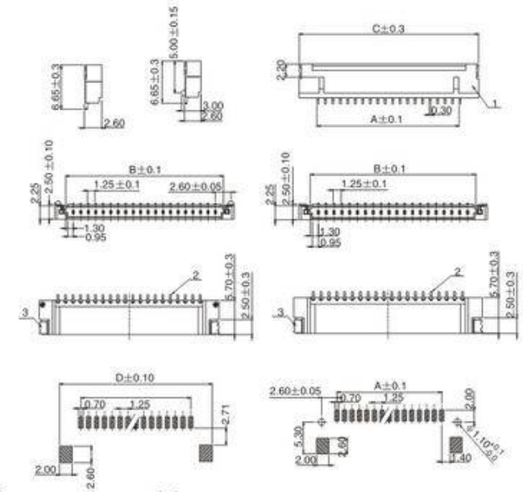
塑件材质 Plastic Material: 尼龙 Nylon46，PA9T，6T LCP，UL94V-0
端子材质Terminal Material: 磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

1.25 C-NPWT

1.25mm针座卧式贴片 (DF14系列)



PCB 寸法
PCB Layout

N	A	B	C	D
4	3.75	6.40	10.00	10.55
5	5.00	7.65	11.25	11.80
6	6.25	8.90	12.50	13.50
7	7.5	10.15	13.75	14.30
8	8.75	11.40	15.00	15.55
9	10.00	12.65	16.25	16.80
10	11.25	13.90	17.50	18.05
11	12.50	15.15	18.75	19.30
12	13.75	16.40	20.00	20.55
13	15.00	17.65	21.25	21.80
14	16.25	18.90	22.50	23.05
15	17.5	20.15	23.75	24.30
16	18.75	21.40	25.00	25.55
17	20.00	22.65	26.25	26.80
18	21.25	23.90	27.50	28.05
19	22.50	25.15	28.75	29.30
20	23.75	26.40	30.00	30.55
21	25.00	27.65	31.25	31.80
22	26.25	28.90	32.50	33.05
23	27.50	30.15	33.75	34.30
24	28.75	31.40	35.00	35.55
25	30.00	32.65	36.25	36.80
26	31.25	33.90	37.50	38.05
27	32.50	35.15	38.75	39.30
28	33.75	36.40	40.00	40.55
29	35.00	37.65	41.25	41.80
30	36.25	38.90	42.50	43.05
31	37.50	40.15	43.75	44.30
32	38.75	41.40	45.00	45.55
33	40.00	42.65	46.25	46.80
34	41.25	43.90	47.50	48.05
35	42.5	45.15	48.75	49.30

技术参数 SPECIFICATIONS

额定电流 Current rating: 0.5A
额定电压 Voltage rating: 200V
耐压值 Withstand voltage: 500V AC/minute
接触电阻 Contact resistance: ≤20m Ω
绝缘电阻 Insulation resistance: 800M Ω
工作温度 Working temperature: -20℃～+85℃

材料 MATERIAL

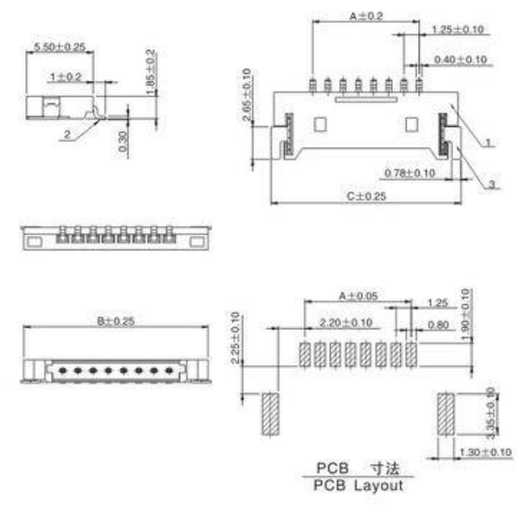
塑件材质 Plastic Material: 尼龙 Nylon46，PA9T，6T LCP，UL94V-0
端子材质Terminal Material: 磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

1.25 D-4-APWT

1.25mm针座立式卧式贴片H=1.85mm



PCB 寸法
PCB Layout

N	A	B	C
2	1.25	7.65	8.07
3	2.50	8.90	9.32
4	3.75	10.15	10.57
5	5.00	11.40	11.82
6	6.25	12.65	13.07
7	7.50	13.90	14.32
8	8.75	15.15	15.57
9	10.00	16.40	16.82
10	11.25	17.65	18.07
11	12.50	18.90	19.32
12	13.75	20.15	20.57
14	16.25	22.65	23.07
15	17.50	23.90	24.32
16	18.75	25.15	25.57
20	23.75	30.15	30.57
30	36.25	42.65	43.07

技术参数 SPECIFICATIONS

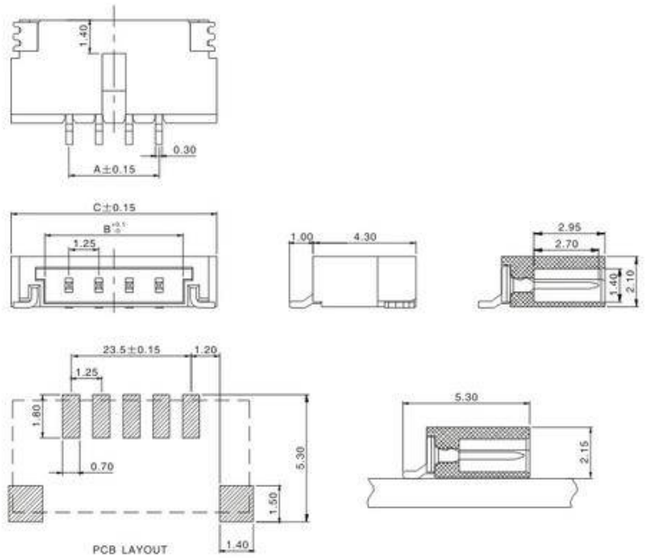
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 500V AC/minute
接触电阻 Contact resistance: ≤30m Ω
绝缘电阻 Insulation resistance: 800M Ω
工作温度 Working temperature: -25℃～+85℃

材料 MATERIAL

塑件材质 Plastic Material: 尼龙 Nylon46，PA9T，6T LCP，UL94V-0
端子材质Terminal Material: 磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package



1.25 E–NPWT

1.25mm针座卧式贴片H=2.10mm

技术参数 SPECIFICATIONS

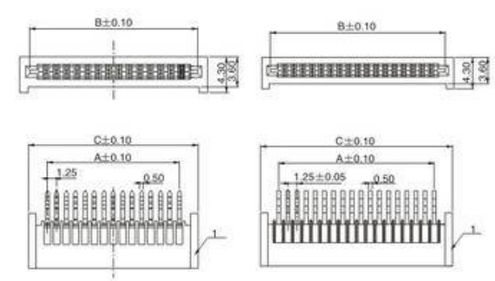
额定电流 Courrent rating：0.5A
额定电压 Voltage rating：200V，AC/DC
耐压值 Withstand voltage：1000V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：≥500MΩ
工作温度 Working temperature：-25℃～+85℃

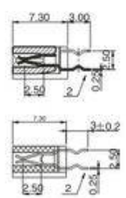
材料 MATERIAL

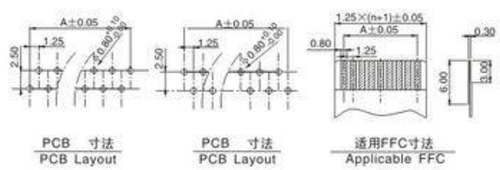
塑件材质 Plastic Material：尼龙 Nylon46，PA9T，6T LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package







N	A	B	C
4	3.75	6.40	8.75
5	5.00	7.65	10.00
6	6.25	8.90	11.25
7	7.5	10.15	12.50
8	8.75	11.40	13.75
9	10.00	12.65	15.00
10	11.25	13.90	16.25
11	12.50	15.15	17.50
12	13.75	16.40	18.75
13	15.00	17.65	20.00
14	16.25	18.90	21.25
15	17.5	20.15	22.50
16	18.75	21.40	23.75
17	20.00	22.65	25.00
18	21.25	23.90	26.25
19	22.50	25.15	27.50
20	23.75	26.40	28.75
21	25.00	27.65	30.00
22	26.25	28.90	31.25
23	27.50	30.15	32.50
24	28.75	31.40	33.75
25	30.00	32.65	35.00
26	31.25	33.90	36.25
27	32.50	35.15	37.50
28	33.75	36.40	38.75
29	35.00	37.65	40.00
30	36.25	38.90	41.25
31	37.50	40.15	42.50
32	38.75	41.40	43.75
33	40.00	42.65	45.00
34	41.25	43.90	46.25
35	42.5	45.15	47.50

FPC 1.25 A–NPL/F

1.25mm双面接立式直针

技术参数 SPECIFICATIONS

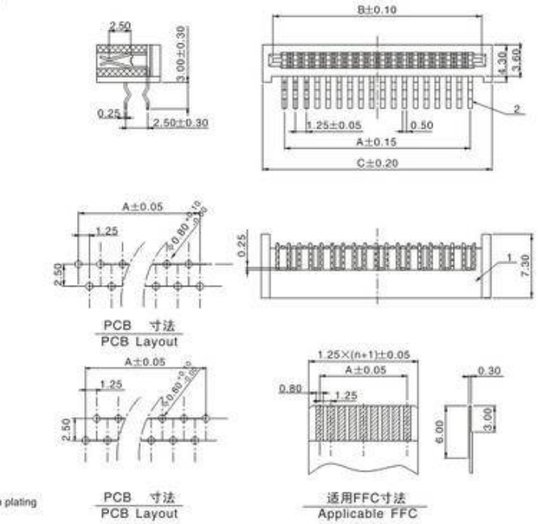
额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

塑件材质 Plastic Material：尼龙 Nylon46，PA9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating
焊片材质Solder tab Material：磷青铜phosphor ronze，镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package



N	A	B	C
4	3.75	6.40	10.00
5	5.00	7.65	11.25
6	6.25	8.90	12.50
7	7.5	10.15	13.75
8	8.75	11.40	15.00
9	10.00	12.65	16.25
10	11.25	13.90	17.50
11	12.50	15.15	18.75
12	13.75	16.40	20.00
13	15.00	17.65	21.25
14	16.25	18.90	22.50
15	17.5	20.15	23.75
16	18.75	21.40	25.00
17	20.00	22.65	26.25
18	21.25	23.90	27.50
19	22.50	25.15	28.75
20	23.75	26.40	30.00
21	25.00	27.65	31.25
22	26.25	28.90	32.50
23	27.50	30.15	33.75
24	28.75	31.40	35.00
25	30.00	32.65	36.25
26	31.25	33.90	37.50
27	32.50	35.15	38.75
28	33.75	36.40	40.00
29	35.00	37.65	41.25
30	36.25	38.90	42.50
31	37.50	40.15	43.75
32	38.75	41.40	45.00
33	40.00	42.65	46.25
34	41.25	43.90	47.50
35	42.5	45.15	48.75

FPC 1.25 A–NPW/F

1.25mm双面接卧式弯脚

技术参数 SPECIFICATIONS

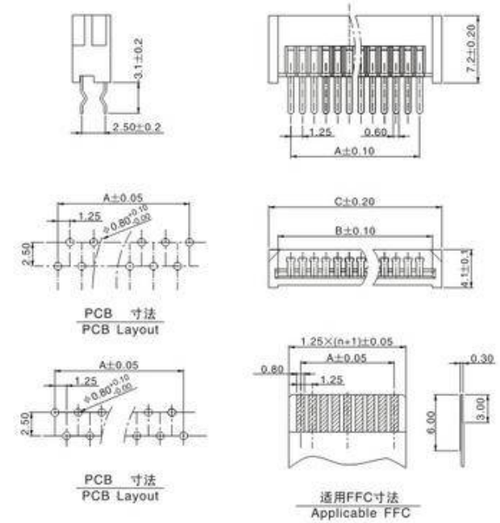
额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：500V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：800MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

塑件材质 Plastic Material：尼龙 Nylon46，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package



N	A	B	C
4	3.75	6.25	8.55
5	5	7.5	9.8
6	6.25	8.75	11.05
7	7.5	10	12.3
8	8.75	11.25	13.55
9	10	12.5	14.8
10	11.25	13.75	16.05
11	12.50	15	17.3
12	13.75	16.25	18.55
13	15	17.65	19.8
14	16.25	18.75	21.05
15	17.5	20	22.3
16	18.75	21.25	23.55
17	20	22.5	24.8
18	21.25	23.75	26.05
19	22.50	25	27.3
20	23.75	26.25	28.55
21	25	27.5	29.8
22	26.25	28.75	31.05
23	27.50	30	32.3
24	28.75	31.25	33.55
25	30	32.5	34.8
26	31.25	33.75	36.05
27	32.50	355	37.3
28	33.75	36.25	38.55
29	35	37.5	39.8
30	36.25	38.75	41.05
31	37.50	40	42.3
32	38.75	41.25	43.55
33	40	42.5	44.8
34	41.25	43.75	46.05
35	42.5	45	47.3

FPC 1.25–B–NPL/F

1.25mm单面接立式直针

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

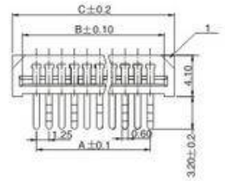
塑件材质 Plastic Material：尼龙 Nylon46，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

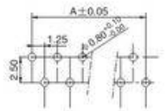
包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package

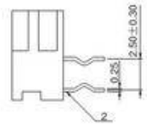
FPC 1.25 B-NPW/F

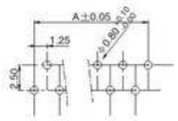
1.25mm单面接卧式弯脚



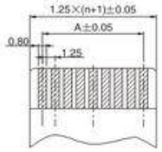


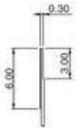
PCB 寸法
PCB Layout





PCB 寸法
PCB Layout





适用FFC寸法
Applicable FFC

N	A	B	C
4	3.75	6.25	8.55
5	5	7.5	9.8
6	6.25	8.75	11.05
7	7.5	10	12.3
8	8.75	11.25	13.55
9	10	12.5	14.8
10	11.25	13.75	16.05
11	12.50	15	17.3
12	13.75	16.25	18.55
13	15	17.5	19.8
14	16.25	18.75	21.05
15	17.5	20	22.3
16	18.75	21.25	23.55
17	20	22.5	24.8
18	21.25	23.75	26.05
19	22.50	25	27.3
20	23.75	26.25	28.55
21	25	27.5	29.8
22	26.25	28.75	31.05
23	27.50	30	32.3
24	28.75	31.25	33.55
25	30	32.5	34.8
26	31.25	33.75	36.05
27	32.50	35	37.3
28	33.75	36.25	38.55
29	35	37.5	39.8
30	36.25	38.75	41.05
31	37.50	40	42.3
32	38.75	41.25	43.55
33	40	42.5	44.8
34	41.25	43.75	46.05
35	42.5	45	47.3

技术参数 SPECIFICATIONS

额定电流 Current rating：0.5A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：200V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：500MΩ
工作温度 Working temperature：-25℃～+80℃

材料 MATERIAL

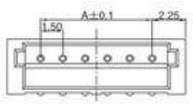
塑件材质 Plastic Material：尼龙 Nylon46，PA9T/LCP，UL94V-0
端子材质Terminal Material：磷青铜phosphor Bronze，镀锡Tin plating

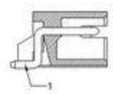
包装方式 PACKAGE

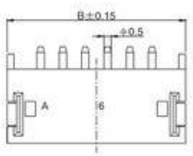
袋装 Tape and Reel Package
管装 Pipe Package

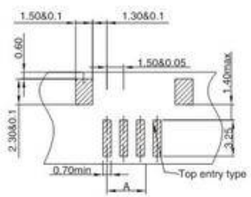
1.5 B-NPWT/LT

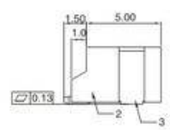
1.5mm针座卧式，立式贴片











孔位 Poles	A	B
2	1.50	6.00
3	3.00	7.50
4	4.50	9.00
5	6.00	10.50
6	7.50	12.00
7	9.00	13.50
8	10.50	15.00
9	12.00	16.50
10	13.50	18.00
11	15.00	19.50
12	16.50	21.0
13	18.00	22.5
14	19.50	24.0
15	21.00	25.5

技术参数 SPECIFICATIONS

额定电流 Current rating：1A
额定电压 Voltage rating：50V
耐压值 Withstand voltage：500V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：100MΩ
工作温度 Working temperature：-25℃～+85℃

材料 MATERIAL

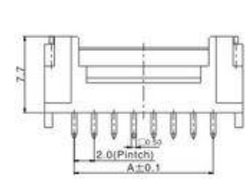
塑件材质 Plastic Material：尼龙 Nylon46，PA9T，6T LCP，UL94V-0
端子材质Terminal Material：黄铜brass，镀锡Tin plating
焊片材质Solder tab Material：黄铜brass，镀锡Tin plating

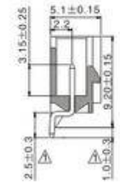
包装方式 PACKAGE

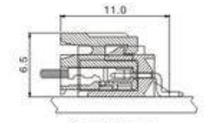
袋装 Bag Package

2.0 B-NPWT

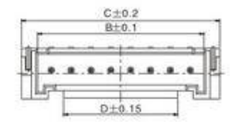
PH2.00mm卧式贴片带扣

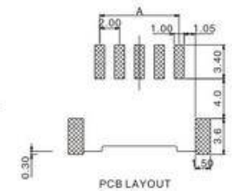






Chimeric drawing





PCB LAYOUT

Pin数	TYPE	A	B	C	D
2	PH-2AWB-DK	2	4.75	8	2.8
3	PH-3AWB-DK	4	6.75	10	3.2
4	PH-4AWB-DK	6	8.75	12	3.5
5	PH-5AWB-DK	8	10.75	14	5.5
6	PH-6AWB-DK	10	12.75	16	7.5
7	PH-7AWB-DK	12	14.75	18	9.5
8	PH-8WB-DK	14	16.75	20	11.5
9	PH-9AWB-DK	16	18.75	22	13.5
10	PH-10AWB-DK	18	20.75	24	15.5
11	PH-11WB-DK	20	22.75	26	15.5
12	PH-12AWB-DK	22	24.75	28	15.5
13	PH-13AWB-DK	24	26.75	30	15.5
14	PH-14AWB-DK	26	28.75	32	15.5
15	PH-15AWB-DK	28	30.75	34	15.5
16	PH-16AWB-DK	30	32.75	36	15.5

技术参数 SPECIFICATIONS

额定电流 Current rating：1A
额定电压 Voltage rating：250V,AC/DC
耐压值 Withstand voltage：1000V AC/minute
接触电阻 Contact resistance：≤0.03mΩ
绝缘电阻 Insulation resistance：≥1000MΩ
工作温度 Working temperature：-20℃～+85℃

材料 MATERIAL

塑件材质 Plastic Material：尼龙 Nylon46，PA9T LCP，UL94V-0
端子材质Terminal Material：黄铜brass，镀锡Tin plating
焊片材质Solder tab Material：黄铜brass，镀锡Tin plating

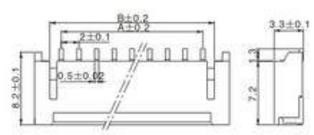
包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

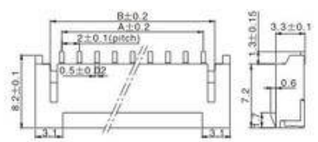
2.0 BH-NPWT/W-Q

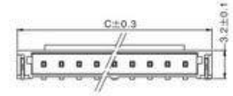
2.0高压插座

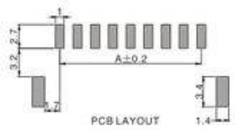
Side Entry



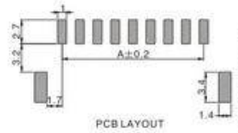
Side Entry Buckle







PCB LAYOUT



PCB LAYOUT

Pin数	TYPE	A	B	C
2	BH-2AWB	2	4.6	6
3	BH-3AWB	4	6.6	10
4	BH-4AWB	6	8.6	12
5	BH-5AWB	8	10.6	14
6	BH-6AWB	10	12.6	16
7	BH-7AWB	12	14.6	18
8	BH-8AWB	14	16.6	20
9	BH-9AWB	16	18.6	22
10	BH-10AWB	18	20.6	24
11	BH-11AWB	20	22.6	26
12	BH-12AWB	22	24.6	28
13	BH-13AWB	24	26.6	30
14	BH-14AWB	26	28.6	32
15	BH-15AWB	28	30.6	34
16	BH-16AWB	30	32.6	36

技术参数 SPECIFICATIONS

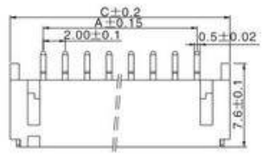
额定电压 Current rating：1A
额定电压 Voltage rating：250V,AC/DC
耐压值 Withstand voltage：1000V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：1000MΩ
工作温度 Working temperature：-25℃～+85℃

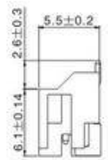
材料 MATERIAL

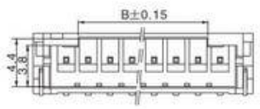
塑件材质 Plastic Material：尼龙 Nylon46，PA9T，6T LCP，UL94V-0
锁扣材质 Lock Material：PPS，UL94V-0
30以下(Less30 pins using)PPS，30P以上(over 30 pins using)LCP
端子材质Terminal Material：黄铜brass，镀锡Tin plating
焊片材质Solder tab Material：黄铜brass，镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package







2.0 A–NPWT

PH2.00mm，卧式贴片

技术参数 SPECIFICATIONS

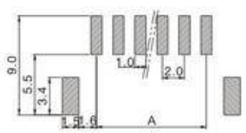
额定电流 Current rating：1A
额定电压 Voltage rating：250V,AC/DC
耐压值 Withstand voltage：1000V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：≥1000MΩ
工作温度 Working temperature：-25℃～+85℃

材料 MATERIAL

塑件材质 Plastic Material：尼龙 Nylon46，PA9T LCP，UL94V-0
端子材质Terminal Material：黄铜brass，镀锡Tin plating
焊片材质Solder tab Material：黄铜brass，镀锡Tin plating

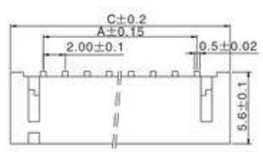
包装方式 PACKAGE

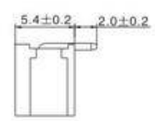
编带包装 Tape and Reel Package
管装 Pipe Package
袋装 Bag Package

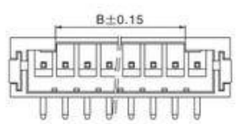


PCB LAYOUT

Pin位	TYPE	A	B	C
2	PH-2AB	2	1.2	8
3	PH-3AB	4	1.8	10
4	PH-4AB	6	3.8	12
5	PH-5AB	8	5.8	14
6	PH-6AB	10	7.8	16
7	PH-7AB	12	9.8	18
8	PH-8AB	14	11.8	20
9	PH-9AB	16	13.8	22
10	PH-10AB	18	15.8	24
11	PH-11AB	20	17.8	26
12	PH-12AB	22	19.8	28
13	PH-13AB	24	21.8	30
14	PH-14AB	26	23.8	32
15	PH-15AB	28	25.8	34
16	PH-16AB	30	27.8	36







2.0 A–NPWT

PH2.00mm，立式贴片

技术参数 SPECIFICATIONS

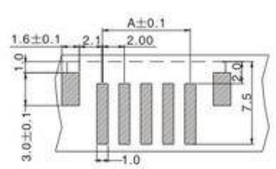
额定电流 Current rating：1A
额定电压 Voltage rating：250V,AC/DC
耐压值 Withstand voltage：1000V AC/minute
接触电阻 Contact resistance：≤30mΩ
绝缘电阻 Insulation resistance：≥1000MΩ
工作温度 Working temperature：-25℃～+85℃

材料 MATERIAL

塑件材质 Plastic Material：尼龙 Nylon46，PA9T LCP，UL94V-0
端子材质Terminal Material：黄铜brass，镀锡Tin plating
焊片材质Solder tab Material：黄铜brass，镀锡Tin plating

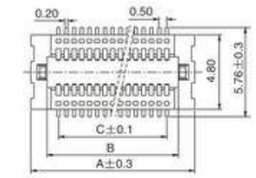
包装方式 PACKAGE

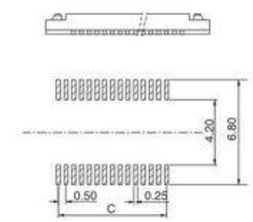
编带包装 Tape and Reel Package
管装 Pipe Package
袋装 Bag Package



PCB LAYOUT

Pin位	TYPE	A	B	C
2	PH-2AB	2	1.2	8
3	PH-3AB	4	1.8	10
4	PH-4AB	6	3.8	12
5	PH-5AB	8	5.8	14
6	PH-6AB	10	7.8	16
7	PH-7AB	12	9.8	18
8	PH-8AB	14	11.8	20
9	PH-9AB	16	13.8	22
10	PH-10AB	18	15.8	24
11	PH-11AB	20	17.8	26
12	PH-12AB	22	19.8	28
13	PH-13AB	24	21.8	30
14	PH-14AB	26	23.8	32
15	PH-15AB	28	25.8	34
16	PH-16AB	30	27.8	36



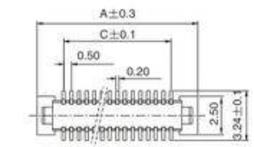


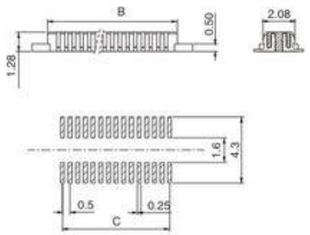
0.5BTB 1.5–2.5母座无柱

Electrical

Voltage：50V AC(rms)/DC
Current：0.5A AC(rms)/DC
Contact Resistance：40mΩ max(inital)
Dielectric Withstanding Voltage：200V AC/rms
Insulation Resistance：500MΩ min
Operating Temp：-25℃～+85℃

P数	尺寸			P数	尺寸		
	A	B	C		A	B	C
004	5.10	3.00	1.50	033	19.60	17.50	16.00
005	5.60	3.50	2.00	034	20.10	18.00	16.50
006	6.10	4.00	2.50	035	20.60	18.50	17.00
007	6.60	4.50	3.00	036	21.10	19.00	17.50
008	7.10	5.00	3.50	037	21.60	19.50	18.00
009	7.60	5.50	4.00	038	22.10	20.00	18.50
010	8.10	6.00	4.50	039	22.60	20.50	19.00
011	8.60	6.50	5.00	040	23.10	21.00	19.50
012	9.10	7.00	5.50	041	23.60	21.50	20.00
013	9.60	7.50	6.00	042	24.10	22.00	20.50
014	10.10	8.00	6.50	043	24.60	22.50	21.00
015	10.60	8.50	7.00	044	25.10	23.00	21.50
016	11.10	9.00	7.50	045	25.60	23.50	22.00
017	11.60	9.50	8.00	046	26.10	24.00	22.50
018	12.10	10.00	8.50	047	26.60	24.50	23.00
019	12.60	10.50	9.00	048	27.10	25.00	23.50
020	13.10	11.00	9.50	049	27.60	25.50	24.00
021	13.60	11.50	10.00	050	28.10	26.00	24.50
022	14.10	12.00	10.50	051	28.60	26.50	25.00
023	14.60	12.50	11.00	052	29.10	27.00	25.50
024	15.10	13.00	11.50	053	29.60	27.50	26.00
025	15.60	13.50	12.00	054	30.10	28.00	26.50
026	16.10	14.00	12.50	055	30.60	28.50	27.00
027	16.60	14.50	13.00				
028	17.10	15.00	13.50				
029	17.60	15.50	14.00				
030	18.10	16.00	14.50				
031	18.60	16.50	15.00				
032	19.10	17.00	15.50				





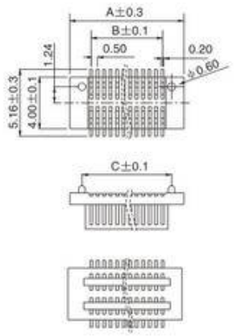
PCB寸法

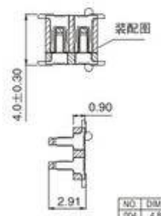
0.5 BTB 1.5–2.5公座无柱

Electrical

Voltage：50V AC(rms)/DC
Current：0.5A AC(rms)/DC
Contact Resistance：40mΩ max(inital)
Dielectric Withstanding Voltage：200V AC/rms
Insulation Resistance：500MΩ min
Operating Temp：-25℃～+85℃

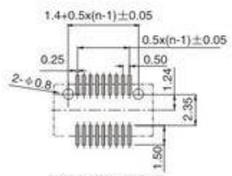
P数	尺寸			P数	尺寸		
	A	B	C		A	B	C
004	5.00	2.90	1.50	033	19.50	17.40	16.00
005	5.50	3.40	2.00	034	20.00	17.90	16.50
006	6.00	3.90	2.50	035	20.50	18.40	17.00
007	6.50	4.40	3.00	036	21.00	18.90	17.50
008	7.00	4.90	3.50	037	21.50	19.40	18.00
009	7.50	5.40	4.00	038	22.00	19.90	18.50
010	8.00	5.90	4.50	039	22.50	20.40	19.00
011	8.50	6.40	5.00	040	23.00	20.90	19.50
012	9.00	6.90	5.50	041	23.50	21.40	20.00
013	9.50	7.40	6.00	042	24.00	21.90	20.50
014	10.00	7.90	6.50	043	24.50	22.40	21.00
015	10.50	8.40	7.00	044	25.00	22.90	21.50
016	11.00	8.90	7.50	045	25.50	23.40	22.00
017	11.50	9.40	8.00	046	26.00	23.90	22.50
018	12.00	9.90	8.50	047	26.50	24.40	23.00
019	12.50	10.40	9.00	048	27.00	24.90	23.50
020	13.00	10.90	9.50	049	27.50	25.40	24.00
021	13.50	11.40	10.00	050	28.00	25.90	24.50
022	14.00	11.90	10.50	051	28.50	26.40	25.00
023	14.50	12.40	11.00	052	29.00	26.90	25.50
024	15.00	12.90	11.50	053	29.50	27.40	26.00
025	15.50	13.40	12.00	054	30.00	27.90	26.50
026	16.00	13.90	12.50	055	30.50	28.40	27.00
027	16.50	14.40	13.00				
028	17.00	14.90	13.50				
029	17.50	15.40	14.00				
030	18.00	15.90	14.50				
031	18.50	16.40	15.00				
032	19.00	16.90	15.50				





0.5BTB 4.0–5.0公座大柱

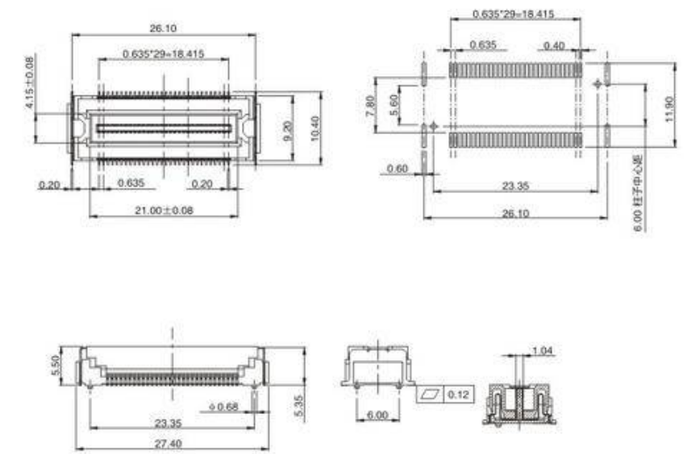
Electrical
Voltage: 50V AC(rms)/DC
Current: 0.5A AC(rms)/DC
Contact Resistance: 40mΩ max(inital)
Dielectric Withstanding Voltage: 200V AC/rms
Insulation Resistance: 500MΩ min
Operating Temp: -25℃～+85℃



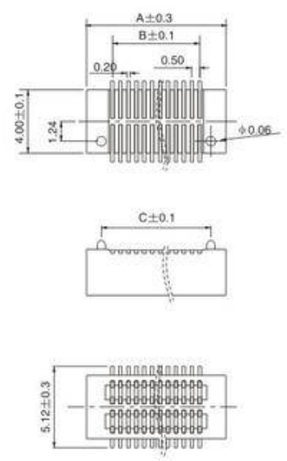
PC BOARD LAYOUT

NO	DIM-A	DIM-B	DIM-C	NO	DIM-A	DIM-B	DIM-C
004	4.80	1.50	3.40	028	16.80	13.50	15.40
005	5.30	2.00	3.90	029	17.30	14.00	15.90
006	5.80	2.50	4.40	030	17.80	14.50	16.40
007	6.30	3.00	4.90	031	18.30	15.00	16.90
008	6.80	3.50	5.40	032	18.80	15.50	17.40
009	7.30	4.00	5.90	033	19.30	16.00	17.90
010	7.80	4.50	6.40	034	19.80	16.50	18.40
011	8.30	5.00	6.90	035	20.30	17.00	18.90
012	8.80	5.50	7.40	036	20.80	17.50	19.40
013	9.30	6.00	7.90	037	21.30	18.00	19.90
014	9.80	6.50	8.40	038	21.80	18.50	20.40
015	10.30	7.00	8.90	039	22.30	19.00	20.90
016	10.80	7.50	9.40	040	22.80	19.50	21.40
017	11.30	8.00	9.90	041	23.30	20.00	21.90
018	11.80	8.50	10.40	042	23.80	20.50	22.40
019	12.30	9.00	10.90	043	24.30	21.00	22.90
020	12.80	9.50	11.40	044	24.80	21.50	23.40
021	13.30	10.00	11.90	045	25.30	22.00	23.90
022	13.80	10.50	12.40	046	25.80	22.50	24.40
023	14.30	11.00	12.90	047	26.30	23.00	24.90
024	14.80	11.50	13.40	048	26.80	23.50	25.40
025	15.30	12.00	13.90	049	27.30	24.00	25.90
026	15.80	12.50	14.40	050	27.80	24.50	26.40
027	16.30	13.00	14.90				

RECOMMENDED P.C.B LAYOUT(COMPONENT SIDE)
(TOLERANCE=±0.05mm)WITHOUT LOCKING FUNCTION



0.635PH 60P BTOB
公座连接器

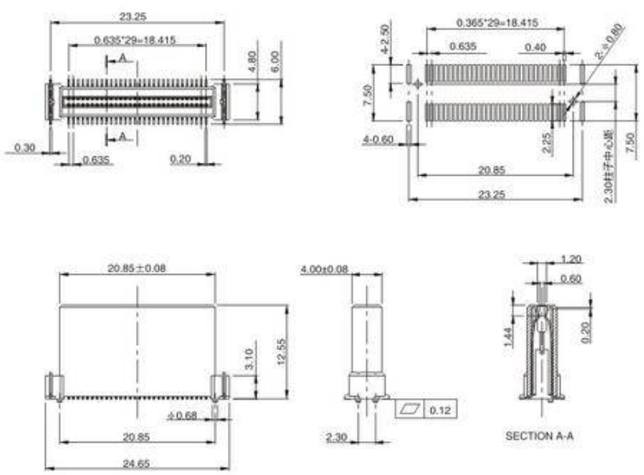


0.5 BTB 4.0–5.0母座大柱

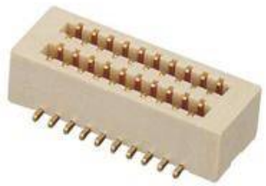
Electrical
Voltage: 50V AC(rms)/DC
Current: 0.5A AC(rms)/DC
Contact Resistance: 40mΩ max(inital)
Dielectric Withstanding Voltage: 200V AC/rms
Insulation Resistance: 500MΩ min
Operating Temp: -25℃～+85℃

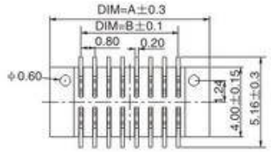
P数	尺寸			P数	尺寸		
	A	B	C		A	B	C
004	5.10	3.00	1.50	033	19.60	17.50	16.00
005	5.60	3.50	2.00	034	20.10	18.00	16.50
006	6.10	4.00	2.50	035	20.60	18.50	17.00
007	6.60	4.50	3.00	036	21.10	19.00	17.50
008	7.10	5.00	3.50	037	21.60	19.50	18.00
009	7.60	5.50	4.00	038	22.10	20.00	18.50
010	8.10	6.00	4.50	039	22.60	20.50	19.00
011	8.60	6.50	5.00	040	23.10	21.00	19.50
012	9.10	7.00	5.50	041	23.60	21.50	20.00
013	9.60	7.50	6.00	042	24.10	22.00	20.50
014	10.10	8.00	6.50	043	24.60	22.50	21.00
015	10.60	8.50	7.00	044	25.10	23.00	21.50
016	11.10	9.00	7.50	045	25.60	23.50	22.00
017	11.60	9.50	8.00	046	26.10	24.00	22.50
018	12.10	10.00	8.50	047	26.60	24.50	23.00
019	12.60	10.50	9.00	048	27.10	25.00	23.50
020	13.10	11.00	9.50	049	27.60	25.50	24.00
021	13.60	11.50	10.00	050	28.10	26.00	24.50
022	14.10	12.00	10.50	051	28.60	26.50	25.00
023	14.60	12.50	11.00	052	29.10	27.00	25.50
024	15.10	13.00	11.50	053	29.60	27.50	26.00
025	15.60	13.50	12.00	054	30.10	28.00	26.50
026	16.10	14.00	12.50	055	30.60	28.50	27.00
027	16.60	14.50	13.00				
028	17.10	15.00	13.50				
029	17.60	15.50	14.00				
030	18.10	16.00	14.50				
031	18.60	16.50	15.00				
032	19.10	17.00	15.50				

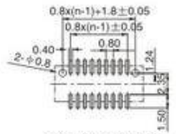
RECOMMENDED P.C.B LAYOUT(COMPONENT SIDE)
(TOLERANCE=±0.05mm)WITHOUT LOCKING FUNCTION



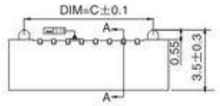
0.635PH 60P BTOB
母座连接器

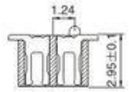




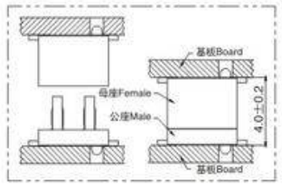


PC BOARD LAYOUT





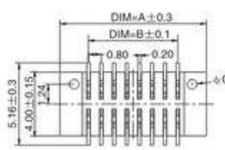
SECTION A-A

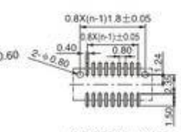


NO.	DIM-A	DIM-B	DIM-C	NO.	DIM-A	DIM-B	DIM-C
008	6.00	2.40	4.20	056	25.20	21.60	23.40
010	6.80	3.20	5.00	058	26.00	22.40	24.20
012	7.60	4.00	5.80	060	26.80	23.20	25.00
014	8.40	4.80	6.60	062	27.60	24.00	25.80
016	9.20	5.60	7.40	064	28.40	24.80	26.60
018	10.00	6.40	8.20	066	29.20	25.60	27.40
020	10.80	7.20	9.00	068	30.00	26.40	28.20
022	11.60	8.00	9.80	070	30.80	27.20	29.00
024	12.40	8.80	10.60	072	31.60	28.00	29.80
026	13.20	9.60	11.40	074	32.40	28.80	30.60
028	14.00	10.40	12.20	076	33.20	29.60	31.40
030	14.80	11.20	13.00	078	34.00	30.40	32.20
032	15.60	12.00	13.80	080	34.80	31.20	33.00
034	16.40	12.80	14.60	082	35.60	32.00	33.80
036	17.20	13.60	15.40	084	36.40	32.80	34.60
038	18.00	14.40	16.20	086	37.20	33.60	35.40
040	18.80	15.20	17.00	088	38.00	34.40	36.20
042	19.60	16.00	17.80	090	38.80	35.20	37.00
044	20.40	16.80	18.60	092	39.60	36.00	37.80
046	21.20	17.60	19.40	094	40.40	36.80	38.60
048	22.00	18.40	20.20	096	41.20	37.60	39.40
050	22.80	19.20	21.00	098	42.00	38.40	40.20
052	23.60	20.00	21.80	100	42.80	39.20	41.00
054	24.40	20.80	22.60				

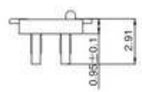
0.8BTB 4.0–5.0母座大柱

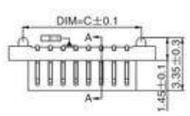
Electrical
Voltage: 50V AC(rms)/DC
Current: 0.5A AC(rms)/DC
Contact Resistance: 40mΩ max(inital)
Dielectric Withstanding Voltage: 200V AC/rms
Insulation Resistance: 500MΩ min
Operating Temp: -25℃~+85℃



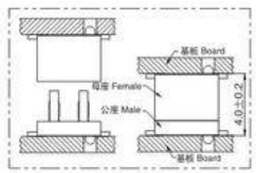


PC BOARD LAYOUT





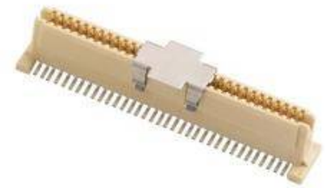
SECTION A-A

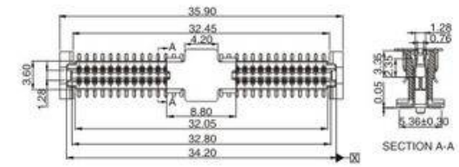


NO.	DIM-A	DIM-B	DIM-C	NO.	DIM-A	DIM-B	DIM-C
008	6.00	2.40	4.20	056	25.20	21.60	23.40
010	6.80	3.20	5.00	058	26.00	22.40	24.20
012	7.60	4.00	5.80	060	26.80	23.20	25.00
014	8.40	4.80	6.60	062	27.60	24.00	25.80
016	9.20	5.60	7.40	064	28.40	24.80	26.60
018	10.00	6.40	8.20	066	29.20	25.60	27.40
020	10.80	7.20	9.00	068	30.00	26.40	28.20
022	11.60	8.00	9.80	070	30.80	27.20	29.00
024	12.40	8.80	10.60	072	31.60	28.00	29.80
026	13.20	9.60	11.40	074	32.40	28.80	30.60
028	14.00	10.40	12.20	076	33.20	29.60	31.40
030	14.80	11.20	13.00	078	34.00	30.40	32.20
032	15.60	12.00	13.80	080	34.80	31.20	33.00
034	16.40	12.80	14.60	082	35.60	32.00	33.80
036	17.20	13.60	15.40	084	36.40	32.80	34.60
038	18.00	14.40	16.20	086	37.20	33.60	35.40
040	18.80	15.20	17.00	088	38.00	34.40	36.20
042	19.60	16.00	17.80	090	38.80	35.20	37.00
044	20.40	16.80	18.60	092	39.60	36.00	37.80
046	21.20	17.60	19.40	094	40.40	36.80	38.60
048	22.00	18.40	20.20	096	41.20	37.60	39.40
050	22.80	19.20	21.00	098	42.00	38.40	40.20
052	23.60	20.00	21.80	100	42.80	39.20	41.00
054	24.40	20.80	22.60				

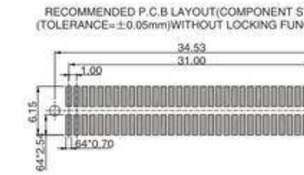
0.8BTB 4.0–5.0公座大柱

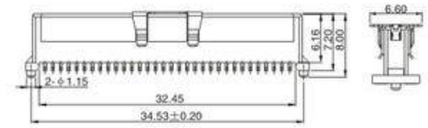
Electrical
Voltage: 50V AC(rms)/DC
Current: 0.5A AC(rms)/DC
Contact Resistance: 40mΩ max(inital)
Dielectric Withstanding Voltage: 200V AC/rms
Insulation Resistance: 500MΩ min
Operating Temp: -25℃~+85℃

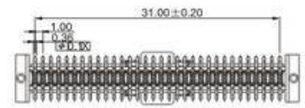




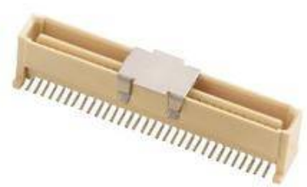
SECTION A-A

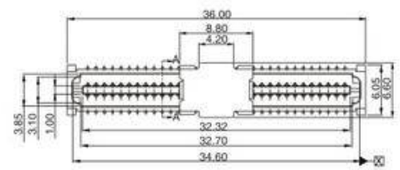




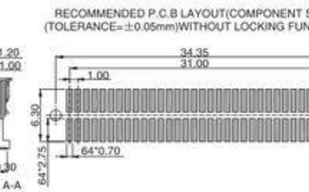


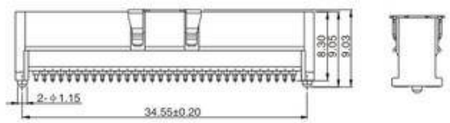
1.00PH 64P BTOB
母座连接器

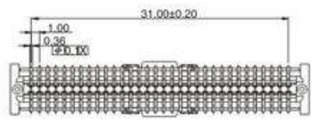




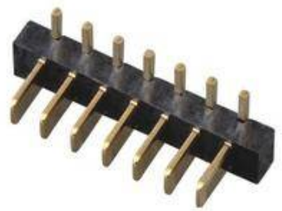
SECTION A-A

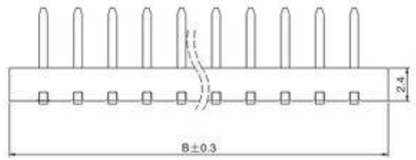


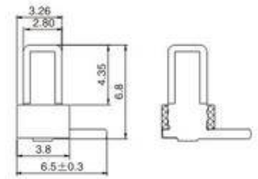


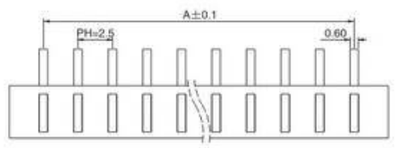


1.00PH 64P BTOB
公座连接器







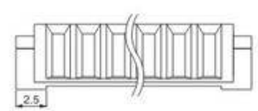


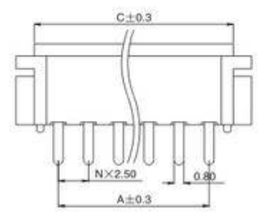
2.5镀金公座小胶芯

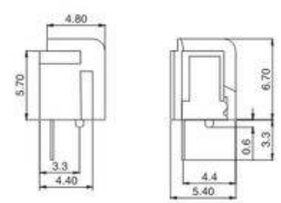
P数	尺寸	
	A	B
002	2.5	7.4
003	5.0	9.9
004	7.5	12.4
005	10.0	14.9
006	12.5	17.4
007	15.5	19.9
008	17.5	22.4
009	20.0	24.9
010	22.5	27.4
011	25.0	29.9
012	27.5	32.4
013	30.0	34.9
014	32.5	37.4
015	35.0	39.9
016	37.5	42.4

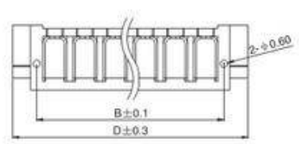
Electrical

Voltage：50 V AC(rms)/DC
Current：5 V AC(rms)/DC
Contact Resistance：40mΩmax(initial)
Dielectric Withstanding Voltage：200V AC/rms
Insulation Resistance：500MΩmin
Operating Temp：-25℃～+85℃







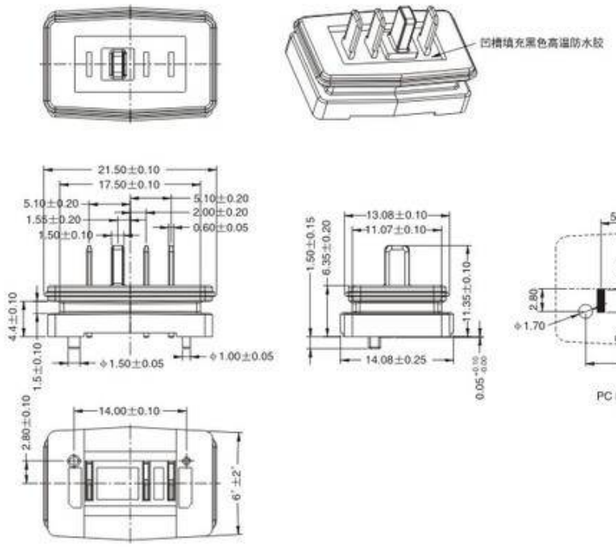


2.5镀金母座

P数	尺寸			
	A	B	C	D
002	2.5	5.5	6.5	9.5
003	5.0	8.0	9.0	12.0
004	7.5	10.5	11.5	14.5
005	10.0	13.0	14.0	17.0
006	12.5	15.5	16.5	19.5
007	15.5	18.0	19.0	22.0
008	17.5	20.5	21.5	24.5
009	20.0	23.0	24.0	27.0
010	22.5	25.5	26.5	29.5
011	25.0	28.0	29.0	32.0
012	27.5	30.5	31.5	34.5
013	30.0	33.0	34.0	37.0
014	32.5	35.5	36.5	39.5
015	35.0	38.0	39.0	42.0
016	37.5	40.5	41.5	44.5

Electrical

Voltage：50 V AC(rms)/DC
Current：5 V AC(rms)/DC
Contact Resistance：40mΩmax(initial)
Dielectric Withstanding Voltage：200V AC/rms
Insulation Resistance：500MΩmin
Operating Temp：-25℃～+85℃



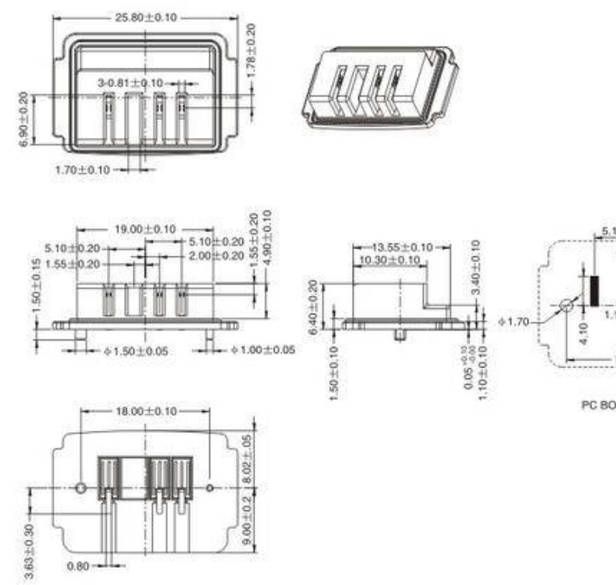
防水电池公座

Material

Housing：LCP+30%GF COLOR：BLACK
Contact：BRASS
Contact Plating：Gold Flash.over Ni 50u" Min.

Electrical

Voltage：50 V AC(rms)/DC
Current：5 V AC(rms)/DC
Contact Resistance：40mΩmax(initial)
Dielectric Withstanding Voltage：200V AC/rms
Insulation Resistance：500MΩmin
Operating Temp：-25℃～+85℃



防水电池母座

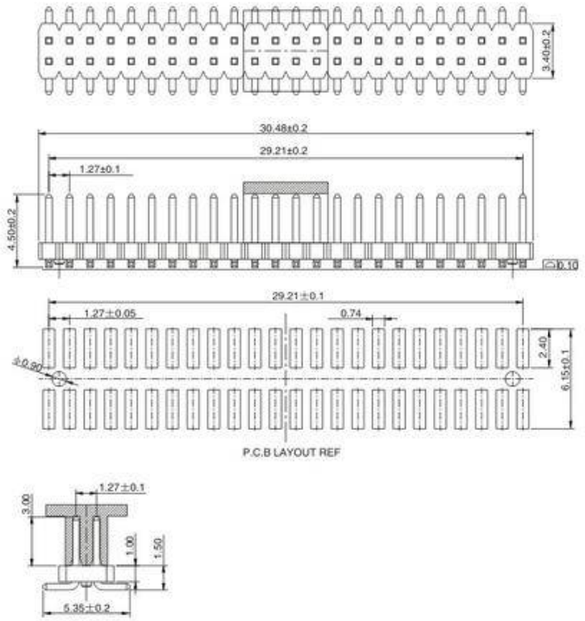
Material

Housing：LCP+30%GF COLOR：BLACK
Cover：LCP+30%GF COLOR：BLACK
Contact：PHOSPHOR BRONZE
Contact Plating：Gold Flash.over Ni 50u" Min.

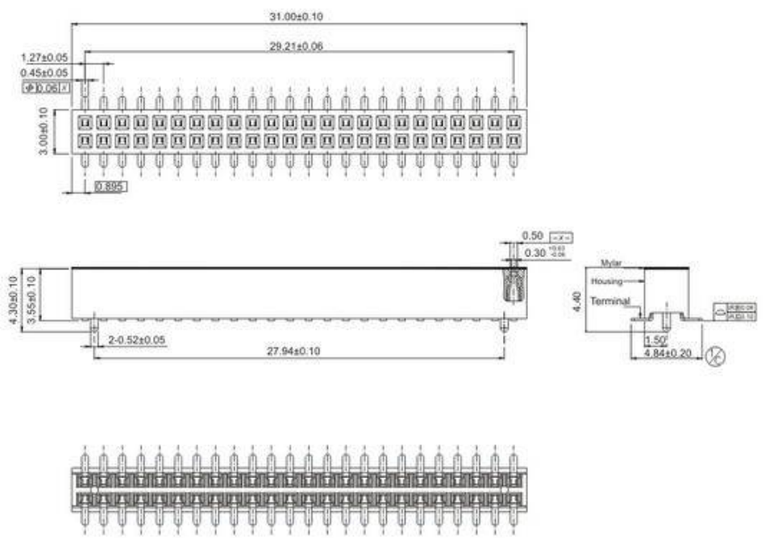
Electrical

Voltage：50 V AC(rms)/DC
Current：5 V AC(rms)/DC
Contact Resistance：40mΩmax(initial)
Dielectric Withstanding Voltage：200V AC/rms
Insulation Resistance：500MΩmin
Operating Temp：-25℃～+85℃

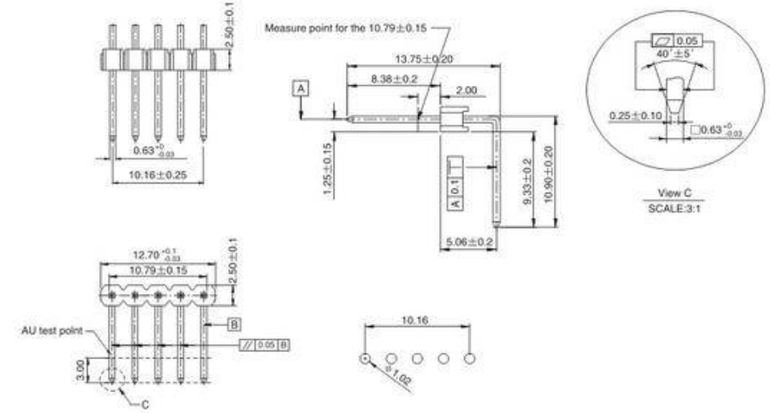
PH1.27*1.0 2*24P排针



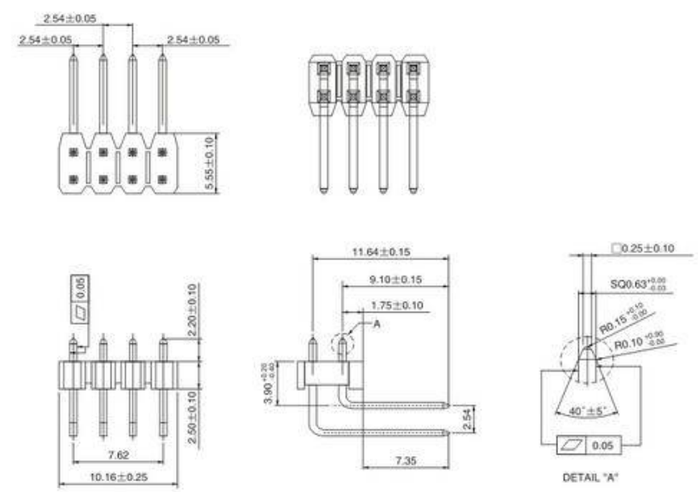
PH1.27*1.0 2*24P排母

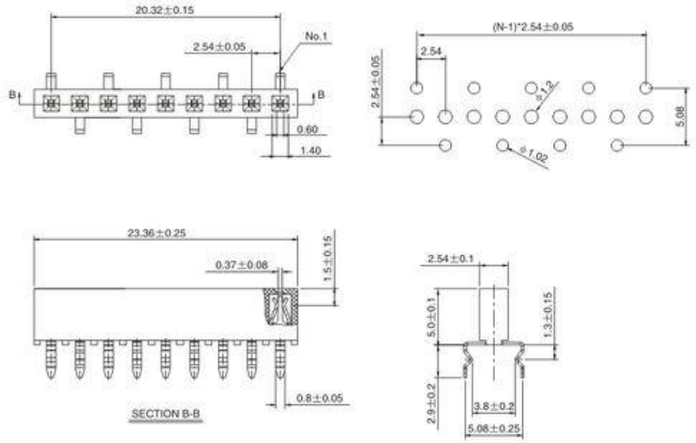


2.54排针直插



2.54排针弯插





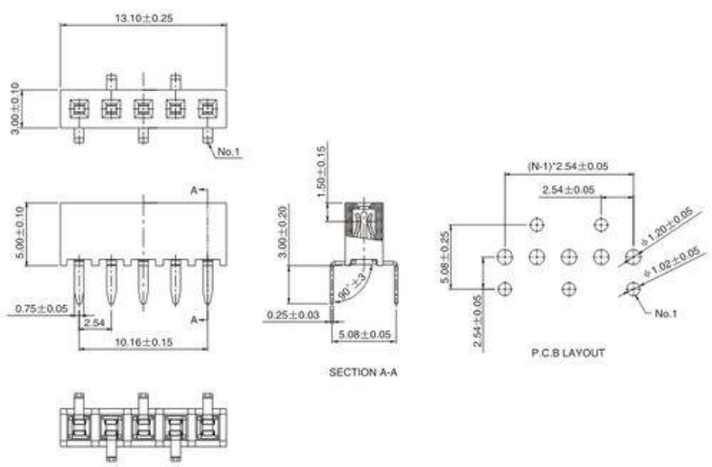
2.54排母弯针

Material:
Housing: PA6T+30%GF (ARLEN: E630NK), BLACK UL94 V-0
Contact: PHOSPHOR BRONZE(JIS, C5210R-H)
Plating: TIN 100U" MIN. OVER NICKEL 50U" MIN

Electrical Performance:
Contact Resistance: 20mΩ Max(initial)
Insulation Resistance: 1000MΩ min.
Dielectric Strength: 500V AC for 1 minute
Current Resistance: 3A / 70℃
Operating Temp: -40℃～+105℃

Mechanical Performance:
Insertion Force: 2N Max. /PIN
Extraction Force: 0.3N Min. /PIN
Terminal Retention Force: 10N Min. /PIN

Other:
Resistance to soldering Heat: 260° 10 SEC.



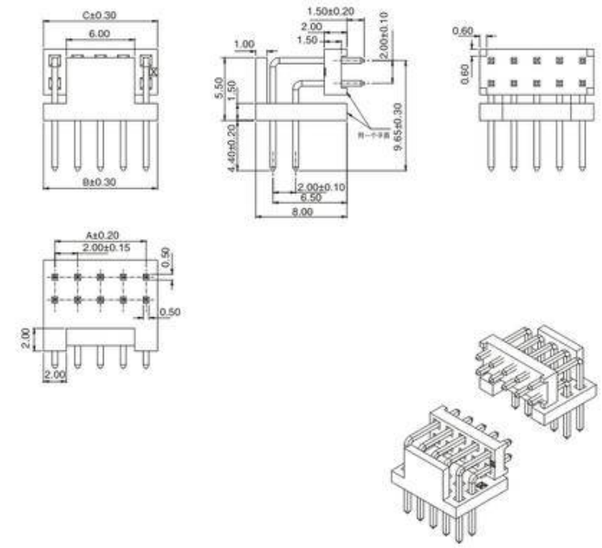
2.54排母直针

Material:
Housing: PA6T+30%GF (ARLEN: E630NK), BLACK UL94 V-0
Contact: PHOSPHOR BRONZE(JIS, C5210R-H)
Plating: TIN 100U" MIN. OVER NICKEL 50U" MIN

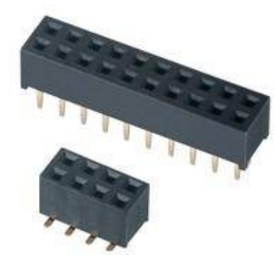
Electrical Performance:
Contact Resistance: 20mΩ Max(initial)
Insulation Resistance: 1000MΩ min.
Dielectric Strength: 500V AC for 1 minute
Current Resistance: 3A / 70℃
Operating Temp: -40℃～+105℃

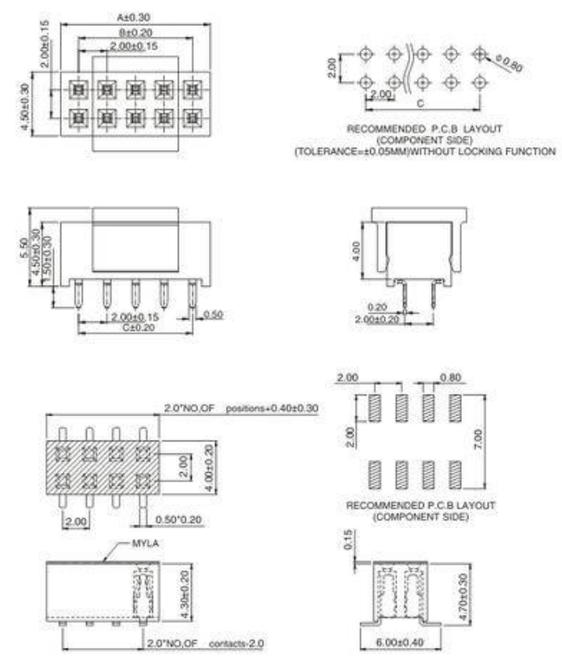
Mechanical Performance:
Insertion Force: 2N Max. /PIN
Extraction Force: 0.3N Min. /PIN
Terminal Retention Force: 10N Min. /PIN

Other:
Resistance to soldering Heat: 260° 10 SEC.

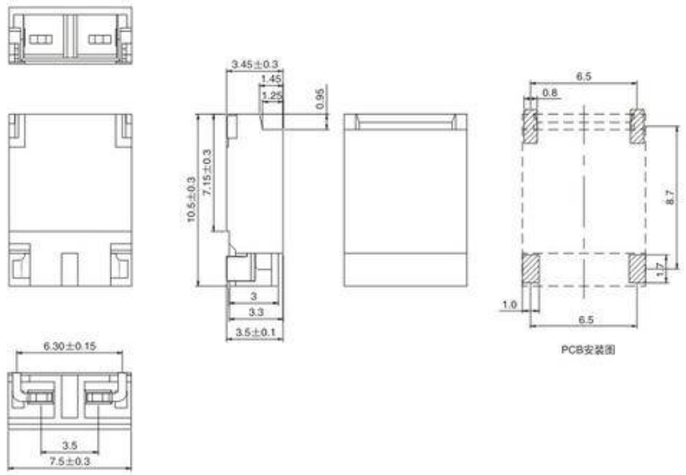


PH2.0 双排直插排针





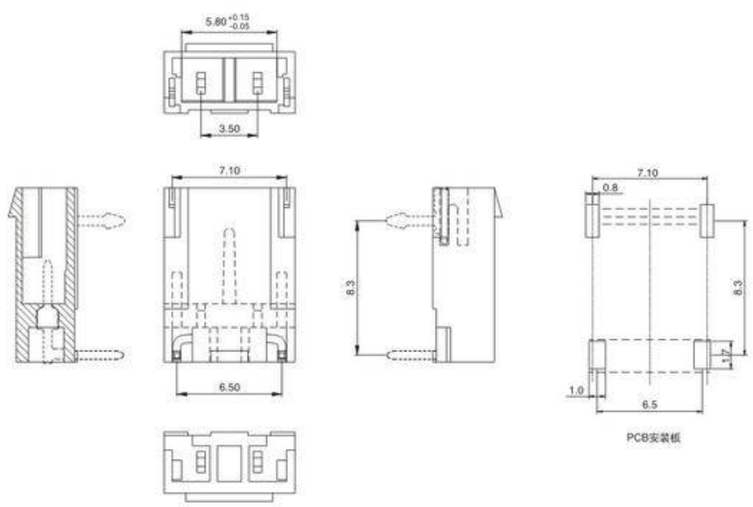
PH2.0 双排立式卧式排母



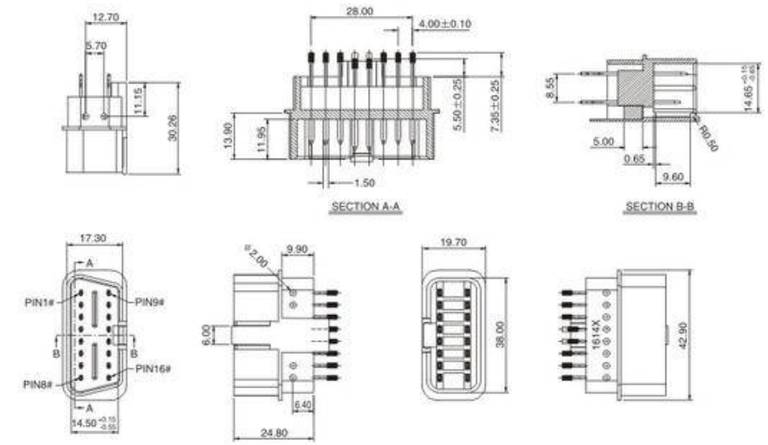
3.5高压插座2P SMT

Electrical

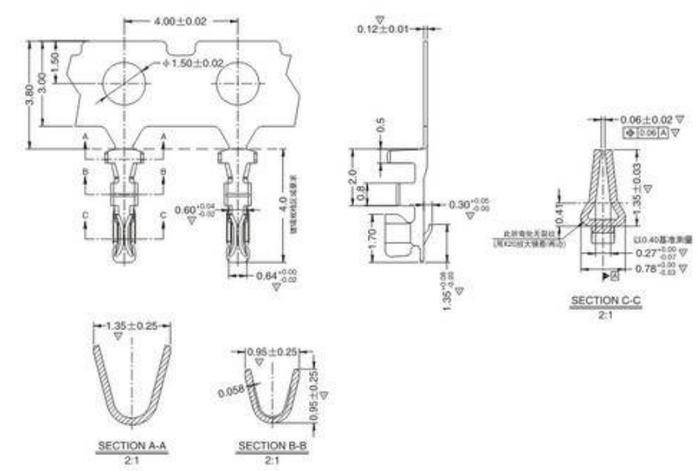
Voltage：250V AC(rms)/DC
Current：1A AC(rms)/DC
Contact Resistance：40mΩ max
Dielectric Withstanding Voltage：500V AC/rms
Insulation Resistance：500MΩ min
Operating Temp：-25℃～+85℃



3.5高压插座2P DIP

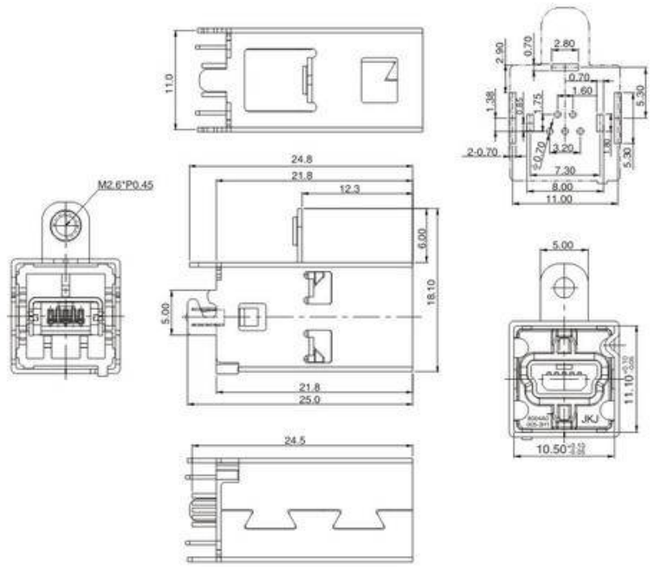


OBD汽车诊断器

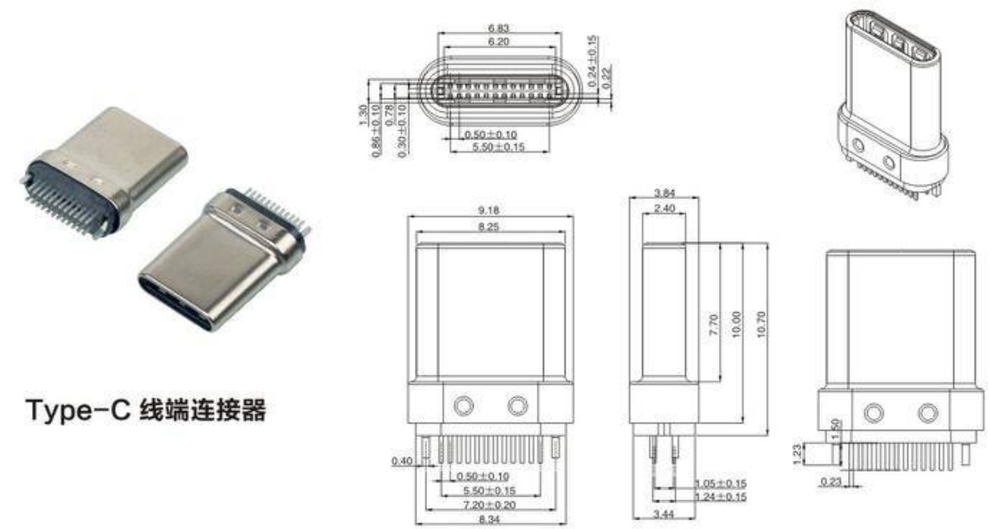


1.0端子

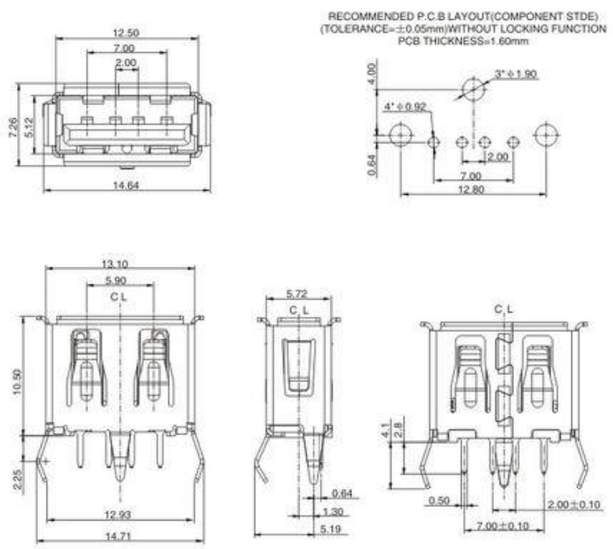
注：
1. 材质：C5210-EH T=0.12±0.01
2. 接触区周围不能有毛边，其他地方毛刺0.03Max.
3. 材料弧形不超过5mm/1000mm；扭曲不超过45±/2000mm;
4. 不得有压伤，变形，缺PIN等不良；
5. 标有的▽尺寸为重点管控尺寸，所有为FAI尺寸；
6. 首件测量OK后，生产中每盘测量一次；
7. 端子倒勾与钢琴键保持力0.90Kgf Min，成品以12P从WAFER中拔出力1.5Kgf min.
8. 电镀规格：镍度50～80U"，亮锡80～120U"。



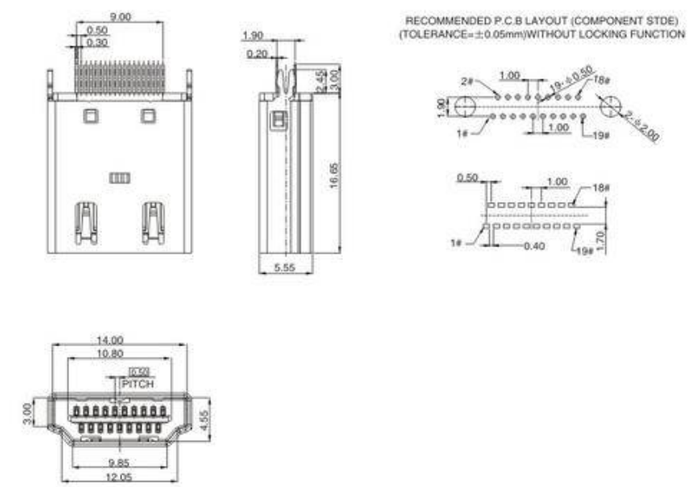
MINI USB 5PIN 插座



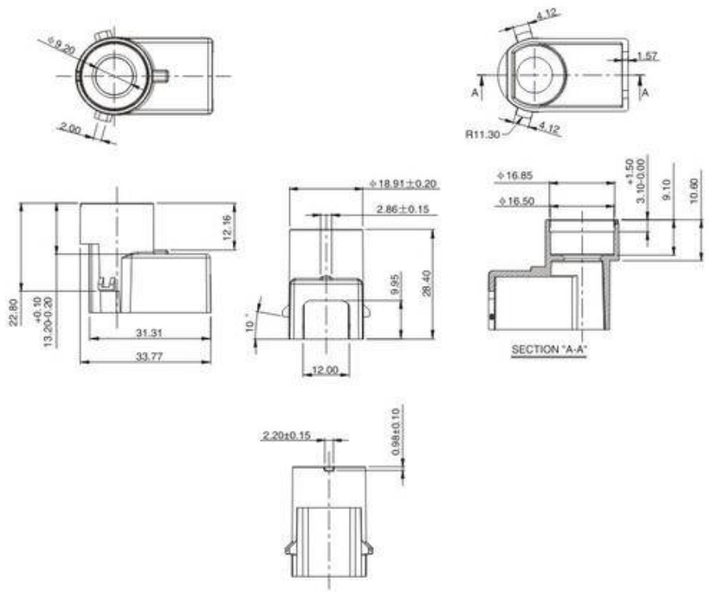
Type-C 线端连接器



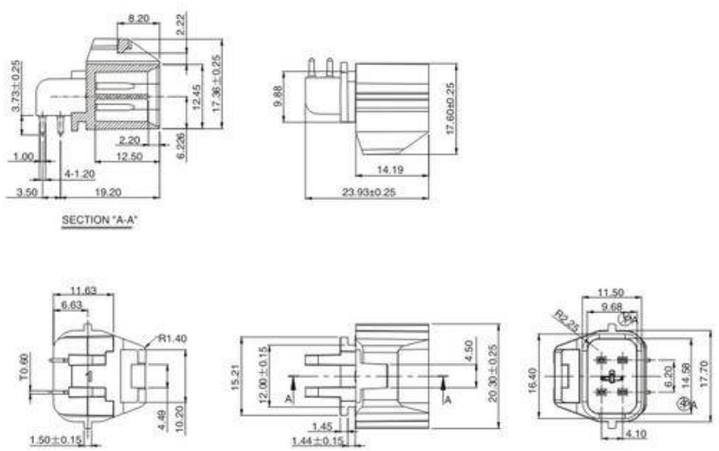
立式USB2.0连接器



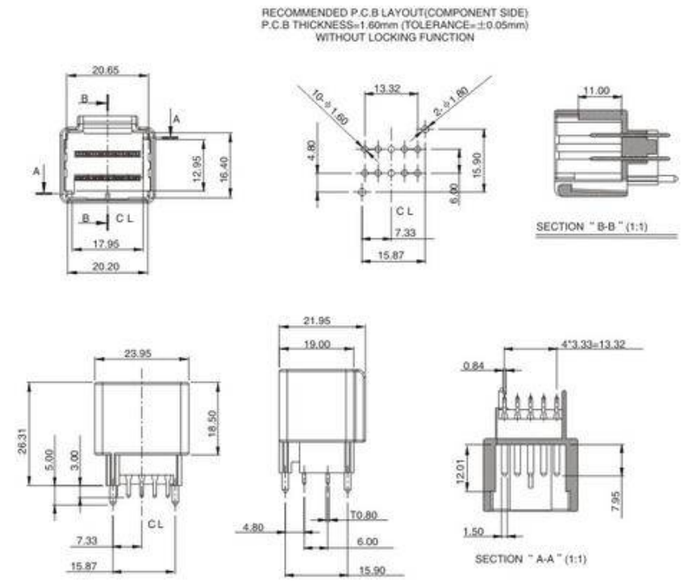
HDMI 19PIN A TYPE



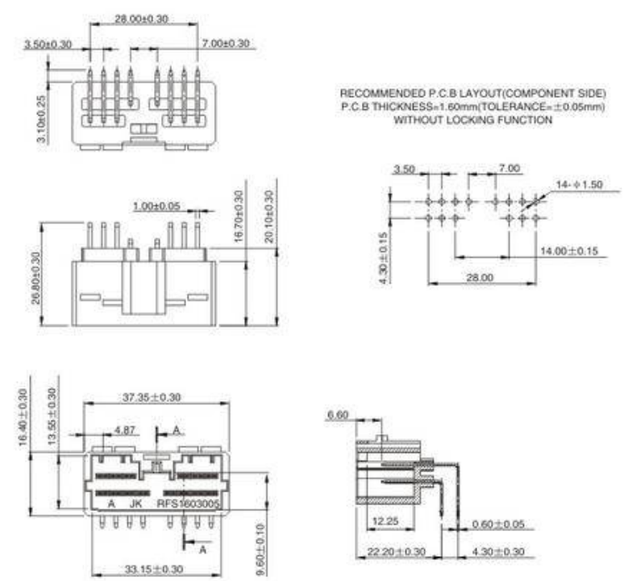
东风小康传感器塑壳



东风小康4PIN
汽车连接器

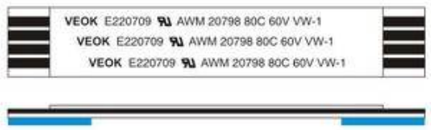
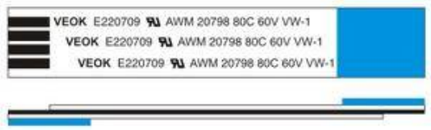
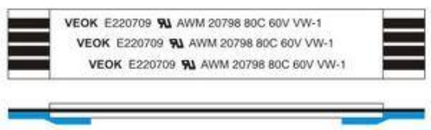
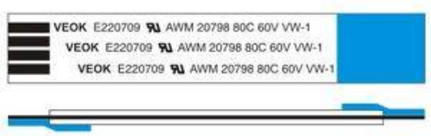
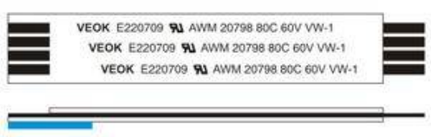
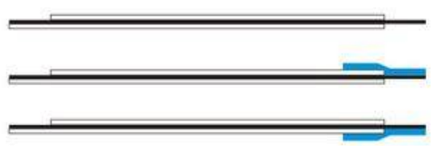
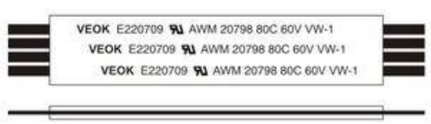


3.33 PITCH
汽车连接器



14P 空调插座连接器

TYPE 型号

类型	Standard Type 标准型	Derived Type 派生型
A	 Touch with the same face 同面接触	
B	 Touch with different face 异面接触	
C	 Touch with the same face 同面接触	
D	 Touch with different face 异面接触	
E	 One end to insert, the other to joint 一端插接，一端焊接	
F	 Two ends both to joint 两端焊接	

Graphic example 图例: Condnctor 导体 Insulation 绝缘 Supporting tape 补强板

UL STYLE : 2896(UL類型)	UL STYLE : 20798(UL類型)	UL STYLE : 20706(UL類型)
Rate Temperature: 80℃(使用溫度)	Rate Temperature: 80℃(使用溫度)	Rate Temperature: 105℃(使用溫度)
Rate Voltage: 30V(使用電壓)	Rate Voltage: 60V(使用電壓)	Rate Voltage: 60V(使用電壓)
Flame Test: VW-1(阻燃等級)	Flame Test: VW-1(阻燃等級)	Flame Test: VW-1(阻燃等級)

Characteristic 特色

- Suitable FFC connector (適用FFC連接器)
- Make microminiaturization; Smart; High intensive, Space saving; Easy - connected, Strong in flexibility, flexible use.(製造微型化、小巧、高密集度、省空間、連線簡單、柔軟性強、應用靈活)
- Can be folded with any different angles (可折疊不同角度)
- Can weld it on PCB directly(可以直接焊接于PCB上)

Application 適用范圍

Digital equipments such as Scanner, Notebook, Computer, DVD CD-ROM, TV-Monitor, LCD Monitor, Fax Printer, Digital Camera, Telephone, Auto Video, vidicon, video disc machine, etc…(數碼設備的信號傳輸連接，如掃描儀、筆記本、計算機、DVD、CD-ROM、電視機、液晶顯示器、傳真機、打印機、數碼相機、電話、錄像機、攝像機、影碟機等)

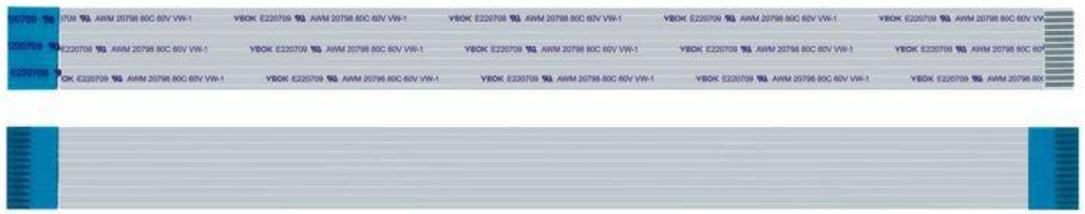
A — 0.3 — N × L-S1×S2 (B1×B2)-□×□

A	0.3
B	0.5
C	0.8
D	1.0
E	1.25
F	2.54

- Conductor Width × Thickness(導體寬度 × 導體厚度)
- Two Supporting Tape Length(兩端頭補強板長度)
- Two Strip Length(兩端頭插接長度)
- Total Length(線纜長度)
- Conductor Number(線纜導體線數)
- Conductor Pith(線纜導體間距)
- Terminal Type(線纜端頭類型)

Special process 加工方式

- Add protective material(加保護材)
- Earth connection(接地處理)
- Fold FFC(打折)
- Add magnetic ring(加磁環)
- Stick two face tape(加粘雙面膠)
- Wrap up with shield (such as aluminium foil , copper foil , silver foil , conductive cloth , silver slurry,etc.)(加屏蔽:鋁箔、銅箔、銀箔、導電布、銀漿)



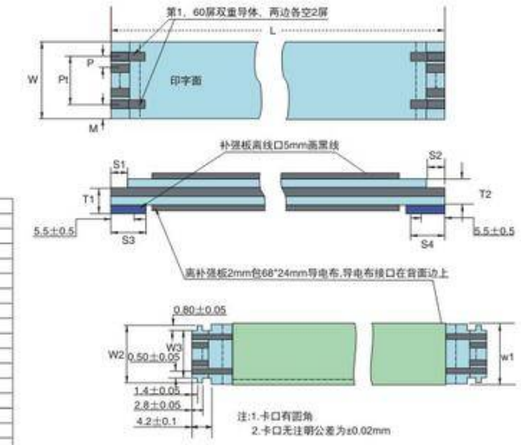
Construction and Size
構造與尺寸

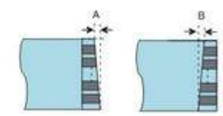
Construction 構造

UL STYLE NO 2896、20798、20706

FFC

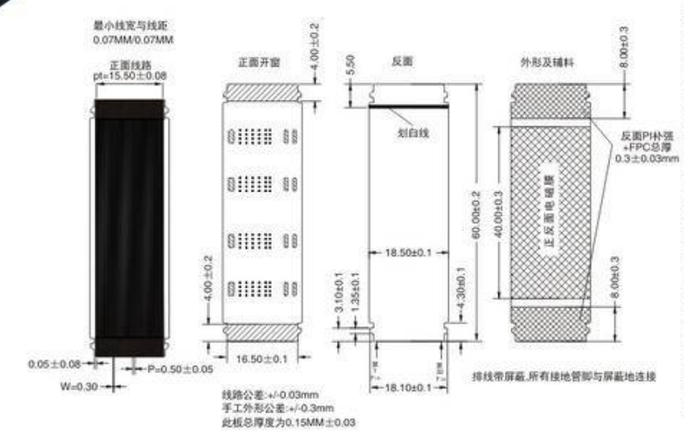
导体屏蔽	N	60
间距	P	0.5±0.04
总间距	Pt	29.5±0.05
总长度	L	40±2
总宽度	W1	32.50±0.07
总宽度	W2	32.10±0.10
总宽度	W3	30.5±0.05
边距	M	0.5±0.05
线口长度	S1	4±1
线口长度	S2	4±1
补强板长度	S3	6±1
补强板长度	S4	6±1
接插端厚度	T1	0.30±0.05
线身厚度	T2	0.155±0.03
线口倾斜度	A	≤0.3
冲孔倾斜度	B	≤0.5
导体厚	t	0.035±0.005
导体宽	Wn	0.3±0.03





材料构成			
规格	A0.5*64(60)*40-4/4/6.5/6.5(0.035*0.3)T60um+60um UL20706		
序号	材料名称	材料规格	备注
	导体	0.035*0.3镀锡	
	绝缘体	0.060(白)+0.060印字)	HZUL20706/105C
	补强板	0.225	蓝
	导电布	68*24(宽*长)	方格

FPC



1	GND	接屏蔽地
2	GND	接屏蔽地
3	VS	
4	HS	
5	GND	接屏蔽地
6	GND	接屏蔽地
7	NC	
8	VCC	
9	VCC	
10	VCC	
11	VCC	
12	NC	
13	GND	接屏蔽地
14	SHUT	
15	GND	接屏蔽地
16	DATAON	
17	DATAOP	
18	GND	接屏蔽地
19	DATAIN	
20	DATAIP	
21	GND	接屏蔽地
22	CLKN	
23	CLKP	
24	GND	接屏蔽地
25	DATA2N	
26	DATA2P	
27	GND	接屏蔽地
28	DATA3N	
29	DATA3P	
30	GND	接屏蔽地
31	GND	接屏蔽地
32	GND	接屏蔽地

JKJ-R0001

2.2-8P公壳

JKJ-R0002

2.2-8P公壳(兰)

JKJ-R0003

2.2-8P母壳

JKJ-R0004

2.2-8P弯针(兰)

JKJ-R0005

2.2-8P弯针(A型)

JKJ-R0006

2.2-8P弯针(B型)

JKJ-R0007

2.2-8P弯针(B)

JKJ-R0008

2.2-8P直针(长)

JKJ-R0009

2.2-10P母壳

JKJ-R0010

2.2-10P公壳

JKJ-R0011

2.2-10P弯针(A型)

JKJ-R0012

2.2-10P弯针(B型)

JKJ-R0013

2.2-10P直针(短)

JKJ-R0014

2.2-10P直针(长)

JKJ-R0015

2.2-12P公壳

JKJ-R0016

2.2-12P母壳

JKJ-R0017

2.2-12P弯针(A型)

JKJ-R0018

2.2-12P弯针(B型-带盖)

JKJ-R0019

2.2-12P直针(短)

JKJ-R0020

2.2-12P直针(长)

JKJ-R0021

2.2-16P公壳

JKJ-R0021-001

2.2-16P公壳(不带骨位)

JKJ-R0022

2.2-16P母壳

JKJ-R0023

2.2-16P直针(短)

JKJ-R0024

2.2-16P弯针(A型)

JKJ-R0025

2.2-16P弯针(B型-带盖)

JKJ-R0026

2.2-16P直针(长)

JKJ-R0027

2.2-24P公壳(不带骨位)

JKJ-R0028

080527-2.5-20P公壳(白)

JKJ-R0029

080527-2.5-20P母壳(白)

JKJ-R0030

080527-2.5-20P错位母壳(白)

JKJ-R0031

080527-2.5-20P错位公壳(白)

JKJ-R0032

080411-2.5-20P公壳

JKJ-R0033

080411-2.5-20P母壳

JKJ-R0034

080411-2.5-20P弯针

JKJ-R0035

2.2-20P弯针(A型)

JKJ-R0036

2.2-20P弯针(B型-带盖)

JKJ-R0037

2.2-20P直针

JKJ-R0038-01

2.2-24P公壳(不带扣-白)

JKJ-R0038-02

2.2-24P公壳(不带扣-黑)

JKJ-R0038-03

2.2-24P公壳(不带扣-兰)

JKJ-R0038-04

2.2-24P公壳(带扣)

JKJ-R0038-05

2.2-24P公壳(缺筋)

JKJ-R0039-01

2.2-24P母壳-01

JKJ-R0039-02

2.2-24P母壳

JKJ-R0039-03

2.2-24P母壳(兰)

JKJ-R0040-01

2.2-24P弯针(A型)

JKJ-R0040-02

2.2-24P弯针(B型-带盖)

JKJ-R0040-03

2.2-24P弯针(黑)

JKJ-R0041-01

2.2-24P直针(短)

JKJ-R0041-02

2.2-24P直针(长)

JKJ-R0041-03

2.2-24P直针(长-黑)

JKJ-R0042

2.2-26P公壳

JKJ-R0043

2.2-26P母壳

JKJ-R0044

2.2-26P直针(短)

JKJ-R0045

2.2-27P公壳(黑)

JKJ-R0045-01

2.2-26P弯针(A型)

JKJ-R0045-02

2.2-26P弯针(B型-带盖)

JKJ-R0046

2.2-27P弯针(黑)

JKJ-R0047

2.2-28P公壳

JKJ-R0048

2.2-28P母壳

JKJ-R0049-01

2.2-28P弯针(A型)

JKJ-R0049-02

2.2-28P弯针(B型-带盖)

JKJ-R0050

2.2-28P直针(短)

JKJ-R0051-01

2.2-32P公壳

JKJ-R0051-02

2.2-32P公壳(不带骨)

JKJ-R0052

2.2-32P母壳

JKJ-R0053-01

2.2-32P弯针(A型)

JKJ-R0053-02

2.2-32P弯针(B型-加盖)

JKJ-R0054

2.2-32P直针(短)

JKJ-R0055-01

2.2-40P公壳(白)

JKJ-R0055-02

2.2-40P公壳(绿)

JKJ-R0056-01

2.2-40P母壳(白)

JKJ-R0056-02

2.2-40P母壳(绿)

JKJ-R0056-03

2.2-40P母壳(黑)

JKJ-R0057-01

2.2-40P弯针(A型)

JKJ-R0057-02

2.2-40P弯针(B型-带盖)

JKJ-R0058

2.2-40P直针(长)

JKJ-R0059

2.3-6P母壳

JKJ-R0060

2.3-10P母壳

JKJ-R0061

061404-12P马自达公壳(白)

JKJ-R0062

061404-12P马自达母壳(白)

JKJ-R0063

061404-14P马六公壳(白)

JKJ-R0064

061404-14P马六母壳(白)

JKJ-R0065

061404-16P马六公壳(白)

JKJ-R0066

061404-16P马六母壳(白)

JKJ-R0067

06140418P马六母壳(绿)

JKJ-R0068

06140418P马六公壳(绿)

JKJ-R0069-01

CRV-17P胶壳(黑)

JKJ-R0069-02

CRV-17P母壳(灰)

JKJ-R0070

XCL-FT-26P-11 丰田母壳

JKJ-R0071

XCL-FT-26P-21丰田母壳

JKJ-R0072-01

XCL-MZD-5P-11马自达母壳(B型)

JKJ-R0072-02

XCL-MZD-5P-11马自达母壳(A型)

JKJ-R0072-03

XCL-MZD-5P-11马自达母壳(C型)

JKJ-R0073

XCL-SBR-24P-11思铂睿母壳

JKJ-R0074

思铂睿24P公壳 XCL-SBR-24P-21

JKJ-R0075

霸道3P针座

JKJ-R0076

霸道3P母壳

JKJ-R0077

本田74P底座(B型)

JKJ-R0078

标志408-4P母壳

JKJ-R0079

标志408-4P公壳

JKJ-R0080

丰田74P底座(A型)

JKJ-R0081

丰田76P底座(B型)

JKJ-R0082

丰田点烟器10P母壳

JKJ-R0083

丰田点烟器10P公壳

JKJ-R0084

丰田电源底座

JKJ-R0085

丰田仪表台13P直针 XCL-FT-13P ZZ

JKJ-R0086

锋范4P USB公头(白芯)

JKJ-R0087

锋范4P USB公头(黑芯)

JKJ-R0088

锋范4P USB母(黑)

JKJ-R0089

锋范24P母壳

JKJ-R0090

锋范24P公壳

JKJ-R0091

皇冠18P公壳

JKJ-R0092

皇冠20P公壳

JKJ-R0093

皇冠20P弯针

JKJ-R0094

劲炫16P直针

JKJ-R0095

凯美瑞24P母壳

JKJ-R0096

铃木USB弯头

JKJ-R0097

铃木USB直头

JKJ-R0098

铃木USB弯针

JKJ-R0099

铃木USB直针

JKJ-R0100-01

马六一4P公壳

JKJ-R0100-02

马六一4P母壳

JKJ-R0101

马自达12P公壳大孔

JKJ-R0102

马自达12P母壳大孔

JKJ-R0103

马自达5P公壳

JKJ-R0104

马自达12P公壳孔小

JKJ-R0105

马自达12P母壳

JKJ-R0106

马自达16P公壳

JKJ-R0107

马自达16P母壳

JKJ-R0108

马自达24P弯针

JKJ-R0109

马自达24P公壳(白)

JKJ-R0110

马自达24母壳(红)

JKJ-R0111

马自达52P底座(A型)

JKJ-R0112

马自达140P-4P母壳

JKJ-R0113

美上美16公壳

JKJ-R0114

欧兰德4P公壳

JKJ-R0115

欧兰德4P母壳

JKJ-R0116

欧兰德24P母壳

JKJ-R0117

骐达1P母壳

JKJ-R0118

骐达2P母壳

JKJ-R0119

骐达3P母壳

JKJ-R0120

起亚2P母过壳

JKJ-R0121

思域14P母壳

JKJ-R0122

斯巴鲁8P母壳

JKJ-R0123

斯巴鲁3P母壳(灰)

JKJ-R0124

天籁3.8-3P公壳

JKJ-R0125

天籁3.8-3P母壳

JKJ-R0126

天籁 3.8-16P公壳

JKJ-R0127

天籁4P直针

JKJ-R0128

天籁08-15P公壳(白)

JKJ-R0129

天籁08-15P母壳

JKJ-R0130

雅阁12P直针

JKJ-R0131

雅阁12P公壳

JKJ-R0132

雅阁12P母壳

JKJ-R0133

雅阁12P弯针带普

JKJ-R0134

雅阁16P公壳

JKJ-R0135

雅阁16P母壳

JKJ-R0136

雅阁18P公壳大孔

JKJ-R0137

雅阁18P母壳大孔

JKJ-R0138

雅阁20P母壳

JKJ-R0139

雅阁20P公壳

JKJ-R0140

雅阁24P公壳

JKJ-R0141

雅阁24P母壳

JKJ-R0142

雅阁24P直针

JKJ-R0143

雅阁28P母壳

JKJ-R0144

雅阁32P公壳

JKJ-R0145

雅阁32P母壳

JKJ-R0146

雅阁32P直针(黑)

JKJ-R0147

雅阁32P弯针(黑)

JKJ-R0148

雅阁九代8P公壳

JKJ-R0149

雅阁九代8P母壳

JKJ-R0150

逸致USB底座(灰)

JKJ-R0151

逸致USB底座(绿)

JKJ-R0152

逸致USB注塑(黑)

JKJ-R0153

逸致USB 母头注塑(绿)

JKJ-R0154

逸致USB公头(灰)

JKJ-R0155

逸致USB公头(绿)

JKJ-R0156

逸致USB 母头组装(灰)

JKJ-O0001

36P弯针

JKJ-O0002

CL-16P黑公壳

JKJ-O0003

CL-20P黑公壳

JKJ-O0004

CL-16P弯针(定位)

JKJ-O0005

36P直针

JKJ-O0006

38P加长底座

JKJ-O0007

1412大众 24P母壳(灰)

JKJ-O0008

1412大众24P公壳(灰)

JKJ-O0009

9003-24P胶条

JKJ-O0010

9003公壳(A型)

JKJ-O0011

9003母壳(A型)

JKJ-O0012

9003公壳(B型)

JKJ-O0013

9003母壳(B型)

JKJ-O0014

9003公壳(C型)

JKJ-O0015

9003母壳(连体)

JKJ-O0016

CL-20P母壳(红)

JKJ-O0017

黄绿兰

JKJ-O0018

ISO-16P母壳(环保)

JKJ-O0019

8P 中 胶壳(棕)

JKJ-O0020-01

8P 左胶壳

JKJ-O0020-02

8P 中 胶壳

JKJ-O0021

8P 左中(连体)

JKJ-O0022

大8P 中 胶壳

JKJ-O0023

大8P 中 母壳(棕)

JKJ-O0024

大8P 左 胶壳

JKJ-O0025

ISO-36P底座-01

JKJ-O0026

ISO-36P底座(不定位)

JKJ-O0027

ISO-36P底座

JKJ-O0028

ISO-9003(A型)

JKJ-O0029

OBD -16P公壳

JKJ-O0030

OBD-16P宝马公壳

JKJ-O0031

OBD -16P母壳

JKJ-O0032

OBD-16P宝马母壳

JKJ-O0033

2P-奥迪母壳

JKJ-O0034

OBD-16P直针

JKJ-O0035

OBD-16P(注塑)

JKJ-O0036

OBD-16P母头(注塑)

JKJ-O0037

XCL-AD-32P-11奥迪32P母壳

JKJ-O0038

XCL-KL2-20P-11科鲁兹母壳

JKJ-O0038-01

XCL-KLZ-20P-21科鲁兹公壳

JKJ-O0039

10P-大-奥迪母壳

JKJ-O0039-01

10P-大-奥迪公壳

JKJ-O0040

12P-奥迪公壳

JKJ-O0041

12P-奥迪母壳

JKJ-O0042

12P-奥迪直针

JKJ-O0043

12P-奥迪母壳(兰\绿)

JKJ-O0044

16P-奥迪公壳

JKJ-O0045

Q7-16P奥迪公壳

JKJ-O0046

Q7-16P奥迪母壳

JKJ-O0047

Q7-20P奥迪母壳

JKJ-O0048

Q7-20P奥迪公壳

JKJ-O0049

20P-奥迪公壳

JKJ-O0050

20P-奥迪母壳

JKJ-O0051

4P宝来直针反头-02

JKJ-O0052

4p-宝来直针(正头)

JKJ-O0053

4P-宝来直针

JKJ-O0054

4P-宝马弯针

JKJ-O0055

4P-宝马直针

JKJ-O0056

4P+2P宝马弯针

JKJ-O0057

4P+2P宝马直针

JKJ-O0058

宝马4+4弯针

JKJ-O0059

14P宝马公壳

JKJ-O0060

14P-宝马母壳

JKJ-O0061

16P宝马公壳(A型)

JKJ-O0062

16P宝马公壳(B型)

JKJ-O0063

16P宝马母壳 (A型)

JKJ-O0064

16P宝马母壳(B型)

JKJ-O0065

宝马X10P点烟器母壳

JKJ-O0066

宝马X 10P点烟器公壳

JKJ-O0067

X5-4P宝马公壳

JKJ-O0068

X5-4P宝马母壳

JKJ-O0069

2P-奔驰公壳

JKJ-O0070

2P-奔驰母壳

JKJ-O0071

5P-奔驰公壳

JKJ-O0072

5P-奔驰母壳

JKJ-O0073

8P-奔驰公壳(兰)

JKJ-O0074

8P-奔驰母壳(兰)

JKJ-O0075

4P-标志弯针

JKJ-O0076

标志508-18P直针

JKJ-O0077

大众10P母壳

JKJ-O0078

大众38P底座(A型)

JKJ-O0079

大众38P底座(B型)

JKJ-O0080

大众9003-42P底座(B型)

JKJ-O0081

XCL-D2-38PD2大众多功能底座(B型)

JKJ-O0082

8P-菲亚特公壳

JKJ-O0083

8P-菲亚特母壳

JKJ-O0084

52P-菲亚特母壳

JKJ-O0085

52P-菲亚特直针

JKJ-O0086

52P-高尔夫公壳

JKJ-O0087

52P-高尔夫弯针

JKJ-O0088

高尔夫加长底座

JKJ-O0089

高尔夫母壳

JKJ-O0090

高尔夫母壳 连体

JKJ-O0091

高尔夫配件(白)

JKJ-O0092

高尔夫配件(兰)

JKJ-O0093

高尔夫配件(绿)

JKJ-O0094

高尔夫配件(棕)

JKJ-O0095

雷诺12P公壳

JKJ-O0096

雷诺12P直针

JKJ-O0097

雷诺12P母壳

JKJ-O0098

雷诺12P(灰)直针

JKJ-O0099-01

雷诺8P母壳

JKJ-O0099-02

雷诺8P弯针

JKJ-O0100

标志508-18P直针

JKJ-O0101

帕萨特26P母壳

JKJ-O0102

雅尊36P母壳

JKJ-O0103

英菲尼迪16P直针2

JKJ-O0104

宝莱4+2弯头

JKJ-O0105

宝莱4P弯头

JKJ-O0106

宝莱4P直头(兰\黑)

JKJ-O0107

宝莱4P直头(定位)

JKJ-O0108

大众38P底座(B型)

JKJ-O0109

大众加长底座

JKJ-O0110

雪铁龙3P 公壳

JKJ-O0111

奔驰B70-4P母壳

JKJ-M0001

2.55-20P君越公壳(黑)

JKJ-M0002

2.55-20P君越母壳(黑)

JKJ-M0003

25413-12P公壳(白)

JKJ-M0004

25413-12P(灰)

JKJ-M0005

25413-12P直针(灰)

JKJ-M0006

25413-16P 弯针 两个小柱(短)

JKJ-M0007

25413-16P母壳(白)

JKJ-M0008

25413-16P弯针(平)

JKJ-M0009

25413-16P直针(长)

JKJ-M0010

25413-16P直针 四小脚(短)

JKJ-M0011

25413-16P直针 短 平

JKJ-M0012

25413-16P直针(长)带定位

JKJ-M0013

25413-16公壳(白)

JKJ-M0014

25413-16弯针(长定位)

JKJ-M0015

25413-20P公壳(白)

JKJ-M0016

25413-20P直针(短)

JKJ-M0017

25413-20P弯针(定位)

JKJ-M0018

25413-20P直针(长)

JKJ-M0019

25413-24P弯针(兰)

JKJ-M0020

25413-24P公壳(兰)

JKJ-M0021

25413-28P 弯针 定位(白)

JKJ-M0022

25413-28P弯针(不定位)

JKJ-M0023

25413-28P直针(长)

JKJ-M0024

25413-28P直针(超短)

JKJ-M0025

昂科威 2P 公壳

JKJ-M0026

昂科威 2P 母壳

JKJ-M0027

昂克拉 16P公壳(黑)

JKJ-M0028

昂克拉 20P 直针 (灰)

JKJ-M0029

昂克拉 20P公壳(灰)

JKJ-M0030

昂克拉 20P母壳(灰)

JKJ-M0031

昂克拉 21P公壳 (1灰)

JKJ-M0032

昂克拉 21P母壳 (1灰)

JKJ-M0033

昂克拉16P 母壳(1黑)

JKJ-M0034

福特8P母壳(双排)

JKJ-M0035

福克斯 8P 直针(B型-螺孔)

JKJ-M0036

福克斯 8P 直针 (Z型-长)

JKJ-M0037

福克斯8P直针(A型-平)

JKJ-M0038

福克斯8P直针(B型)

JKJ-M0039

福克斯12P母壳

JKJ-M0040

福特6P点烟器公壳

JKJ-M0041

福特16P点烟器母壳

JKJ-M0042

福克斯8P直针(A型-长针)

JKJ-M0043

福特8P公壳(双排)

JKJ-M0044

福特14P公壳(灰)

JKJ-M0045

福特3P点烟器公壳

JKJ-M0046

福特3P点烟器母壳

JKJ-M0047

福特4P母壳(单排)

JKJ-M0048

福特6P母壳(单排)

JKJ® 金科基电子 美系汽车配件

JKJ-M0049

福特8P母壳(单排)

JKJ-M0050

福特8P公壳(单排)

JKJ-M0051

嘉年华 12P 母壳

JKJ-M0052

福克斯24P母壳

JKJ-M0053

福克斯24公壳

JKJ-M0054

福克斯26P公壳

JKJ-M0055

福克斯 26P 直针

JKJ-M0056

福克斯26P母壳

JKJ-M0057

福特26P公壳

JKJ-M0058

福特26P弯针

JKJ-M0059

福克斯30P公壳

JKJ-M0060

福特 30P 直针

JKJ-M0061

福克斯54P公壳

JKJ-M0062

福克斯54P母壳

JKJ-M0063

景程 20P 公壳

JKJ-M0064

景程 20P 母壳(长)

JKJ-M0065

景程 20P 弯针

JKJ-M0066

君威 8P 公壳/双排

JKJ-M0067

君威 8P 母壳

JKJ-M0068

君威 8P 直针(白)

JKJ-M0069

君威 8P 直针(黑)

JKJ-M0070

君威 10P 公壳 (单排)

JKJ-M0071

君威10P 母壳(单排)

JKJ-M0072

君威 10P 公壳 (双排)

JKJ-M0073

君威 10P 母壳(双排)

JKJ-M0074

君威 10P 直针(一个点)

JKJ-M0075

君威 10P 直针(没点)

JKJ-M0076

君威 12P 公壳(灰)

JKJ-M0077

君威 12P 母壳(灰)

JKJ-M0078

君威 16P 母壳(绿)

JKJ-M0079

君威 16P公壳(绿)

JKJ-M0080

君威 20P 公壳

JKJ-M0081-01

君威 20P母壳 不正头

JKJ-M0081-02

君威 20P母壳 正头

JKJ-M0082

君威2P公壳

JKJ-M0083

君威2P母壳

JKJ-M0084

君威 44P 公壳

JKJ-M0085

君威 44P 母壳

JKJ-M0086

君威 44P 弯针

JKJ-M0087

君威16P公壳

JKJ-M0088

君威16P 母壳(灰)

JKJ-M0089

君威44P底座(B型)

JKJ-M0090

凯迪拉克 16P 公壳(黑)

JKJ-M0091

凯迪拉克 16P母壳(黑)

JKJ-M0092

凯迪拉克16P直针

JKJ-M0093

凯越 20P 母壳

JKJ-M0094

科帕奇 14P母壳(黑)

JKJ-M0095

科帕奇16P母壳(灰)

JKJ-M0096

科帕奇16P 母壳(黑)

JKJ-M0097

克莱斯勒 22P 母壳(灰)

JKJ-M0098

威朗 6P 公壳(单排)

JKJ-M0099

威朗 6P 母壳(单排)

JKJ-M0100

威朗6P 公壳(双排)

JKJ-M0101

威朗6P 母壳(双排)

JKJ-M0102

威朗8P 公壳(单排)

JKJ-M0103

威朗8P 母壳(单排)

JKJ-M0104

威朗12P公壳(双排)

JKJ-M0105

威朗12P母壳(双排)

JKJ-M0106

新赛欧 10P 公壳

JKJ-M0107

新赛欧 10P 母壳

JKJ-M0108

新赛欧14P 母壳(灰)

JKJ-M0109

雪佛兰 USB 公壳

JKJ-M0110

雪佛兰 USB 母壳

JKJ-M0111

雪佛兰 USB 弯针

JKJ-M0112

福克斯USB 公头 (灰-缺口)

JKJ-M0113

福克斯USB 母壳(灰)

JKJ-M0114

福克斯USB公(A型-灰)

JKJ-M0115

福克斯USB母壳(黑)

JKJ-M0116

福克斯 USB 公头(灰)

JKJ-M0117

福克斯 5P直针(A型-白)

JKJ-M0118

君威12P公壳 灰-02

JKJ-M0119

君威12P母壳 灰-02

JKJ-H0001

IX35-24P公壳

JKJ-H0002

IX35-24P 母壳

JKJ-H0003

IX35-18P 母壳(白)

JKJ-H0004

IX35-18P 公壳

JKJ-H0005

IX35-42P 母壳(白)

JKJ-H0006

IX35-42P 弯针

JKJ-H0007

IX35-42P母壳 (黑)

JKJ-H0008

IX35-45P底座(B型)

JKJ-H0009

IX35-54P底座(A型)

JKJ-H0010

XCL-TS-35P-21途胜35P公壳

JKJ-H0011

XCL-TS-38P-21 途胜38P公壳

JKJ-H0012

XCL-TS-73P-11途胜73P母壳

JKJ-H0013

XCL-TS-73P-AW 途胜73P弯针座

JKJ-H0014

领动21P公壳

JKJ-H0015

领动21P母壳

JKJ-H0016

赛拉图24P 母壳

JKJ-H0017

双龙4P 母壳

JKJ-H0018

索纳塔 16 P母壳

JKJ-H0019

现代伊兰特16P 母壳

JKJ-H0020

现代御翔5P 母壳

JKJ-H0021

现御翔24P 母壳

JKJ-G0001

XCL-160410-16P-21公壳

JKJ-G0002

XCL-DX7-151007-4P公壳

JKJ-G0003

XCL-DX7-151007-4P母壳

JKJ-G0004

XCL-DX7-151007-4P弯针

JKJ-G0005

比亚迪14P公壳(绿)

JKJ-G0006

比亚迪14P母壳(绿)

JKJ-G0007

比亚迪16P公壳(绿)

JKJ-G0008

比亚迪16P母壳(绿)

JKJ-G0009

比亚迪5P公壳

JKJ-G0010

传祺GS5-12P公壳

JKJ-G0011

传祺GS5-12P 母壳

JKJ-G0012

传祺 GS5-12P 直针

JKJ-G0013

东南V5-6P公壳

JKJ-G0014

东南V5-6P母壳

JKJ-G0015

福美来USB公头(灰)

JKJ-G0016

福美来USB公头(缺口-棕)

JKJ-G0017

福美来USB公头(小缺口-灰)

JKJ-G0018

福美来USB公头(缺口-黑)

JKJ-G0019

福美来USB母壳(缺口-左)

JKJ-G0020

福美来USB弯针(棕)

JKJ-G0021

海马 4P 公壳

JKJ-G0022

吉利5P直针

JKJ-G0023

江淮瑞风 8P 母壳(A型)

JKJ-G0024

江淮瑞风 8P 母壳(B型)

JKJ® 金科基电子 国产汽车配件

JKJ-G0025

景逸 5P 公壳

JKJ-G0026

景逸 5P 弯针

JKJ-G0027

五菱宏光18P 母壳

JKJ-G0028

长安 10P 公壳

JKJ-G0029

长安 10P 母壳

JKJ-G0030

长城 H6-10P母壳

JKJ-G0031

长城H6-10P公壳

JKJ-G0032

长城H6-10P弯针 5只脚

JKJ-G0033

众泰16P公壳

JKJ-G0034

众泰16P直针

JKJ-G0035

众泰16P弯针

JKJ-G0036

H6-10P母壳

JKJ-T0001

01底座

JKJ-T0002

02底座(A型)

JKJ-T0003

03底座(A型)

JKJ-T0004

03底座(B型)

JKJ-T0005

01弯针带保险

JKJ-T0006

01直针 带保险

JKJ-T0007

02弯针带保险

JKJ-T0008

03黑直针

JKJ-T0009

03黑直针(细针)

JKJ-T0010

03四方针弯针

JKJ-T0011

16P-03弯针(白)

JKJ-T0012

16P-03弯针(黑)

JKJ® 金科基电子 通用汽车配件

JKJ-T0013

16P-03弯针(宽盖-白)

JKJ-T0014

20P白色弯针(带螺孔)

JKJ-T0015

26P-01 黑 弯针

JKJ-T0016

3P火中盒

JKJ-T0017

2P火中盒

JKJ-T0018

16P-01 胶壳

JKJ-T0019

16P-02胶壳

JKJ-T0020

16P-03 胶壳(黑)

JKJ-T0021

16P-03胶壳(白)

JKJ-T0022

16P-03四方针胶壳(白)

JKJ-T0023

16P-03四方针胶壳(黑)

JKJ-T0024

20P白胶壳

JKJ-T0025

26P-01胶壳

JKJ-T0026

20P小电流胶盖

JKJ-T0027

20P大电流胶盖(兰)

JKJ-T0028

LT-16P-03胶壳(黑)

JKJ-T0029

大电流小脚针座

JKJ-T0030

大电流大脚针座(单盖)

JKJ-T0031

大电流大脚针座(宽盖)

JKJ-T0032

大电流大脚针座(双盖)

JKJ-T0033

大电流大脚直针 带保险

JKJ-T0034

大电流大脚直针 带保险(兰)

JKJ-T0035

大电流大脚直针 长 带保险

JKJ-T0036

大电流大脚针座(宽盖-兰)

JKJ-T0037

大电流小脚针座(单盖)

JKJ-T0038

小电流大脚针座(宽盖)

JKJ-T0039

小电流弯针(不带保险)

JKJ-T0040

小电流小脚针座(宽盖-兰)

JKJ-T0041

小电流小脚针座(宽盖)

JKJ-T0042

小电流小脚针座(单盖)

JKJ-T0043

小电流大脚针座(单盖)

JKJ-T0044

小电流小脚针座(双盖-兰)

JKJ-T0045

小电流小脚针座(双盖)

JKJ-T0046

小电流直针(不带保险)

JKJ-T0047

通用加长电源底座

JKJ-T0048

66P 弯针(黑)

JKJ-T0049

66P弯针(兰)

JKJ-T0050

66P弯针(灰)

JKJ-T0051

66P直针(长)

JKJ-T0052

66P-4P 公壳 (兰)

JKJ-T0053

66P-4P母壳(阻燃-紫)

JKJ-T0054

66P-4P公壳(防阻燃-紫)

JKJ-T0055

66P-6P公壳 防阻燃(灰)

JKJ-T0056

66P-6P公壳(防阻燃-绿)

JKJ-T0057

66P-8P 公壳(防阻燃-兰)

JKJ-T0058

66P-8P公壳 (防阻燃-红)

JKJ-T0059

66P-8P公壳 (防阻燃-棕)

JKJ-T0060

66P-10P(防阻燃-黄)

JKJ-T0061

66P-10P(防阻燃-白)

JKJ-T0062

66P-14P 公壳(防阻燃-黑)

JKJ-T0063

66P-14P公壳(防阻燃-兰)

JKJ-T0064

66P-10P公壳(防阻燃-兰)

JKJ-T0065

2228-28P弯针

JKJ-T0066

2252-52P弯针

JKJ-T0067

2270-2P(G)

JKJ-T0068

2270-4P右 (C)

JKJ-T0069

2270-4P 中(F)

JKJ-T0070

2270-4P 左(I)

JKJ-T0071

2270-6P 右(K)

JKJ-T0072

2270-6P中(E)

JKJ-T0073

2270-6P左(D)

JKJ-T0074

2270-8P 公壳(H)

JKJ-T0075

2270-10P右(J)

JKJ-T0076

2270-10P 中(A)

JKJ-T0077

2270-10P左(B)

JKJ-T0078

2292-12P公壳 右

JKJ-T0079

2292-12P 公壳 左

JKJ-T0080

2292-16P公壳

JKJ-T0081

2292-24P公壳

JKJ-T0082

2292-28P公壳

JKJ-T0083

2292-92P弯针(黑)

JKJ-T0084

2292-92P直针

JKJ® 金科基电子 通用汽车配件

JKJ-T0085

6012-14P公壳

JKJ-T0086

6012-12P公壳

JKJ-T0087

6012-12P弯针

JKJ-T0088

9003-12P(白)

JKJ-T0089

9003-12P(黑)

JKJ-T0090

9003-12P黑芯

JKJ-T0091

120728-12P公壳(灰)

JKJ-T0092

120728-12P母壳(绿)

JKJ-T0093

大电流多功能底座(蓝)

JKJ-T0094

大电流多功能底座(黑)

JKJ-T0095

CT-2.0-6P 公壳(单排)

JKJ-T0096

CT-2.0-6P 母壳(单排)

JKJ-T0097

CT-3P 公壳

JKJ-T0098

CT-3P 母壳

JKJ-T0099

CT-8P 公壳

JKJ-T0100

CT-8P 母壳

JKJ-T0101

HDMI公壳 (A型)

JKJ-T0102

HDMI 公壳(B型)

JKJ-T0103

HDMI 弯针

JKJ-T0104

SPH-2X2P 胶壳 一个点

JKJ-T0105

SPH-2X2P胶壳 平

JKJ-T0106

SPH-2X2P弯针

JKJ-T0107

SPH-2X3P 胶壳 2个点

JKJ-T0108

SPH-2X3P 胶壳1个点

JKJ-T0109

SPH-2X3P 双定位(红)

JKJ-T0110

SPH-2X4P 胶壳 一个点

JKJ-T0111

SPH-2X4P 直针

JKJ-T0112

SPH-2X4P弯针

JKJ-T0113

SPH-2X5P 弯针

JKJ-T0114

SPH-2X5P胶壳

JKJ-T0115

SPH-2X5P直针

JKJ-T0116

SPH-2X6P 弯针(黑)

JKJ-T0117

SPH-2X6P胶壳

JKJ-T0118

SPH-2X6P弯针(白)

JKJ-T0119

SPH-2X6P直针(白)

JKJ-T0120

SPH-2X6P直针(黑)

JKJ-T0121

SPH-2X7P 弯针

JKJ-T0122

SPH-2X7P 直针(加强)

JKJ-T0123

SPH-2X7P 直针

JKJ-T0124

SPH-2X7P胶壳

JKJ-T0125

SPH-2X8P胶壳

JKJ-T0126

SPH-2X8P直针

JKJ-T0127

SPH-2X9P 胶壳

JKJ-T0128

SPH-2X10P 胶壳

JKJ-T0129

SPH-2X10P胶壳

JKJ-T0130

SPH-2X11P 胶壳

JKJ-T0131

SPH-2X11P 直针

JKJ-T0132

SPH-2X11P弯针

JKJ-T0133

SPH-2X12P胶壳

JKJ-T0134

SPH-2X12P弯针

JKJ-T0135

SPH-2X13P弯针

JKJ-T0136

SPH-2X14P 弯针

JKJ-T0137

SPH-2X14P 直针

JKJ-T0138

SPH-2X14P胶壳

JKJ-T0139

SPH-2X15P 胶壳

JKJ-T0140

SPH-2X15P 弯针(加强)

JKJ-T0141

SPH-2X15P 弯针

JKJ-T0142

SPH-2X15P 直针(加强)

JKJ-T0143

SPH-2X15P 直针

JKJ-T0144

SPH-2X16P胶壳

JKJ-T0145

SPH-2X16P直针

JKJ-T0146

SPH-4P 右定位(绿)

JKJ-T0147

SPH-4P 左定位(兰)

JKJ-T0148

SPH-32P 弯针

JKJ-T0149

SPH-60P 弯针(宽盖)

JKJ-T0150

SPH-60P弯针

JKJ-T0151

SPH-60P直针

JKJ-T0152

大众1P天线

JKJ-T0153

大众1P天线B

JKJ-T0154

大众1P弯头(蓝)

JKJ-T0155

大众1P直头(蓝)

JKJ-T0156

丰达 5P 母壳

JKJ-T0157

锋范 2P 黑壳

JKJ-T0158

锋范2P自母壳

JKJ-T0159

天线插 -20

JKJ-T0160

天线插-01

JKJ-T0161

红色天线

JKJ-T0162

天线母座(A型)

JKJ-T0163

老鼠尾内外夹(白芯)

JKJ-T0164

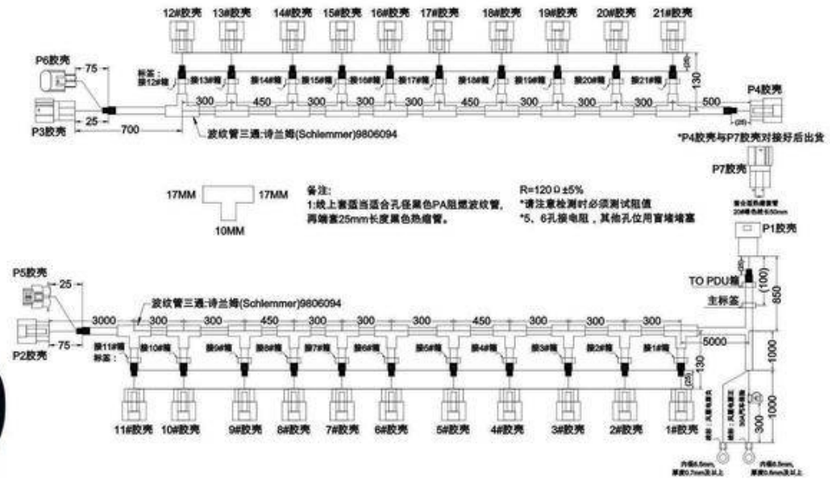
老鼠尾内外夹(黑)

JKJ-T0165

老鼠尾铜管

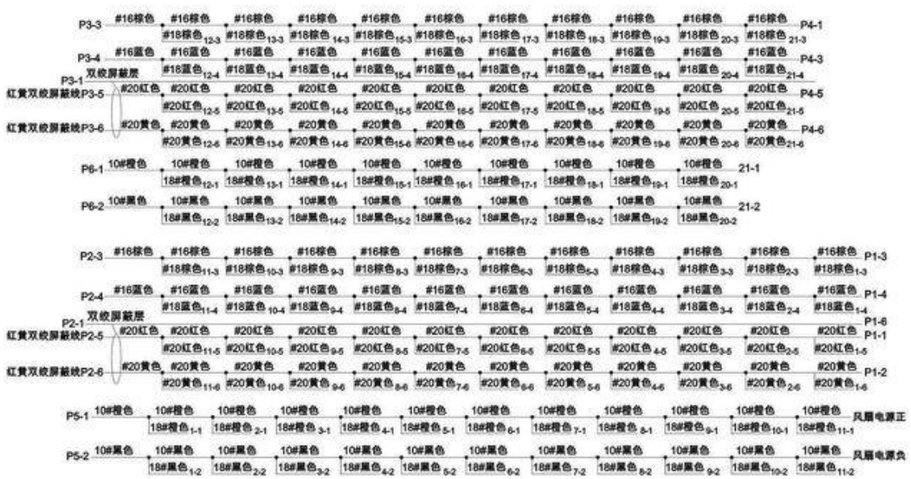
JKJ-T0166

保险外夹



P3/P7 住友6189-7535(黑色)	1#/2#/3#/4#/5#/6#/7#/8#/9#/10#/11#/12#/13#/14#/15#/16#/17#/18#/19#/20#/21#P2/P4 住友6189-7534(黑色)	P6 胶壳DJ7021Y-6-11 (嘉州深板)灰色	P5 胶壳DJ7021Y-6-21 (嘉州深板)灰色	P1 胶壳DJ7061-6.3-11 端子DJ611-6.3*

20939箱间线束



技术要求：

1：所有线束线材使用高温阻燃材料；线材UL1332/UL2103符合SGS环保材料，长度单位mm；

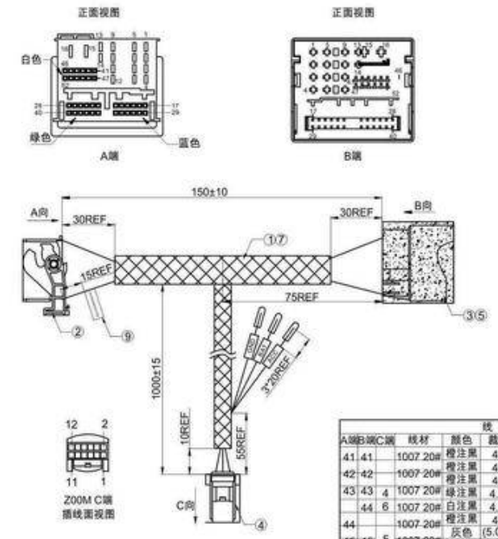
2：端子压接牢固无错位、断路、短路、导通良好；

3：接线点需打上接线端子后烘上热缩管，所有接线点的位置必须锡开20mm以上；

4：按照图示套合适内径的线标热缩管及标签，印字内容如线束图，要字迹清晰不能掉墨；

5：整条线束全部用开口波纹管全缠，边缘先缠胶布固定防止串动再烘热缩管；

奥迪Q7、A6、A3 转接线



加工要求:

1、裁线总长度见线位表
A/B公母端小端子统一剥皮尺寸4.5mm
中/大端子统一剥皮尺寸5.0mm
2、C端的母端子统一剥皮4.2mm
3、线材不可有单根受力现象
4、三根甩线包域布后外露50mmREF
5、主标签贴在黄色线上

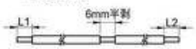
测试要求:

1、测试导通阻抗小于2欧姆
2、短断路判定：20千欧姆
3、在DC=300V下,绝缘阻抗不小于20兆欧姆
4、标识"▲"为重点管控尺寸
5、端子的拉力≥7.0kgf以上

线位表

A端	B端	C端	线材	颜色	裁线/剥皮尺寸	备注	标签内容
41	41		1007 20#	橙注黑	4.5˜182˜4.5		
42	42		1007 20#	橙注黑	4.5˜182˜4.5		
43	43	4	1007 20#	橙注黑	4.5˜182˜4.5		
	44	6	1007 20#	绿注黑	4.5˜1124˜4.2	绿色与绿注黑对绞	
			1007 20#	白注黑	4.5˜1124˜4.2	白色与白注黑对绞	
44			1007 20#	橙注黑	4.5˜182˜4.5		
45	45	5	1007 20#	灰色	(5.0+6) 190˜5.0	A端连接到B端	
				灰色	6.0˜1075˜4.2	中间按图示铆压接C端	
46	46		1007 20#	橙注黑	4.5˜182˜4.5		
			1007 20#	橙注黑	4.5˜182˜4.5		
47	47	1 2	1007 20#	橙注黑	4.5˜182˜4.5		对对绞绞
				白色	4.5˜1124˜4.2	白色与白注黑对绞	
48	48		1007 20#	绿色	4.5˜1124˜4.2	绿色与绿注黑对绞	
49	49		1007 20#	橙注黑	4.5˜182˜4.5		
50		3	1007 20#	灰注黑	(5.0+6) 190˜5.0	A端连接到B端	
					6.0˜1075˜4.2	中间按图示铆压接C端	
	50	8	1007 20#	黑色	4.2˜115	尾部平切	GND
51	51	9	1007 20#	红色	4.2˜115	套黑色护套	ACC
52	52		1007 20#				
			1007 20#				
			1007 20#				
			1007 20#				

半剥示意图：

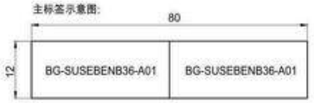


灰/灰注黑铆压示意图:

黑色注线材黑铆压示意图:

黄色线材铆压示意图:

主标签示意图:



⑨	标签	80*12银底黑字主标签	1PCS	
		套管标签	3PCS	
⑧	护套	OD1.6蓝色透明绝缘帽	3PCS	SI05016027
⑦	域布	域布缠包20*1195mm	MM	M00000612
⑥	套管			ST03048041
⑤	海绵	带胶加厚套管4.8*30mm	4PCS	
④	端子 胶壳	灰色防火海绵42*182mm	1PCS	
③	端子	天籁母端子；镀铜镀亮锡(深极: DJ624B-1S)	10PCS	T22002F081-J
		天籁12P公胶壳(深极:DJ712IS-0.7-21)	1PCS	H22012M116
		9003插片(鑫创力)	14PCS	T00000M195
		12P锁位小公端(鑫创力)	12PCS	T00000M194
	胶壳	9003-24T小插针(鑫创力)	24PCS	T00000M193
②	端子	高尔夫大插片(鑫创力)	2PCS	T00000M192
		9003-24P白胶壳(鑫创力)	1PCS	H00024F127
		高尔夫母壳(鑫创力)	1PCS	H00052F126
	胶壳	高尔夫小插簧(鑫创力)	36PCS	T00000F191
		高尔夫小母9003插簧(鑫创力)	14PCS	T00000F190
①	线材	9003插簧A(鑫创力)	2PCS	T00000F189
		高尔夫公壳配件(4个颜色)(鑫创力)	1SET	H00036M129
		高尔夫公壳(鑫创力)	1SET	H00052M128
		ULI007 20# 线材颜色长度参照接线表	PCS	
		ULI007 16# 黄色，黑色裁缝长度参照接线表	PCS	

线位表

A端	B端	C端	线材	颜色	裁线/剥皮尺寸	备注
1	1		1007 20#	橙注黑	5.0˜178˜5.0	橙注黑 1007 20# 14PCS 两端剥皮 5.0
2	2		1007 20#	橙注黑	5.0˜178˜5.0	
3	3		1007 20#	橙注黑	5.0˜178˜5.0	
4	4		1007 20#	橙注黑	5.0˜178˜5.0	
5	5		1007 20#	橙注黑	5.0˜178˜5.0	
6	6		1007 20#	橙注黑	5.0˜178˜5.0	
7	7		1007 20#	橙注黑	5.0˜178˜5.0	
8	8		1007 20#	橙注黑	5.0˜178˜5.0	
9	9		1007 20#	橙注黑	5.0˜178˜5.0	
10	10		1007 20#	橙注黑	5.0˜178˜5.0	
11	11		1007 20#	橙注黑	5.0˜178˜5.0	
12	12	7	1007 20#	黑色	(5.0+6) 178˜5.0	A端连接到B端 中间按图示铆压接C端
13	13		1007 20#	黑色	6.0˜1046˜4.2	
14	14	11	1007 20#	黄色	(5.0+6) 178˜5.0	A端连接到B端 中间按图示铆压接C端
				黄色	6.0˜1046˜(10+4.2)	
15	15		1007 16#	黄色	6.0˜66(贴标签BAT)	
			1007 20#	橙注黑	4.5˜183˜4.5	橙注黑 1007 20# 24PCS 两端剥皮 4.5
				橙注黑	4.5˜183˜4.5	
16	16		1007 16#	橙注黑	4.5˜183˜4.5	
			1007 20#	橙注黑	4.5˜183˜4.5	
			1007 20#	橙注黑	4.5˜183˜4.5	
17	17		1007 20#	橙注黑	4.5˜183˜4.5	
				橙注黑	4.5˜183˜4.5	
18	18		1007 20#	橙注黑	4.5˜183˜4.5	
19	19		1007 20#	橙注黑	4.5˜183˜4.5	
20	20		1007 20#	橙注黑	4.5˜183˜4.5	
21	21		1007 20#	橙注黑	4.5˜183˜4.5	
				橙注黑	4.5˜183˜4.5	
22	22		1007 20#	橙注黑	4.5˜183˜4.5	
23	23		1007 20#	橙注黑	4.5˜183˜4.5	
24	24		1007 20#	橙注黑	4.5˜183˜4.5	
25	25		1007 20#	橙注黑	4.5˜183˜4.5	
26	26		1007 20#	橙注黑	4.5˜183˜4.5	
27	27		1007 20#	橙注黑	4.5˜183˜4.5	
28	28		1007 20#	橙注黑	4.5˜183˜4.5	
29	29		1007 20#	橙注黑	4.5˜183˜4.5	
30	30		1007 20#	橙注黑	4.5˜183˜4.5	
31	31		1007 20#	橙注黑	4.5˜183˜4.5	
32	32		1007 20#			
33	33		1007 20#			
34	34		1007 20#			
35	35		1007 20#			
36	36		1007 20#			
37	37		1007 20#			
38	38		1007 20#			
39	39		1007 20#			

RB-001

VOLKSWAGEN

RB-002

VOLKSWAGEN

RB-003

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RB-011

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RB-012

VOLKSWAGEN

JKJ® 金科基电子 通用汽车配件

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RB-014

VOLKSWAGEN

RB-015

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RB-016

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WIRE HARNESS/CABLE

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VOLKSWAGEN

RB-026

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JKJ® 金科基电子 通用汽车配件

RB-037

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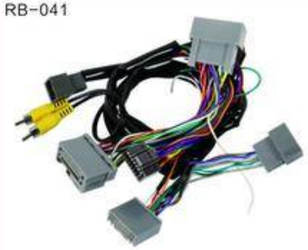
RB-041



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TOYOTA

JKJ® 金科基电子 通用汽车配件

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JKJ® 金科基电子 通用汽车配件

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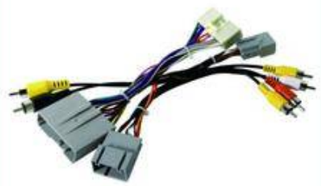


FORD

RB-123

GEELY AUTOMOBILE

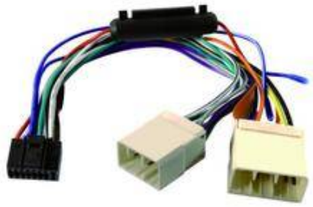
RB-124

GEELY AUTOMOBILE

RB-125

GEELY AUTOMOBILE

RB-126



GEELY AUTOMOBILE

RB-127

GEELY AUTOMOBILE

RB-128

AUDI

RB-129

AUDI

RB-130

AUDI

RB-131

AUDI

RB-132

AUDI

RB-133

BMS诊断线束

RB-134

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发动机线束

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BMS采压线束

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屏连接线束

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OBD汽车诊断线束

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