



深圳市金科基科技有限公司

SHENZHEN JINKEJI ELECTRONICS CO., LTD



一站式连接器解决方案生产商



公司简介

COMPANY PROFILE



深圳市金科基科技有限公司

企业概况

深圳市金科基科技有限公司是一家专注于连接器与高端线束、覆盖全产业链的智能制造型企业。公司业务深度整合新能源、汽车电子、安防监控和数码电子等多工业领域，致力于为客户提供从方案设计、产品研发到成品交付的一站式定制化服务。凭借强大的研发实力与生产规模，金科基科技有限公司已成为连接器及线束行业中值得信赖的解决方案和生产供应商。

主营业务

公司产品体系丰富且高度专业化，主要涵盖FPC连接器、FFC连接线、线对板连接器、板对板连接器、线对线连接器、FAKRA连接器、HSD连接器以及高端线束等核心产品线。这些产品广泛应用于新能源领域、消费电子领域（如电脑、音响、手机等）及汽车领域（包括整车线束及各类汽车电子系统），满足不同行业客户的多样化、精密化连接需求。

企业文化

金科基科技深刻理解“品质是公司的含金量，人才培养是公司的根基”这一理念。公司始终将产品品质为核心地位，视其为安身立命之本；同时坚持“以人为本”，高度重视人才的引进与培养，视人才为企业持续发展的坚实保障。我们致力于构建一个品质与人才相互赋能、共同成长的企业生态，与客户携手并进，共筑连接器与线束产业的未来。

☆ 公司已获IATF16949体系认证

企业文化：品质是公司的含金量 人才培养是公司的根基





PRODUCT CATALOG

产品目录

FPC 系列

FPC 0.5mm 系列板端针座贴片
FPC 车载翻盖SMT
FPC 0.5mm抽屉立式贴片
FPC 0.5mm掀盖式下接H=1.5mm
FPC 0.5mm掀盖式下接H=2.0mm
FPC 0.5mm前插式后翻式H=2.0mm
FPC 0.5mm无锁立式贴片
FPC 0.5mm立式翻盖
FPC 1.0mm带锁立贴错位
FPC 1.0mm带锁立贴一字形
FPC 1.0mm 系列板端针座贴片
FPC 1.0mm双面接立式直脚
FPC 1.0mm双面接卧式贴片
FPC 1.0mm双面接卧式贴片H=2.0mm
FPC 1.0mm双面接立式贴片

插座系列

莫士2.0弯脚插座

线对板系列

针座系列

板对系列

JKJ-A1002 SH1.0-NY

JKJ-A1251 1.25-NY

JKJ-A1501 ZH1.5-NY

JKJ-A2001 PH2.0-NY

JKJ-A2504 HA2.5-NY

JKJ-A3961 VH3.96-NY

JKJ-PH2.2-2*NY天籁系列连接器

线对线系列连接器

JKJ-M88588-2*4P公、母端连接器 2.2pitch
JKJ-M88588-2*6P公、母端连接器 2.2pitch
JKJ-M88588-2*8P公、母端连接器 2.2pitch
JKJ-M88588-18+2P公、母端连接器 2.2pitch
JKJ-M88597-3P黑色公端连接器 2.54pitch
JKJ-M88596-3P 白色公端连接器 3.5pitch
JKJ-M88578-4P 白色公端连接器 5.0pitch

FAKRA 射频连接器

FAKRA 二代长体公、母连接器-线端
FAKRA 90°弯头连接器-板端

HSD 高速连接器

HSD 4P卧式插座-板端
HSD 4P立式插座-板端
HSD 4+2P卧式插座-板端
HSD 90°4P弯头-线端
HSD 4+2P插头-线端

汽车线束

车载USB传输线线束
M12航空头视频传输线
宝马头视频传输线
低压车箱线束
ISO-52P 转接线束
2芯高压连接线
3芯高压连接线

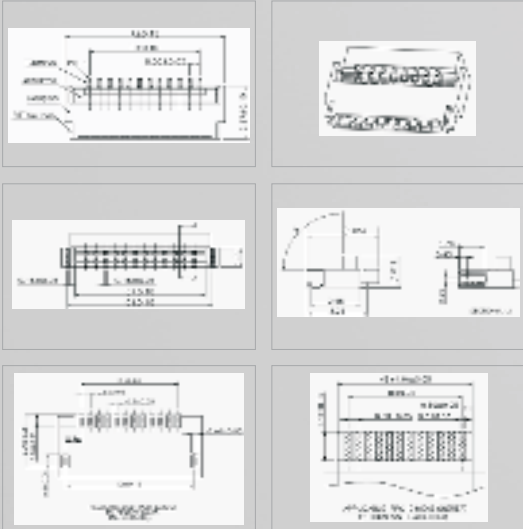
FPC 系列

FPC 线对板连接器
FPC WIRE TO BOAED CONNECTOR

FPC 0.5mm H1.0 前插后掀

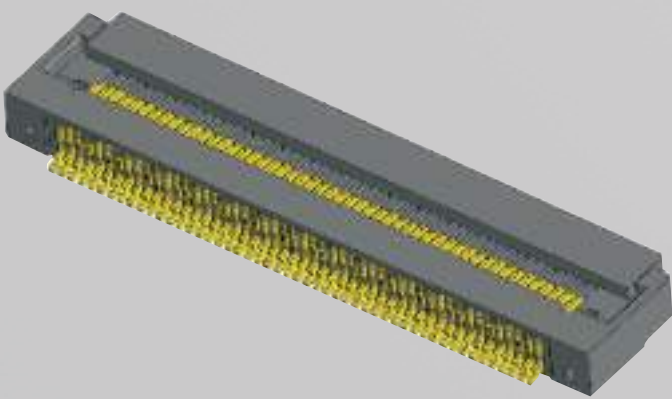


NOTES:
1. MATERIAL:
HOUSING: HIGH-TEMP PLASTIC,UL 94-V0,COLOR:Natural;
COVER: HIGH-TEMP PLASTIC,UL 94-V0,COLOR:Black;
CONTACT: Phosphor Bronze;
LEG:Brass.
2. PLATING:
CONTACT: GOLD FLASH;
LEG: TIN PLATED ON NICKEL OVERALL.
3. RATING:
CURRENT RATING: 0.4A AC/DC
VOLTAGE RATING: 50V AC/DC
TEMPERATURE RANGE: -25°C~+85°C;

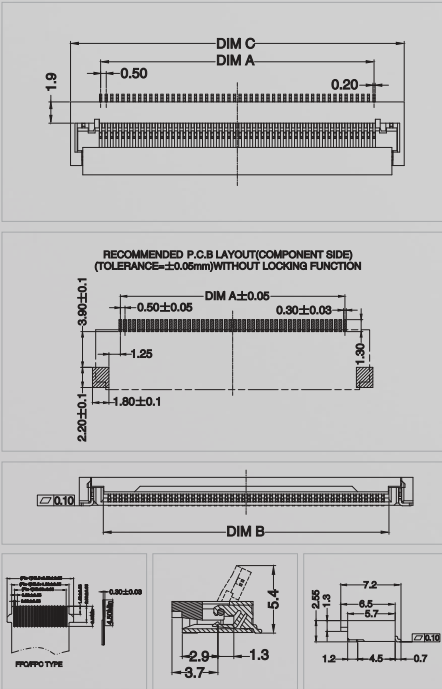


Pin	A	B	C	D	Pin	A	B	C	D
4	4.00	1.50	2.60	3.37	33	18.50	16.00	17.10	17.87
5	4.50	2.00	3.10	3.57	34	19.00	16.50	17.60	18.37
6	5.00	2.50	3.60	4.37	35	19.50	17.00	18.10	18.87
7	5.50	3.00	4.10	4.57	36	20.00	17.50	18.50	19.37
8	6.00	3.50	4.60	5.37	37	20.50	18.00	19.10	19.87
9	6.50	4.00	5.10	5.57	38	21.00	18.50	19.60	20.37
10	7.00	4.50	5.60	6.37	39	21.50	19.00	20.10	20.87
11	7.50	5.00	6.10	6.57	40	22.00	19.50	20.60	21.37
12	8.00	5.50	6.60	7.37	41	22.50	20.00	21.10	21.87
13	8.50	6.00	7.10	7.57	42	23.00	20.50	21.60	22.37
14	9.00	6.50	7.60	8.37	43	23.50	21.00	22.10	22.87
15	9.50	7.00	8.10	8.57	44	24.00	21.50	22.60	23.37
16	10.00	7.50	8.60	9.37	45	24.50	22.00	23.10	23.87
17	10.50	8.00	9.10	9.57	46	25.00	22.50	23.60	24.37
18	11.00	8.50	9.60	10.37	47	25.50	23.00	24.10	24.87
19	11.50	9.00	10.10	10.57	48	26.00	23.50	24.60	25.37
20	12.00	9.50	10.60	11.37	49	26.50	24.00	25.10	25.87
21	12.50	10.00	11.10	11.57	50	27.00	24.50	25.60	26.37
22	13.00	10.50	11.60	12.37	51	27.50	25.00	26.10	26.87
23	13.50	11.00	12.10	12.57	52	28.00	25.50	26.60	27.37
24	14.00	11.50	12.60	13.37	53	28.50	26.00	27.10	27.87
25	14.50	12.00	13.10	13.57	54	29.00	26.50	27.60	28.37
26	15.00	12.50	13.60	14.37	55	29.50	27.00	28.10	28.87
27	15.50	13.00	14.10	14.57	56	30.00	27.50	28.60	29.37
28	16.00	13.50	14.60	15.37	57	30.50	28.00	29.10	29.87
29	16.50	14.00	15.10	15.57	58	31.00	28.50	29.60	30.37
30	17.00	14.50	15.60	16.37	59	31.50	29.00	30.10	30.87
31	17.50	15.00	16.10	16.57	60	32.00	29.50	30.60	31.37
32	18.00	15.50	16.60	17.37					

FPC 车载翻盖SMT



0.5Pitch 2.55H ZIF
车载翻盖SMT



No of Contacts	A	B	C	No of Contacts	A	B	C
4	1.50	2.57	6.90	33	16.00	17.07	21.40
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				

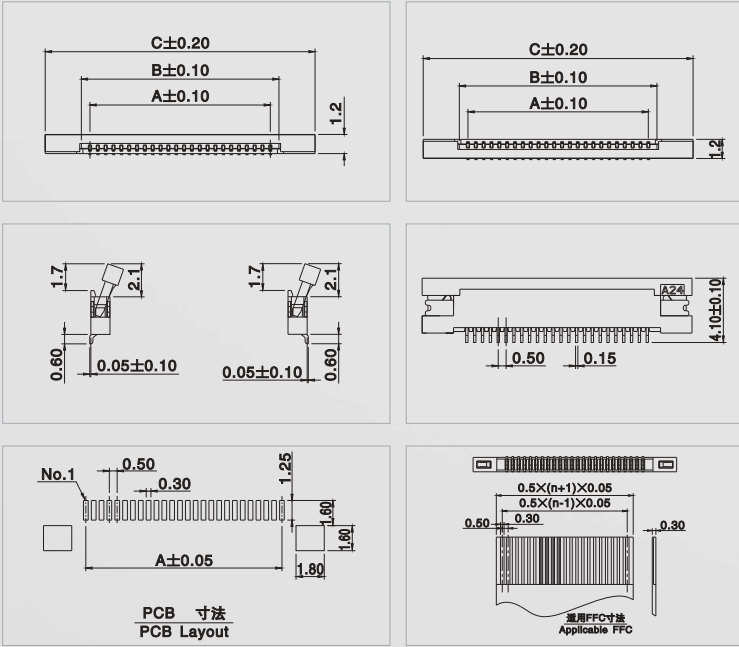
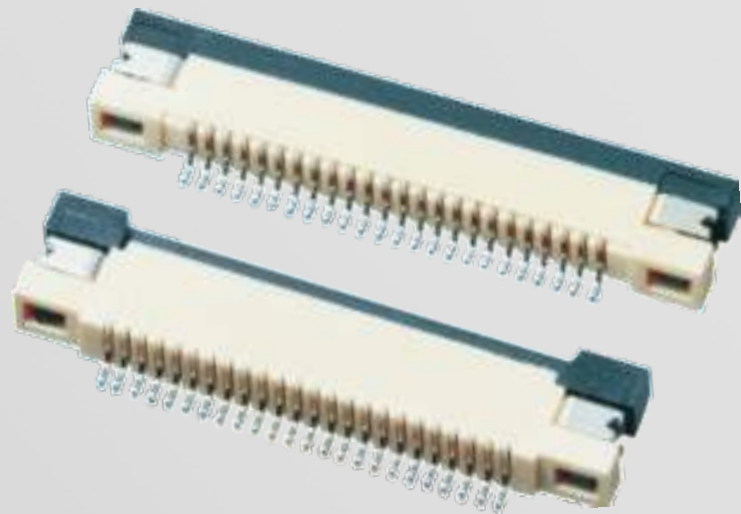
参 数

额定电压: 50V AC,DC
额定电流: 0.5A AC,DC
温度范围: -25~85 °C
接触电阻: 30 mΩ Max
绝缘电阻: 100 MΩ Min
耐 压: 200 V.AC/1min

适用范围

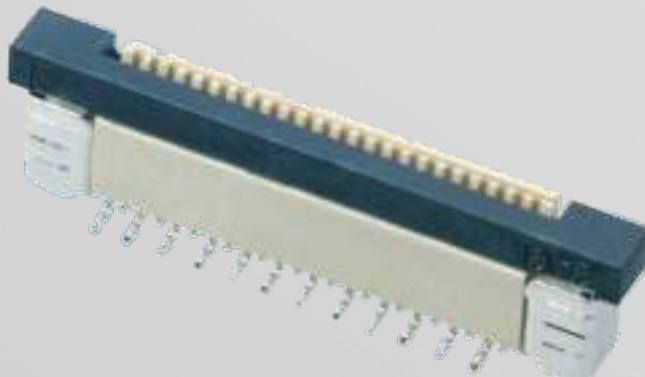
数码设备的信号传输连接, 如扫描仪、笔记本、计算机、DVD、CD-ROM、电视机、液晶显示器、传真机、打印机、数码相机、电话、录像机、摄影机、影碟机等。

FPC 0.5mm 系列板端针座贴片



N	A	B	C
4	1.50	2.50	7.20
5	2.00	3.00	7.70
6	2.50	3.50	8.20
7	3.00	4.00	8.70
8	3.50	4.50	9.20
9	4.00	5.00	9.70
10	4.50	5.50	10.20
11	5.00	6.00	10.70
12	5.50	6.50	11.20
13	6.00	7.00	11.70
14	6.50	7.50	12.20
15	7.00	8.00	12.70
16	7.50	8.50	13.20
17	8.00	9.00	13.70
18	8.50	9.50	14.20
19	9.00	10.00	14.70
20	9.50	10.50	15.20
21	10.00	11.00	15.70
22	10.50	11.50	16.20
23	11.00	12.00	16.70
24	11.50	12.50	17.20
25	12.00	13.00	17.70
26	12.50	13.50	18.20
27	13.00	14.00	18.70
28	13.50	14.50	19.20
29	14.00	15.00	19.70
30	14.50	15.50	20.20
31	15.00	16.00	20.70
32	15.50	16.50	21.20
33	16.00	17.00	21.70
34	16.50	17.50	22.20
35	17.00	18.00	22.70
36	17.50	18.50	23.20
37	18.00	19.00	23.70
38	18.50	19.50	24.20
39	19.00	20.00	24.70
40	19.50	20.50	25.20
41	20.00	21.00	25.70
42	20.50	21.50	26.20
43	21.00	22.00	26.70
44	21.50	22.50	27.20
45	22.00	23.00	27.70
46	22.50	23.50	28.20
47	23.00	24.00	28.70
48	23.50	24.50	29.20
49	24.00	25.00	29.70
50	24.50	25.50	30.20
51	25.00	26.00	30.70
52	25.50	26.50	31.20
53	26.00	27.00	31.70
54	26.50	27.50	32.20
55	27.00	28.00	32.70
56	27.50	28.50	33.20
57	28.00	29.00	33.70
58	28.50	29.50	34.20
59	29.00	30.00	34.70
60	29.50	30.50	35.20

FPC 0.5mm抽屉立式贴片



FPC 0.5AZ(F)-NPB

0.5mm抽屉立式贴片

参 数

技术参数 SPECIFICATIONS

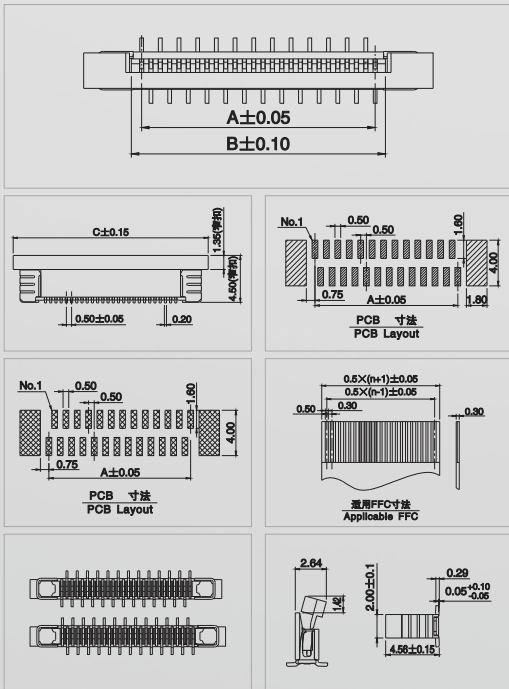
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 200V AC/minute
接触电阻 Contact resistance: ≤30m Ω
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -25℃~+80℃

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



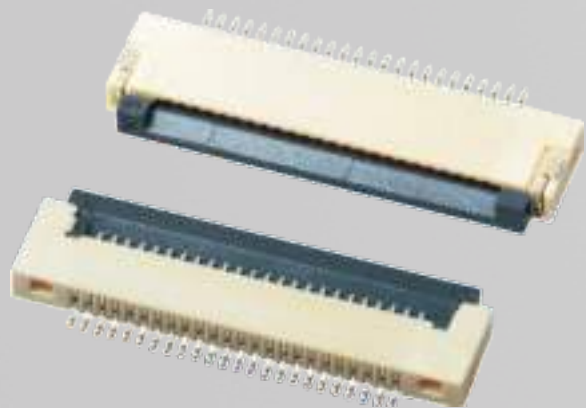
N	A	B	C
4	1.50	2.50	7.20
5	2.00	3.00	7.70
6	2.50	3.50	8.20
7	3.00	4.00	8.70
8	3.50	4.50	9.20
9	4.00	5.00	9.70
10	4.50	5.50	10.20
11	5.00	6.00	10.70
12	5.50	6.50	11.20
13	6.00	7.00	11.70
14	6.50	7.50	12.20
15	7.00	8.00	12.70
16	7.50	8.50	13.20
17	8.00	9.00	13.70
18	8.50	9.50	14.20
19	9.00	10.00	14.70
20	9.50	10.50	15.20
21	10.00	11.00	15.70
22	10.50	11.50	16.20
23	11.00	12.00	16.70
24	11.50	12.50	17.20
25	12.00	13.00	17.70
26	12.50	13.50	18.20
27	13.00	14.00	18.70
28	13.50	14.50	19.20
29	14.00	15.00	19.70
30	14.50	15.50	20.20
31	15.00	16.00	20.70
32	15.50	16.50	21.20
33	16.00	17.00	21.70
34	16.50	17.50	22.20
35	17.00	18.00	22.70
36	17.50	18.50	23.20
37	18.00	19.00	23.70
38	18.50	19.50	24.20
39	19.00	20.00	24.70
40	19.50	20.50	25.20
41	20.00	21.00	25.70
42	20.50	21.50	26.20
43	21.00	22.00	26.70
44	21.50	22.50	27.20
45	22.00	23.00	27.70
46	22.50	23.50	28.20
47	23.00	24.00	28.70
48	23.50	24.50	29.20
49	24.00	25.00	29.70
50	24.50	25.50	30.20
51	25.00	26.00	30.70
52	25.50	26.50	31.20
53	26.00	27.00	31.70
54	26.50	27.50	32.20
55	27.00	28.00	32.70
56	27.50	28.50	33.20
57	28.00	29.00	33.70
58	28.50	29.50	34.20
59	29.00	30.00	34.70
60	29.50	30.50	35.20

FPC 系列

FPC 线对板连接器

FPC WIRE TO BOAED CONNECTOR

FPC 0.5mm掀盖式下接H=1.5mm



FPC 0.5FX-NPWT
0.5mm掀盖式下接H=1.5mm

参数

技术参数 SPECIFICATIONS

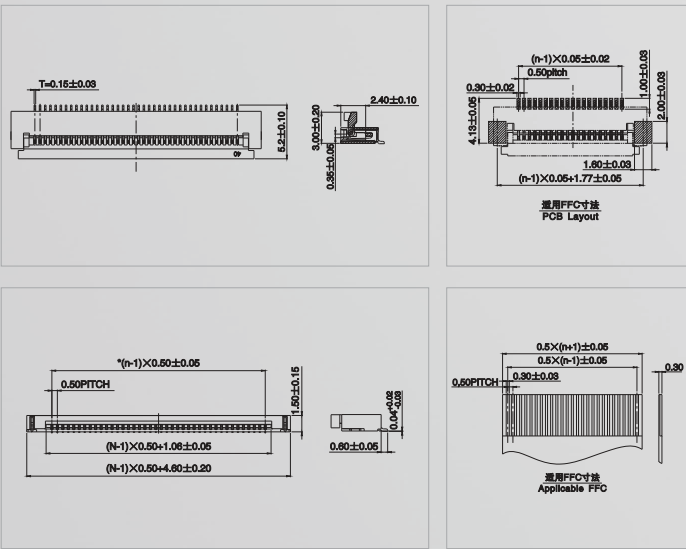
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 200V AC/minute
接触电阻 Contact resistance: $\leq 30m\Omega$
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -20℃~+80℃

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 0.5mm掀盖式下接H=2.0mm



FPC 0.5DX-NPWT
0.5mm翻盖式下接H=2.0mm

参数

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: $\leq 30m\Omega$
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -25℃~+80℃

材料 MATERIAL

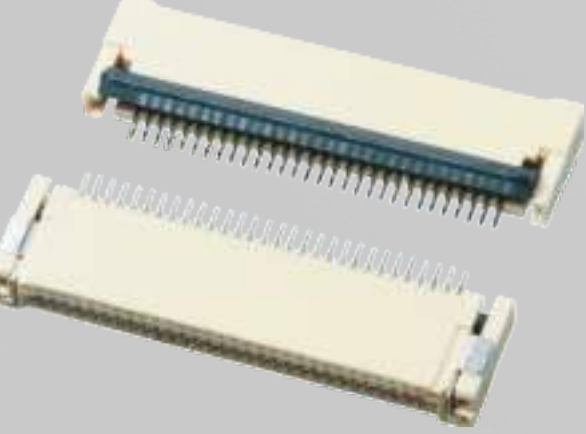
塑件材质 Plastic Material: NylonL9T, 46/LCP, UL94V-0
锁扣材质 Lock Material : PPS, UL94V-0
端子材质Terminal Material: 磷青铜phosphor Bronze, 镀锡Tin plating
焊片材质Solder tab Material : 磷青铜phosphor ronze, 镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package

N	A	B	C
4	1.00	2.75	5.00
5	2.00	3.75	6.00
6	3.00	4.75	7.00
7	4.00	5.75	8.00
8	5.00	6.75	9.00
9	6.00	7.75	10.00
10	7.00	8.75	11.00
11	8.00	9.75	12.00
12	9.00	10.75	13.00
13	10.00	11.75	14.00
14	11.00	12.75	15.00
15	12.00	13.75	16.00
16	13.00	14.75	17.00
17	14.00	15.75	18.00
18	15.00	16.75	19.00
19	16.00	17.75	20.00
20	17.00	18.75	21.00
21	18.00	19.75	22.00
22	19.00	20.75	23.00
23	20.00	21.75	24.00
24	21.00	22.75	25.00
25	22.00	23.75	26.00
26	23.00	24.75	27.00
27	24.00	25.75	28.00
28	25.00	26.75	29.00
29	26.00	27.75	30.00
30	27.00	28.75	31.00
31	28.00	29.75	32.00
32	29.00	30.75	33.00
33	30.00	31.75	34.00
34	31.00	32.75	35.00
35	32.00	33.75	36.00
36	33.00	34.75	37.00
37	34.00	35.75	38.00
38	35.00	36.75	39.00
39	36.00	37.75	40.00
40	37.00	38.75	41.00
41	38.00	39.75	42.00
42	39.00	40.75	43.00
43	40.00	41.75	44.00
44	41.00	42.75	45.00
45	42.00	43.75	46.00
46	43.00	44.75	47.00
47	44.00	45.75	48.00
48	45.00	46.75	49.00
49	46.00	47.75	50.00
50	47.00	48.75	51.00
51	48.00	49.75	52.00
52	49.00	50.75	53.00
53	50.00	51.75	54.00
54	51.00	52.75	55.00
55	52.00	53.75	56.00
56	53.00	54.75	57.00
57	54.00	55.75	58.00
58	55.00	56.75	59.00
59	56.00	57.75	60.00
60	57.00	58.75	61.00

FPC 0.5mm前插式后翻式H=2.0mm



FPC 0.5E-NPWT
0.5mm前插式后翻式H=2.0mm

参数

技术参数 SPECIFICATIONS

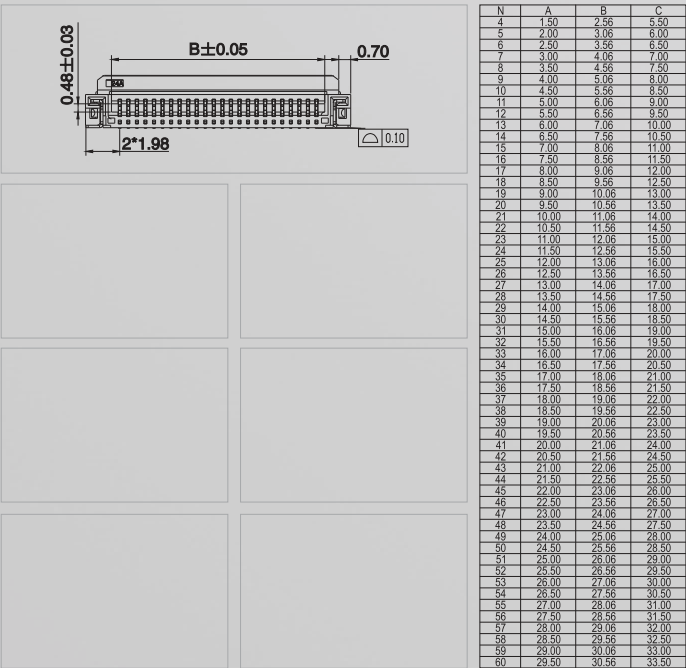
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 200V AC/minute
接触电阻 Contact resistance: $\leq 30m\Omega$
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -25℃~+80℃

材料 MATERIAL

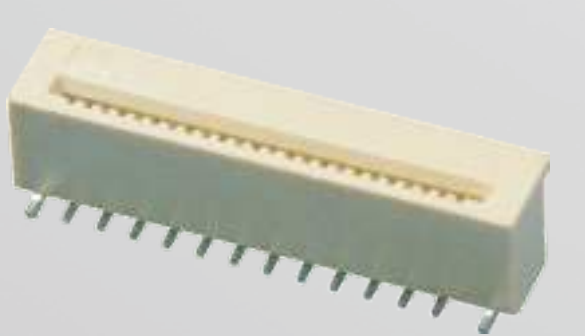
塑件材质 Plastic Material: Nylon66/9T, UL94V-0
锁扣材质 Lock Material : PPS, UL94V-0
30以下(Less30 pins using)PPS, 30P以上(over 30 pins using)LCP
端子材质Terminal Material: 磷青铜phosphor Bronze, 镀锡Tin plating
焊片材质Solder tab Material : 磷青铜phosphor ronze, 镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package



FPC 0.5mm无锁立式贴片



FPC 0.5F-NPB/F
0.5mm无锁立式贴片

参数

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: $\leq 30m\Omega$
绝缘电阻 Insulation resistance: 500M Ω
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

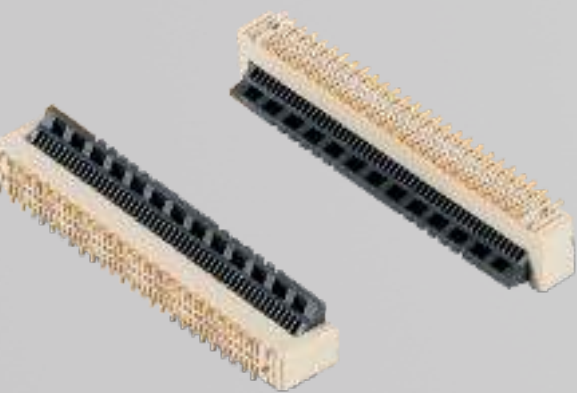
N	A	B	C
4	1.5	2.6	5.0
5	2.0	3.1	5.5
6	2.5	3.6	6.0
7	3.0	4.1	6.5
8	3.5	4.6	7.0
9	4.0	5.1	7.5
10	4.5	5.6	8.0
11	5.0	6.1	8.5
12	5.5	6.6	9.0
13	6.0	7.1	9.5
14	6.5	7.6	10.0
15	7.0	8.1	10.5
16	7.5	8.6	11.0
17	8.0	9.1	11.5
18	8.5	9.6	12.0
19	9.0	10.1	12.5
20	9.5	10.6	13.0
21	10.0	11.1	13.5
22	10.5	11.6	14.0
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

FPC 系列

FPC 线对板连接器

FPC WIRE TO BOAED CONNECTOR

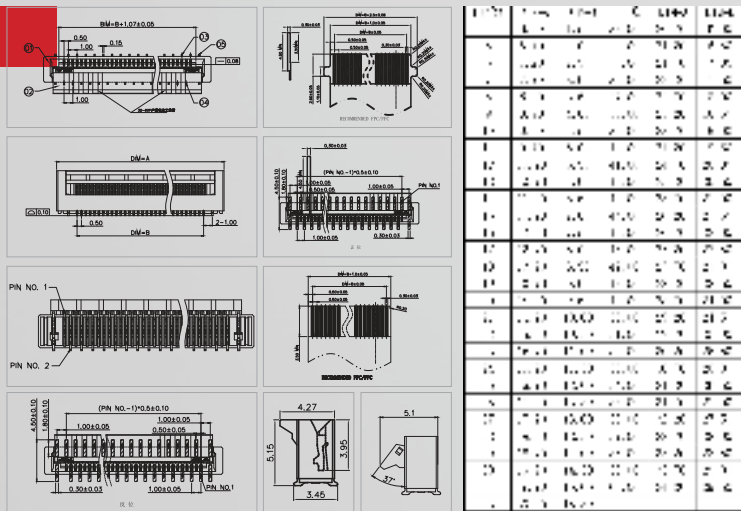
FPC 0.5mm立式翻盖



Electrical performance:

Current rating: 0.5A AC,DC
Voltage rating: 50V AV,DC
Contact resistance: 20m Max
Insulation resistance: 500MQ Min
Dielectric Strength: 200V AC/rms
Temperature range: -40°C~+105°

NO.	NAME	MAT.L	FINISHI
01	HOU	LCP UL94 V0	BEIGR
02	LATCH	LCP UL94 V0	BLACK
03	TERA	CuSn	NI AU
04	TERB	CuSn	NI AU
05	TAP	BRASS	NI SN



FPC 1.0mm带锁立贴错位



FPC 1.0 CW-NPLT/F
1.0mm带锁立贴错位

参数

技术参数 SPECIFICATIONS

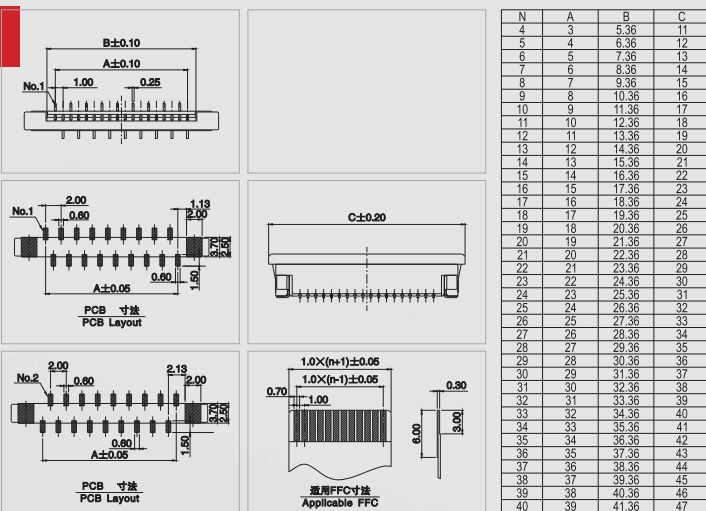
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 200V AC/minute
接触电阻 Contact resistance: ≤30m Ω
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -25°C~+80°C

材料 MATERIAL

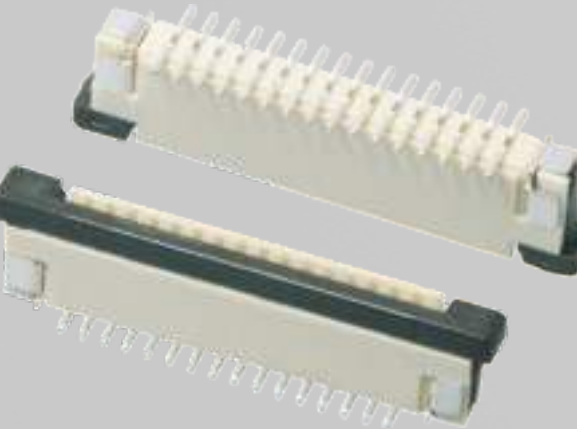
塑件材质 Plastic Material: 尼龙 Nylon46, 9T/LCP, UL94V-0
锁扣材质 Lock Material : PPS, UL94V-0
30以下(Less30 pins using)PPS, 30P以上(over 30 pins using)LCP
端子材质Terminal Material: 磷青铜phosphor Bronze, 镀锡Tin plating
焊片材质Solder tab Material : 磷青铜phosphor ronze, 镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package



FPC 1.0mm带锁立贴一字形



FPC 1.0 C-NPLT
1.0mm带锁立贴一字形

参数

技术参数 SPECIFICATIONS

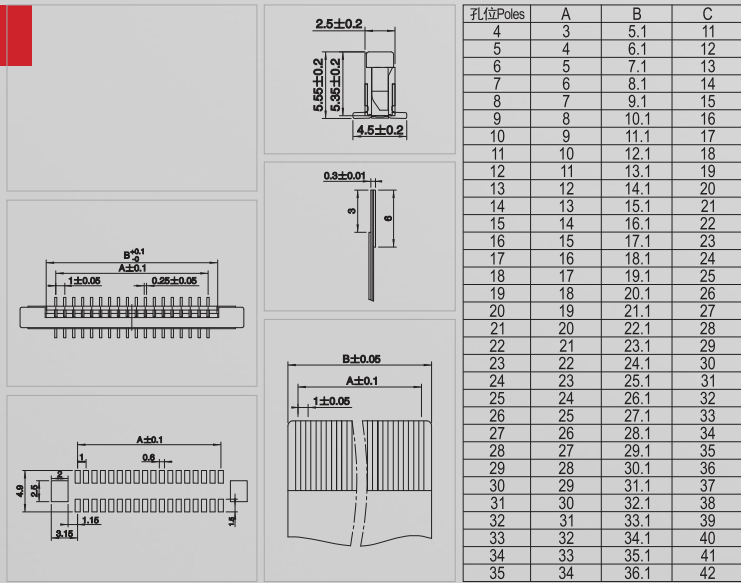
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 500V AC/minute
接触电阻 Contact resistance: ≤30m Ω
绝缘电阻 Insulation resistance: 800M Ω
工作温度 Working temperature: -25°C~+85°C

材料 MATERIAL

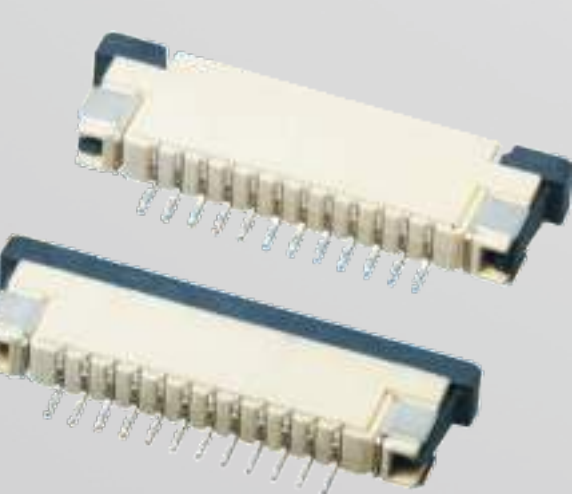
塑件材质 Plastic Material: 尼龙 Nylon46, PA9T/LCP, UL94V-0
锁扣材质 Lock Material : PPS, UL94V-0
30以下(Less30 pins using)PPS, 30P以上(over 30 pins using)LCP
端子材质Terminal Material: 磷青铜phosphor Bronze, 镀锡Tin plating
焊片材质Solder tab Material : 磷青铜phosphor ronze, 镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package



FPC 1.0mm 系列板端针座贴片



参数

额定电压: 50V AC,DC

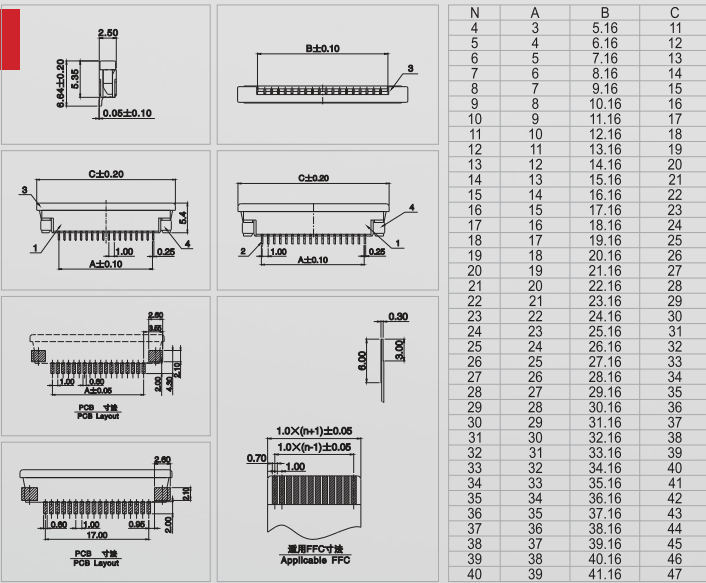
额定电流: 0.5A AC,DC

温度范围: -25~85 °C

接触电阻: 30 mΩ Max

绝缘电阻: 100 MΩ Min

耐 压: 200 V.AC/1min

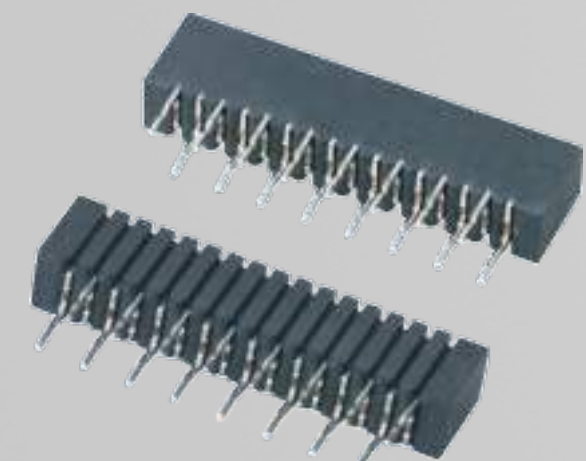


FPC 系列

FPC 线对板连接器

FPC WIRE TO BOAED CONNECTOR

FPC 1.0mm双面接立式直脚



FPC 1.0 A-NPL/F
1.0mm双面接立式直脚

参数

技术参数 SPECIFICATIONS

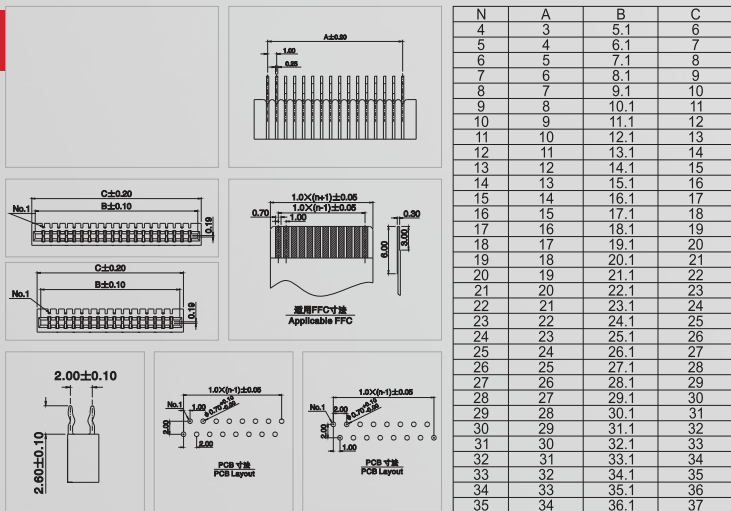
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 200V AC/minute
接触电阻 Contact resistance: $\leq 30m\Omega$
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -25℃~+80℃

材料 MATERIAL

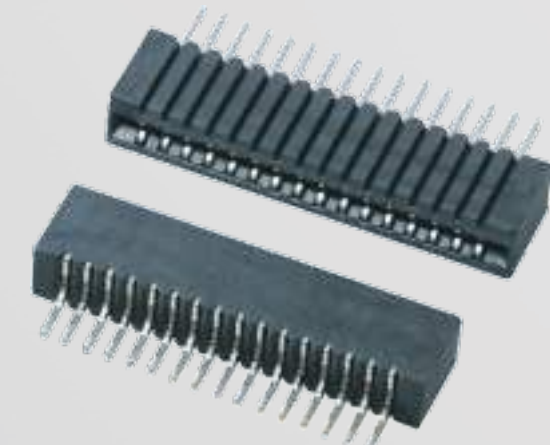
塑件材质 Plastic Material: Nylon46, 9T/LCP, UL94V-0
端子材质Terminal Material: 磷青铜phosphor Bronze, 镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package



FPC 1.0mm双面接卧式贴片



FPC 1.0 A-NPWT
1.0mm双面接卧式贴片

参数

技术参数 SPECIFICATIONS

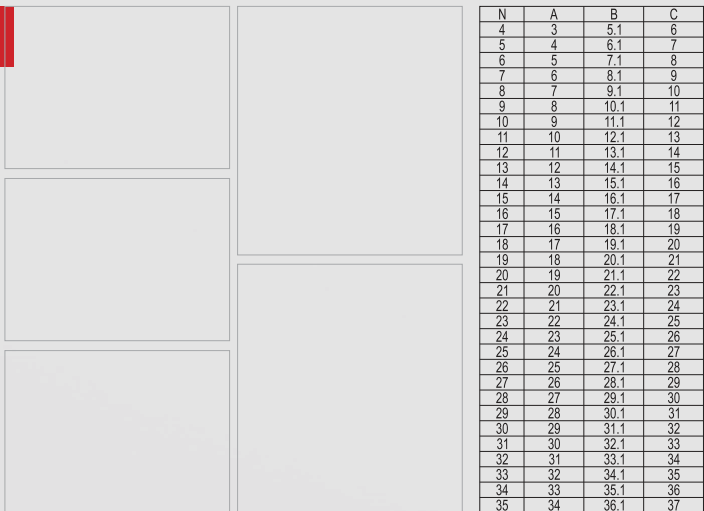
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 200V AC/minute
接触电阻 Contact resistance: $\leq 30m\Omega$
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -25℃~+80℃

材料 MATERIAL

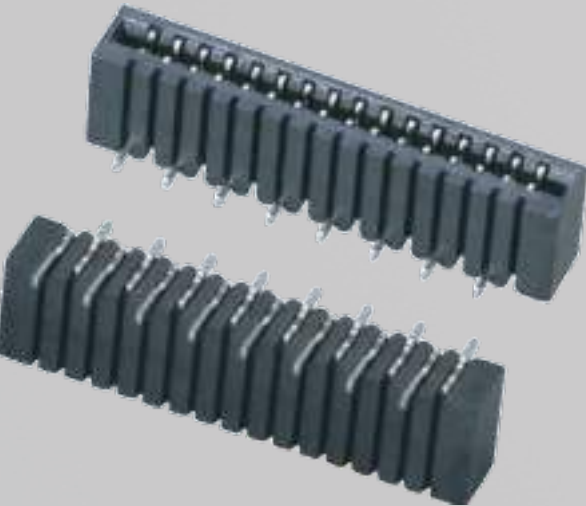
塑件材质 Plastic Material: Nylon46, 9T/LCP, UL94V-0
端子材质Terminal Material: 磷青铜phosphor Bronze, 镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package



FPC 1.0mm双面接立式贴片



FPC 1.0 A-NPLT/F
1.0mm双面接立式贴片

参数

技术参数 SPECIFICATIONS

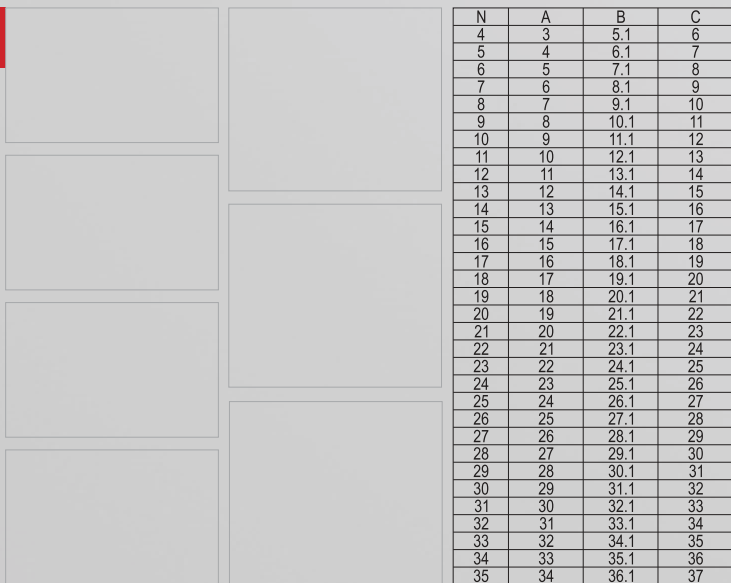
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 200V AC/minute
接触电阻 Contact resistance: $\leq 30m\Omega$
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -25℃~+80℃

材料 MATERIAL

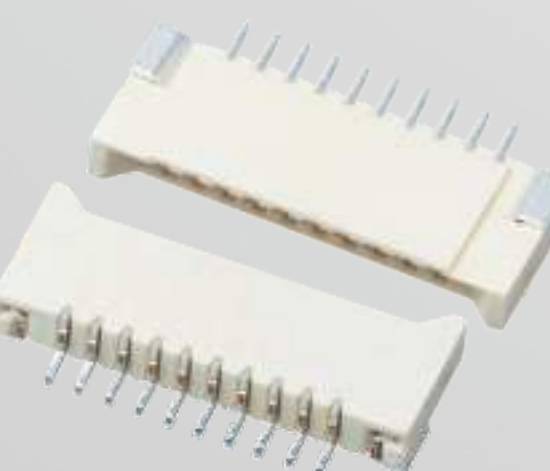
塑件材质 Plastic Material: Nylon46, 9T/LCP, UL94V-0
端子材质Terminal Material: 磷青铜phosphor Bronze, 镀锡Tin plating

包装方式 PACKAGE

袋装 Bag Package
盒装 Boxed Package



FPC 1.0mm双面接卧式贴片H=2.0mm



FPC 1.0 I-NPWT
1.0mm双面接卧式贴片H=2.0mm

参数

技术参数 SPECIFICATIONS

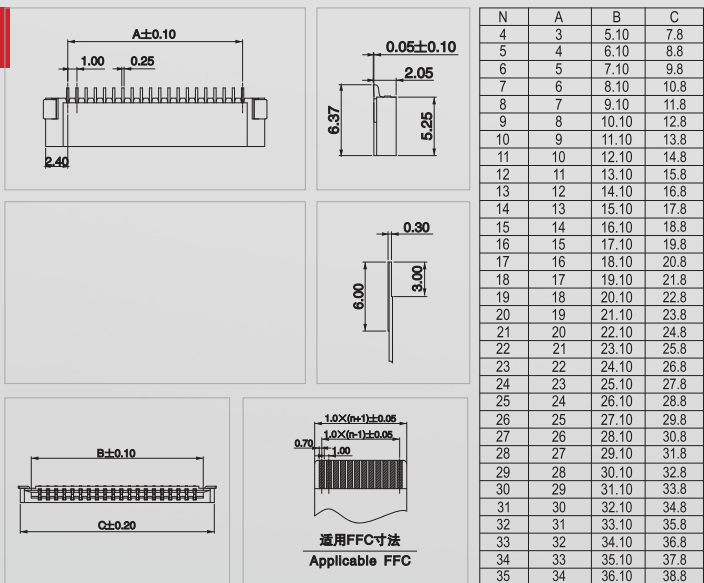
额定电流 Current rating: 0.4A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 200V AC/minute
接触电阻 Contact resistance: $\leq 20m\Omega$
绝缘电阻 Insulation resistance: 500M Ω
工作温度 Working temperature: -25℃~+80℃

材料 MATERIAL

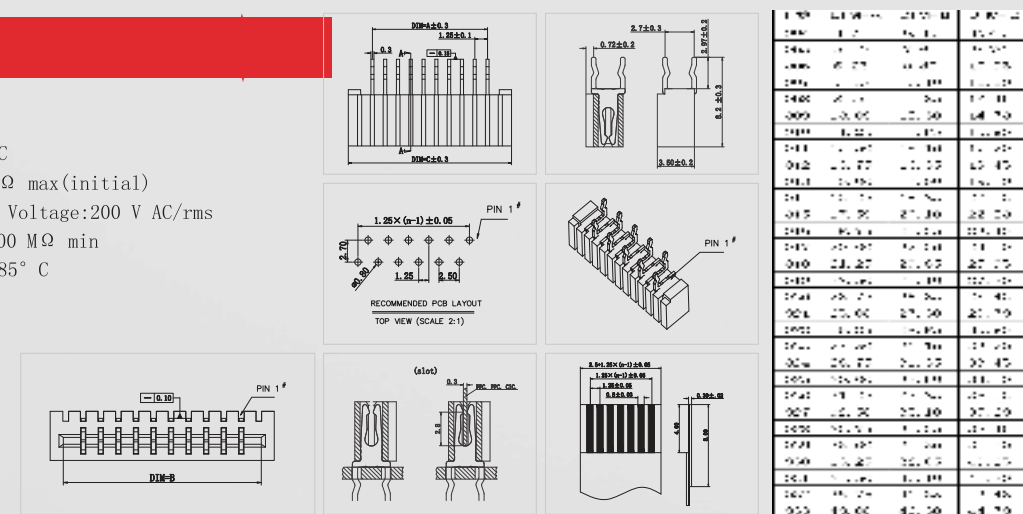
塑件材质 Plastic Material: Nylon46, PA9T/LCP, UL94V-0
端子材质Terminal Material: 磷青铜phosphor Bronze, 镀锡Tin plating
焊片材质Solder tab Material : 磷青铜phosphor ronze, 镀锡Tin plating

包装方式 PACKAGE

编带包装 Tape and Reel Package
管装 Pipe Package



FPC 1.25mm H3.5直插双面接

[illegible]

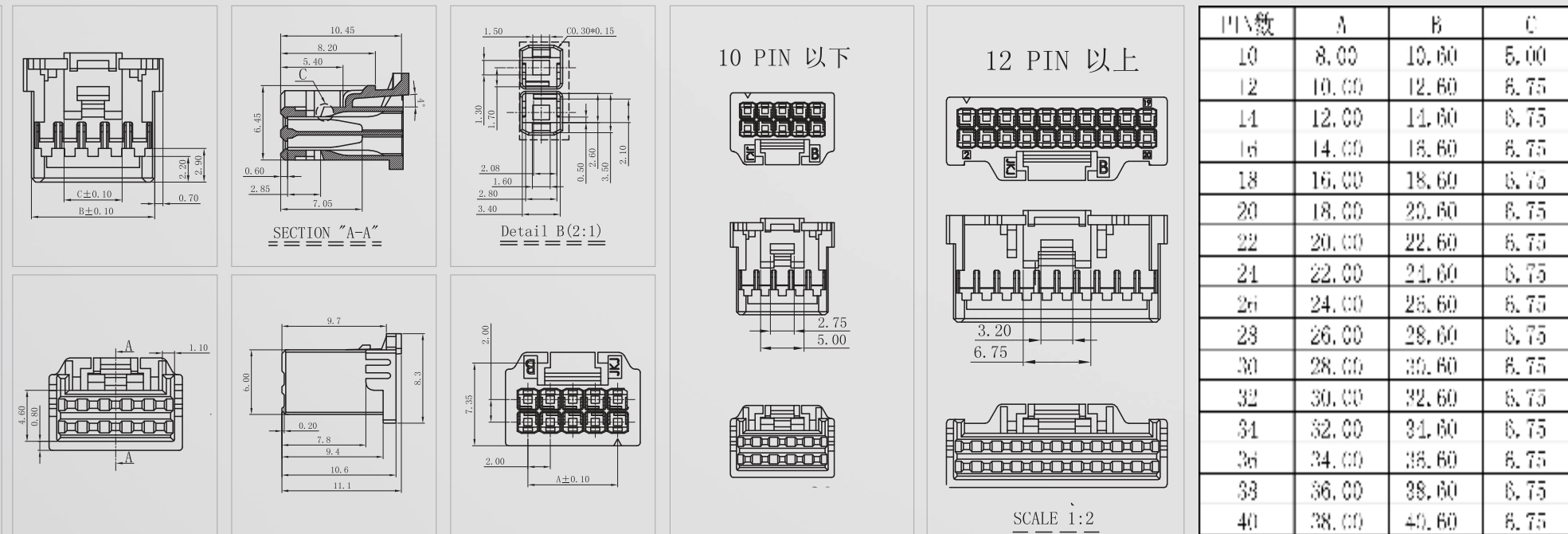
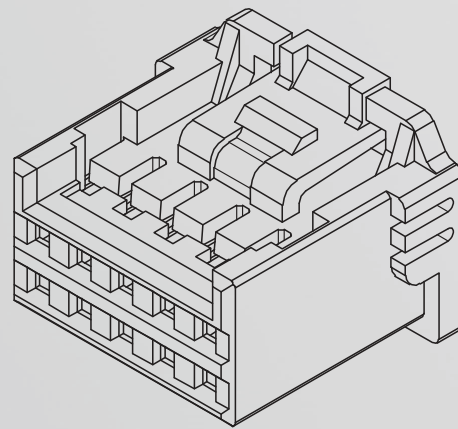
插座系列

莫士2.0弯脚插座

PH2.0 双排线端塑胶主体

参数

材质: PA66 Gf25,
颜色: 本色,UL94 V-0
额定电流: 1.0A AC,DC
额定电压: 100V AC,DC
接触阻抗: 20mΩ Max
耐电压: 800V AC, 1 Minute
绝缘阻抗: 1000MΩ Min
温度范围: -40°C ~ +105°C

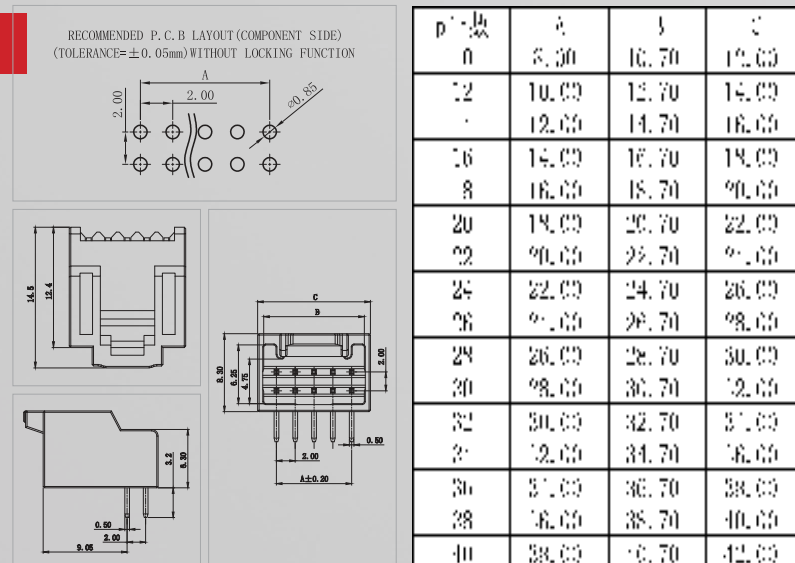


莫士2.0弯脚插座 成品图-Model

PH2.0 双排线端压线母端子

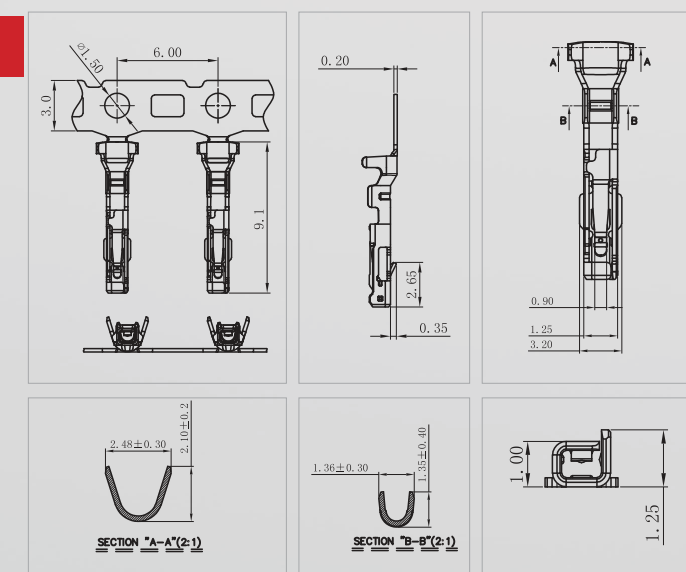
参数

胶芯: PA66 Gf25,
颜色: 本色,UL94 V-0
端子: H65,镍底30u"Min., 雾锡100uMin
额定电流: 1.0A AC,DC
额定电压: 100V AC,DC
接触阻抗: 20m Ω Max
耐电压: 800V AC, 1 Minute
绝缘阻抗: 1000MΩ Min
温度范围: -40°C ~ +105°C



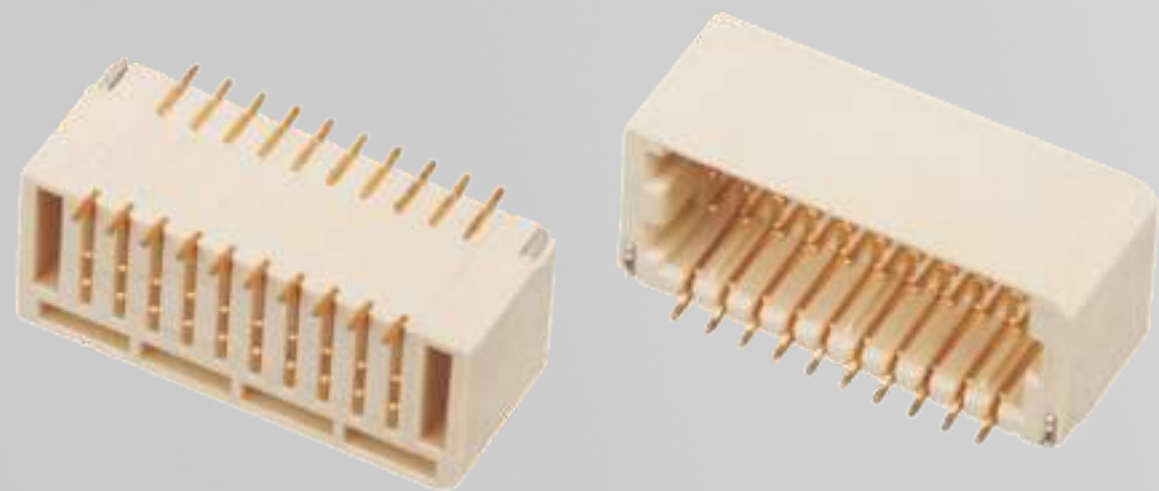
参数

材质: CuSn
电镀: 镍30U"Min, 亮锡80U"Min
额定电流: 1.0A AC,DC
额定电压: 100V AC,DC
接触阻抗: 20mΩ Max.
耐电压: 800V AC, 1 Minute
绝缘阻抗: 1000MΩ Min.
温度范围: -40°C ~ +105°C
压接范围: AWG#26~28
适用电线范围: 0.079~0.136mm²
外形: ODD0.85~1.4mm²

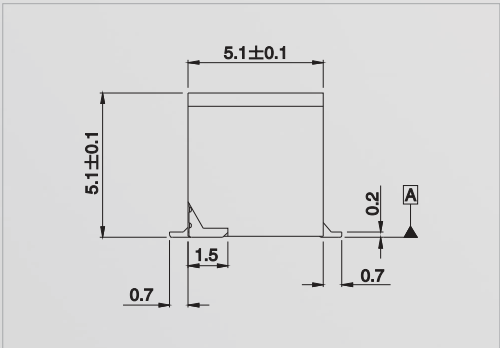
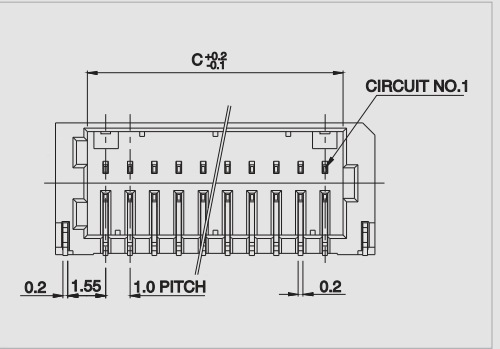
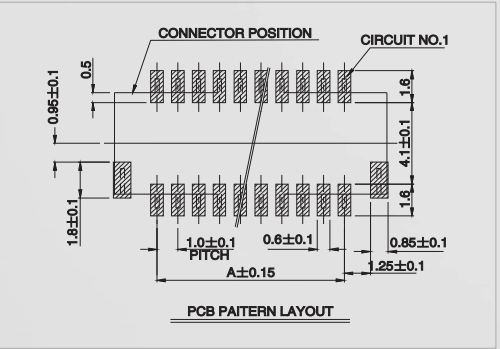
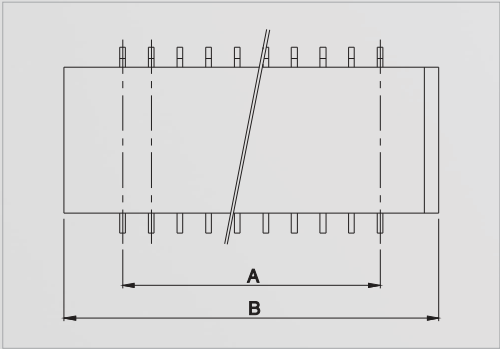


线对板系列

1.0 线对板卧贴母座H=5.4



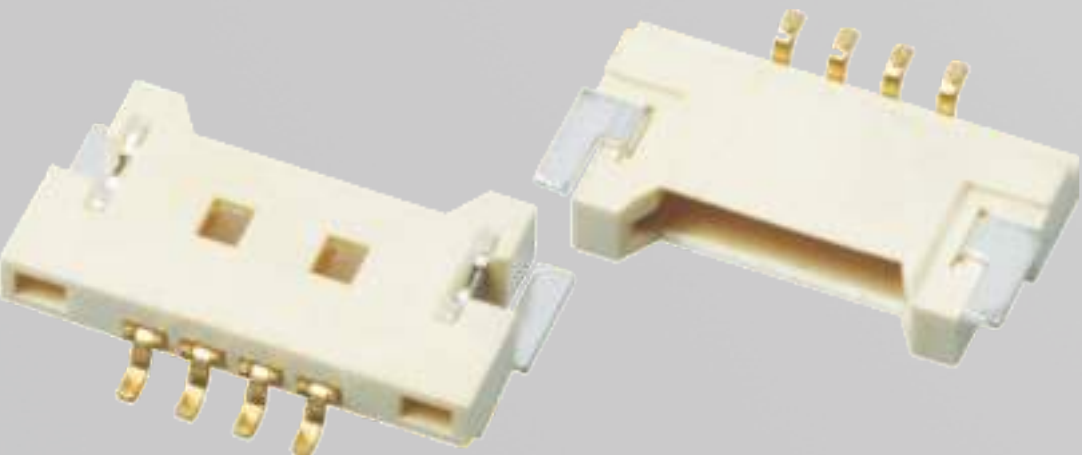
1.0线对板卧贴母座H=5.4



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

针座系列

1.0 线对板卧贴母座H=5.4



1.25 D-4-APWT
1.25mm针座立式卧式贴片H=1.85mm

参数

技术参数 SPECIFICATIONS

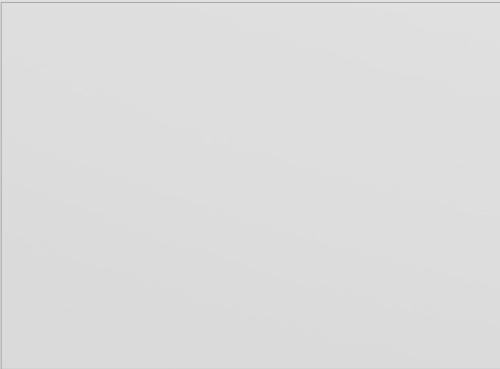
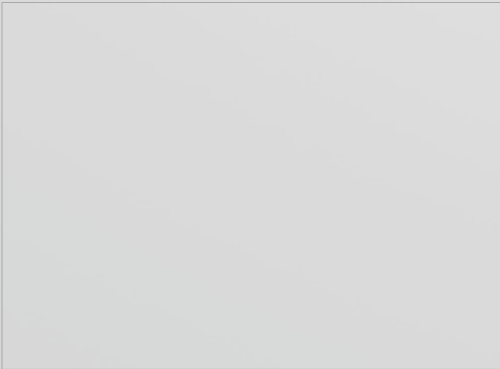
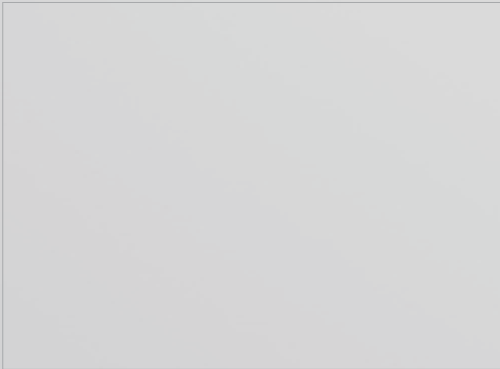
额定电流 Current rating: 0.5A
额定电压 Voltage rating: 50V
耐压值 Withstand voltage: 500V AC/minute
接触电阻 Contact resistance: ≤30mΩ
绝缘电阻 Insulation resistance: 800MΩ
工作温度 Working temperature: -25℃~+85℃

材料 MATERIAL

塑件材质 Plastic Material: 尼龙 Nylon46, PA9T, 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

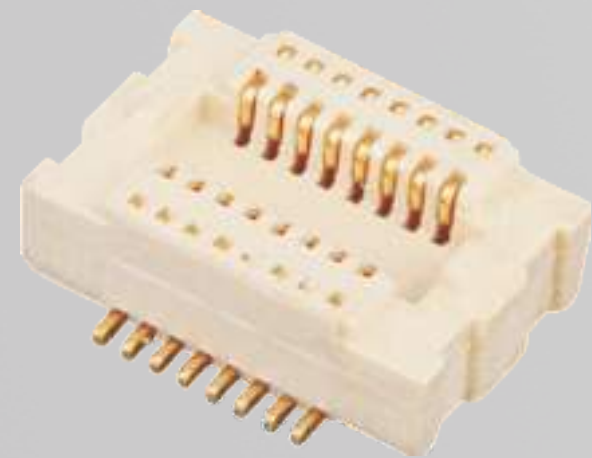
编带包装 Tape and Reel Package
管装 Pipe Package



N	A	B	C
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

板对系列

0.5BTB 1.5-2.5母无柱



参数

Electrical

Voltage: 50V AC(rms)/DC

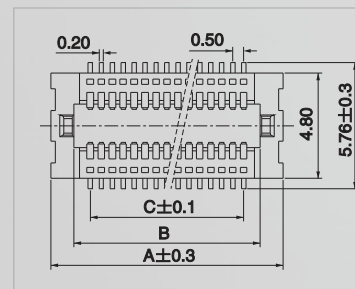
Current: 0.5A AC(rms)/DC

Contact Resistance: 40m Ω max(initial)

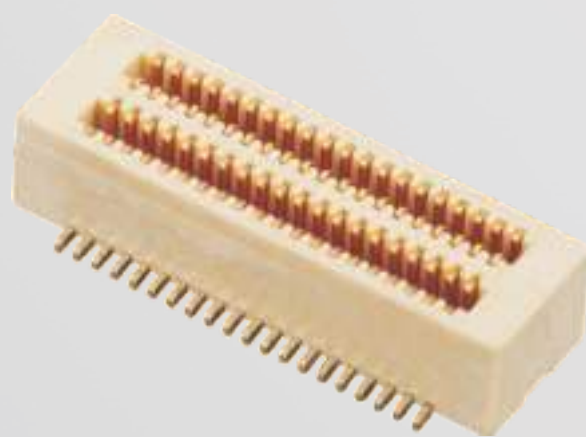
Dielectric Withstanding Voltage: 200V AC/rms

Insulation Resistance: 500M Ω min

Operating Temp: -25°C~+85°C



P號	尺寸 A			P號	尺寸 B		
	A	B	C		A	B	C
004	5.10	3.00	1.50	003	19.80	11.50	16.00
005	5.60	3.30	1.60	004	20.30	12.00	16.50
006	6.00	3.60	1.70	005	20.80	12.50	17.00
007	6.60	4.50	3.00	006	21.10	13.00	17.50
008	7.10	5.00	3.00	007	21.60	13.50	18.00
009	7.60	5.50	3.00	008	22.10	14.00	18.50
010	8.10	6.00	4.50	009	22.60	20.50	20.50
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				



0.5BTB 4.0-5.0母座大柱

参数

Electrical

Voltage: 50V AC(rms)/DC

Current: 0.5A AC(rms)/DC

Contact Resistance: 40m Ω max(initial)

Insulation Resistance: 500M Ω min

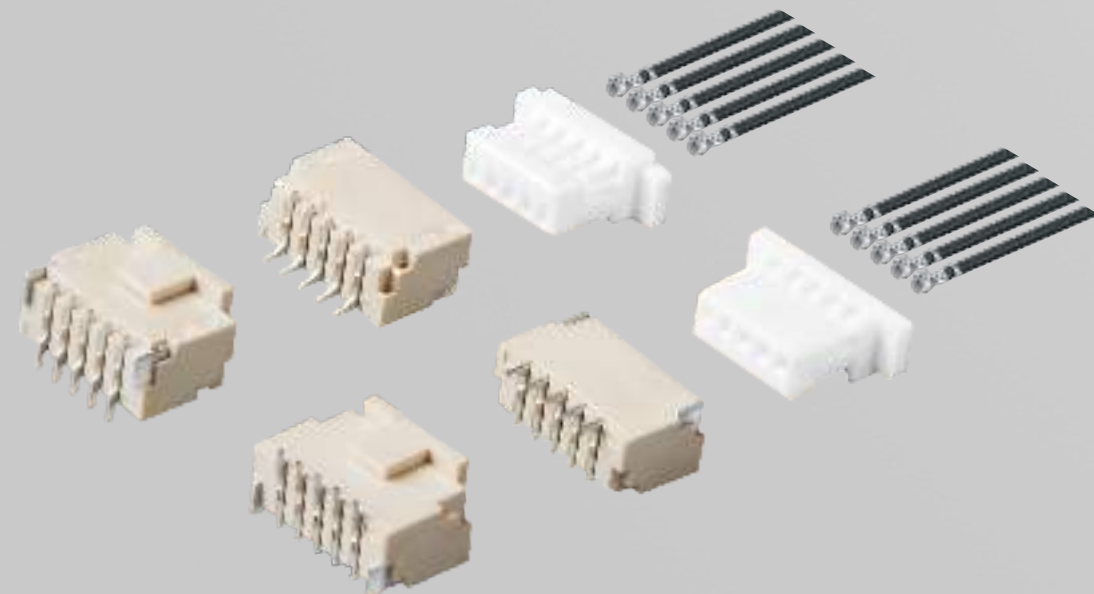
Operating Temp: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$

Operating Temp: -55°C to $+155^{\circ}\text{C}$

No.	A 尺寸			No.	B 尺寸		
	A	B	C		A	B	C
004	5.10	3.00	1.50	033	19.60	17.50	18.00
005	5.60	3.00	1.50	034	20.10	18.00	18.50
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				

JKJ-A1002 SH1.0-NY

间距1.00毫米 线对板连接器
1.00mm WIRE TO BOAED CONNECTOR



参数

额定电压: 50V AC,DC

额定电流: 1A AC,DC

温度范围: -25~85 ℃

接触电阻: 20 mΩ Max

绝缘电阻: 100 MΩ Min

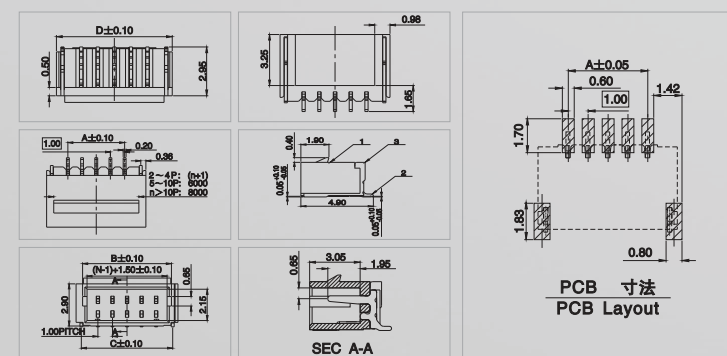
耐 压: 300 V.AC/1min

适用线规: AWG:32#~28#

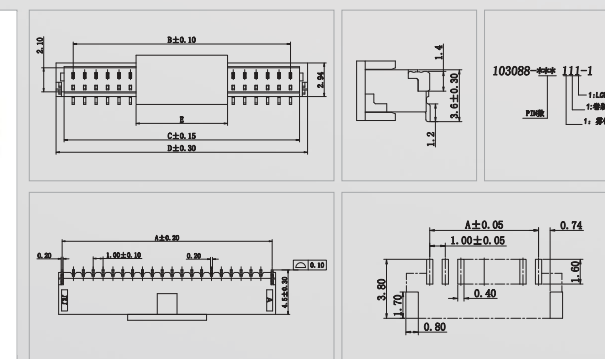
1.00mm 针座卧式贴片



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

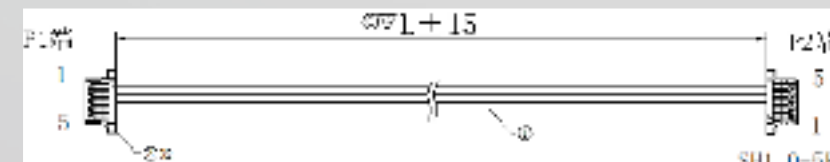


1.0mm 针座立式贴片



No. of Contrasts	Dipens Ions				
	A	B	C	D	E
002	3.3	1.0	2.6	4.0	
003	4.3	2.0	3.6	5.0	
004	5.3	3.0	4.6	6.0	5.00
005	6.3	4.0	5.6	7.0	5.00
006	7.3	5.0	6.6	8.0	5.00
007	8.3	6.0	7.6	9.0	8.00
008	9.3	7.0	8.6	10.0	8.00
009	10.3	8.0	9.6	11.0	8.00
010	11.3	9.0	10.6	12.0	8.00
011	12.3	10.0	11.6	13.0	8.00
012	13.3	11.0	12.6	14.0	8.00
013	14.3	12.0	13.6	15.0	8.00
014	15.3	13.0	14.6	16.0	8.00
015	16.3	14.0	15.6	17.0	8.00
016	17.3	15.0	16.6	18.0	8.00
017	18.3	16.0	17.6	19.0	8.00
018	19.3	17.0	18.6	20.0	8.00
019	20.3	18.0	19.6	21.0	8.00
020	21.3	19.0	20.6	22.0	8.00

间距1.0mm配套线束



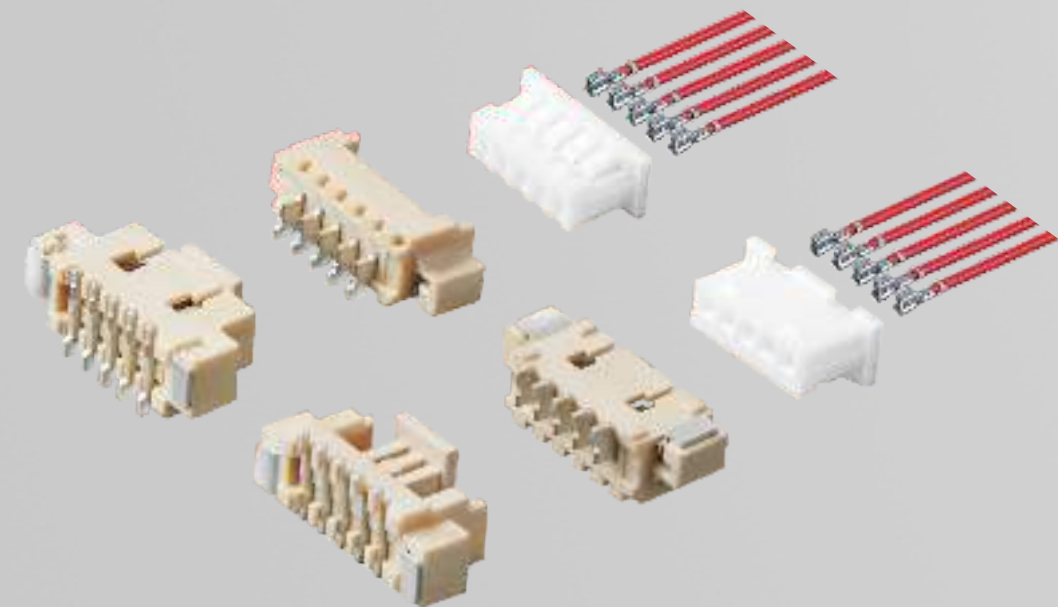
备注: 线束产品、胶壳PIN数线材型号、产品长度等均可定。

测试要求

- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=300V下，绝缘阻抗不小于5兆欧姆
- 标识 “ ” 为重点管控尺寸

JKJ-A1251 1.25-NY

间距1.25毫米 线对板连接器
1.25mm WIRE TO BOAED CONNECTOR



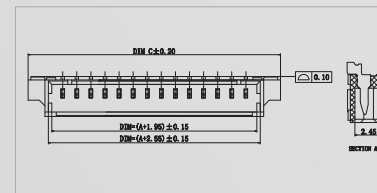
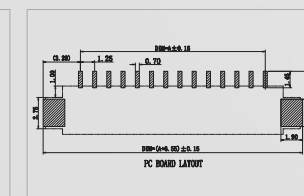
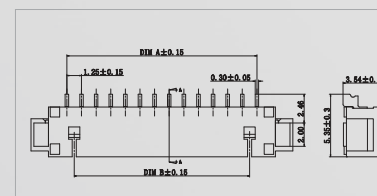
参数

额定电压: 50V AC,DC
额定电流: 1A AC,DC
温度范围: -25~85 °C
接触电阻: 20 mΩ Max
绝缘电阻: 100 MΩ Min
耐压: 300 V.AC/1min
适用线规: AWG:32#~28#
系列产品: GHR1.25-NY

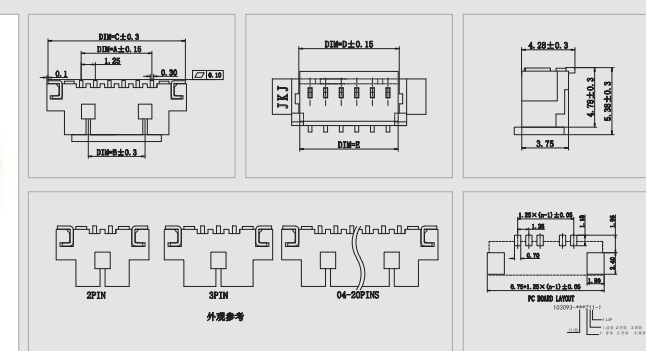
1.25mm 针座卧式贴片



Pin	Dimensions	Pin	Dimensions
002	1.25	008	7.50
003	2.50	009	8.75
004	3.75	010	10.00
005	5.00	011	11.25
006	6.25	012	12.50
007	7.50	013	13.75
008	8.75	014	15.00
009	10.00	015	16.25
010	11.25	016	17.50
011	12.50	017	18.75
012	13.75	018	20.00
013	15.00	019	21.25
014	16.25	020	22.50
015	17.50		
016	18.75		
017	20.00		
018	21.25		
019	22.50		
020	23.75		

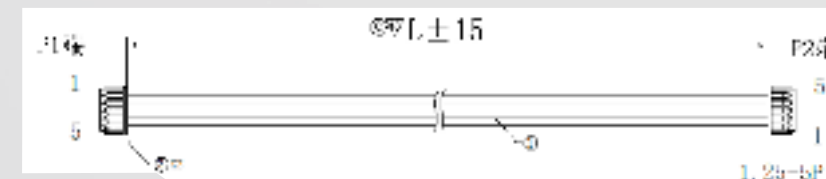


1.25mm 针座立式贴片



Pin	Dimensions	Pin	Dimensions
002	1.25	008	7.50
003	2.50	009	8.75
004	3.75	010	10.00
005	5.00	011	11.25
006	6.25	012	12.50
007	7.50	013	13.75
008	8.75	014	15.00
009	10.00	015	16.25
010	11.25	016	17.50
011	12.50	017	18.75
012	13.75	018	20.00
013	15.00	019	21.25
014	16.25	020	22.50
015	17.50		
016	18.75		
017	20.00		
018	21.25		
019	22.50		
020	23.75		

间距1.25mm配套线束



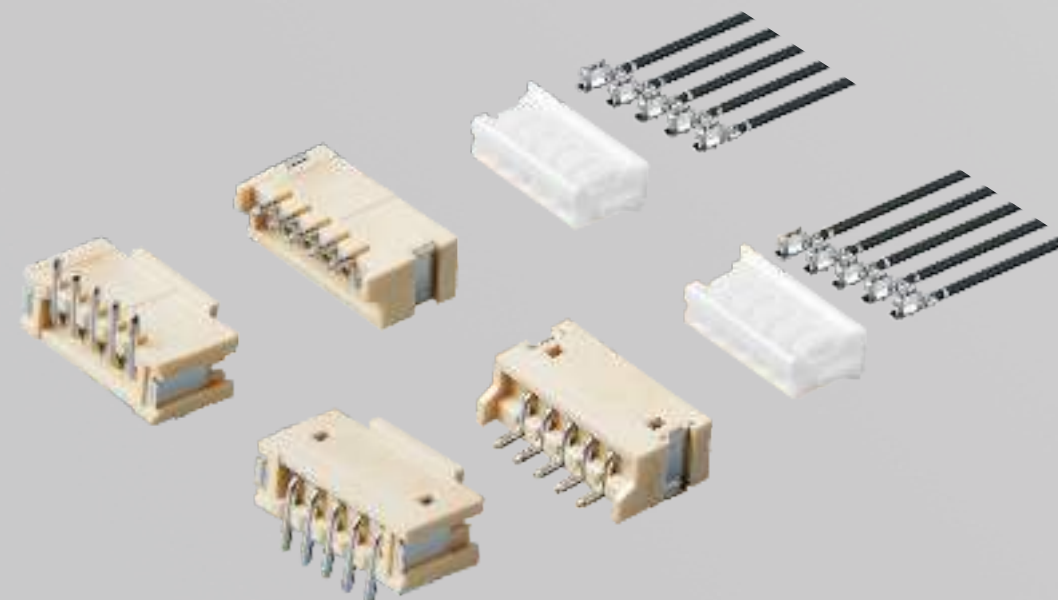
备注: 线束产品、胶壳PIN数、线材型号、产品长度等均可定制。

测试要求

- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=300V下 绝缘阻抗不小于5兆欧姆
- 标识 “◎▽” 为重点管控尺寸

JKJ-A1501 ZH1.5-NY

间距1.50毫米 线对板连接器
1.50mm WIRE TO BOAED CONNECTOR



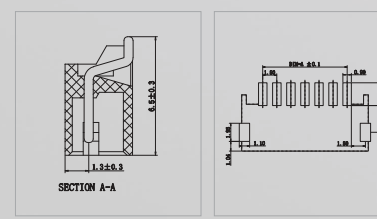
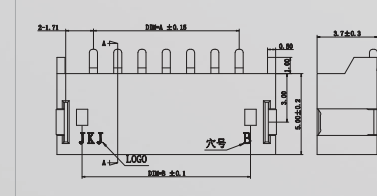
参数

额定电压: 50V AC,DC
额定电流: 1A AC,DC
温度范围: -25~85 °C
接触电阻: 20 mΩ Max
绝缘电阻: 100 MΩ Min
耐压: 300 V.AC/1min
适用线规: AWG:30#~26#
系列产品: ZHB1.5-NY 带扣

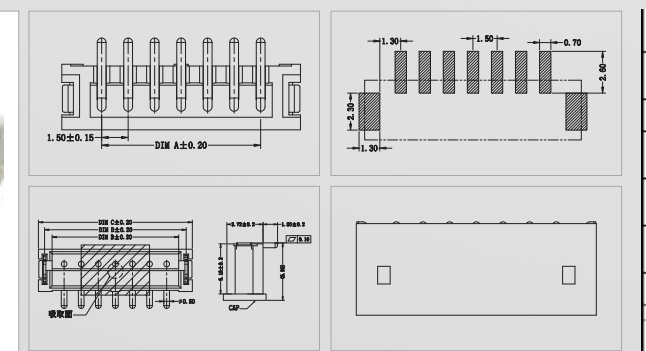
1.50mm 针座卧式贴片



No. of Contacts (n)	Dimensions
002	1.5
003	3.0
004	4.5
005	6.0
006	7.5
007	9.0
008	10.5
009	12.0
010	13.5
011	15.0
012	16.5
013	18.0
014	19.5
015	21.0
016	22.5
017	24.0
018	25.5
019	27.0
020	28.5

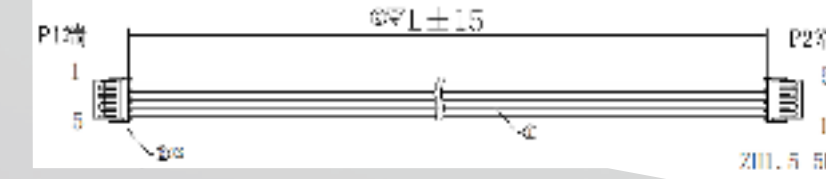


1.50mm 针座立式贴片



Pin	Dimensions	Pin	Dimensions
002	1.5	008	7.5
003	3.0	009	9.0
004	4.5	010	10.5
005	6.0	011	12.0
006	7.5	012	13.5
007	9.0	013	15.0
008	10.5	014	16.5
009	12.0	015	18.0
010	13.5	016	19.5
011	15.0	017	21.0
012	16.5	018	22.5
013	18.0	019	24.0
014	19.5	020	25.5
015	21.0		
016	22.5		
017	24.0		
018	25.5		
019	27.0		
020	28.5		

间距1.50mm配套线束



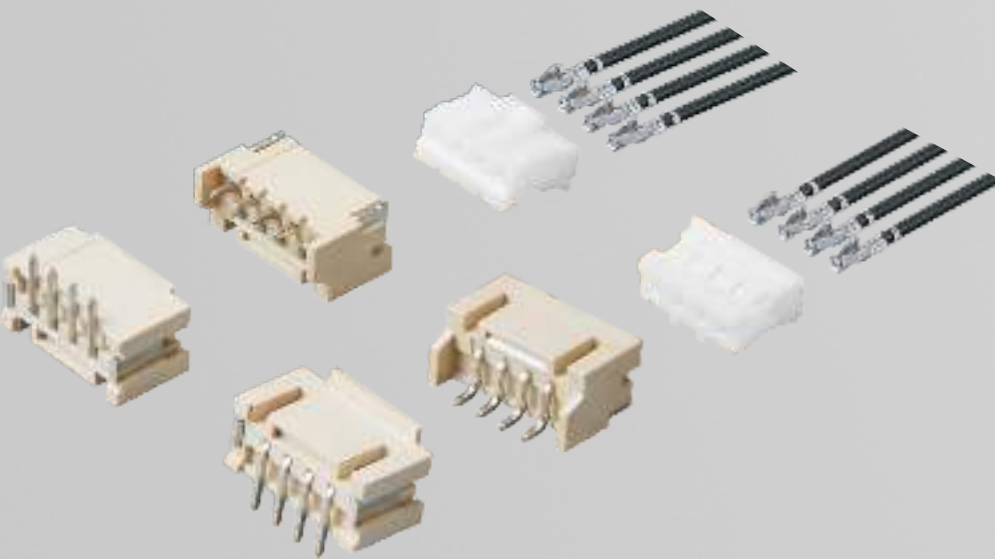
备注: 线束产品、胶壳PIN数、线材型号、产品长度等均可定制。

测试要求

- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=300V下, 绝缘阻抗不小于5兆欧姆
- 标识 “◎▽” 为重点管控尺寸

JKJ-A2001 PH2.0-NY

间距2.00毫米 线对板连接器
2.00mm WIRE TO BOAED CONNECTOR



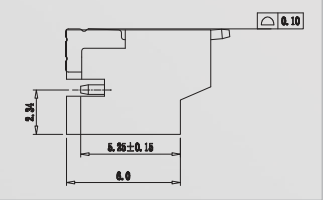
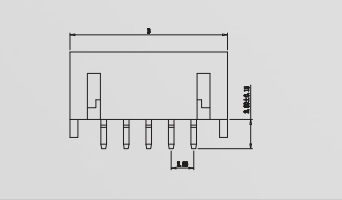
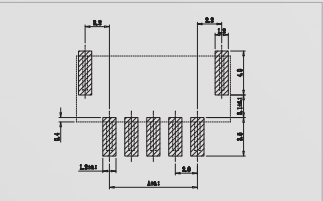
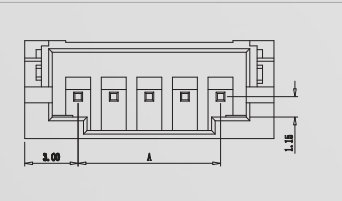
参数

额定电压: 50V AC,DC
额定电流: 1A AC,DC
温度范围: -25~85 °C
接触电阻: 20 mΩ Max
绝缘电阻: 100 MΩ Min
耐压: 300 V.AC/1min
适用线规: AWG:30#~26#
系列产品: **HY2.0-NY 带扣**、**PA2.0-NY**
PAB2.0-NY 带扣

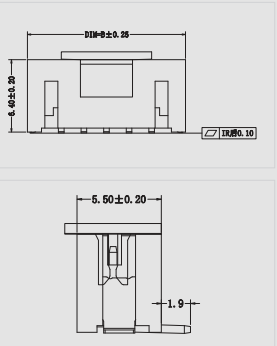
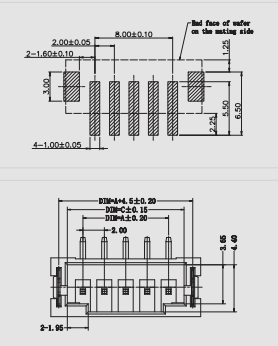
2.00mm 针座卧式贴片



CKT	DimA	DimB	CKT	DimA	DimB
002	2.0	8.0	012	22.0	28.0
003	4.0	10.0	013	24.0	30.0
004	6.0	12.0	014	26.0	32.0
005	8.0	14.0	015	28.0	34.0
006	10.0	16.0	016	30.0	36.0
007	12.0	18.0	017	32.0	38.0
008	14.0	20.0	018	34.0	40.0
009	16.0	22.0	019	36.0	42.0
010	18.0	24.0	020	38.0	44.0
011	20.0	26.0			

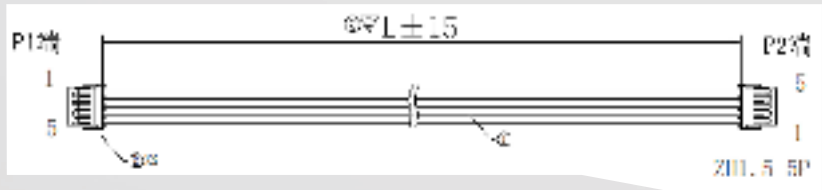


2.00mm 针座立式贴片



CKT	DimA	DimB	CKT	DimA	DimB
002	2.0	8.0	012	22.0	28.0
003	4.0	10.0	013	24.0	30.0
004	6.0	12.0	014	26.0	32.0
005	8.0	14.0	015	28.0	34.0
006	10.0	16.0	016	30.0	36.0
007	12.0	18.0	017	32.0	38.0
008	14.0	20.0	018	34.0	40.0
009	16.0	22.0	019	36.0	42.0
010	18.0	24.0	020	38.0	44.0
011	20.0	26.0			

间距2.00mm配套线束



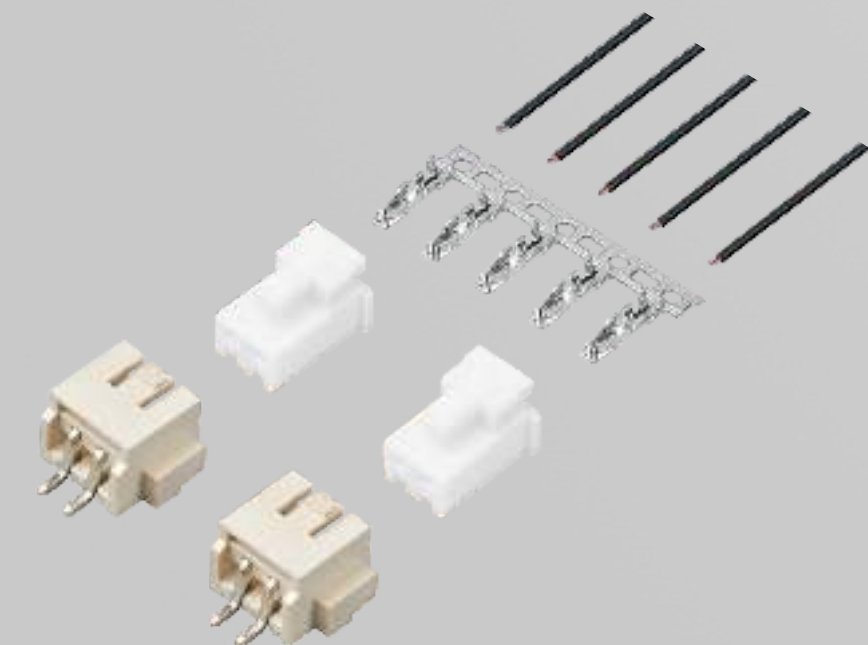
备注: 线束产品、胶壳PIN数、线材型号、产品长度等均可定制。

测试要求

- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=300V下 绝缘阻抗不小于5兆欧姆
- 标识 “◎▽” 为重点管控尺寸

JKJ-A2504 HA2.5-NY

间距2.50毫米 线对板连接器
2.50mm WIRE TO BOAED CONNECTOR



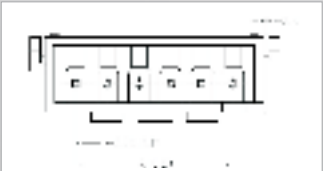
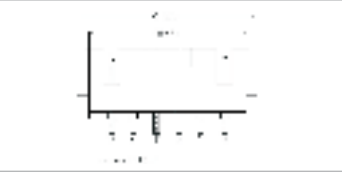
参数

额定电压: 250V AC,DC
额定电流: 3A AC,DC
温度范围: -25~85 °C
接触电阻: 20 mΩ Max
绝缘电阻: 1000 MΩ Min
耐压: 500 V.AC/1min
适用线规: AWG:28#~24#
系列产品: **XA2.5-NY 带扣**

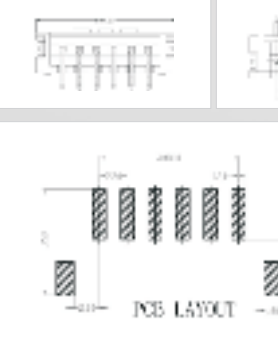
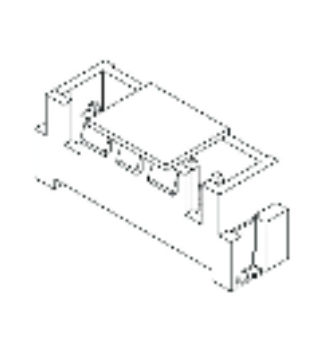
2.50mm 针座卧式贴片



编 号	A (mm)	B (mm)	C (mm)
A2504-02NB	2.50	7.50	10.00
A2504-03NB	5.00	10.00	12.50
A2504-04NB	7.50	12.50	15.00
A2504-05NB	10.00	15.00	17.50
A2504-06NB	12.50	17.50	20.00
A2504-07NB	15.00	20.00	22.50
A2504-08NB	17.50	22.50	25.00
A2504-09NB	20.00	25.00	27.50
A2504-10NB	22.50	27.50	30.00
A2504-11NB	25.00	30.00	32.50
A2504-12NB	27.50	32.50	35.00

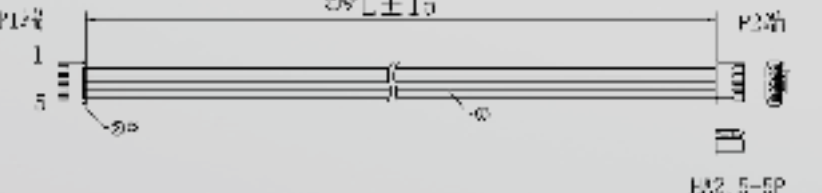


2.50mm 针座立式贴片



编 号	A (mm)	B (mm)	C (mm)
A2504-02NB	2.50	10.00	12.50
A2504-03NB	5.00	12.50	15.00
A2504-04NB	7.50	15.00	17.50
A2504-05NB	10.00	17.50	20.00
A2504-06NB	12.50	20.00	22.50
A2504-07NB	15.00	22.50	25.00
A2504-08NB	17.50	25.00	27.50
A2504-09NB	20.00	27.50	30.00
A2504-10NB	22.50	30.00	32.50
A2504-11NB	25.00	32.50	35.00
A2504-12NB	27.50	35.00	37.50

间距2.50mm配套线束



备注: 线束产品、胶壳PIN数、线材型号、产品长度等均可定制。

测试要求

- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=300V下, 绝缘阻抗不小于5兆欧姆
- 标识 “◎▽” 为重点管控尺寸

JKJ-A3961 VH3.96-NY

间距3.96毫米 线对板连接器
3.96mm WIRE TO BOAED CONNECTOR



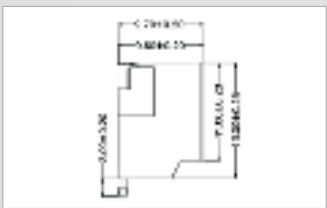
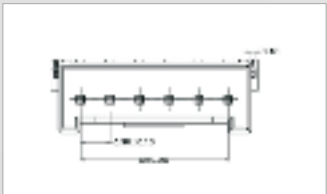
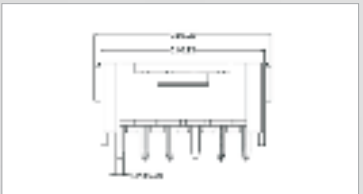
参数

额定电压: 250V AC,DC
额定电流: 3A AC,DC
温度范围: -25~85 °C
接触电阻: 20 mΩ Max
绝缘电阻: 1000 MΩ Min
耐压: 500 V.AC/1min
适用线规: AWG:26#~20#

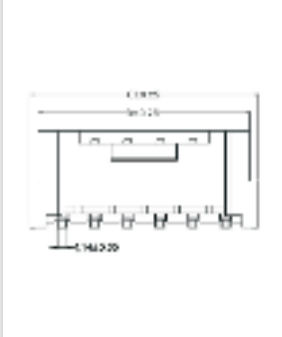
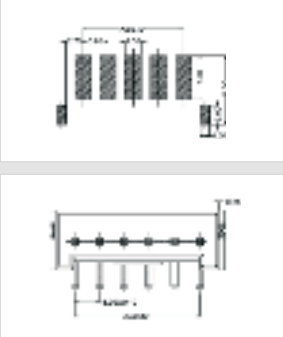
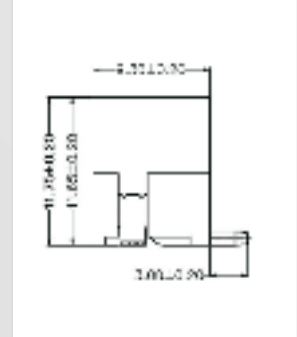
3.96mm 针座卧式贴片



编号	A	B	C
A3961-02AWB	8.96	9.90	11.88
A3961-03AWB	7.92	13.86	15.84
A3961-04AWB	11.88	17.82	19.80
A3961-05AWB	15.84	21.78	23.76
A3961-06AWB	19.80	25.74	27.72
A3961-07AWB	23.76	29.70	31.68
A3961-08AWB	27.72	33.66	35.64
A3961-09AWB	31.68	37.62	39.60
A3961-10AWB	35.64	41.58	43.56
A3961-11AWB	39.60	45.54	47.52
A3961-12AWB	43.56	49.50	51.48

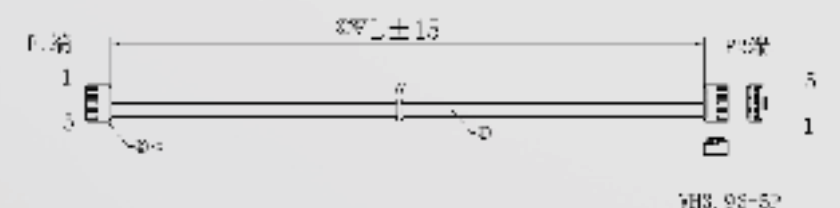


3.96mm 针座立式贴片



编号	A	B	C
A3961-02AWB	8.96	9.90	11.88
A3961-03AWB	7.92	13.86	15.84
A3961-04AWB	11.88	17.82	19.80
A3961-05AWB	15.84	21.78	23.76
A3961-06AWB	19.80	25.74	27.72
A3961-07AWB	23.76	29.70	31.68
A3961-08AWB	27.72	33.66	35.64
A3961-09AWB	31.68	37.62	39.60
A3961-10AWB	35.64	41.58	43.56
A3961-11AWB	39.60	45.54	47.52
A3961-12AWB	43.56	49.50	51.48

间距3.96mm配套线束

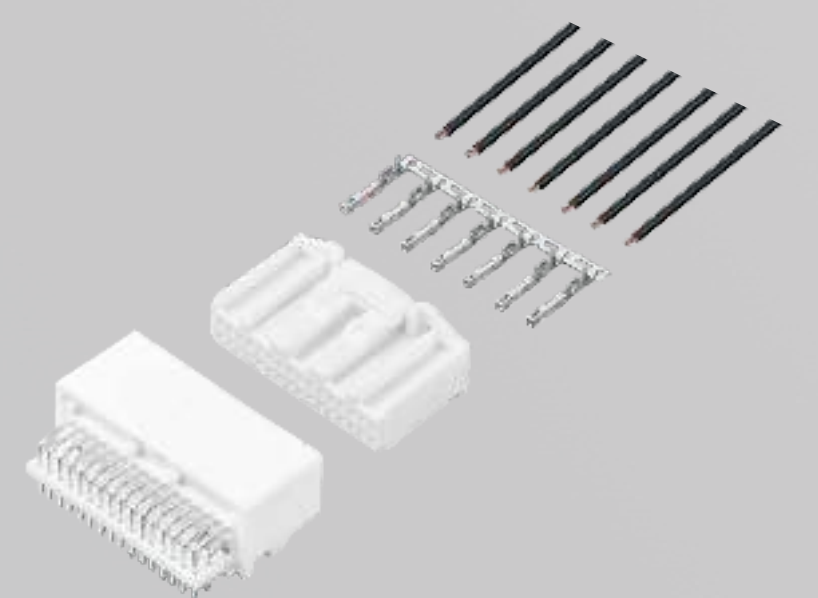


- 测试要求**
- 测试导通阻抗小于3欧姆
 - 短路判定20千欧姆
 - 在DC=300V下 绝缘阻抗不小于5兆欧姆
 - 标识 “◎▽” 为重点管控尺寸

备注: 线束产品、胶壳PIN数、线材型号、产品长度等均可定制。

JKJ-PH2.2-2*NY天籁系列连接器

间距2.2毫米 线对板连接器
2.2mm WIRE TO BOAED CONNECTOR

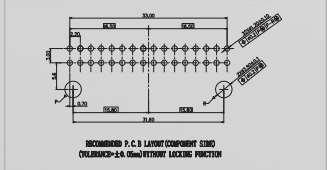
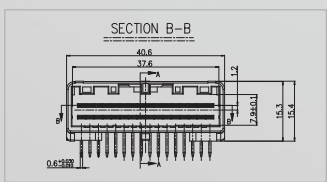
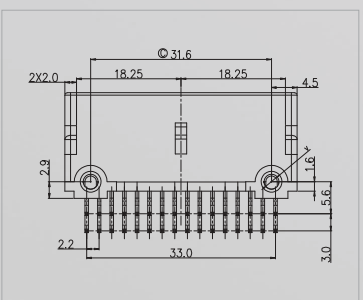
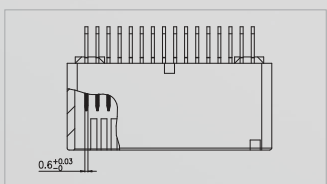
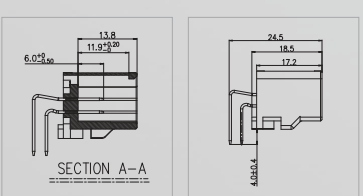
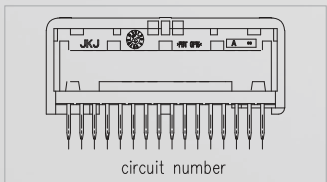
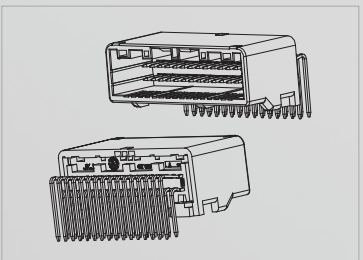


参数

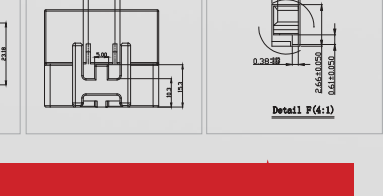
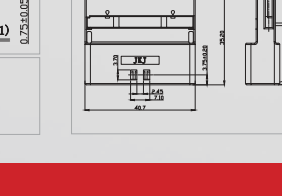
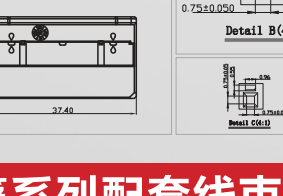
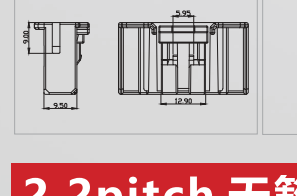
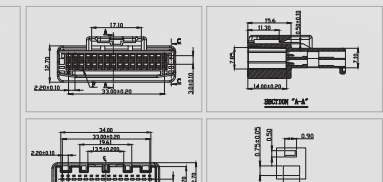
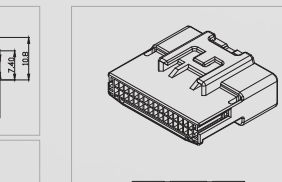
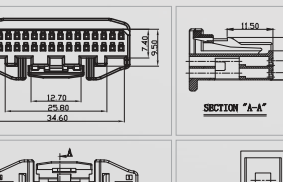
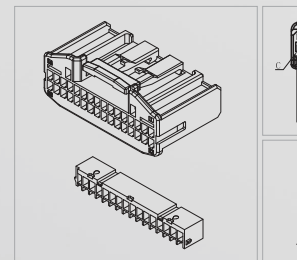
额定电压: 250V AC,DC
额定电流: 3A AC,DC
温度范围: -25~85 °C
接触电阻: 20 mΩ Max
绝缘电阻: 1000 MΩ Min
耐压: 500 V.AC/1min
适用线规: AWG:28#~24#

系列产品: 8P 12P 16P 24P 32P 40P(公、母)

2.2pitch 32P弯插板端连接器



2.2pitch 32P线端公、母胶壳



2.2pitch 天籁系列配套线束



- 测试要求**
- 测试导通阻抗小于3欧姆
 - 短路判定20千欧姆
 - 在DC=500V下, 绝缘阻抗不小于5兆欧姆
 - 标识 “◎▽” 为重点管控尺寸

备注: 线束产品、胶壳PIN数、线材型号、产品长度等均可定制。

线对线系列连接器

线对线连接器
WIRE TO WIRE CONNECTOR

参数

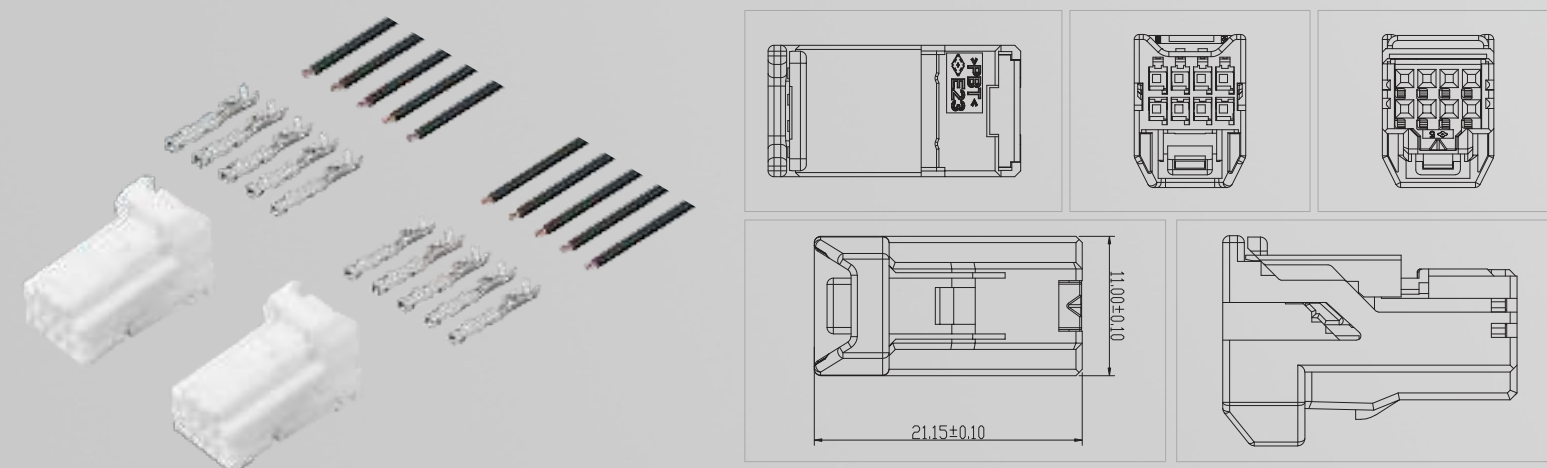
额定电压：300V AC,DC
额定电流：3A AC,DC

温度范围：-25~85℃
接触电阻：20 mΩ Max

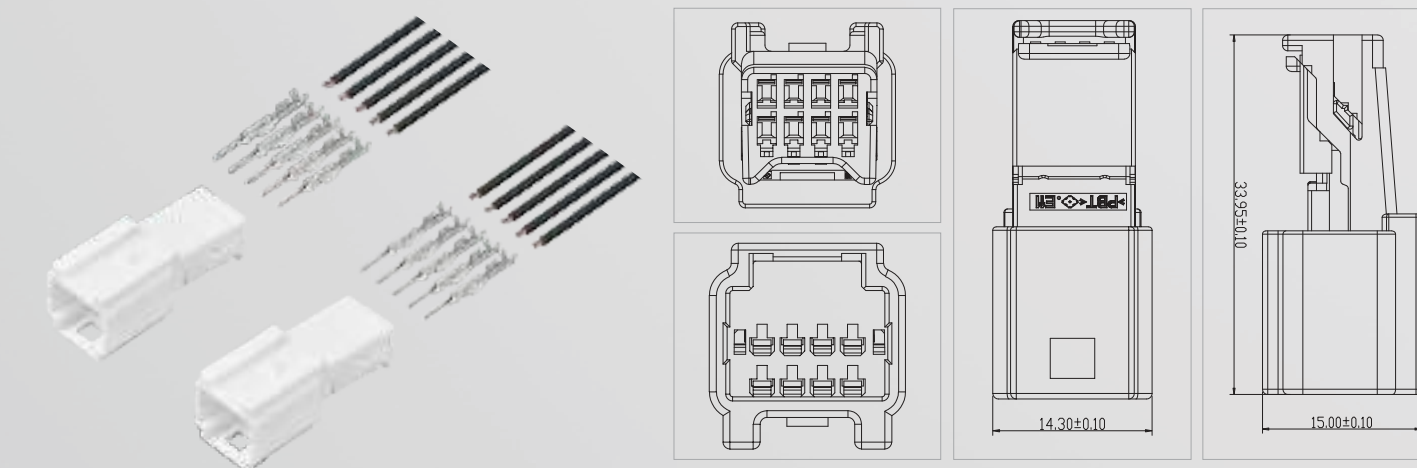
绝缘电阻：1000 MΩ Min
耐压：500 V.AC/1min

适用线规：AWG:26#~20#
系列产品：8P 12P 16P 20P

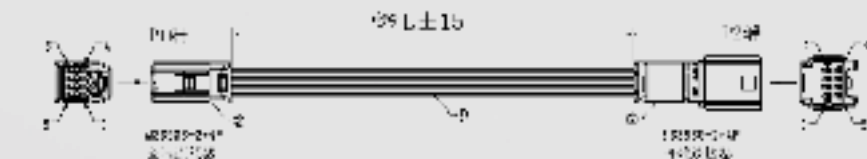
JKJ-M88588-2*4P公端连接器 2.2pitch



JKJ-M88586-2*4P母端连接器 2.2pitch



2.2pitch 2*4P配套线束

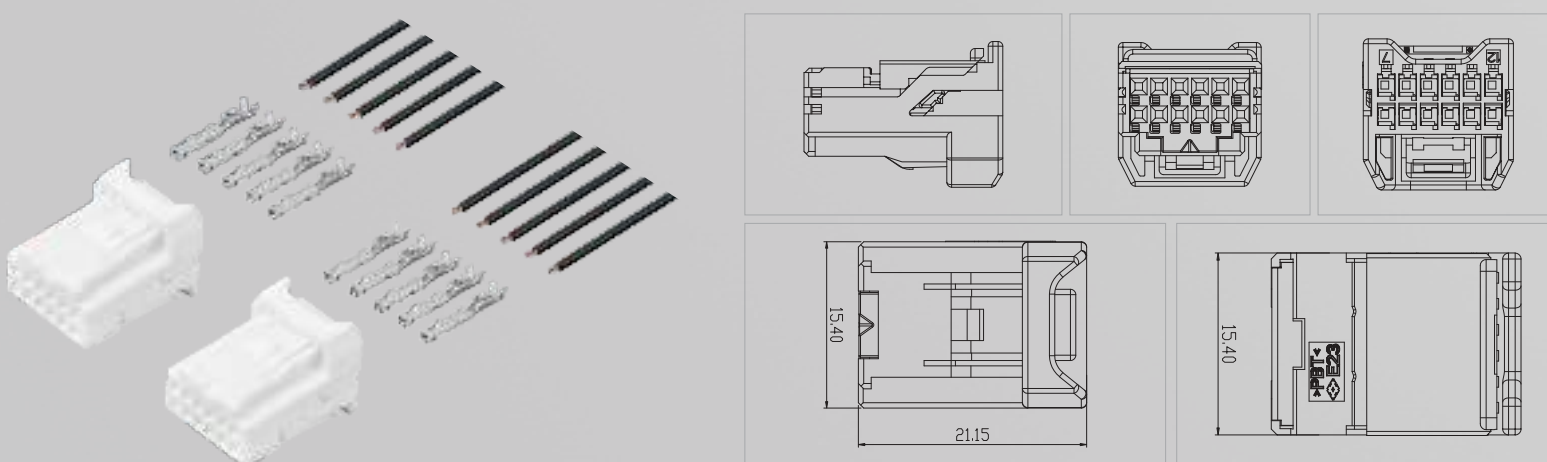


测试要求

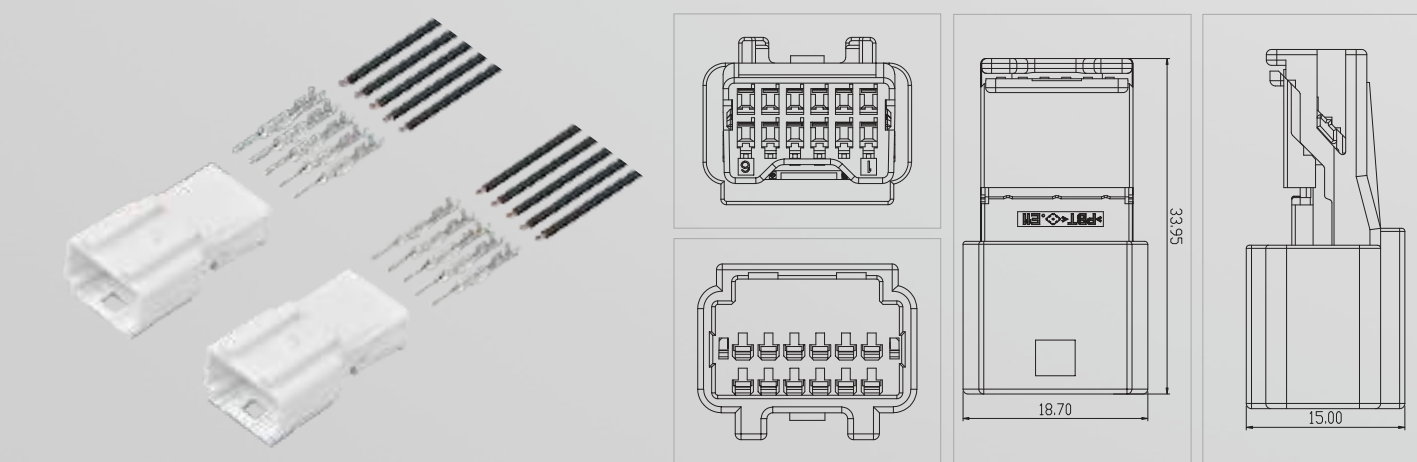
- 测试导通阻抗小于3欧姆
- 在DC=500V下 绝缘阻抗不小于5兆欧姆
- 短路判定20千欧姆
- 标识“◎▽”为重点管控尺寸

备注：线束产品、线材型号、产品长度等均可定制。

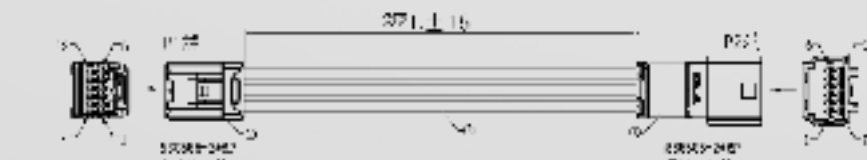
JKJ-M88588-2*6P公端连接器 2.2pitch



JKJ-M88586-2*6P母端连接器 2.2pitch



2.2pitch 2*6P配套线束



测试要求

- 测试导通阻抗小于3欧姆
- 在DC=500V下 绝缘阻抗不小于5兆欧姆
- 短路判定20千欧姆
- 标识“◎▽”为重点管控尺寸

备注：线束产品、线材型号、产品长度等均可定制。

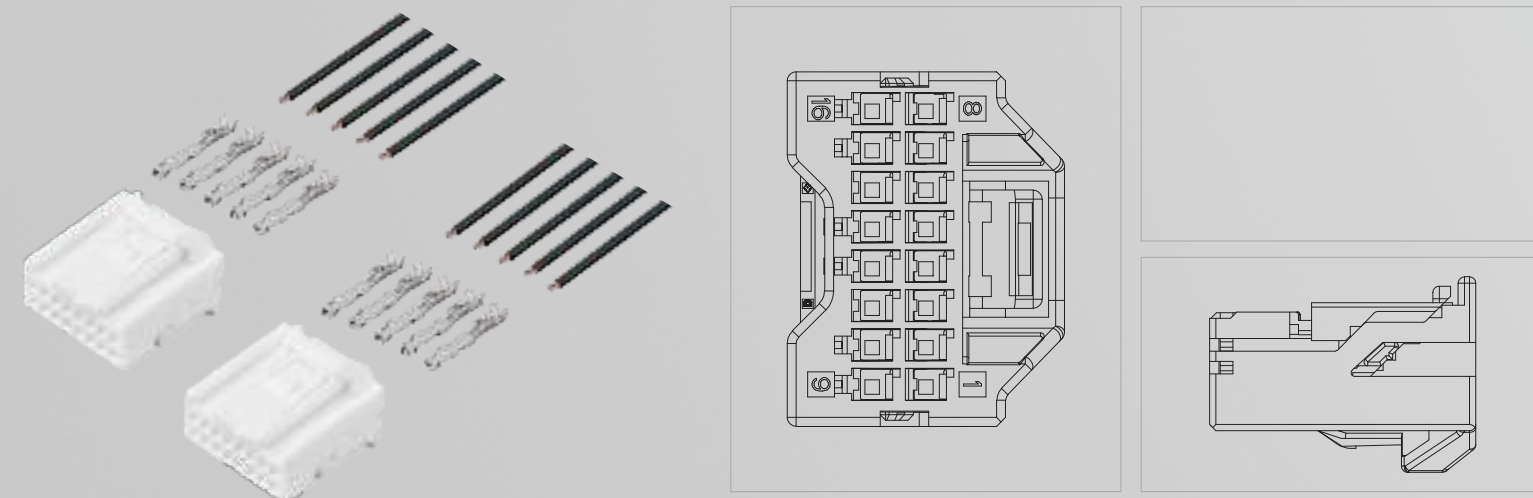
线对线系列连接器

线对线连接器
WIRE TO WIRE CONNECTOR

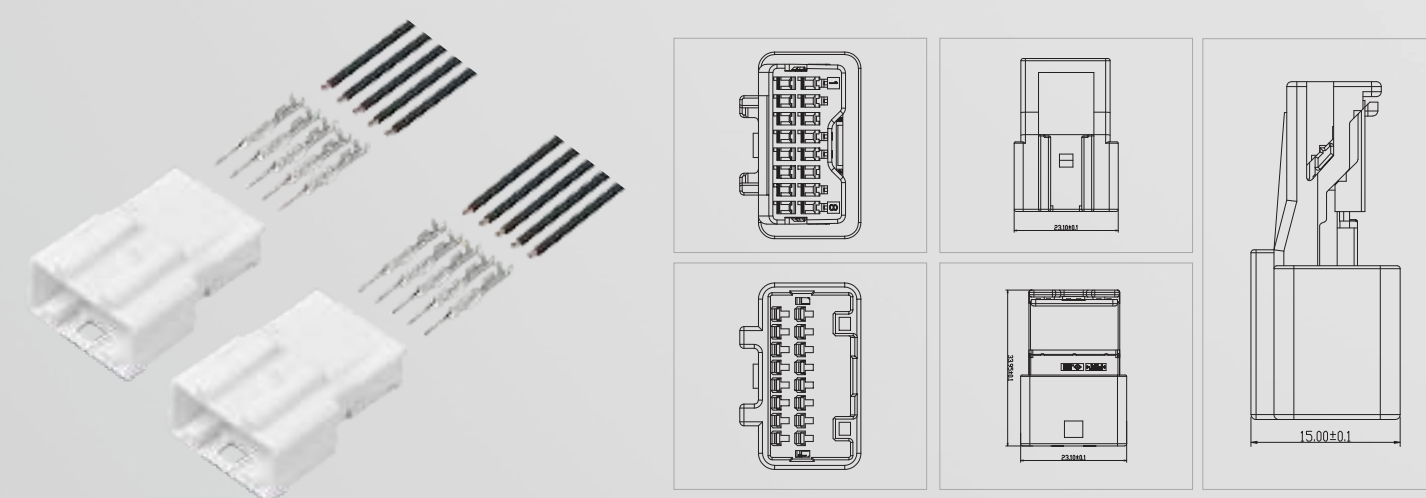
参数

额定电压：300V AC,DC	温度范围：-25~85 °C	绝缘电阻：1000 MΩ Min	适用线规：AWG:26#~20#
额定电流：3A AC,DC	接触电阻：20 mΩ Max	耐压：500 V.AC/1min	系列产品：8P 12P 16P 20P

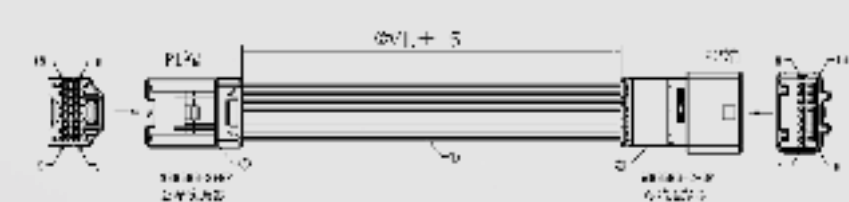
JKJ-M88588-2*8P公端连接器 2.2pitch



JKJ-M88586-2*8P母端连接器 2.2pitch



2.2pitch 2*8P配套线束

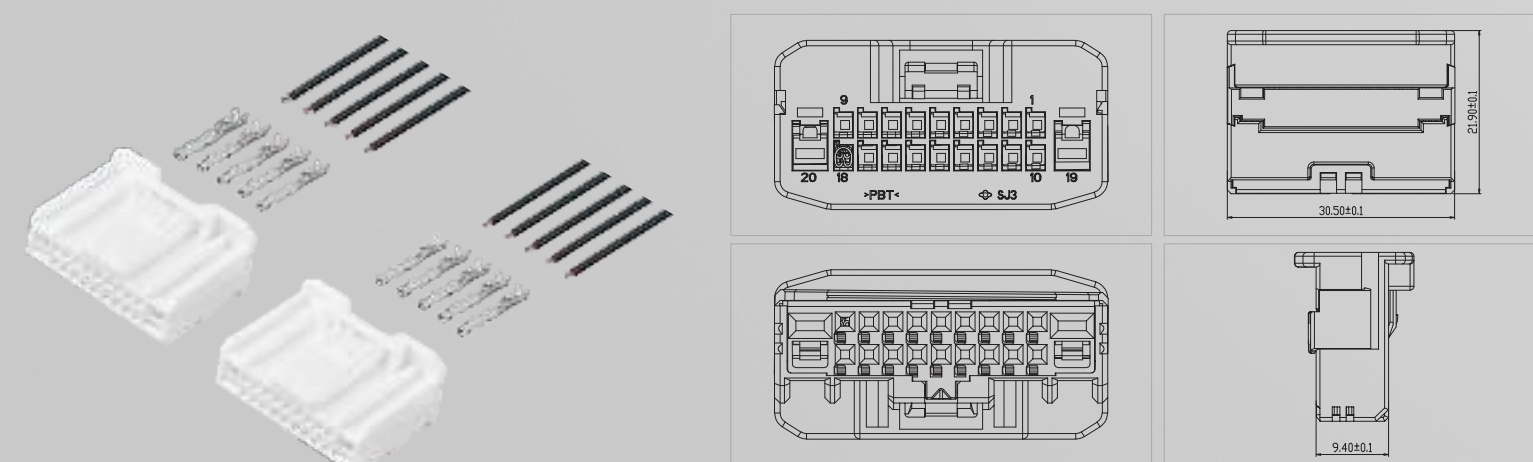


测试要求

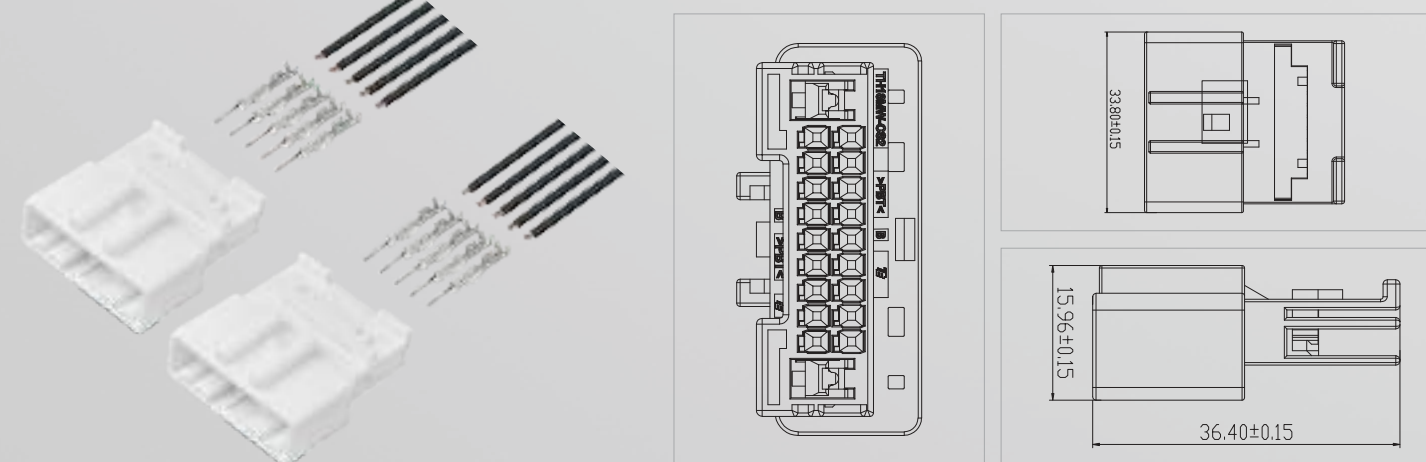
- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=500V下 绝缘阻抗不小于5兆欧姆
- 标识“◎▽”为重点管控尺寸

备注：线束产品、线材型号、产品长度等均可定制。

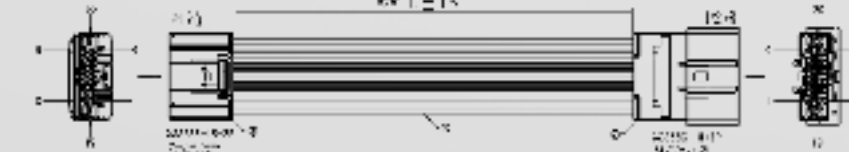
JKJ-M88588-18+2P公端连接器 2.2pitch



JKJ-M88586-18+2P母端连接器 2.2pitch



2.2pitch 20P配套线束



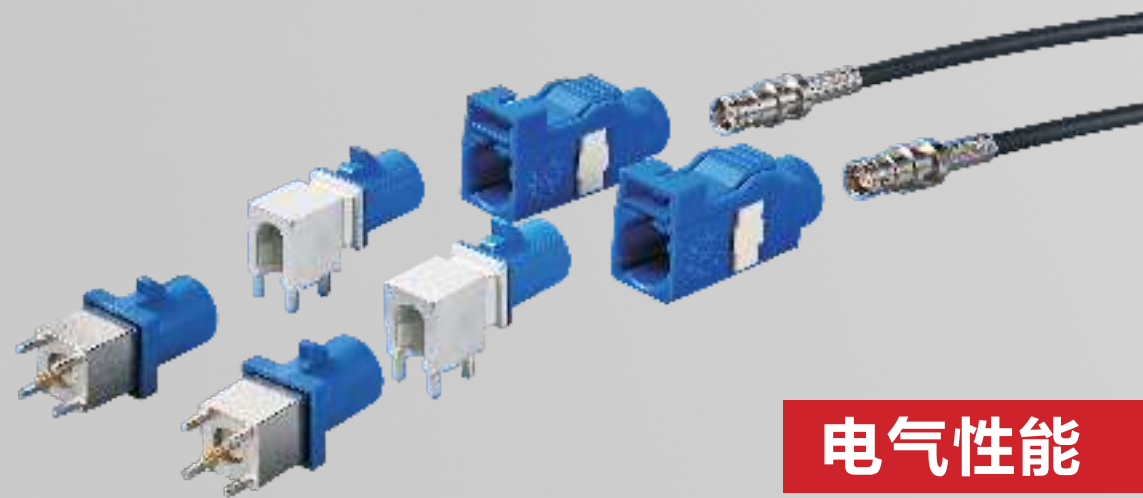
测试要求

- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=500V下 绝缘阻抗不小于5兆欧姆
- 标识“◎▽”为重点管控尺寸

备注：线束产品、线材型号、产品长度等均可定制。

FAKRA 射频连接器

FAKRA 射频连接器
FACHKREIS AUTOMOBIL CONNECTOR



电气性能

阻抗：50Ω
频率范围：0-5GHz
电压驻波比：≤1.3
介入损失：≤0.25dB (for a mated pair)
绝缘电阻：1000MΩ Min
内导体接触电阻：10 mΩ Max（初始）
外导体接触电阻：5 mΩ Max（初始）
耐电压：>800 Voltage
工作电压：≤335 Voltage
工作电流：≤1 A DC

适用标准

设计标准：ISO 20860-1，SAE/USCAR-18
执行标准：SAE/USCAR-2，SAE/USCAR-17

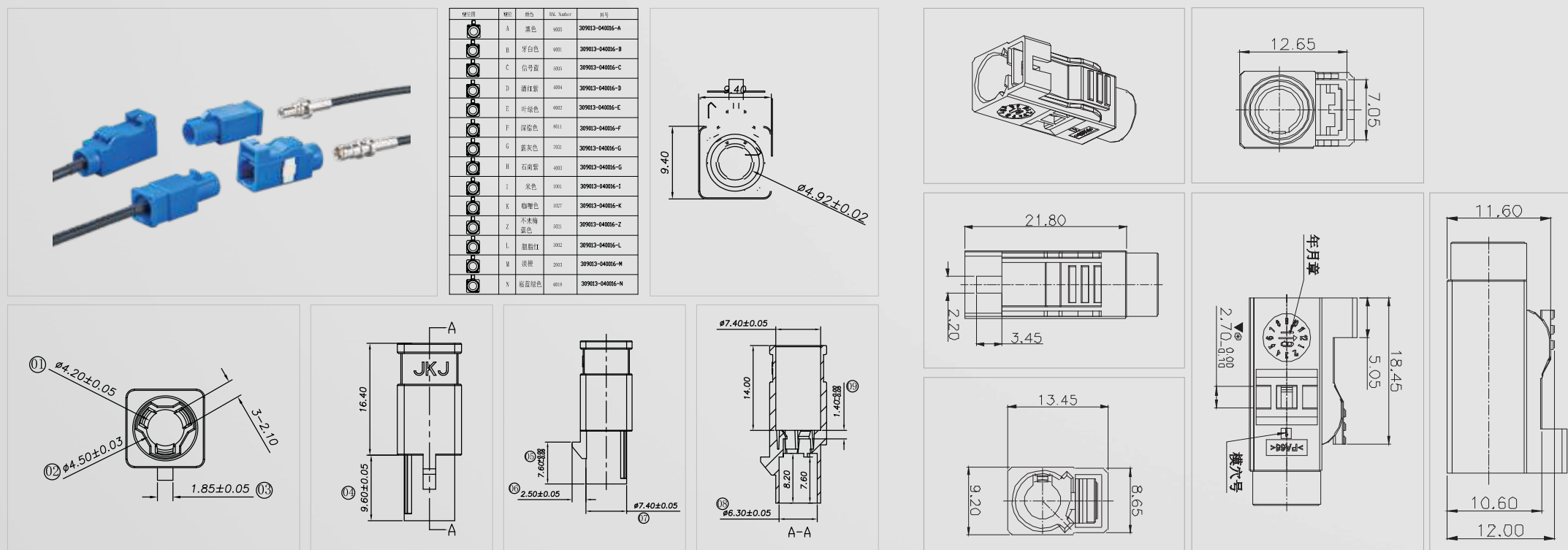
机械&环境性能

插拔耐久：≥25 次
插入力：≤25 N
拔出力：≥5 N
卡扣保持力：≥110 N
温度范围：-40 °C – +105 °C

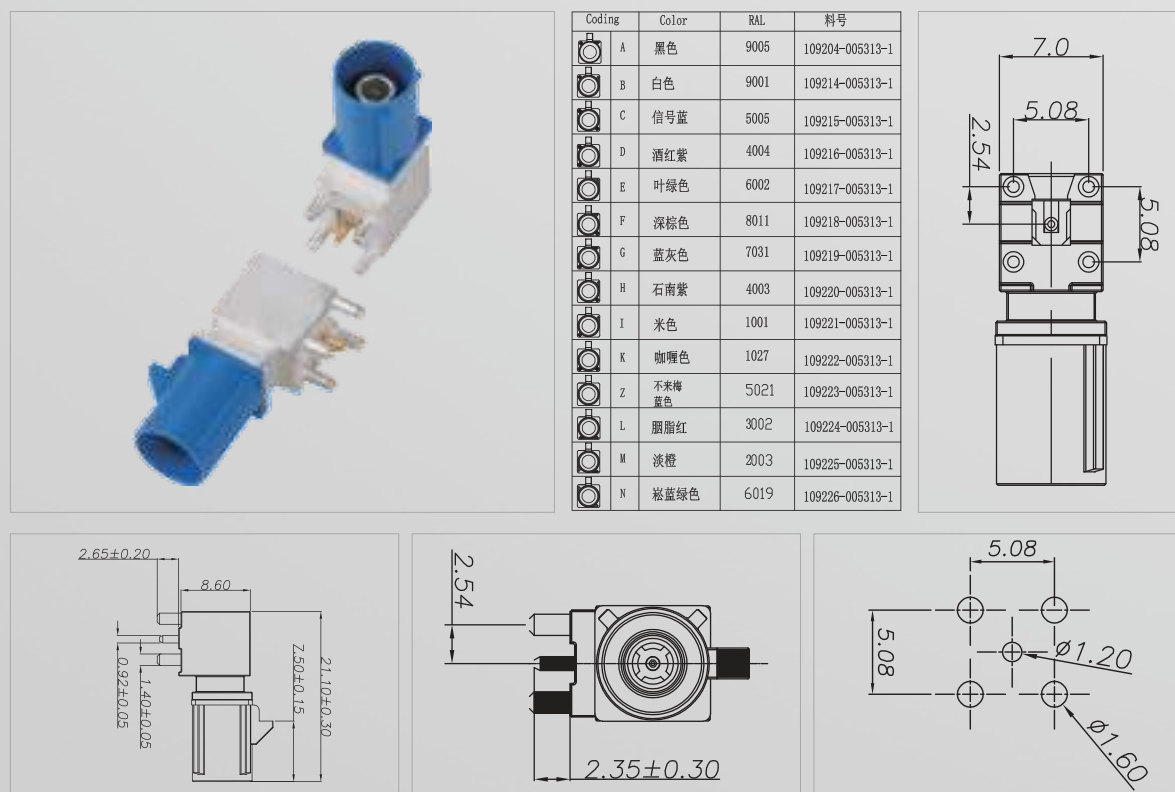
应用范围

GPS导航；广播天线/V2X天线/射频蓝牙 / 无线通信
车载信息娱乐系统/远程信息处理系统
车载自动驾驶系统/高级驾驶辅助系统（ADAS）
360°环视摄像头/车载电子仪表

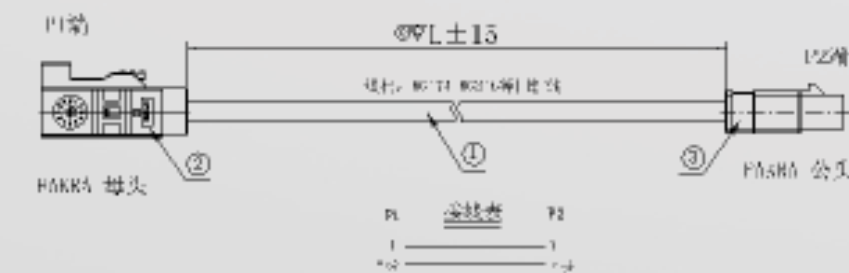
FAKRA 二代长体公、母连接器-线端



FAKRA 90°弯头连接器-板端



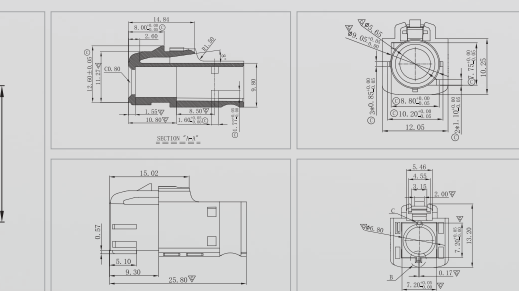
FAKRA 配套线束



测试要求

- 测试导通阻抗小于3欧姆
- 在DC=500V下 绝缘阻抗不小于5兆欧姆
- 短路判定20千欧姆
- 标识“◎▽”为重点管控尺寸

备注：线束产品、胶壳Coding、线材型号、产品长度等均可定制。

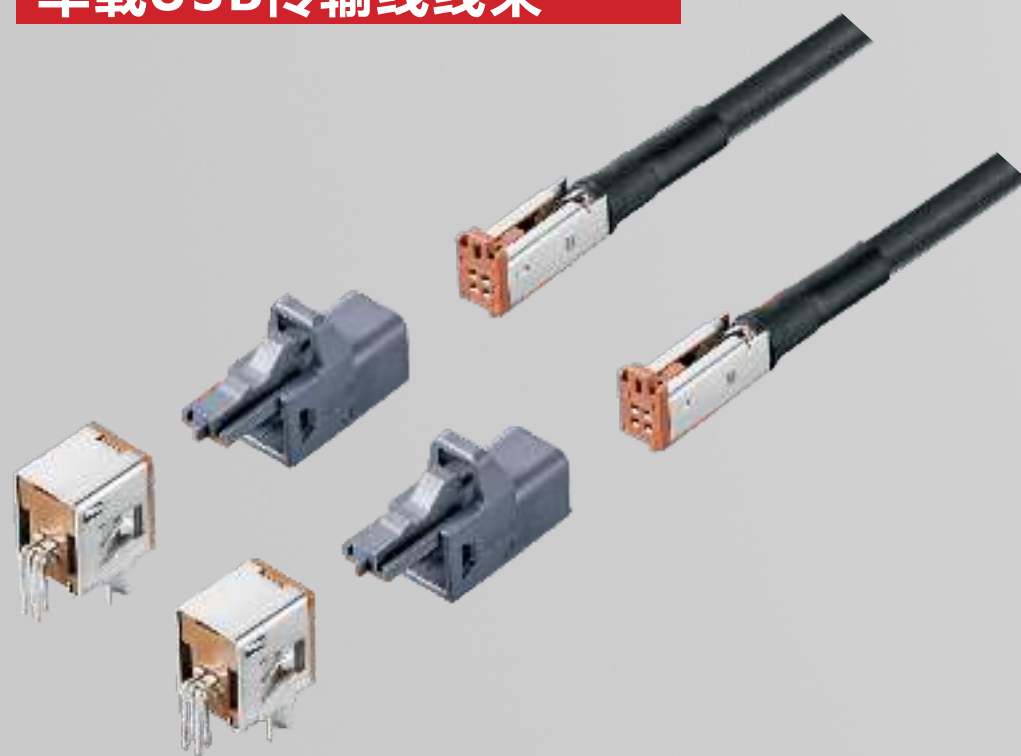


备注: 线束产品、胶壳Coding、线材型号、产品长度等均可定制。

汽车线束

Automobiles Harness

车载USB传输线线束



参数

额定电压：300V AC,DC	绝缘电阻：1000 M Ω Min
额定电流：3A AC,DC	耐 压：500 V.AC/1min
温度范围：-25~85 $^{\circ}$ C	适用线材：USB2.0 UL2725
特性阻抗：100 Ω	

车载USB传输线



测试要求

- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=500V下 绝缘阻抗不小于5兆欧姆
- 标识 “ $\odot \nabla$ ” 为重点管控尺寸

备注：线束产品、线材型号、产品长度等均可定制。

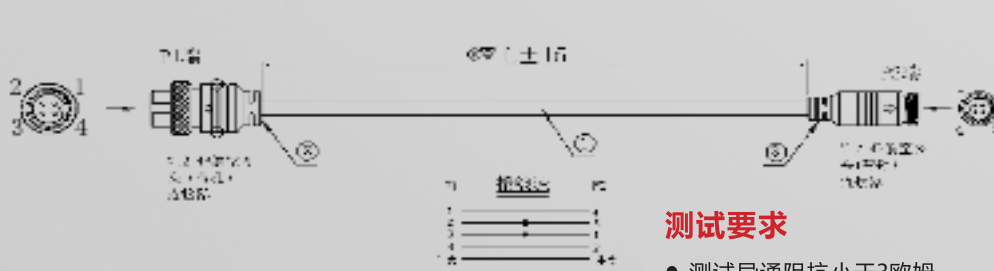
M12航空头视频传输线



参数

额定电压：300V AC,DC	绝缘电阻：1000 M Ω Min
额定电流：3A AC,DC	耐 压：500 V.AC/1min
温度范围：-25~85 $^{\circ}$ C	适用线材：同轴复合线
特性阻抗：50 Ω	PIN 数：4P 6P 等

M12-4P航空头视频传输线线束



测试要求

- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=500V下 绝缘阻抗不小于5兆欧姆
- 标识 “ $\odot \nabla$ ” 为重点管控尺寸

备注：线束产品、线材型号、产品长度等均可定制。

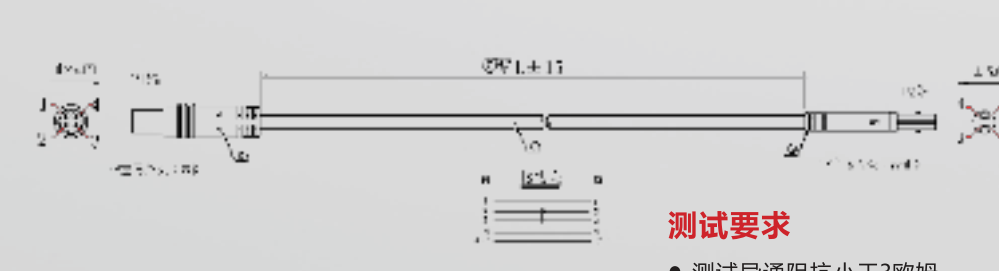
宝马头视频传输线



参数

额定电压：300V AC,DC	绝缘电阻：1000 M Ω Min
额定电流：3A AC,DC	耐 压：500 V.AC/1min
温度范围：-45~105 $^{\circ}$ C	适用线材：同轴复合线
特性阻抗：50 Ω	PIN 数：4P 6P 9P 10P等

4P宝马头视频传输线线束



测试要求

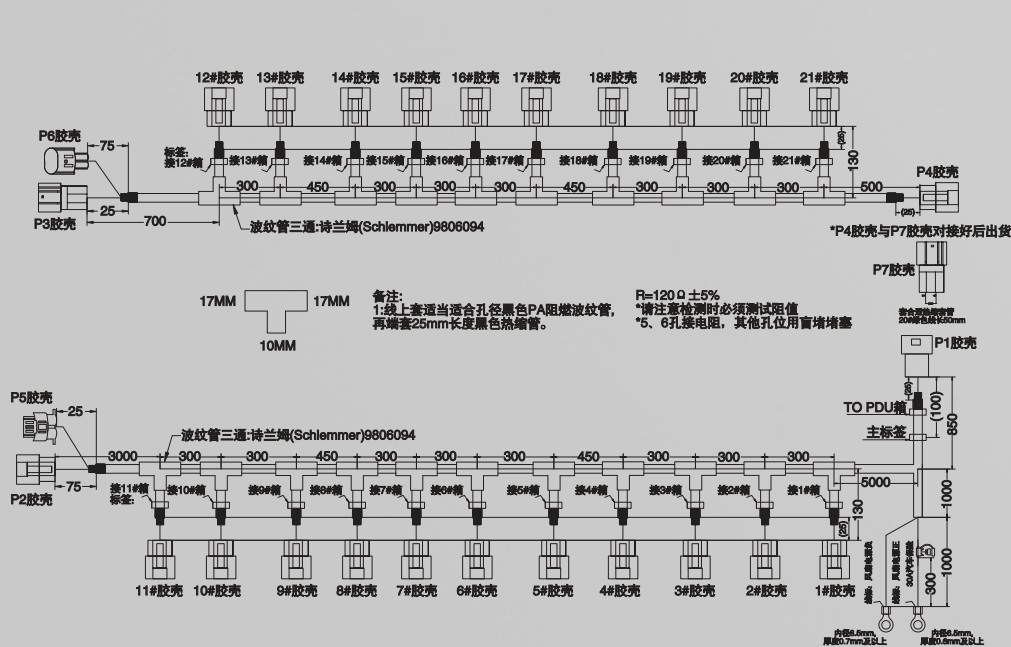
- 测试导通阻抗小于3欧姆
- 短路判定20千欧姆
- 在DC=500V下 绝缘阻抗不小于5兆欧姆
- 标识 “ $\odot \nabla$ ” 为重点管控尺寸

备注：线束产品、线材型号、产品长度等均可定制。

汽车线束

Automobiles Harness

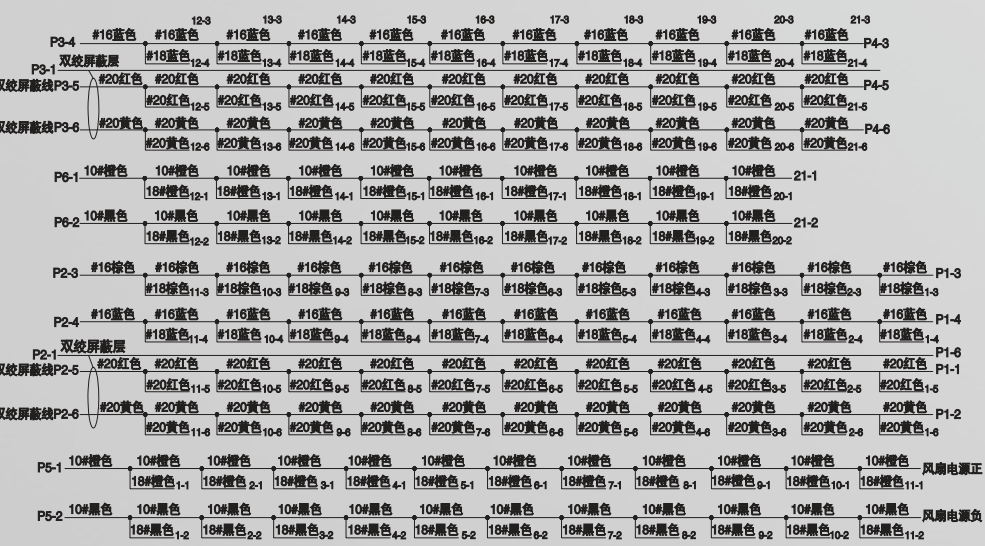
低压车箱线束



P3/P7 住友6189-7535(黑色)	16295644/5646/7896/ 567106714671367136746/ 156713671778716656/ 216P294 住友6189-7535(黑色)	P6 胶壳D17021Y-5-11 (通用型)灰色	P6 胶壳D17021Y-5-21 (通用型)灰色	P1 胶壳D17021-5-3-11 端子PDU011-5-3
17AN		17AN	17AN	17AN

参数

额定电压: 300V AC,DC
额定电流: 3A AC,DC
温度范围: -45~105 ℃
绝缘电阻: 1000 MΩ Min
耐 压: 500 V.AC/1min



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错开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;

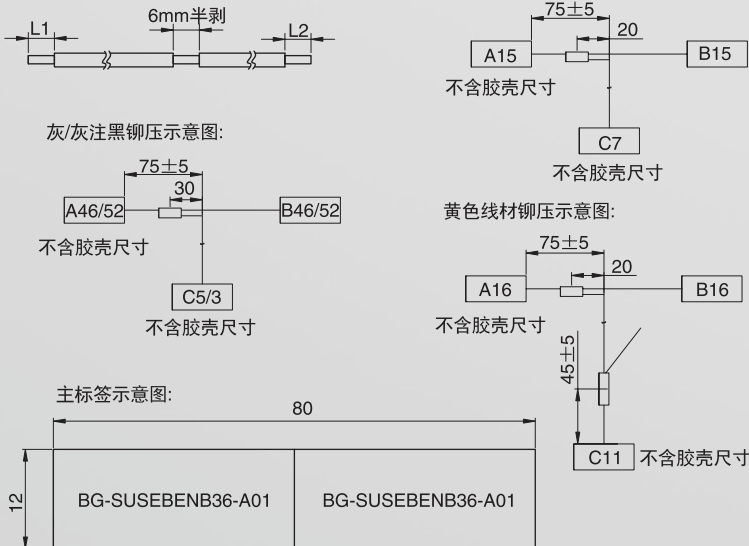
备注: 线束产品、线材型号、产品长度等均可定制。

ISO-52P 转接线束



参数

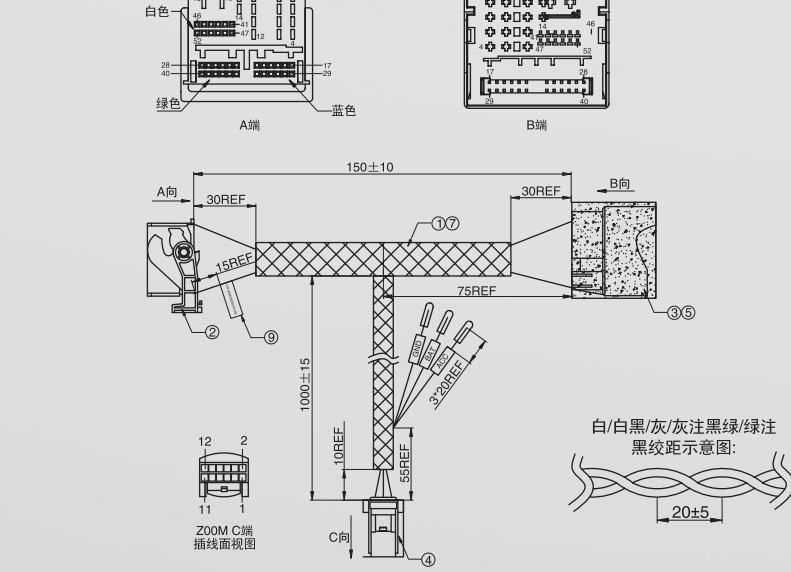
额定电压: 300V AC,DC
额定电流: 3A AC,DC
温度范围: -45~105 ℃
绝缘电阻: 1000 MΩ Min
耐 压: 500 V.AC/1min



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、三根电线电缆布后外露50mmREF
- 5、主标签贴在黄色线上

备注: 线束产品、线材型号、产品长度等均可定制。



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

汽车线束

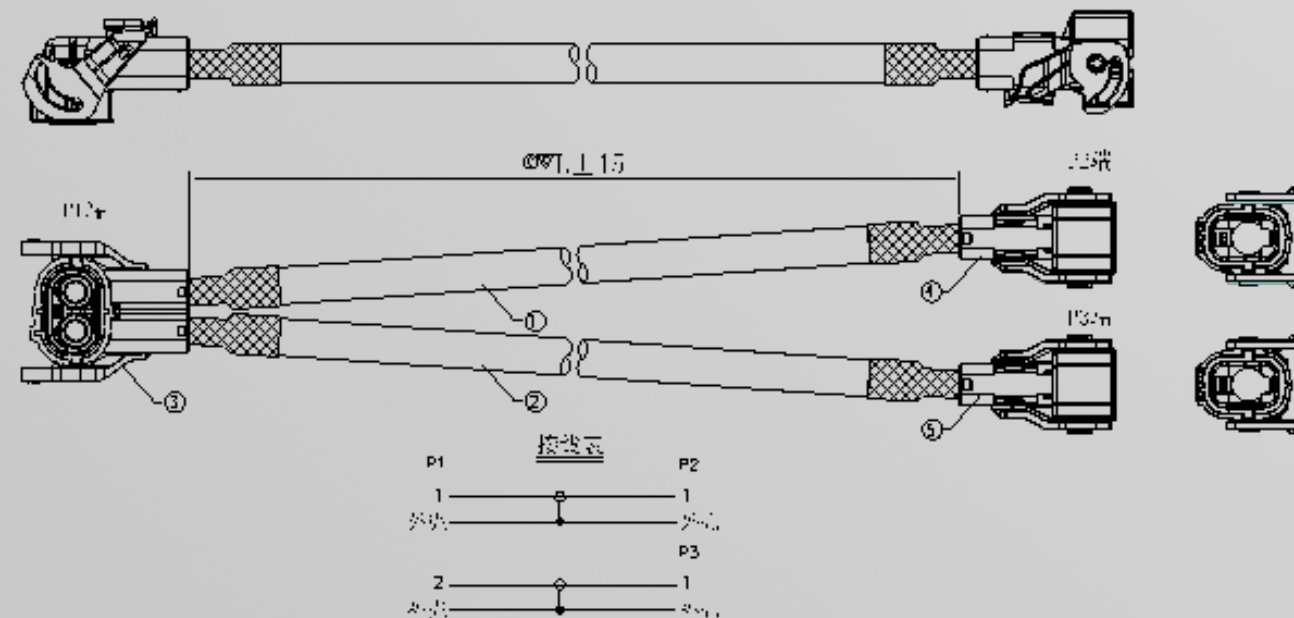
Automobiles Harness

2芯高压连接线



参数

工作电压：1000V DC
 载流能力：最高 250A
 屏蔽：连接器与导线全屏蔽
 防护等级：IP68
 温度范围：-45~140 °C
 绝缘电阻：1000 MΩ Min
 耐压：3000 V.AC/1min
 适配线径：16-50mm² 屏蔽线



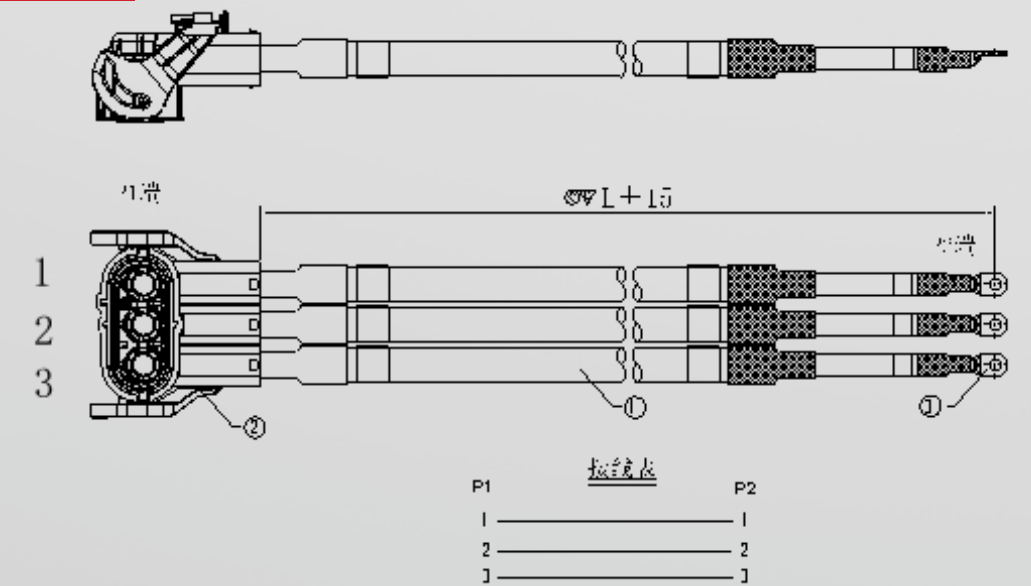
备注：线束产品、线材型号、产品长度等均可定制。

3芯高压连接线



参数

工作电压：1000V DC
 载流能力：最高 250A
 屏蔽：连接器与导线全屏蔽
 防护等级：IP68
 温度范围：-45~140 °C
 绝缘电阻：1000 MΩ Min
 耐压：3000 V.AC/1min
 适配线径：16-50mm² 屏蔽线



备注：线束产品、线材型号、产品长度等均可定制。



感谢观看

THANK YOU FOR WATCHING



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