

ZEET振特

产品选型手册

PRODUCT SELECTION MANUAL

我们在改变电连技术

浙江振特科技有限公司

ZHEJIANG ZHENTE TECHNOLOGY CO.,LTD.



COMPANY INTRODUCTION

企业简介

浙江振特科技有限公司专业从事电连接器设计制造，产品广泛应用于储能电池、汽车、机器人、短途交通工具、家用电器、云服务器、航空航天、通讯、充电等领域。公司是《电动自行车电气安全要求》和《电动自行车用电动机和控制器的引出线及接插件》国家标准的起草单位。拥有国家高新技术企业、浙江省级（重点）企业研究院、浙江省级企业技术中心，专精特新等荣誉称号。

公司有独立的产品、模具、自动化设备设计制造中心以及实验中心。公司获得超过300项专利，已通过IATF16949、ISO14001、ISO50001、ISO45001等体系认证，部分产品通过UL、CE认证，大部分产品通过CCC认证以及CQC认证。

振特以服务社会为己任，大胆创新、共创未来。



Zhejiang Zhente Technology Co., Ltd. specializes in the design and manufacture of electrical connectors, with products widely used in fields such as energy storage batteries, automobiles, robots, short-distance transportation vehicles, household appliances, cloud servers, aerospace, communications, and charging. The company is a drafting unit for the national standards of "Electrical Safety Requirements for Electric Bicycles" and "Lead-out Wires and Connectors for Electric Bicycle Motors and Controllers". It holds honorary titles such as National High-tech Enterprise, Zhejiang Provincial (Key) Enterprise Research Institute, Zhejiang Provincial Enterprise Technology Center, and Specialized, Fine, Unique, and Innovative Enterprise.

The company boasts independent design and manufacturing centers for products, molds, and automation equipment, as well as an experimental center. The company has obtained over 300 patents and has been certified by systems such as IATF16949, ISO14001, ISO50001, and ISO45001. Some of its products have passed UL and CE certifications, while most have obtained CCC and CQC certifications.

Zhente takes serving society as its mission, boldly innovates, and strives to create a better future together.

ENTERPRISE CERTIFICATE

资质证书

完善的质量保证体系，
振特以品质为生命，层层把关、环环紧扣、严格检验，
从而铸就了产品的零缺陷的卓越品质！

Perfect quality assurance system ZhenTe to quality for life layer by layer check, ring tight, strict inspection, thus casting the product's excellent quality of zero defects!





CERTIFICATE OF HONOR 荣誉证书

以科技为动力，以质量求生存，
遵守作业标准，使品质管理标准化，
改革创新，追求品质，落实管理提高效率，
累积点滴改进，迈向完美品质。

Driven by technology and seeking survival through quality,
adhere to homework standards and standardize quality
management, reform and innovation, pursue quality,
implement management to improve efficiency,
accumulate small improvements and move towards perfect quality.



PATENT CERTIFICATE

专利证书

专利，不仅是智慧的结晶，更是匠心的证明。

专利，不仅护航创新，更是企业翱翔的羽翼。

Patents are not only the crystallization of wisdom, but also the proof of craftsmanship.

Patents not only safeguard innovation, but also serve as wings for enterprises to soar.



PRODUCTS CONTENTS

产品目录

彩图目录 Colorful Picture Catalogue

A

接线端子系列 Terminal series

环型端子 Ring tongue terminal	01
圆头圆座 Columnar terminal	05
压线扣 Splice terminal	08
冠簧 Crown spring terminal	09

B

防水连接器系列 Waterproof connector series

0.6连接器 0.6 connector	10
0.7连接器 0.7 connector	12
1.5连接器 1.5 connector	14
1.8连接器 1.8 connector	16
1.8M连接器 1.8M connector	22
2.0连接器 2.0 connector	24
2.2连接器 2.2 connector	28
2.3连接器 2.3 connector	30
2.8连接器 2.8 connector	37
5.0连接器 5.0 connector	42
5.5连接器 5.5 connector	44
6.3连接器 6.3 connector	45
7.8连接器 7.8 connector	50
SM连接器 SM connector	54
ZT3311连接器 ZT3311 connector	56

C

线对板连接器系列 Wire-to-board connector series

小5557 连接器 Small 5557 connector	3.0mm Pitch	57
小5557、ZT32001-A 连接器 Small 5557、ZT32001-A connector	3.0mm Pitch	59
小5557、ZT32001-WA 连接器 Small 5557、ZT32001-WA connector	3.0mm Pitch	60
小5557、ZT32006-A 连接器 Small 5557、ZT32006-A connector	3.0mm Pitch	61
小5557、ZT32006-WA 连接器 Small 5557、ZT32006-WA connector	3.0mm Pitch	62
小5557、ZT32004 连接器 Small 5557、ZT32004 connector	3.0mm Pitch	63
小5557、ZT32005 连接器 Small 5557、ZT32005 connector	3.0mm Pitch	64
5557连接器 5557 connector	4.2mm Pitch	65
5557、5569-A连接器 5557、5569-A connector	4.2mm Pitch	71

5557、5569-WA连接器 5557、5569-WA connector	4.2mm Pitch	72
5557、ZT31005 连接器 5557、ZT31005 connector	4.2mm Pitch	73
5557、ZT31007 连接器 5557、ZT31007 connector	4.2mm Pitch	74
ZT31008 连接器 ZT31008 connector	4.2mm Pitch	75
ZT2051、ZT2053 连接器 ZT2051、ZT2053 connector	4.2mm Pitch	76
ZT2023、ZT2024 连接器 ZT2023、ZT2024 connector	4.2mm Pitch	77
ZT31002 针座 ZT31002 row needles	4.2mm Pitch	79
ZT31003 针座 ZT31003 row needles	4.2mm Pitch	81
ZT2053 针座 ZT2053 row needles	4.2mm Pitch	83
ZT2023 针座 ZT2023 row needles	4.2mm Pitch	84
ZT2046 针座 ZT2046 row needles	4.5mm Pitch	86

D

电控(带信号)系列接线件 Electrical control (with signal) series wiring components

ZT2304、ZT2305 接线柱 ZT2304、ZT2305 terminal blocks	2/3 Lines	87
ZT2204-C、ZT2205-C 接线柱 ZT2204-C、ZT2205-C terminal blocks	2/3 Lines	88
ZT2204-B1、ZT2205-B 接线柱 ZT2204-B1、ZT2205-B1 terminal blocks	2/3 Lines	89
ZT2611、ZT2612、ZT2628 接线柱 ZT2611、ZT2612、ZT2628 terminal blocks	2/3 Lines	90
ZT2309 接线柱 ZT2309 terminal blocks	5 Lines	91
ZT2316 接线柱 ZT2316 terminal blocks	5 Lines	92
ZT2240 接线柱 ZT2240 terminal blocks	5 Lines	93
ZT2618 接线柱 ZT2618 terminal blocks	5 Lines	94
ZT3512-A 接线柱 ZT3512-A terminal blocks	5 Lines	95
ZT2314 电控 ZT2314 electric control	6 Tube	96
ZT2317 电控 ZT2317 electric control	6 Tube	98
ZT2234 电控 ZT2234 electric control	6 Tube	100
ZT2237 电控 ZT2237 electric control	6 Tube	102
ZT2201-C 电控 ZT2201-C electric control	12 Tube	104
ZT2211-A 电控 ZT2211-A electric control	12 Tube	106
ZT2315 电控 ZT2315 electric control	12 Tube	108
ZT2222 电控 ZT2222 electric control	18 Tube	111

E

保险系列 Fuse holder series

BX3011 螺纹式玻璃管保险座 BX3011 screw type glass tube fuse holder	113
胶木壳螺纹式玻璃管保险座 Bakelite housing screw type glass tube fuse holder	114
BX3013-A 翻盖式玻璃管保险座 BX3013-A flip type glass tube fuse holder	115
BX3013 翻盖式玻璃管保险座 BX3013 flip type glass tube fuse holder	116
DJ627-5.2S 插片式中号保险座 DJ627-5.2S in-line mid blade fuse holder	117
ZT2011-1-A 插片式中号保险座 ZT2011-1-A in-line mid blade fuse holder	118
ZT2011-1-B 插片式中号保险座 ZT2011-1-B in-line mid blade fuse holder	119
ZT2011-2 插片式中号保险座 ZT2011-2 in-line mid blade fuse holder	120

F

大电流电源系列 High current power supply series

1+1+2电源 1+1+2 power	10A	121
1+1+4电源 1+1+4 power	15A~35A	123
2竖电源 2 vertical power	15A~25A	127
3竖品字头电源 3 vertical pin initial power	15A~25A	132
2+4电源 2+4 power	35A	134
2+4电源加宽 2+4 power widening	35A	137
2+6电源 2+6 power	35A	138
2+6大电流电源 2+6 high current power	40A~120A	140
2+7电源带绝缘帽 2+7 power with insulating cap	40A	142
2+7大电流电源 2+7 high current power	70A	145

G

冷压端子系列 Cold pressed terminal series

压线工具 Line pressing tool	147
螺柱尺寸 Stud size	148
叉形裸端头(TU型) Furcate naked terminal(Type TU)	149
圆形裸端头(TO型) Circular naked terminal(Type TO)	151
叉形预绝缘端头(尼龙) Fork-shape pre-insulated connector(Nylon)	154
叉形预绝缘端头(易进) Fork-shape pre-insulated connector(Easy entry)	155
叉形预绝缘端头(TU-JTK型) Furcate pre-insulating terminal(Type TU-JTK)	156
圆形预绝缘端头(尼龙) Round pre-insulated connector(Nylon)	158
圆形预绝缘端头(易进) Round pre-insulated connector(Easy entry)	160
圆形预绝缘端头(TO-JTK型) Circular pre-insulating terminal(Type TO-JTK)	162
公预绝缘接头(PVC) Male pre-insulating joint(PVC)	165
母预绝缘接头(PVC) Female pre-insulating joint(PVC)	165
母全绝缘接头(PVC) Female full-insulating joint(PVC)	166
公预绝缘接头(尼龙) Male pre-insulating joint(Nylon)	167
母预绝缘接头(尼龙) Female pre-insulating joint(Nylon)	167
公全预绝缘接头(尼龙) Male full-insulating joint(Nylon)	168
母全预绝缘接头(尼龙) Female full-insulating joint(Nylon)	168
子弹形公预绝缘接头(PVC) Bullet shaped male pre-insulating joint(PVC)	169
子弹形母全绝缘接头(PVC) Bullet shaped female full-insulating joint(PVC)	169
子弹形全预绝缘接头(尼龙) Bullet pre-insulated connector, male(Nylon)	170
子弹形母全绝缘接头(尼龙) Bulletin pre-insulated connector, female(Nylon)	170
窥口铜接线端头(DTGA型) Copper connecting terminal(Type DTGA)	171



P1

环型端子



P5

圆头圆座



P8

压线扣



P9

冠簧



P10

0.6连接器



P12

0.7连接器



P14

1.5连接器



P16

1.8连接器



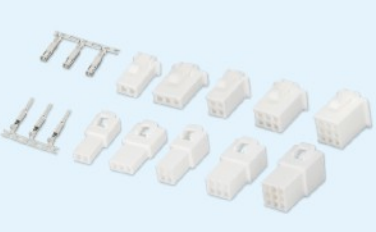
P18

1.8连接器



P20

1.8连接器



P22

1.8M连接器



P24

2.0连接器



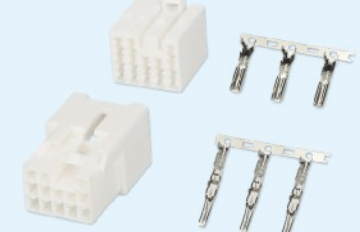
P26

2.0连接器



P28

2.2连接器



P30

2.3连接器



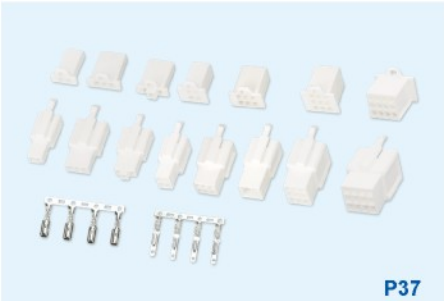
P31

2.3连接器



P33

2.3连接器



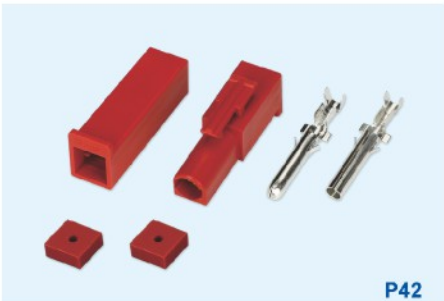
P37

2.8连接器



P40

2.8连接器



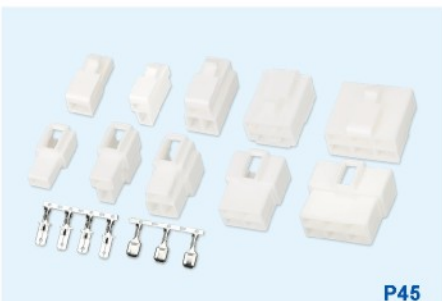
P42

5.0连接器



P44

5.5连接器



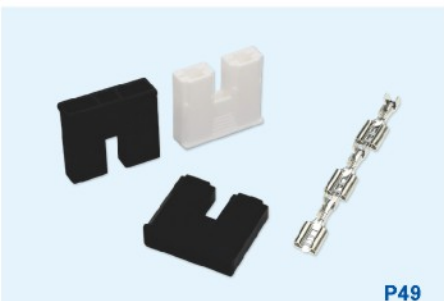
P45

6.3连接器



P47

6.3连接器



P49

6.3连接器



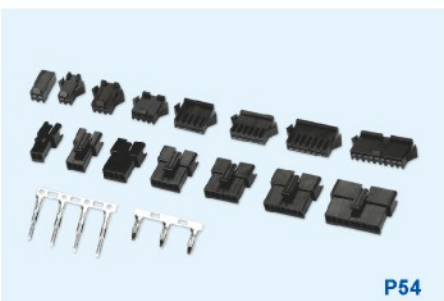
P50

7.8连接器



P52

7.8连接器



P54

SM连接器



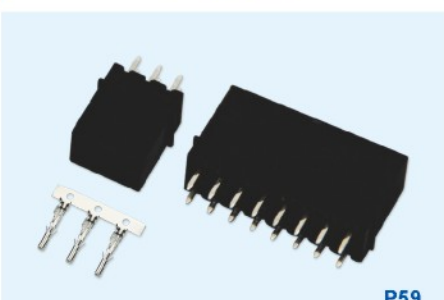
P56

ZT3311连接器



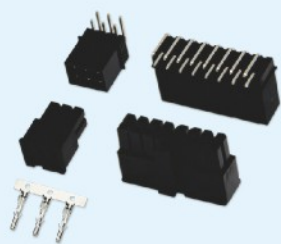
P57

小5557连接器(3.0mm)



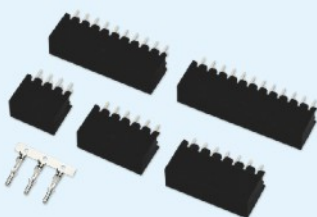
P59

小5557、ZT32001-A连接器(3.0mm)



P60

小5557、ZT32001-WA连接器(3.0mm)



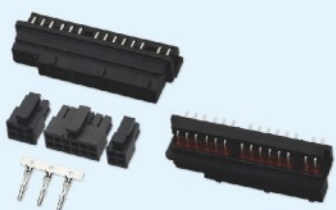
P61

小5557、ZT32006-A连接器(3.0mm)



P62

小5557、ZT32006-WA连接器(3.0mm)



P63

小5557、ZT32004连接器(3.0mm)



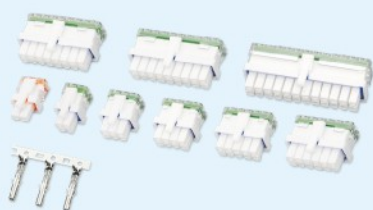
P64

小5557、ZT32005连接器(3.0mm)



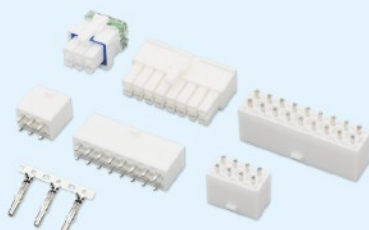
P65

5557连接器(4.2mm)



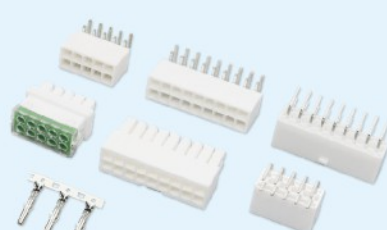
P68

5557连接器(4.2mm)



P71

5557、5569-A连接器(4.2mm)



P72

5557、5569-WA连接器(4.2mm)



P73

5557、ZT31005连接器(4.2mm)



P74

5557、ZT31007连接器(4.2mm)



P75

ZT31008连接器(4.2mm)



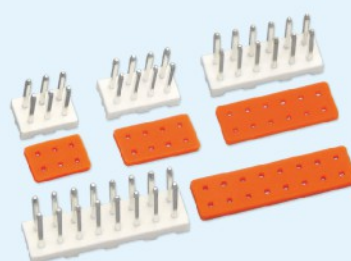
P76

ZT2051、ZT2053连接器(4.2mm)



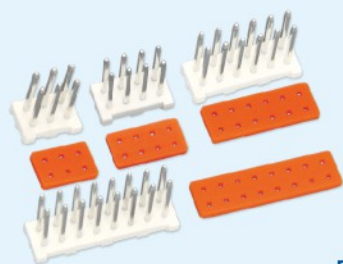
P77

ZT2023、ZT2024连接器(4.2mm)



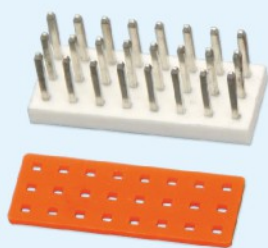
P79

ZT31002针座(4.2mm)



P81

ZT31003针座(4.2mm)



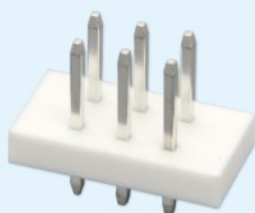
P83

ZT2053针座(4.2mm)



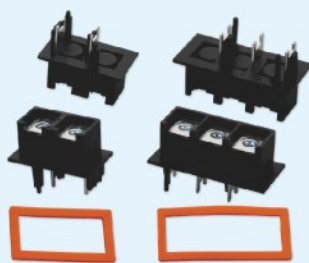
P84

ZT2023针座(4.2mm)



P86

ZT2046针座(4.5mm)



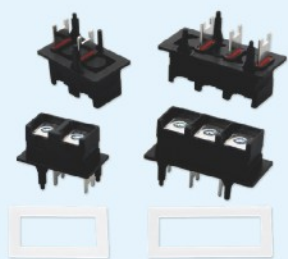
P87

ZT2304、ZT3205接线柱(2/3孔)



P88

ZT2204-C、ZT2205-C接线柱(2/3孔)



P89

ZT2204-B1、ZT2205-B1接线柱(2/3孔)



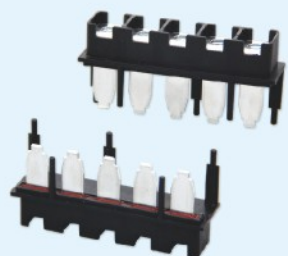
P90

ZT2611、ZT2612、ZT2628接线柱(2/3孔)



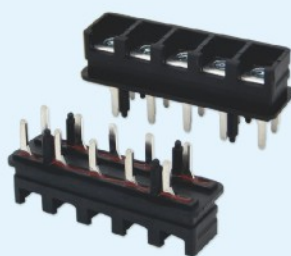
P91

ZT2309接线柱(5孔)



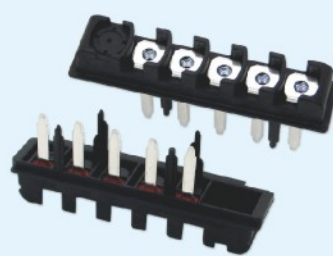
P92

ZT2316接线柱(5孔)



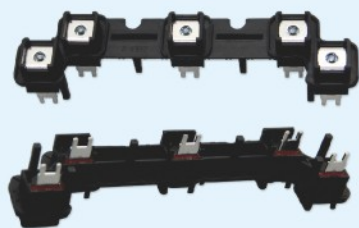
P93

ZT2240接线柱(5孔)



P94

ZT2618接线柱(5孔)



P95

ZT3512-A接线柱(5孔)



P96

ZT2314电控(6管)



P98

ZT2317电控(6管)



P100

ZT2234电控(6管)



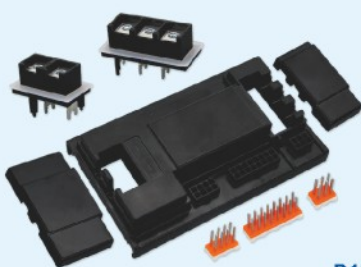
P102

ZT2237电控(6管)



P104

ZT2201-C电控(12管)



P106

ZT2211-A电控(12管)



P108

ZT2315电控(12管)



P111

ZT2222电控(18管)



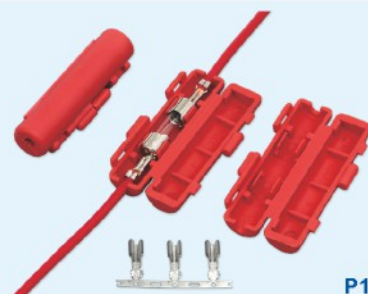
P113

BX3011螺纹式玻璃管保险座



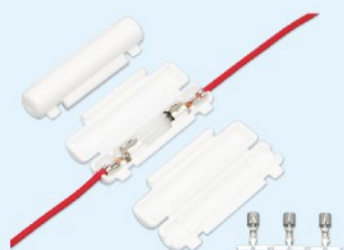
P114

胶木壳螺纹式玻璃管保险座



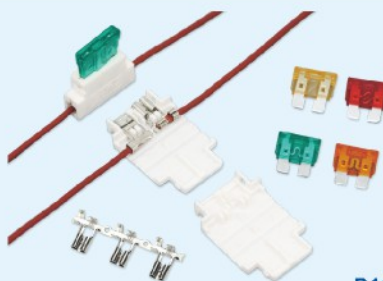
P115

BX3013-A翻盖式玻璃管保险座



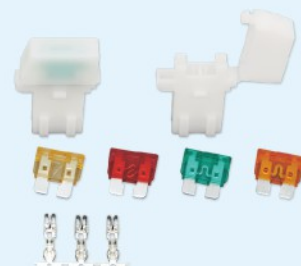
P116

BX3013翻盖式玻璃管保险座



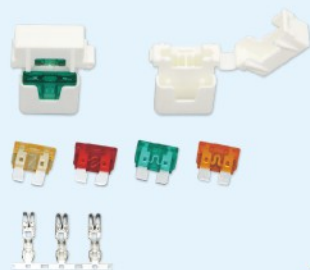
P117

DJ627-5.2S插片式中号保险座



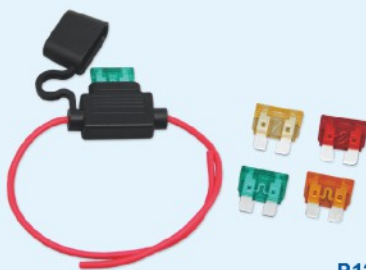
P118

ZT2011-1-A插片式中号保险座



P119

ZT2011-1-B插片式中号保险座



P120

ZT2011-2插片式中号保险座



P121

1+1+2电源(10A)



P123

1+1+4电源(15A~35A)



P127

2竖电源(15A~25A)



P132

3竖品字头电源(15A~25A)



P134

2+4电源(35A)



P137

2+4电源加宽(35A)



P138

2+6电源(35A)



P140

2+6大电流电源(40A~100A)



P141

2+6大电流电源(100A~120A)



P142

2+7电源带绝缘帽(40A)



P145

2+7大电流电源(70A)



P147

压线工具



P149

叉形裸端头(TU型)



P151

圆形裸端头(TO型)



P154

叉形预绝缘端头(尼龙)



P155

叉形预绝缘端头(易进)



P156

叉形预绝缘端头(TU-JTK型)



P158

圆形预绝缘端头(尼龙)



P160

圆形预绝缘端头(易进)



P162

圆形预绝缘端头(TO-JTK型)



P165

公预绝缘接头(PVC)



P165

母预绝缘接头(PVC)



P166

母全绝缘接头(PVC)



P167

公、母预绝缘接头(尼龙)



P168

公全预绝缘接头(尼龙)



P168

母全预绝缘接头(尼龙)



P169

子弹形公预绝缘接头(PVC)



P169

子弹形母全绝缘接头(PVC)



P170

子弹形全预绝缘接头(尼龙)



P170

子弹形母全绝缘接头(尼龙)



P171

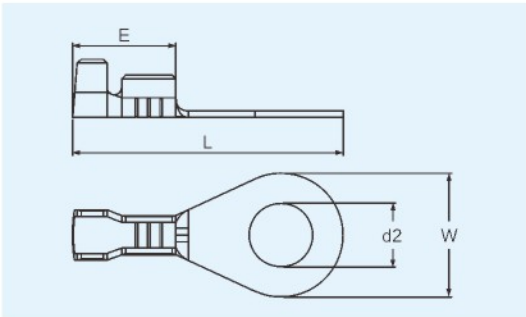
窥口铜接线端头(DTGA型)

环型端子 Ring tongue terminal

A

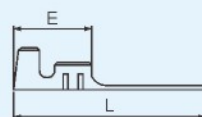
接线端子系列

Terminal series



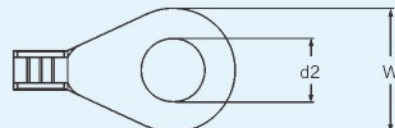
编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm ²	d2	W	L	E	
235010201023001	DJ431-5B-10	散 件 Piece	0.6	黄 铜 Brass	镀 亮 锡 Bright tin plating	17~15	1.0~1.5	5.4	10	22	8	2000
235010202023001	DJ431-5B-10		0.7			17~15	1.0~1.5	5.4	10	22	8	2000
235010203023001	DJ431-5B-10		0.8			17~15	1.0~1.5	5.4	10	22	8	2000
235010302023001	DJ431-5C-10		0.7			14~12	2.0~3.0	5.4	10	21	8	2000
235010402023001	DJ431-5D-10		0.7			12~11	3.0~4.0	5.4	10	22.5	8.5	2000
235010403023001	DJ431-5D-10		0.8			12~11	3.0~4.0	5.4	10	22.5	8.5	2000
236012302023001	DJ431-6C-12		0.7			14~12	2.0~3.0	6.1	12	23.7	8.5	2000
235010100023002	DJ431-5A-10	直 连 式 Straight chain	0.5			20~17	0.5~1.0	5.2	10	22	8	5000
235010101023002	DJ431-5A-10		0.6			20~17	0.5~1.0	5.2	10	22	8	5000
235010202023002	DJ431-5B-10		0.7			17~15	1.0~1.5	5.4	10	22	8	8000
235010203023002	DJ431-5B-10		0.8			17~15	1.0~1.5	5.4	10	22	8	8000
235010301023002	DJ431-5C-10		0.6			14~12	2.0~3.0	5.4	10	21	8	8000
235010302023002	DJ431-5C-10		0.7			14~12	2.0~3.0	5.4	10	21	8	8000
235010303023002	DJ431-5C-10		0.8			14~12	2.0~3.0	5.4	10	21	8	8000
235010304023002	DJ431-5C-10-1		0.8			14~11	2.0~4.0	5.4	10	21	8	7000
235010402023002	DJ431-5D-10		0.7			12~11	3.0~4.0	5.4	10	22.5	8.5	5000
235010403023002	DJ431-5D-10		0.8			12~11	3.0~4.0	5.4	10	22.5	8.5	5000
235010405023002	DJ431-5D-10-1		0.7			12~11	3.0~4.0	5.4	10	22.5	8.5	5000
235010405023002	DJ431-5E-10		0.8			11	4.0	5.4	10	21.2	8.0	6000
235010405023002	DJ431-5E-10-1		0.8			10	6.0	5.4	10	21.2	8.0	6000
235010405023002	DJ431-5E-10-2		0.8			9	7.0	5.4	10	21.2	8.0	5000
235010405023002	DJ431-5F-10		1.0			8	8.0	5.4	10	21.2	8.0	4500
235010405023002	DJ431-5C-13		0.8			14~12	2.0~3.0	5.3	13	22.0	7.7	6000
235010405023002	DJ431-5D-13		0.8			12~11	3.0~4.0	5.3	13	22.0	7.7	5000
235010405023002	DJ431-5E-13		0.8			11~10	4.0~6.0	5.3	13	22.0	7.7	4500

环型端子 Ring tongue terminal



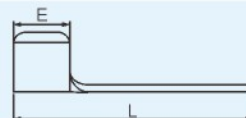
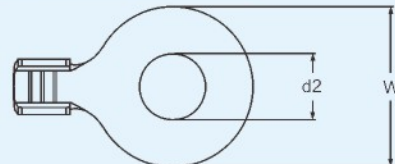
编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm ²	d2	W	L	E	
233265100013002	DJ431-3.2A	直连式 Straight chain	0.35	黄铜 Brass	镀亮锡 Bright tin plating	22~18	0.3~0.75	3.2	6.4	15.6	6.3	15000
234275100012002	DJ431-4.2A-7.5		0.5			20~17	0.5~1.0	4.2	7.5	16.5	7.3	8000
234275200012002	DJ431-4.2B-7.5		0.5			17~15	1.0~1.5	4.2	7.5	16.5	7.3	8000
235175100012002	DJ431-5.1A-7.5		0.5			20~17	0.5~1.0	5.1	7.5	16.5	7.3	8000
235175200012002	DJ431-5.1B-7.5		0.5			17~15	1.0~1.5	5.1	7.5	16.5	7.3	8000

环型端子 Ring tongue terminal



编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm ²	d2	W	L	E	
235420203023001	DJ431-B5.4B	散件 Piece	0.8	黄铜 Brass	镀亮锡 Bright tin plating	13~11	3.0~4.0	5.4	9.6	19.4	6	2000
235420203026001	DJ431-B5.4B		0.8	黄铜 Brass	镀镍 Nickel plating	13~11	3.0~4.0	5.4	9.6	19.4	6	2000
235420203036001	DJ431-B5.4B		0.8	磷铜 Phosphor copper	镀镍 Nickel plating	13~11	3.0~4.0	5.4	9.6	19.4	6	2000

环型端子 Ring tongue terminal



编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm ²	d2	W	L	E	
235023501023002	DJ431-B5BC-13	直连式 Straight chain	0.6	黄铜 Brass	镀亮锡 Bright tin plating	12~11	3.0~4.0	5.4	13	19.5	4.2	8000
235023503023002	DJ431-B5BC-13		0.8			12~11	3.0~4.0	5.4	13	19.5	4.2	8000
235023804023002	DJ431-B5BD-13		0.8			11~10	4.0~6.0	5.4	13	19.5	4.2	7000

A

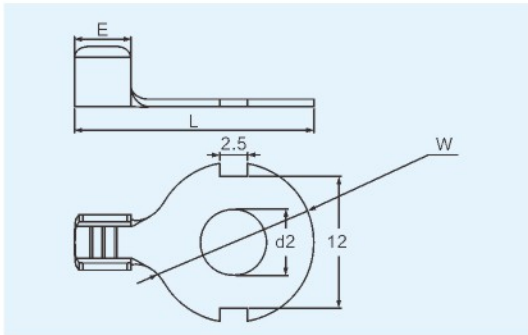
接线端子系列

Terminal series

环型端子 Ring tongue terminal

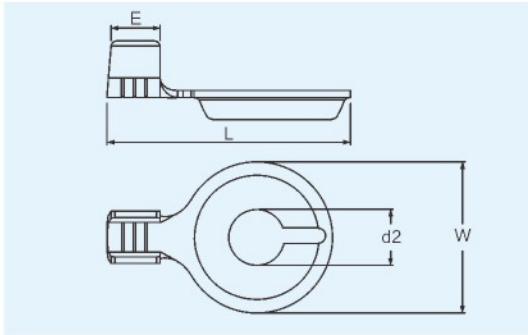
A

接线端子系列
Terminal series



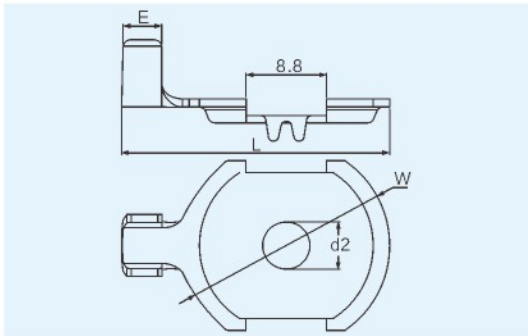
编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm²	d2	W	L	E	
235025501023002	DJ431-B5BC-14.5	直连式 Straight chain	0.6	黄铜 Brass	镀亮锡 Bright tin plating	12~11	3.0~4.0	5.4	14.5	20.5	4.2	8000
235025502023002	DJ431-B5BC-14.5		0.8			12~11	3.0~4.0	5.4	14.5	20.5	4.2	8000
235025502023002	DJ431-B5BE-14.5		0.6			11~10	4.0~6.0	5.4	14.5	20.5	4.2	7000

环型端子 Ring tongue terminal



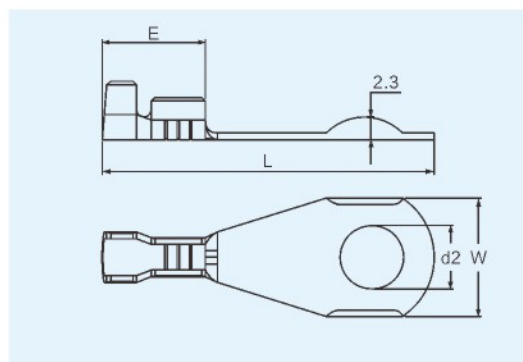
编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm²	d2	W	L	E	
235031500023003	DJ431-BL5AC-15	横连式 Horizontal chain	0.7	黄铜 Brass	镀亮锡 Bright tin plating	12~11	3.0~4.0	5.4	15	20.8	3.5	3000
235035501023003	DJ431-BL5BC-15		0.6			14~12	2.0~3.0	5.1	15	21.8	3.8	3000
235035504023003	DJ431-BL5BD-15		0.6			11~10	4.0~6.0	5.1	15	21.8	3.8	1800

环型端子 Ring tongue terminal



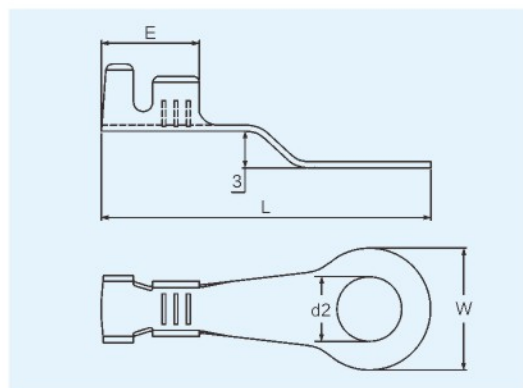
编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm²	d2	W	L	E	
235038403023003	DJ431-BL5DA-15	横连式 Horizontal chain	0.8	黄铜 Brass	镀亮锡 Bright tin plating	14~12	2.0~3.0	5.4	18.5	27.5	4.5	2500
235038403023003	DJ431-BL5DB-15		0.8			12~11	3.0~4.0	5.4	18.5	27.5	4.5	2200

环型端子 Ring tongue terminal



编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm ²	d2	W	L	E	
	DJ431-U5C	散件 Piece	0.8	黄铜 Brass	镀亮锡 Bright tin plating	13~11	3.0~4.0	5.4	10.9	29	8	5000

环型端子 Ring tongue terminal



编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm ²	d2	W	L	E	
235001000023003	DJ431-Z5B-10	横连式 Horizontal chain	0.5	黄铜 Brass	镀亮锡 Bright tin plating	14~12	2.0~3.0	5.3	10	26.9	8	2000

环型端子 Ring tongue terminal



编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)				最小包装 MPQ
						AWG#	mm ²	d2	W	L	E	

A

接线端子系列

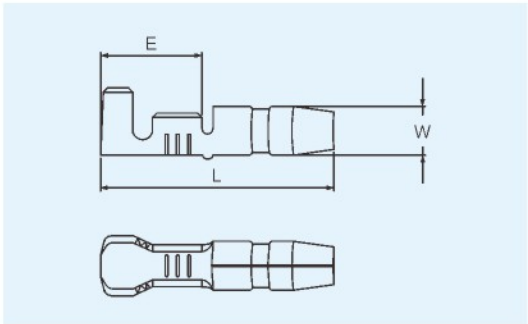
Terminal series

圆头圆座 Columnar terminal

A

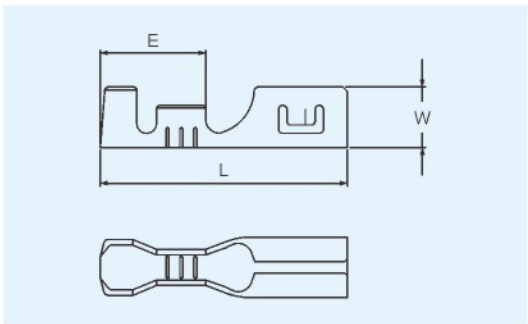
接线端子系列

Terminal series



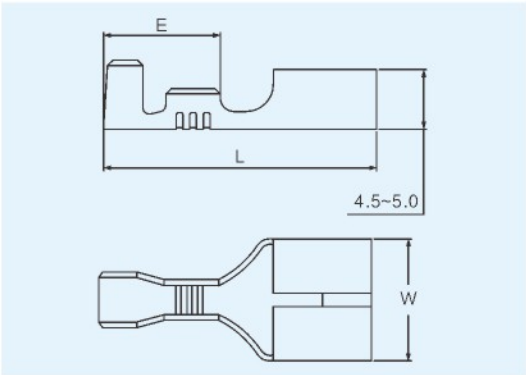
编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)			最小包装 MPQ
						AWG#	mm²	W	L	E	
251401000023001	DJ211-4A	散件 Piece	0.4	黄铜 Brass	镀亮锡 Bright tin plating	20~17	0.5~1.0	3.95	17.1	7	5000
251401003023001	DJ211-4C		0.4			14~12	2.0~3.0	3.95	17.1	7	5000
251401000023002	DJ211-4A	直连式 Straight chain	0.4			20~17	0.5~1.0	3.95	17.1	7	10000
251351000023003	DJ211-3.5A		0.5			20~17	0.5~1.0	3.55	16.6	7.3	3500
251401000023003	DJ211-4A	横连式 Horizontal chain	0.4			20~17	0.5~1.0	3.95	17.1	7	4000
251402000023003	DJ211-4B		0.4			17~15	1.0~1.5	3.95	17.1	7	3000

圆头圆座 Columnar terminal



编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)			最小包装 MPQ	
						AWG#	mm²	W	L	E		
252403200020001	DJ221-4C-2	散 件 Piece	0.4	黄 铜 Brass	裸铜本色 No treatment	14~12	2.0~3.0	4.6	17.7	7	2000	
252403200033001	DJ221-4C-2		0.4	磷 铜 Phosphor copper	镀亮锡 Bright tin plating	14~12	2.0~3.0	4.6	17.7	7	2000	
252401201033002	DJ221-4A-2	直 连 式 Straight chain	0.35	磷 铜 Phosphor copper	镀亮锡 Bright tin plating	20~17	0.5~1.0	4.6	17.7	7	10000	
252402201033002	DJ221-4B-2		0.35			17~15	1.0~1.5	4.55	17.7	7	10000	
252402200033002	DJ221-4B-2		0.4			17~15	1.0~1.5	4.55	17.7	7	10000	
252351000013003	DJ221-3.5A	横 连 式 Horizontal chain	0.4	黄 铜 Brass	镀亮锡 Bright tin plating	20~17	0.5~1.0	4.3	17.6	7.5	4000	
252401500033003	DJ221-4AS-2		0.35	磷 铜 Phosphor copper		22~18	0.3~0.75	4.5	17.7	7.6	3000	
252401201033003	DJ221-4A-2		0.35			20~17	0.5~1.0	4.6	17.7	7	3000	
252401200033003	DJ221-4A-2		0.4			20~17	0.5~1.0	4.6	17.7	7	3000	
252402201033003	DJ221-4B-2		0.35			17~15	1.0~1.5	4.55	17.7	7	3000	
252402200033003	DJ221-4B-2		0.4			17~15	1.0~1.5	4.55	17.7	7	3000	

圆头圆座 Columnar terminal



A

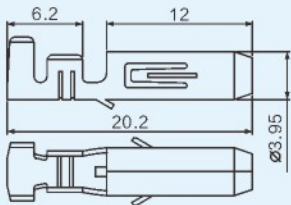
接线端子系列

Terminal series

编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		尺寸 Dimension(mm)			最小包装 MPQ
						AWG#	mm²	W	L	E	
252240100033001	DJ222-4A	散件 Piece	0.35	磷铜 Phosphor copper	镀亮锡 Bright tin plating	20~17	0.5~1.0	10	20	8	2000
252240101033003	DJ222-4AS	横连式 Horizontal chain	0.35	磷铜 Phosphor copper	镀亮锡 Bright tin plating	22	0.3	10	20	8	1800
252240100033003	DJ222-4A		0.35			20~17	0.5~1.0	10	20	8	1800



● A (ZTT217-4)

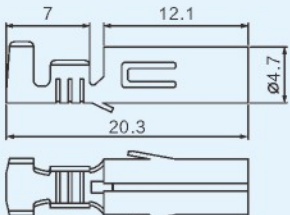


● 技术参数 Specifications

- 使用线数 (Lines): 1
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 30A



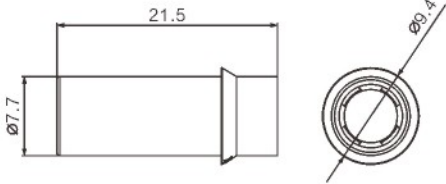
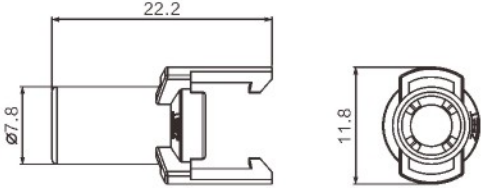
● B (ZTT227-4)



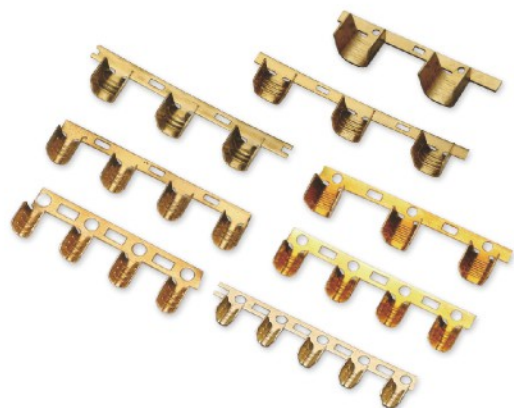
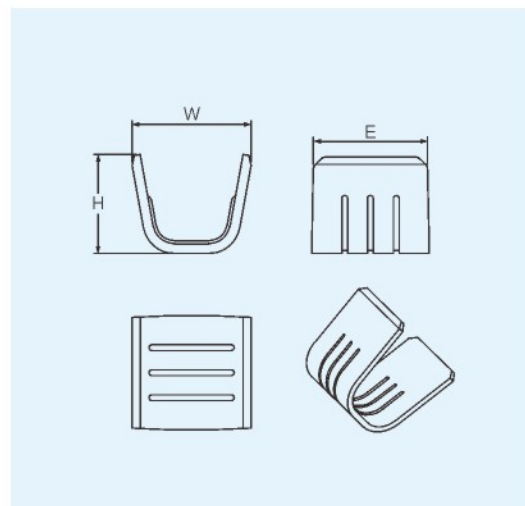
● 端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	212174100033003	ZTT217-4A	横连式 Horizontal chain	0.4	磷铜 Phosphor copper	镀亮锡 Bright tin plating	20~17	0.5~1.0	ZT2146	3000
A	212174200033003	ZTT217-4B		0.4			17~15	1.0~1.5	ZT2146	2500
B	222174201033003	ZTT227-4A		0.4			20~17	0.5~1.0	ZT2145	2500
B	222174200033003	ZTT227-4B		0.4			17~15	1.0~1.5	ZT2145	2500

● 塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
1	<p>● ZT2145</p> 	<p>● ZT2146</p> 

压线扣 Splice terminal



A

接线端子系列
Terminal series

编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface Treatment	压线范围 WireRange		尺寸 Dimension(mm)			备注 Remark	最小包装 MPQ
						AWG#	mm²	W	H	E		
243645500020003	US	横连式 Horizontal chain	0.3	黄铜 Brass	裸铜本色 No treatment	/	0.6~1.2	3.6	2.9	4.5	双线或多线 Double & Multiple lines	9000
243645500023003	US		0.3		镀亮锡 Bright tin plating	/	0.6~1.2	3.6	2.9	4.5		9000
243848800020003	UH		0.3		裸铜本色 No treatment	/	0.6~1.5	3.9	3.4	4.5		7000
243848800023003	UH		0.3		镀亮锡 Bright tin plating	/	0.6~1.5	3.9	3.4	4.5		7000
244750100020003	UA		0.3		裸铜本色 No treatment	/	2.0~3.0	4.8	3.8	5		5000
244750100023003	UA		0.3		镀亮锡 Bright tin plating	/	2.0~3.0	4.8	3.8	5		5000
245560100020003	U1		0.35		裸铜本色 No treatment	/	3.0~4.0	5.5	4.6	5.9		3500
245560100023003	U1		0.35		镀亮锡 Bright tin plating	/	3.0~4.0	5.5	4.6	5.9		3500
246060200020003	U2		0.4		裸铜本色 No treatment	/	4.0~7.0	6	5	5.9		2500
246060200023003	U2		0.4		镀亮锡 Bright tin plating	/	4.0~7.0	6	5	5.9		2500
246060202020003	U2		0.5		裸铜本色 No treatment	/	4.0~7.0	6	5.1	5.9		2500
246060202023003	U2		0.5		镀亮锡 Bright tin plating	/	4.0~7.0	6	5.1	5.9		2500
246865300020003	U3		0.45		裸铜本色 No treatment	/	6.0~10	6.6	6.5	6		1800
246865300023003	U3		0.45		镀亮锡 Bright tin plating	/	6.0~10	6.6	6.5	6		1800
248061400020003	U4		0.45		裸铜本色 No treatment	/	8.0~12	8	7.7	6.1		1300
248061400023003	U4		0.45		镀亮锡 Bright tin plating	/	8.0~12	8	7.7	6.1		1300
241080600020003	U6		0.6		裸铜本色 No treatment	/	10~14	9.6	8.8	6.2		1000
241080600023003	U6		0.6		镀亮锡 Bright tin plating	/	10~14	9.6	8.8	6.2		1000
241080607020003	U7		1.0		裸铜本色 No treatment	/	17~22	12.3	12	8.8		400
241080608020003	U8		1.0		裸铜本色 No treatment	/	23~28	13	14	8.7		400

A

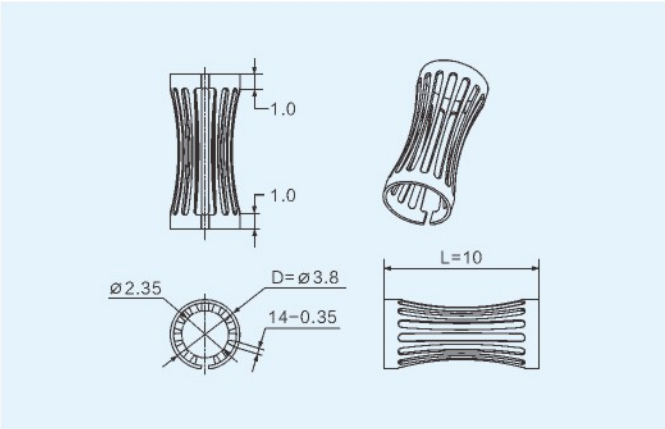
接线端子系列
Terminal series



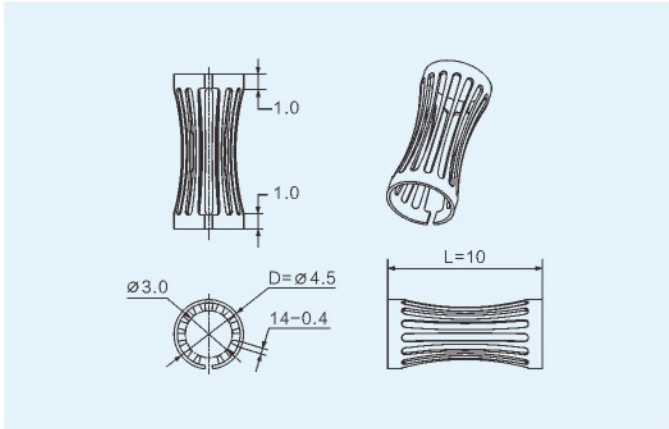
图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	适配插孔 Adapted socket	最小包装 MPQ
A	253861000085001	ZTT226-3.8-10	散 件 Piece	0.2	铍铜 Beryllium Copper	镀金 Gold plating	配Φ3.0插孔	
B	254561000085001	ZTT226-4.5-10		0.2			配Φ3.4插孔	
C	254561800085001	ZTT226-4.5L-10		0.2			配Φ3.4插孔	
D	257861000085001	ZTT226-7.8-11		0.2			配Φ6.0插孔	

图纸 Drawing

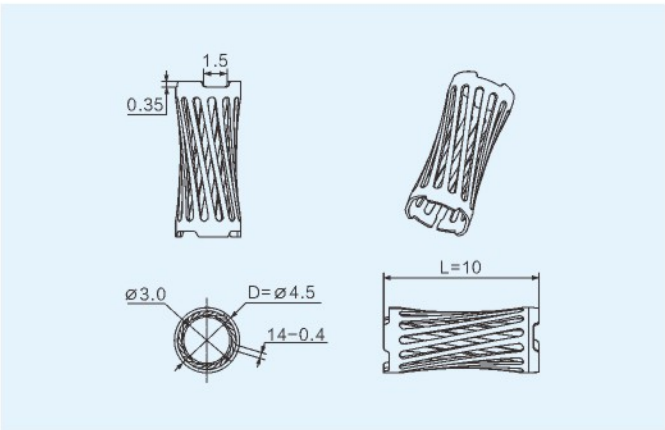
● A (ZTT226-3.8-10)



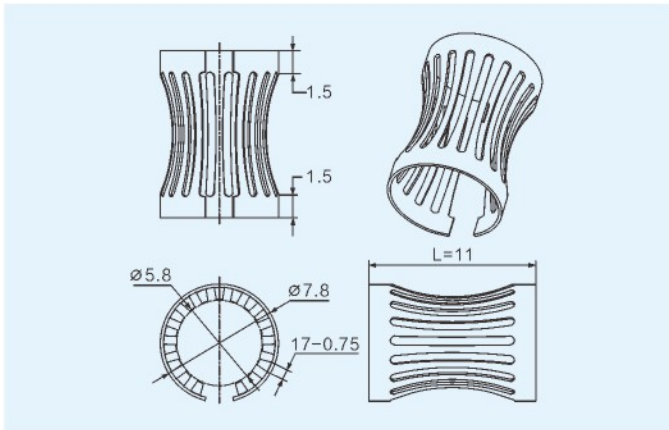
● B (ZTT226-4.5-10)



● C (ZTT226-4.5L-10)



● D (ZTT226-7.8-11)



ECU汽车电子连接器 ECU automotive electronic connector

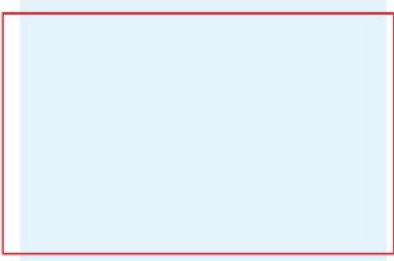


技术参数 Specifications

- 使用线数 (Lines): 12、26、34、40
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 6A
- 防水等级: IP67



ZTT-0.9*0.64RT-1



端子 Terminal

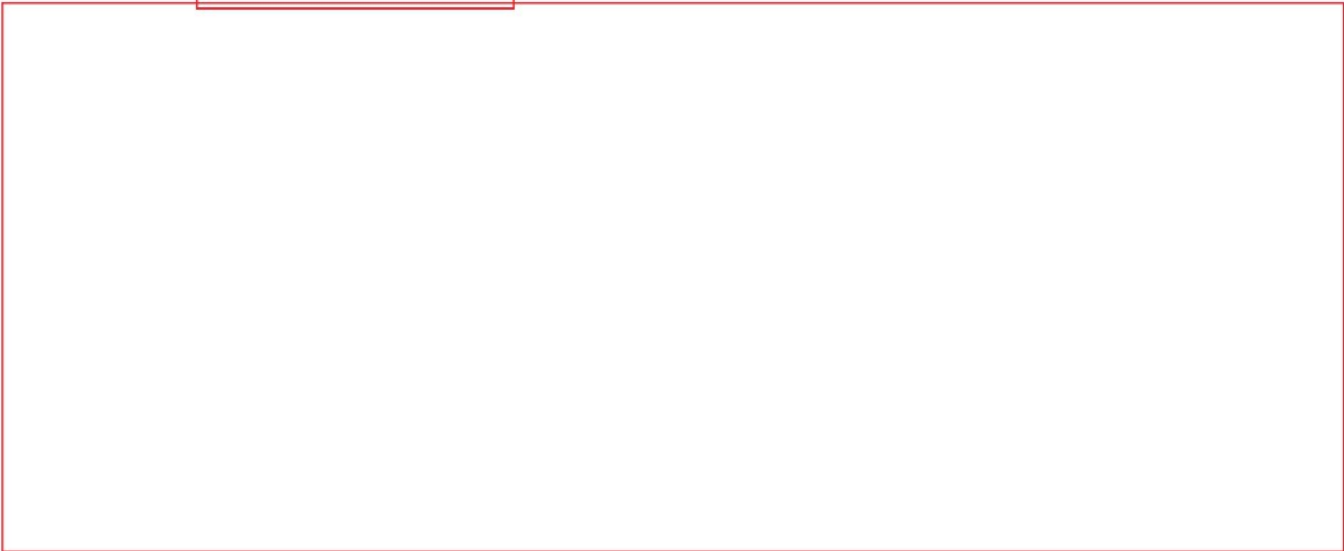
图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A		ZTT-0.9*0.64RT-1	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀锡 Tin plating	22~20	0.3~0.5	插簧 Insert spring	8500
B		ZTT-0.9*0.64RT-2	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀锡 Tin plating	18	0.75	插簧 Insert spring	8500

塑壳 Housing

ZT2180(ZT-0.9盲针)



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配塑壳 Adapted housing	最小包装 MPQ
382180000010001	ZT2180(ZT-0.9盲针)	防水盲针 Waterproof pin	PAV0	白色 White	插座 Socket	2000



ZEET振特

ECU汽车电子连接器 ECU automotive electronic connector

B

防水连接器系列

Waterproof connector series

0.6连接器 0.6 connector

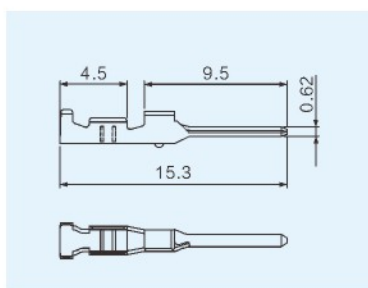


技术参数 Specifications

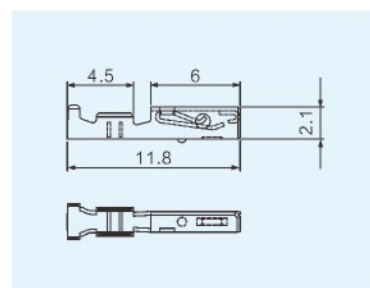
- 使用线数 (Lines): 2 3 4 6 8
- 温度范围 (Temperature range): -25°C ~ 85°C
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 4A



A (ZTT-2.0PT)



B (ZTT-2.0RT)

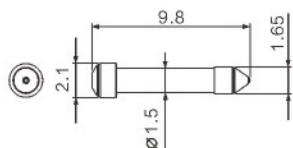


端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	212001000018003	ZTT-2.0PT	横连式 Horizontal chain	0.25	黄铜 Brass	镀亮锡 Bright tin plating	24~22	0.2~0.3	插头 Plug	9000
B	222001000048003	ZTT-2.0RT	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	24~22	0.2~0.3	插座 Socket	9000

塑壳 Housing

ZT-0.6- 盲针



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配塑壳 Adapted housing	最小包装 MPQ
381106000040001	ZT-0.6-盲针	防水盲针 Waterproof pin	PBT	白色 White	插头&插座 Plug & Socket	5000

线数 Lines	插头 Plug	插座 Socket
2	<p>● ZT7021A-0.6-11A</p>	<p>● ZT7021A-0.6-21A</p>
3	<p>● ZT7031A-0.6-11A</p>	<p>● ZT7031A-0.6-21A</p>

0.6连接器 0.6 connector

B

防水连接器系列 Waterproof connector series

线数 Lines	插头 Plug	插座 Socket
4	<p>● ZT7041A-0.6-11A</p>	<p>● ZT7041A-0.6-21A</p>
6	<p>● ZT7061A-0.6-11A</p>	<p>● ZT7061A-0.6-21A</p>
8	<p>● ZT7081A-0.6-11A</p>	<p>● ZT7081A-0.6-21A</p>
	<p>● ZT7081L-0.6-11A</p>	<p>● ZT7081L-0.6-21A</p>

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500352	ZT7021A-0.6-11A	PBT	白色 White	1000
	500583	ZT7021A-0.6-11A	PBT	黑色 Black	1000
	500925	ZT7021A-0.6-11A	PBT	浅蓝 Light blue	1000
	500926	ZT7021A-0.6-11A	PBT	橙色 Orange	1000
3	500350	ZT7031A-0.6-11A	PBT	白色 White	1000
	500618	ZT7031A-0.6-11A	PBT	黑色 Black	1000
4	500351	ZT7041A-0.6-11A	PBT	白色 White	1000
	500581	ZT7041A-0.6-11A	PBT	黑色 Black	1000
6	500328	ZT7061A-0.6-11A	PBT	白色 White	1000
	500518	ZT7061A-0.6-11A	PBT	黑色 Black	1000
8	500356	ZT7081A-0.6-11A	PBT	白色 White	1000
	500423	ZT7081A-0.6-11A	PBT	黑色 Black	1000
		ZT7081L-0.6-11A			

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500353	ZT7021A-0.6-21A	PBT	白色 White	1000
	500584	ZT7021A-0.6-21A	PBT	黑色 Black	1000
	500927	ZT7021A-0.6-21A	PBT	浅蓝 Light blue	1000
	500928	ZT7021A-0.6-21A	PBT	橙色 Orange	1000
3	500354	ZT7031A-0.6-21A	PBT	白色 White	1000
	500619	ZT7031A-0.6-21A	PBT	黑色 Black	1000
4	500355	ZT7041A-0.6-21A	PBT	白色 White	1000
	500582	ZT7041A-0.6-21A	PBT	黑色 Black	1000
6	500329	ZT7061A-0.6-21A	PBT	白色 White	1000
	500595	ZT7061A-0.6-21A	PBT	黑色 Black	1000
8	500357	ZT7081A-0.6-21A	PBT	白色 White	1000
	500424	ZT7081A-0.6-21A	PBT	黑色 Black	1000
		ZT7081L-0.6-21A			

0.7连接器 0.7 connector

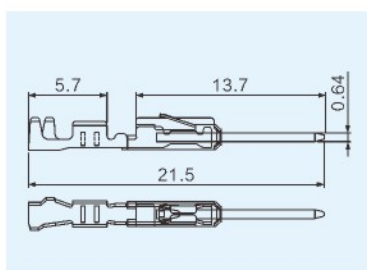


技术参数 Specifications

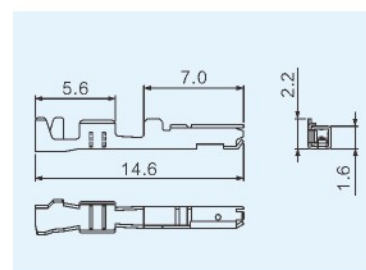
- 使用线数 (Lines): 6
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 4A



● A (ZTT-0.7PT)



● B (ZTT-0.7RT)

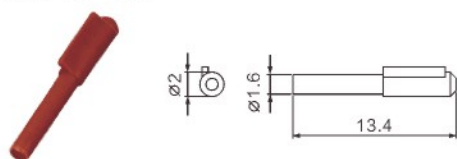


● 端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	9130100161	ZTT-0.7PT	横连式 Horizontal chain	0.2&0.15	磷铜 & 不锈钢 Phosphor copper & Stainless steel	镀亮锡 Bright tin plating	24~22	0.2~0.3	插头 Plug	5000
B	221000700048003	ZTT-0.7RT	横连式 Horizontal chain	0.2	磷铜 Phosphor copper	镀亮锡 Bright tin plating	24~22	0.2~0.3	插座 Socket	8000

● 塑壳 Housing

● ZT7066-0.7-盲针



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配塑壳 Adapted housing	最小包装 MPQ
381107000040009	ZT7066-0.7-盲针	防水盲针 Waterproof pin	PBT	棕色 Brown	插座 Socket	2000

线数 Lines	插头 Plug	插座 Socket
6	<p>● ZT7066P-0.7-11A</p>	<p>● ZT7066R-0.7-21A</p>
6	<p>● ZT7066R-0.7-21B</p>	<p>● ZT7066R-0.7-21 锁卡</p>

0.7连接器 0.7 connector

● 插头 Plug

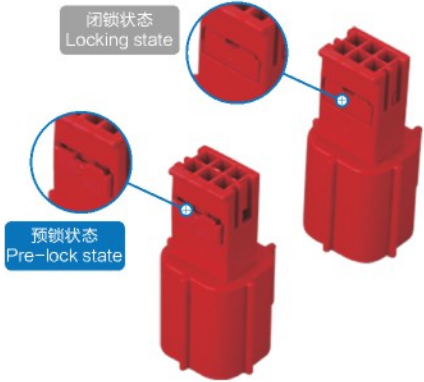
线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6	500332	ZT7066P-0.7-11A	PBT	红色 Red	500
	500331	ZT7066R-0.7-21B	PAV0	白色 White	200

● 插座 Socket

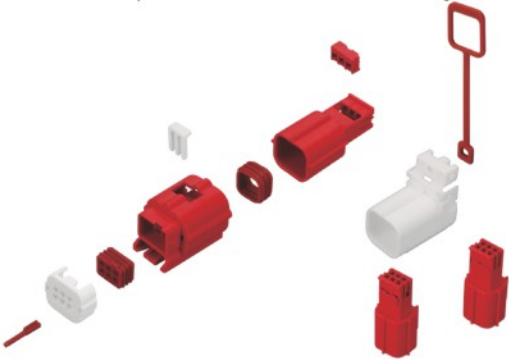
线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6	500330	ZT7066R-0.7-21A	PBT	红色 Red	200
	331107061040001	ZT7066R-0.7-21锁卡	PBT	白色 White	2000

B

防水连接器系列
Waterproof connector series



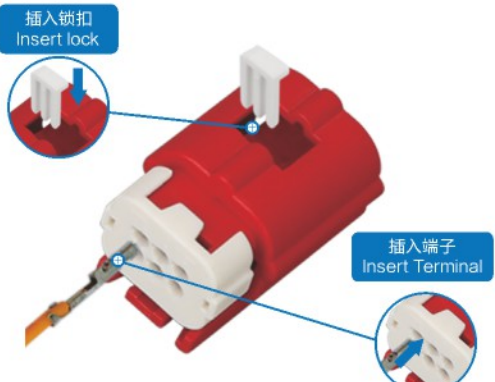
- 预锁状态时，插入适配端子(ZTT-0.7PT)，装配完成后，按下锁扣，进入闭锁状态；闭锁状态下，无法插入或拔出适配端子，连接紧密。
In the pre-locking state, insert the terminal(ZTT-0.7PT).After the assembly is completed, press the lock button to enter the locking state. In the closed state, the adapter terminal cannot be inserted or pulled out. The connection is tight.



- IP67级防水连接器，阻燃材质，满足不同场景使用，连接安全可靠。
IP67 waterproof connector, flame retardant material, to meet the use of different scenes, safe and reliable connection.



- 防水连接器，紧密连接，安全可靠，便捷易用。
Waterproof connector, tight connection, safe and reliable, convenient and easy to use.



- 塑件组装好的状态下，可直接插入适配端子(ZTT-0.7RT)，方便快捷。装配完成后，插入锁扣，进入闭锁状态；闭锁状态下，无法插入或拔出适配端子，连接紧密。
When the plastic parts are assembled well, they can be directly inserted into the terminals (ZTT-0.7RT), which is convenient and fast. After the assembly is completed, the latch is inserted into the locking state. In the closed state, the terminal cannot be inserted or pulled out. The connection is tight.



- 适配端子完成后，空孔部分，插入防水防尘销，精密连接，安全可靠。
After the completion of terminal assembly, insert waterproof and dustproof pin into the empty hole, precision connection, safe and reliable.

1.5连接器 1.5 connector

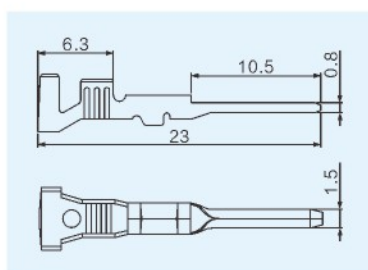


技术参数 Specifications

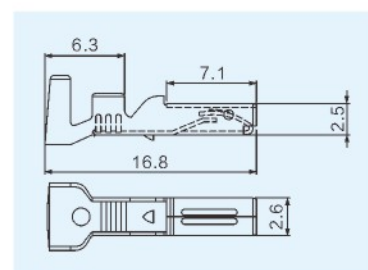
- 使用线数 (Lines): 2 3 4
- 温度范围 (Temperature range): $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ611-1.5A)



B (DJ621-1.5A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	211511000023003	DJ611-1.5A	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	18~16	0.75~1.3	插头 Plug	3500
B	221511000023003	DJ621-1.5A	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	18~16	0.75~1.3	插座 Socket	3500

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配端子 Adapted terminal	最小包装 MPQ
C	9130600073	281934-2	空心塞头 Seal	硅胶 Silicone	黄色 Yellow	A & B	5000

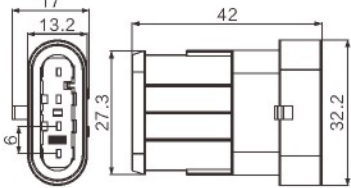
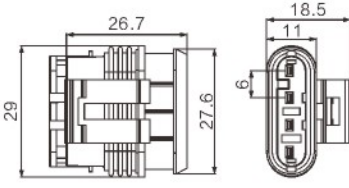
C (281934-2/15 号塞头)



塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	● DJ7021-1.5-11/ 套好 	● DJ7021-1.5-21/ 套好
3	● DJ7031-1.5-11/ 套好 	● DJ7031-1.5-21/ 套好

1.5连接器 1.5 connector

线数 Lines	插头 Plug	插座 Socket
4	<div>● DJ7041-1.5-11/ 套好</div> 	<div>● DJ7041-1.5-21/ 套好</div> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500544	DJ7021-1.5-11/套好	PAV0	黑色 Black	500
3	500546	DJ7031-1.5-11/套好	PAV0	黑色 Black	500
4	500606	DJ7041-1.5-11/套好	PAV0	黑色 Black	300

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500545	DJ7021-1.5-21/套好	PAV0	黑色 Black	500
3	500547	DJ7031-1.5-21/套好	PAV0	黑色 Black	500
4	500608	DJ7041-1.5-21/套好	PAV0	黑色 Black	300

1.8连接器 1.8 connector

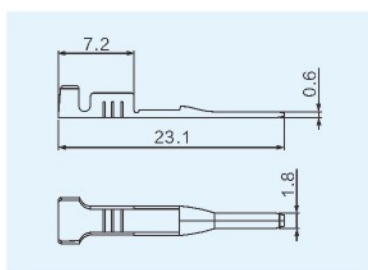


技术参数 Specifications

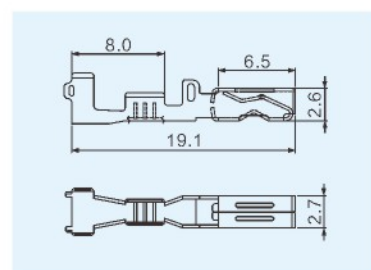
- 使用线数 (Lines): 2 3 6
- 温度范围 (Temperature range): $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ611-1.8A/BL8)



B (DJ621-1.8A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	211811800013003	DJ611-1.8A/BL8	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	20~18	0.5~0.75	插头 Plug	4500
B	221811000038003	DJ621-1.8A	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	20~18	0.5~0.75	插座 Socket	4000

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	<p>● DJ7021-1.8-11/ 套好</p> <p>● DJ7021-1.8 卡子</p> <p>● 1.8 外锁</p>	<p>● DJ7021-1.8-21</p> <p>● DJ7021-1.8 卡子</p>

B

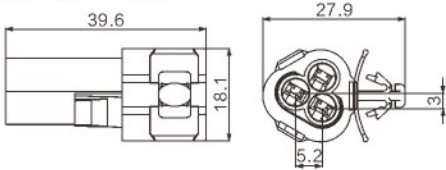
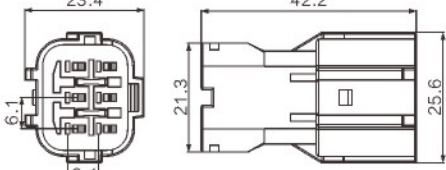
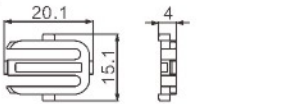
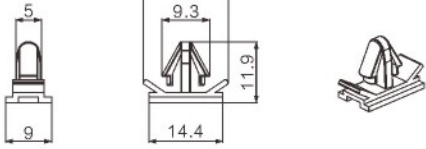
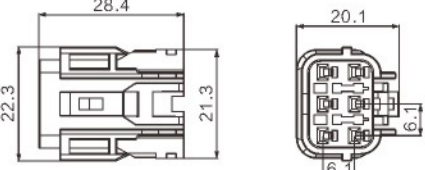
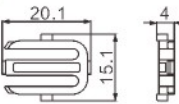
防水连接器系列

Waterproof connector series

1.8连接器 1.8 connector

B

防水连接器系列 Waterproof connector series

线数 Lines	插头 Plug	插座 Socket
3	<p>● DJ7031-1.8-11/ 套好</p> 	
6	<p>● DJ7061-1.8-11/ 套好</p>  <p>● DJ7061-1.8 卡子</p>  <p>● 1.8 外锁</p> 	<p>● DJ7061-1.8-21</p>  <p>● DJ7061-1.8 卡子</p> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2		DJ7021-1.8-11/套好			200
		DJ7021-1.8卡子			2000
		1.8外锁			2000
3		DJ7031-1.8-11/套好			200
6		DJ7061-1.8-11/套好			200
		DJ7061-1.8卡子			2000
		1.8外锁			2000

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2		DJ7021-1.8-21			2000
		DJ7021-1.8卡子			2000
6		DJ7061-1.8-21			
		DJ7061-1.8卡子			2000

1.8连接器 1.8 connector

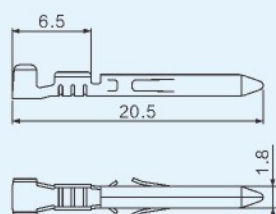


技术参数 Specifications

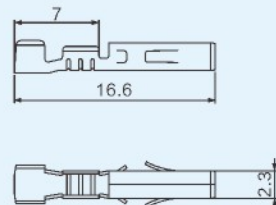
- 使用线数 (Lines): 2 3 4 6 9 16
- 温度范围 (Temperature range): $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ211-1.8A)



B (DJ221-1.8A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	251181000026003	DJ211-1.8A	横连式 Horizontal chain	0.25	黄铜 Brass	镀镍 Nickel plating	22~20	0.3~0.5	插头 Plug	9000
A	251181002026003	DJ211-1.8B		0.25			18~16	0.75~1.25		4000
B	252181000036003	DJ221-1.8A	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀镍 Nickel plating	22~20	0.3~0.5	插座 Socket	9000
B	252181002036003	DJ221-1.8B		0.25			18~16	0.75~1.25		8000

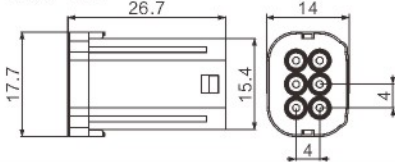
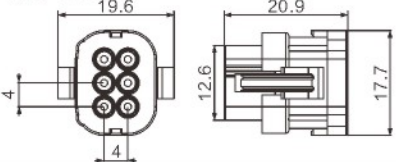
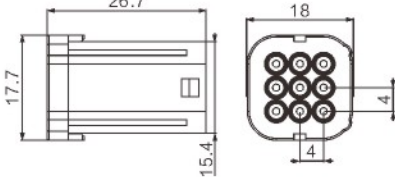
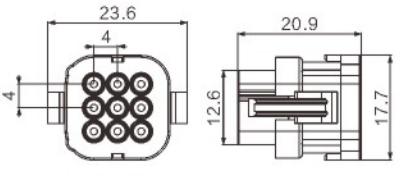
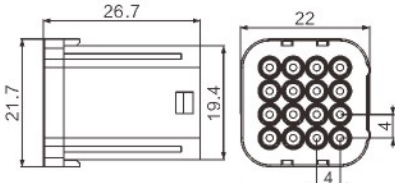
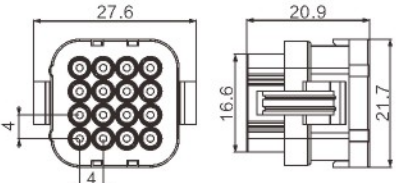
塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	● DJ7021-1.8B-11Z 	● DJ7021-1.8B-21Z
3	● DJ7031-1.8C-11Z 	● DJ7031-1.8C-21Z
4	● DJ7041-1.8C-11Z 	● DJ7041-1.8C-21Z

1.8连接器 1.8 connector

B

防水连接器系列 Waterproof connector series

线数 Lines	插头 Plug	插座 Socket
6	<p>● DJ7061-1.8C-11Z</p> 	<p>● DJ7061-1.8C-21Z</p> 
9	<p>● DJ7091-1.8C-11Z</p> 	<p>● DJ7091-1.8C-21Z</p> 
16	<p>● DJ7161-1.8C-11Z</p> 	<p>● DJ7161-1.8C-21Z</p> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500653	DJ7021-1.8B-11Z	PAV0	白色 White	300
	500931	DJ7021-1.8B-11Z	PAV0	黑色 Black	300
3	500792	DJ7031-1.8C-11Z	PAV0	白色 White	300
4	500789	DJ7041-1.8C-11Z	PAV0	白色 White	300
6	500794	DJ7061-1.8C-11Z	PAV0	白色 White	300
9	500796	DJ7091-1.8C-11Z	PAV0	白色 White	300
16	500820	DJ7161-1.8C-11Z	PAV0	白色 White	300
	500960	DJ7161-1.8C-11Z	PAV0	黑色 Black	300

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500654	DJ7021-1.8B-21Z	PAV0	白色 White	300
	500974	DJ7021-1.8B-21Z	PAV0	黑色 Black	300
3	500793	DJ7031-1.8C-21Z	PAV0	白色 White	300
4	500788	DJ7041-1.8C-21Z	PAV0	白色 White	300
6	500795	DJ7061-1.8C-21Z	PAV0	白色 White	300
9	500797	DJ7091-1.8C-21Z	PAV0	白色 White	300
16	500821	DJ7161-1.8C-21Z	PAV0	白色 White	300
	500959	DJ7161-1.8C-21Z	PAV0	黑色 Black	300

1.8连接器 1.8 connector

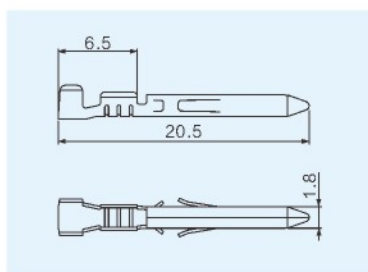


技术参数 Specifications

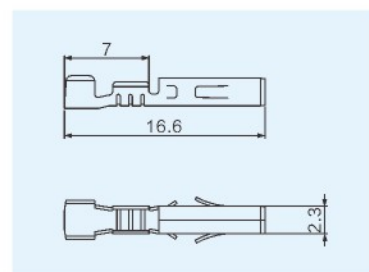
- 使用线数 (Lines): 2 3 4 6 9 12 16
- 温度范围 (Temperature range): $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ211-1.8A)



B (DJ221-1.8A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	251181000026003	DJ211-1.8A	横连式 Horizontal chain	0.25	黄铜 Brass	镀镍 Nickel plating	22~20	0.3~0.5	插头 Plug	9000
A	251181002026003	DJ211-1.8B		0.25			18~16	0.75~1.25		4000
B	252181000036003	DJ221-1.8A	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀镍 Nickel plating	22~20	0.3~0.5	插座 Socket	9000
B	252181002036003	DJ221-1.8B		0.25			18~16	0.75~1.25		8000

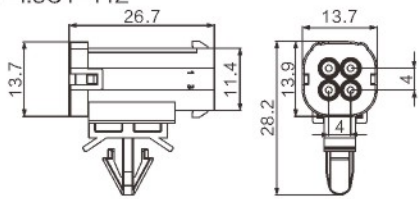
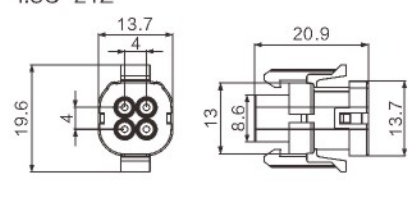
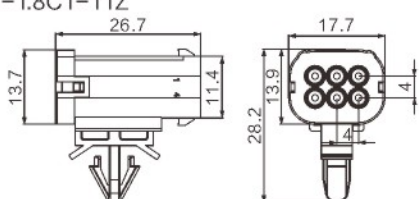
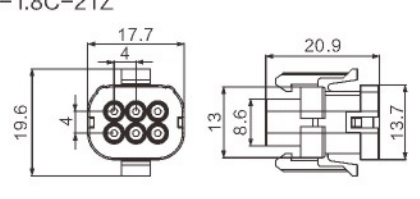
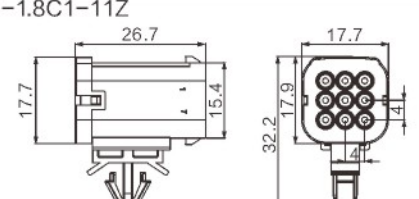
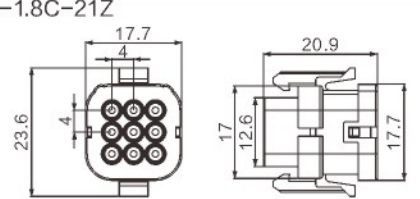
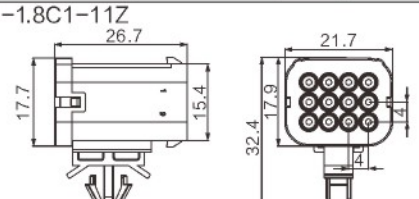
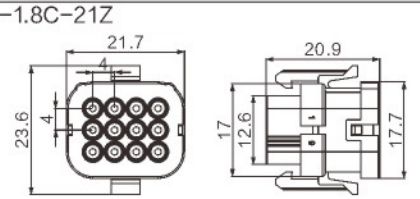
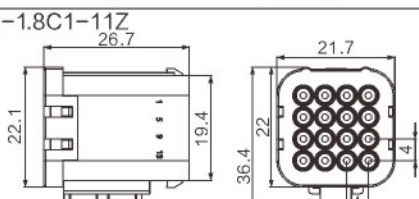
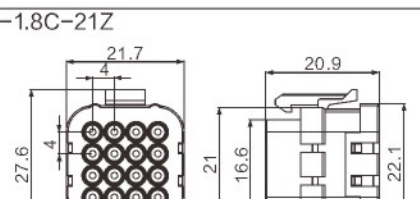
塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	<p>• DJ7021-1.8C1-11Z</p>	<p>• DJ7021-1.8B-21Z</p>
3	<p>• DJ7031-1.8C1-11Z</p>	<p>• DJ7031-1.8C-21Z</p>

1.8连接器 1.8 connector

B

防水连接器系列 Waterproof connector series

线数 Lines	插头 Plug	插座 Socket
4	<p>● DJ7041-1.8C1-11Z</p> 	<p>● DJ7041-1.8C-21Z</p> 
6	<p>● DJ7061-1.8C1-11Z</p> 	<p>● DJ7061-1.8C-21Z</p> 
9	<p>● DJ7091-1.8C1-11Z</p> 	<p>● DJ7091-1.8C-21Z</p> 
12	<p>● DJ7121-1.8C1-11Z</p> 	<p>● DJ7121-1.8C-21Z</p> 
16	<p>● DJ7161-1.8C1-11Z</p> 	<p>● DJ7161-1.8C-21Z</p> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500914	DJ7021-1.8C1-11Z	PAV0	白色 White	300
	500973	DJ7021-1.8C1-11Z	PAV0	黑色 Black	300
3	500915	DJ7031-1.8C1-11Z	PAV0	白色 White	300
4	500916	DJ7041-1.8C1-11Z	PAV0	白色 White	300
6	500917	DJ7061-1.8C1-11Z	PAV0	白色 White	300
9	500918	DJ7091-1.8C1-11Z	PAV0	白色 White	300
12	500913	DJ7121-1.8C1-11Z	PAV0	白色 White	300
	500976	DJ7121-1.8C1-11Z	PAV0	黑色 Black	300
16	500919	DJ7161-1.8C1-11Z	PAV0	白色 White	300
	500979	DJ7161-1.8C1-11Z	PAV0	黑色 Black	300

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500654	DJ7021-1.8B-21Z	PAV0	白色 White	300
	500974	DJ7021-1.8B-21Z	PAV0	黑色 Black	300
3	500793	DJ7031-1.8C-21Z	PAV0	白色 White	300
4	500788	DJ7041-1.8C-21Z	PAV0	白色 White	300
6	500795	DJ7061-1.8C-21Z	PAV0	白色 White	300
9	500797	DJ7091-1.8C-21Z	PAV0	白色 White	300
12	500912	DJ7121-1.8C-21Z	PAV0	白色 White	300
	500977	DJ7121-1.8C-21Z	PAV0	黑色 Black	300
16	500821	DJ7161-1.8C-21Z	PAV0	白色 White	300
	500959	DJ7161-1.8C-21Z	PAV0	黑色 Black	300

1.8M连接器 1.8M connector

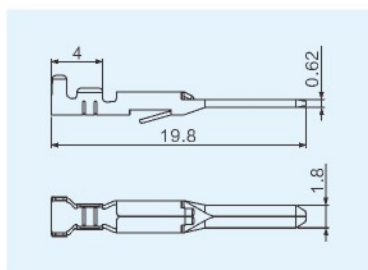


技术参数 Specifications

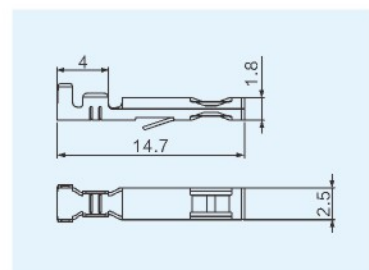
- 使用线数 (Lines): 2 3 4 6 9
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ211-1.8A)



B (DJ221-1.8A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	211811805023003	DJ611-1.8M-AS	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	24	0.2	插头 Plug	9000
A	211811815023003	DJ611-1.8M-A		0.3			22	0.35		7500
B	221811805043003	DJ621-1.8M-AS	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	24	0.2	插座 Socket	9000
B	221811815043003	DJ621-1.8M-A		0.25			22	0.35		7500

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	● DJ7021-1.8M-11 	● DJ7021-1.8M-21
3	● DJ7031-1.8M-11 	● DJ7031-1.8M-21
4	● DJ7041-1.8M-11 	● DJ7041-1.8M-21

B

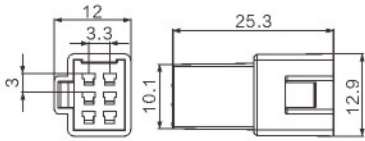
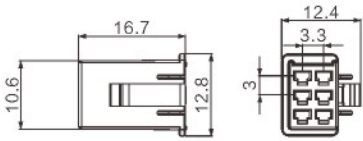
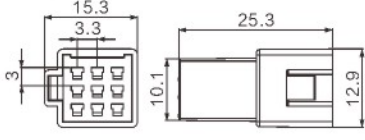
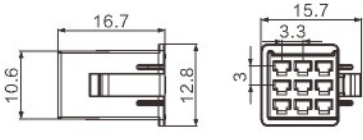
防水连接器系列

Waterproof connector series

1.8M连接器 1.8M connector

B

防水连接器系列
Waterproof connector series

线数 Lines	插头 Plug	插座 Socket
6	<p>● DJ7061-1.8M-11</p> 	<p>● DJ7061-1.8M-21</p> 
9	<p>● DJ7091-1.8M-11</p> 	<p>● DJ7091-1.8M-21</p> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	311801025010001	DJ7021-1.8M-11	PAV0	白色 White	2000
	311801025010003	DJ7021-1.8M-11	PAV0	橙色 Orange	2000
	311801025010006	DJ7021-1.8M-11	PAV0	蓝色 Blue	2000
3	311801035010001	DJ7031-1.8M-11	PAV0	白色 White	2000
4	311801045010001	DJ7041-1.8M-11	PAV0	白色 White	1000
	311801045010003	DJ7041-1.8M-11	PAV0	橙色 Orange	1000
	311801045010005	DJ7041-1.8M-11	PAV0	绿色 Green	1000
	311801045010006	DJ7041-1.8M-11	PAV0	蓝色 Blue	1000
6	311801065010001	DJ7061-1.8M-11	PAV0	白色 White	1000
	311801065010005	DJ7061-1.8M-11	PAV0	绿色 Green	1000
9	311801095010001	DJ7091-1.8M-11	PAV0	白色 White	1000

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	321801025010001	DJ7021-1.8M-21	PAV0	白色 White	2000
	321801025010003	DJ7021-1.8M-21	PAV0	橙色 Orange	2000
	321801025010006	DJ7021-1.8M-21	PAV0	蓝色 Blue	2000
3	321801035010001	DJ7031-1.8M-21	PAV0	白色 White	2000
4	321801045010001	DJ7041-1.8M-21	PAV0	白色 White	1000
	321801045010003	DJ7041-1.8M-21	PAV0	橙色 Orange	1000
	321801045010005	DJ7041-1.8M-21	PAV0	绿色 Green	1000
	321801045010006	DJ7041-1.8M-21	PAV0	蓝色 Blue	1000
6	321801065010001	DJ7061-1.8M-21	PAV0	白色 White	1000
	321801065010005	DJ7061-1.8M-21	PAV0	绿色 Green	1000
9	321801095010001	DJ7091-1.8M-21	PAV0	白色 White	1000
	321801095010005	DJ7091-1.8M-21	PAV0	绿色 Green	1000

2.0连接器 2.0 connector

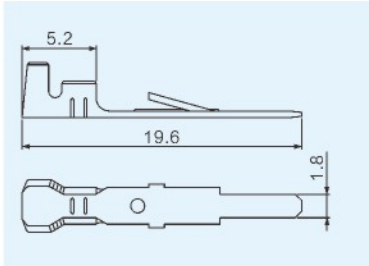


技术参数 Specifications

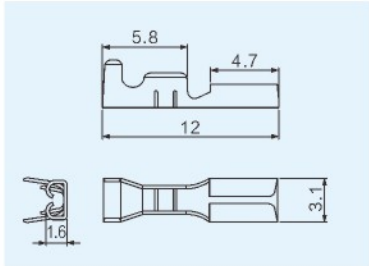
- 使用线数 (Lines): 3 4
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ611-D2)



B (DJ621-D2x0.5A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	212014000023003	DJ611-D2	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	24~20	0.2~0.5	插头 Plug	8000
B	222014100033003	DJ621-D2x0.5A	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	24~20	0.2~0.5	插座 Socket	6000

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
3	<p>• DJ7031-2-11</p>	<p>• DJ7031-2-21</p>
4		<p>• DJ7041-2-21</p>

2.0连接器 2.0 connector

● 插头 Plug

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
3	312002030010001	DJ7031-2-11	PAV0	白色 White	1000
	312002030010002	DJ7031-2-11	PAV0	红色 Red	1000

● 插座 Socket

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
3	322002030010001	DJ7031-2-21	PAV0	白色 White	2000
	322002030010002	DJ7031-2-21	PAV0	红色 Red	2000
	322002030010003	DJ7031-2-21	PAV0	橙色 Orange	2000
	322002030010005	DJ7031-2-21	PAV0	绿色 Green	2000
	322002030010007	DJ7031-2-21	PAV0	黑色 Black	2000
	322002030010014	DJ7031-2-21	PAV0	浅红 Light red	2000
4	322002040010001	DJ7041-2-21	PAV0	白色 White	2000

B

防水连接器系列
Waterproof connector series

2.0连接器 2.0 connector



技术参数 Specifications

- 使用线数 (Lines): 2 3 4 6
- 温度范围 (Temperature range): $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A

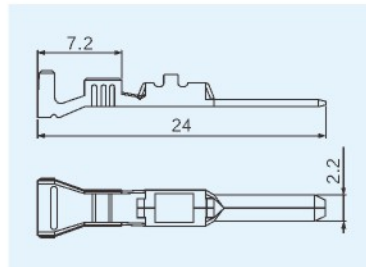


B

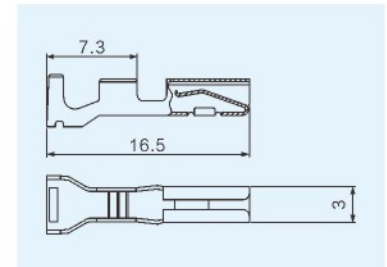
防水连接器系列

Waterproof connector series

A (ZT-2.2PT)



B (ZT-2.2RT)



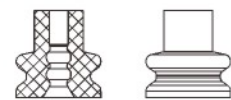
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	212210001018003	ZT-2.2PT-1	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	22~20	0.3~0.5	插头 Plug	4500
A	212210000018003	ZT-2.2PT		0.3			20~17	0.5~1.0		4500
A	212210002018003	ZT-2.2PT-2		0.3			17~15	1.0~1.5		4500
B	222210001018003	ZT-2.2RT-1	横连式 Horizontal chain	0.25	黄铜 Brass	镀亮锡 Bright tin plating	22~20	0.3~0.5	插座 Socket	4500
B	222210000018003	ZT-2.2RT		0.25			20~17	0.5~1.0		4500
B	222210002018003	ZT-2.2RT-2		0.25			17~15	1.0~1.5		4500

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配端子 Adapted terminal	最小包装 MPQ
C	9130600274	MG680604	空心塞头 Seal	硅胶 Silicone	黑色 Black	A & B	5000
D	9130600018	DJ30113-200	实心塞头 Dummy seal	硅胶 Silicone	黑色 Black	/	5000

C (MG680604)



D (DJ30113-200)



2.0连接器 2.0 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	<p>● DJ7021-2.0-11/ 套好</p>	<p>● DJ7021-2.0-21</p>
3	<p>● DJ7031-2.0-11/ 套好</p>	<p>● DJ7031-2.0-21</p>
4	<p>● DJ7041-2.0-11/ 套好</p>	<p>● DJ7041-2.0-21</p>
6	<p>● DJ7061-2.0-11/ 套好</p>	<p>● DJ7061-2.0-21</p>

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500235	DJ7021-2.0-11/套好	PAV0	白色 White	300
	500778	DJ7021-2.0-11/套好	PAV0	红色 Red	300
	500643	DJ7021-2.0-11/套好	PAV0	橙色 Orange	300
	500697	DJ7021-2.0-11/套好	PAV0	蓝色 Blue	300
	500234	DJ7021-2.0-11/套好	PAV0	黑色 Black	300
	500698	DJ7021-2.0-11/套好	PAV0	浅蓝 Light blue	300
	500683	DJ7021-2.0-11/套好	PAV0	浅红 Light red	300
3	500554	DJ7031-2.0-11/套好	PAV0	白色 White	300
4	500555	DJ7041-2.0-11/套好	PAV0	白色 White	300
6	500556	DJ7061-2.0-11/套好	PAV0	白色 White	300

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	322001020010001	DJ7021-2.0-21	PAV0	白色 White	1000
	322001020010002	DJ7021-2.0-21	PAV0	红色 Red	1000
	322001020010003	DJ7021-2.0-21	PAV0	橙色 Orange	1000
	322001020010006	DJ7021-2.0-21	PAV0	蓝色 Blue	1000
	322001020010007	DJ7021-2.0-21	PAV0	黑色 Black	1000
	322001020010011	DJ7021-2.0-21	PAV0	浅蓝 Light blue	1000
	322001020010014	DJ7021-2.0-21	PAV0	浅红 Light red	1000
3	322001030010001	DJ7031-2.0-21	PAV0	白色 White	500
4	322001040010001	DJ7041-2.0-21	PAV0	白色 White	500
6	322001060010001	DJ7061-2.0-21	PAV0	白色 White	500

2.0连接器 2.0 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	<p>• DJ7021P-2.0-11/ 套好</p>	<p>• DJ7021P-2.0-21</p>
3	<p>• DJ7031P-2.0-11/ 套好</p>	<p>• DJ7031P-2.0-21</p>
4	<p>• DJ7041P-2.0-11/ 套好</p>	<p>• DJ7041P-2.0-21</p>
6	<p>• DJ7061P-2.0-11/ 套好</p>	<p>• DJ7061P-2.0-21</p>

B

防水连接器系列

Waterproof connector series

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2		DJ7021P-2.0-11/套好	PBT	白色 White	300
		DJ7021P-2.0-11/套好	PBT	红色 Red	300
		DJ7021P-2.0-11/套好	PBT	橙色 Orange	300
		DJ7021P-2.0-11/套好	PBT	蓝色 Blue	300
		DJ7021P-2.0-11/套好	PBT	黑色 Black	300
		DJ7021P-2.0-11/套好	PBT	浅蓝 Light blue	300
		DJ7021P-2.0-11/套好	PBT	浅红 Light red	300
3		DJ7031P-2.0-11/套好	PBT	白色 White	300
4		DJ7041P-2.0-11/套好	PBT	白色 White	300
6		DJ7061P-2.0-11/套好	PBT	白色 White	300

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2		DJ7021P-2.0-21	PBT	白色 White	1000
		DJ7021P-2.0-21	PBT	红色 Red	1000
		DJ7021P-2.0-21	PBT	橙色 Orange	1000
		DJ7021P-2.0-21	PBT	蓝色 Blue	1000
		DJ7021P-2.0-21	PBT	黑色 Black	1000
		DJ7021P-2.0-21	PBT	浅蓝 Light blue	1000
		DJ7021P-2.0-21	PBT	浅红 Light red	1000
3		DJ7031P-2.0-21	PBT	白色 White	500
4		DJ7041P-2.0-21	PBT	白色 White	500
6		DJ7061P-2.0-21	PBT	白色 White	500

2.2连接器 2.2 connector

B

防水连接器系列 Waterproof connector series

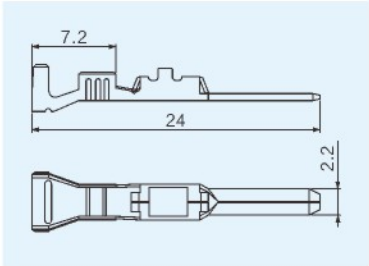


技术参数 Specifications

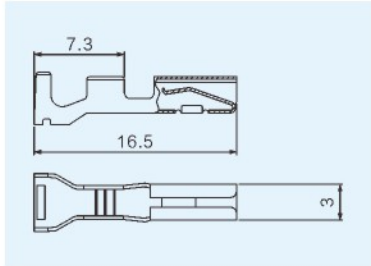
- 使用线数 (Lines): 2 3 4 6 9
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (ZT-2.2PT)



B (ZT-2.2RT)



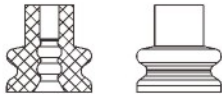
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	212210001018003	ZT-2.2PT-1	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	22~20	0.3~0.5	插头 Plug	4500
A	212210000018003	ZT-2.2PT		0.3			20~17	0.5~1.0		4500
A	212210002018003	ZT-2.2PT-2		0.3			17~15	1.0~1.5		4500
B	222210001018003	ZT-2.2RT-1	横连式 Horizontal chain	0.25	黄铜 Brass	镀亮锡 Bright tin plating	22~20	0.3~0.5	插座 Socket	4500
B	222210000018003	ZT-2.2RT		0.25			20~17	0.5~1.0		4500
B	222210002018003	ZT-2.2RT-2		0.25			17~15	1.0~1.5		4500

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配端子 Adapted terminal	最小包装 MPQ
C	9130600274	MG680604	空心塞头 Seal	硅胶 Silicone	黑色 Black	A & B	5000
D	9130600018	DJ30113-200	实心塞头 Dummy seal	硅胶 Silicone	黑色 Black	/	5000

C (MG680604)



D (DJ30113-200)



2.2连接器 2.2 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	● DJ7021-2.2-11/ 套好 	● DJ7021-2.2-21
3	● DJ7031-2.2-11/ 套好 	● DJ7031-2.2-21
4	● DJ7041-2.2-11/ 套好 	● DJ7041-2.2-21
6	● DJ7061-2.2-11/ 套好 	● DJ7061-2.2-21
9	● DJ7091-2.2-11/ 套好 	● DJ7091-2.2-21

B

防水连接器系列

Waterproof connector series

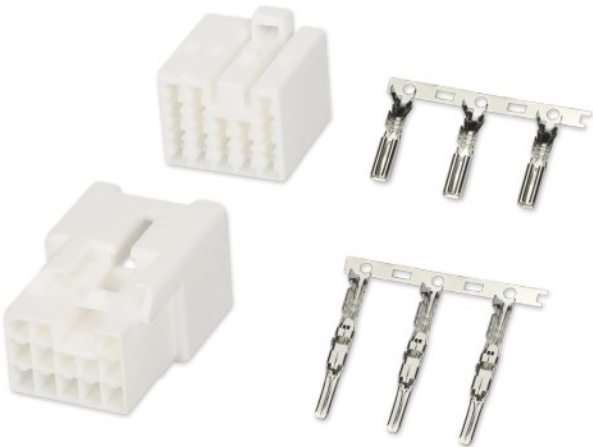
线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500048	DJ7021-2.2-11/套好	PAV0	白色 White	500
	500675	DJ7021-2.2-11/套好	PAV0	黑色 Black	500
	500684	DJ7021-2.2-11/套好	PAV0	灰色 Gray	500
3	500122	DJ7031-2.2-11/套好	PAV0	白色 White	500
	500504	DJ7031-2.2-11/套好	PAV0	黑色 Black	500
4	500132	DJ7041-2.2-11/套好	PAV0	白色 White	300
	500517	DJ7041-2.2-11/套好	PAV0	黑色 Black	300
	500567	DJ7041-2.2-11/套好	PAV0	红色 Red	300
	500871	DJ7041-2.2-11/套好	PAV0	浅红 Light red	300
6	500074	DJ7061-2.2-11/套好	PAV0	白色 White	200
	500444	DJ7061-2.2-11/套好	PAV0	黑色 Black	200
	500519	DJ7091-2.2-11/套好	PAV0	白色 White	200
9	500520	DJ7091-2.2-11/套好	PAV0	黑色 Black	200
	500696	DJ7091-2.2-11/套好	PAV0	蓝色 Blue	200

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	322201020010001	DJ7021-2.2-21	PAV0	白色 White	1000
	322201020010007	DJ7021-2.2-21	PAV0	黑色 Black	1000
	322201020010010	DJ7021-2.2-21	PAV0	灰色 Gray	1000
3	322201030010001	DJ7031-2.2-21	PAV0	白色 White	1000
	322201030010007	DJ7031-2.2-21	PAV0	灰色 Gray	1000
4	322201040010001	DJ7041-2.2-21	PAV0	白色 White	1000
	322201040010002	DJ7041-2.2-21	PAV0	红色 Red	1000
	322201040010007	DJ7041-2.2-21	PAV0	黑色 Black	1000
6	322201060010001	DJ7061-2.2-21	PAV0	白色 White	500
	322201060010007	DJ7061-2.2-21	PAV0	黑色 Black	500
9	322201090010001	DJ7091-2.2-21	PAV0	白色 White	500
	322201090010006	DJ7091-2.2-21	PAV0	蓝色 Blue	500
	322201090010007	DJ7091-2.2-21	PAV0	黑色 Black	500
	322201090010011	DJ7091-2.2-21	PAV0	浅蓝 Light blue	500

2.3连接器 2.3 connector

B

防水连接器系列 Waterproof connector series

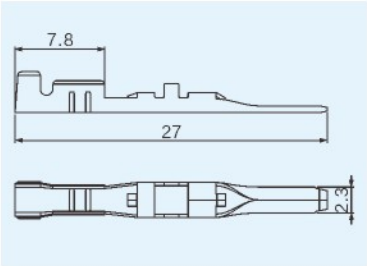


技术参数 Specifications

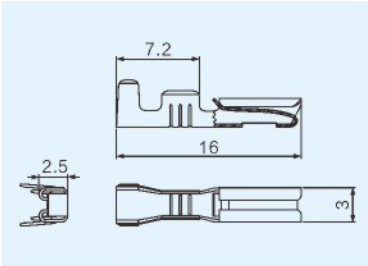
- 使用线数 (Lines): 13
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ611-2.3x0.6A)



B (DJ622-E2.3x0.6A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	212316100023003	DJ611-2.3x0.6A	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	20~17	0.5~1.0	插头 Plug	5000
B	222325100033003	DJ622-E2.3x0.6A	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	20~17	0.5~1.0	插座 Socket	5000

塑壳 Housing

线数 Lines	插头 Plug		插座 Socket	
13	● DJ7135-2.3-11		● DJ7135-2.3-21	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
13	312301130010001	DJ7135-2.3-11	PAV0	白色 White	300

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
13	322301130010001	DJ7135-2.3-21	PAV0	白色 White	500

2.3连接器 2.3 connector

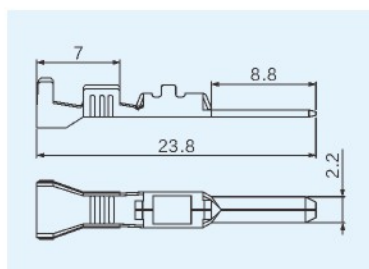


技术参数 Specifications

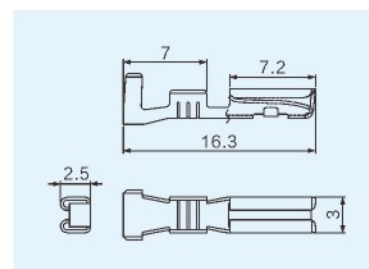
- 使用线数 (Lines): 12
- 温度范围 (Temperature range): $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ612-2.3A)



B (DJ622-G2.3A)



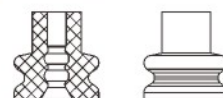
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	212321001028003	DJ612-2.3AS	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	24	0.2	插头 Plug	4000
A	212321000028003	DJ612-2.3A		0.3			22~18	0.3~0.75		4000
B	222327101018003	DJ622-G2.3AS	横连式 Horizontal chain	0.25	黄铜 Brass	镀亮锡 Bright tin plating	22	0.3	插座 Socket	3500
B	222327100018003	DJ622-G2.3A		0.25			22~18	0.3~0.75		3500

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配端子 Adapted terminal	最小包装 MPQ
C	9130600274	MG680604	空心塞头 Seal	硅胶 Silicone	黑色 Black	A & B	5000
D	9130600018	DJ30113-200	实心塞头 Dummy seal	硅胶 Silicone	黑色 Black	/	5000

C (MG680604)



D (DJ30113-200)



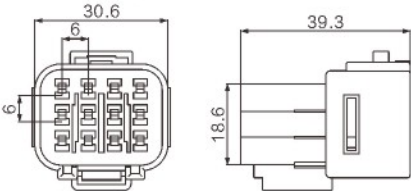
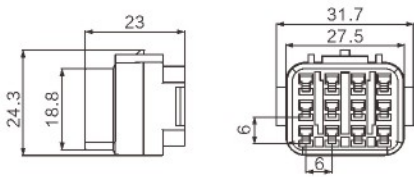
B

防水连接器系列

Waterproof connector series

2.3连接器 2.3 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
12	<div>● DJ7125Y-2.3-11/ 套好</div> 	<div>● DJ7125Y-2.3-21</div> 

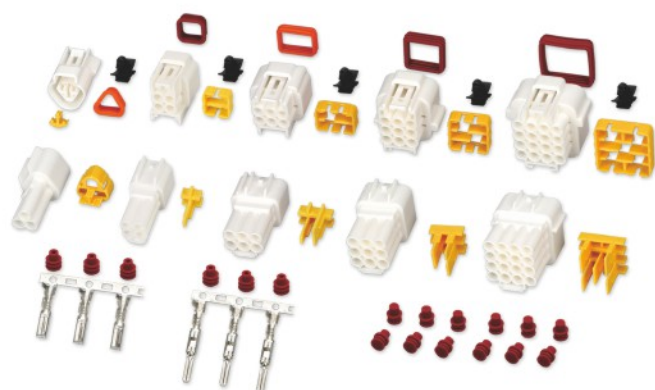
线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
12	500501	DJ7125Y-2.3-11/套好	PAV0	白色 White	300
	500502	DJ7125Y-2.3-11/套好	PAV0	黑色 Black	300
	500503	DJ7125Y-2.3-11/套好	PAV0	灰色 Gray	300

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
12	322301120010001	DJ7125Y-2.3-21	PAV0	白色 White	500
	322301120010007	DJ7125Y-2.3-21	PAV0	黑色 Black	500
	322301120010010	DJ7125Y-2.3-21	PAV0	灰色 Gray	500

B

防水连接器系列 Waterproof connector series

2.3连接器 2.3 connector

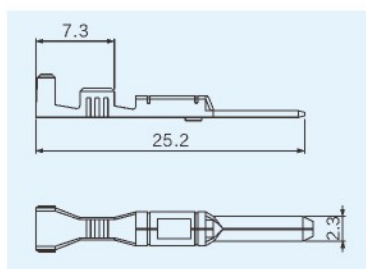


技术参数 Specifications

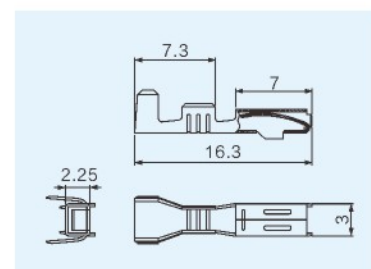
- 使用线数 (Lines): 2 3 4 6 8 9 16
- 温度范围 (Temperature range): $-40^{\circ}\text{C} \sim 125^{\circ}\text{C}$
- 额定电压 (Rated voltage): 250V. AC/DC
- 额定电流 (Rated current): 6A



A (DJ613-2.3)



B (DJ621-2.3)



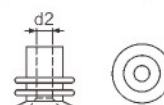
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	212331002028003	DJ613-2 3AS	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	24	0.2	插头 Plug	4500
A	212331006028003	DJ613-2.3A-1		0.3			22-20	0.3-0.5		4500
A		DJ613-2.3ASL-2		0.3			24	0.2		4500
A	212331000028003	DJ613-2.3		0.3			22-18	0.5-0.75		4500
B	222312003028003	DJ621-2.3AS	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	24	0.2	插座 Socket	4500
B	222312004028003	DJ621-2.3A-1		0.25			22-20	0.3-0.5		4500
B	222312000028003	DJ621-2.3		0.25			22-17	0.3-1.0		4500

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配端子 Adapted terminal	压线范围 WireRange	尺寸 Size(mm)	最小包装 MPQ
								d2	
C	9130600094	DJ2.3-1.0	空心塞头 Seal	硅胶 Silicone	红色 Red	A & B	0.3-0.5	1.0	5000
C	9130600028	DJ2.3-1.1						1.1	5000
C	9130600013	DJ2.3-1.4					0.5-0.75	1.4	5000
C	9130600165	DJ2.3-1.5						1.5	5000
C	9130600012	DJ2.3-1.7						1.7	5000
C	9130600138	DJ2.3-1.8					0.75-1.5	1.8	5000
D	9130600008	DJ2.3无孔	实心塞头 Dummy seal	硅胶 Silicone	红色 Red	/		/	5000

C (2.3 塞头有孔)



D (2.3 塞头无孔)



B

防水连接器系列

Waterproof connector series

2.3连接器 2.3 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
3	<p>● DJ7031P-2.3-11</p> <p>● DJ7031P-2.3-11 卡子</p>	<p>● DJ7031P-2.3-21/ 套好</p> <p>● DJ7031P-2.3-21 卡子</p> <p>● 2.3 飞机头锁卡</p>
4	<p>● DJ7041P-2.3-11</p> <p>● DJ7041P-2.3-11 卡子</p>	<p>● DJ7041P-2.3-21/ 套好</p> <p>● DJ7041P-2.3-21 卡子</p> <p>● 2.3 飞机头锁卡</p>
6	<p>● DJ7061P-2.3-11</p> <p>● DJ7061P-2.3-11 卡子</p>	<p>● DJ7061P-2.3-21/ 套好</p> <p>● DJ7061P-2.3-21 卡子</p> <p>● 2.3 飞机头锁卡</p>

B

防水连接器系列

Waterproof connector series

2.3连接器 2.3 connector

线数 Lines	插头 Plug	插座 Socket
8	<p>● DJ7081P-2.3-11</p> <p>● DJ7081P-2.3-11 卡子</p>	<p>● DJ7081P-2.3-21/ 套好</p> <p>● DJ7081P-2.3-21 卡子</p> <p>● 2.3 飞机头锁卡</p>
9	<p>● DJ7091P-2.3-11</p> <p>● DJ7091P-2.3-11 卡子</p>	<p>● DJ7091P-2.3-21/ 套好</p> <p>● DJ7091P-2.3-21 卡子</p> <p>● 2.3 飞机头锁卡</p>
16	<p>● DJ7161P-2.3-11</p> <p>● DJ7161P-2.3-11 卡子</p>	<p>● DJ7161P-2.3-21/ 套好</p> <p>● DJ7161P-2.3-21 卡子</p> <p>● 2.3 飞机头锁卡</p>

B

防水连接器系列

Waterproof connector series

2.3连接器 2.3 connector

● 插头 Plug

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
3	312301030010001	DJ7031P-2.3-11	PBT	白色 White	500
	312301030010007	DJ7031P-2.3-11	PBT	黑色 Black	500
	312301030010011	DJ7031P-2.3-11	PBT	浅蓝 Light blue	500
3	332301031010004	DJ7031P-2.3-11卡子	PBT	黄色 Yellow	500
4	312301040010001	DJ7041P-2.3-11	PBT	白色 White	500
	312301040010007	DJ7041P-2.3-11	PBT	黑色 Black	500
4	332301041010004	DJ7041P-2.3-11卡子	PBT	黄色 Yellow	500
6	312301060010001	DJ7061P-2.3-11	PBT	白色 White	500
	312301060010007	DJ7061P-2.3-11	PBT	黑色 Black	500
	312301060010011	DJ7061P-2.3-11	PBT	浅蓝 Light blue	500
	312301060010014	DJ7061P-2.3-11	PBT	浅红 Light red	500
6	332301061010004	DJ7061P-2.3-11卡子	PBT	黄色 Yellow	500
8	312301080010001	DJ7081P-2.3-11	PBT	白色 White	500
	312301080010007	DJ7081P-2.3-11	PBT	黑色 Black	500
8	332301081010004	DJ7081P-2.3-11卡子	PBT	黄色 Yellow	500
9	312301090010001	DJ7091P-2.3-11	PBT	白色 White	500
	312301090010002	DJ7091P-2.3-11	PBT	红色 Red	500
	312301090010003	DJ7091P-2.3-11	PBT	橙色 Orange	500
	312301090010006	DJ7091P-2.3-11	PBT	蓝色 Blue	500
	312301090010007	DJ7091P-2.3-11	PBT	黑色 Black	500
	312301090010011	DJ7091P-2.3-11	PBT	浅蓝 Light blue	500
9	312301090010014	DJ7091P-2.3-11	PBT	浅红 Light red	500
	332301091010004	DJ7091P-2.3-11卡子	PBT	黄色 Yellow	500
16	312301160010001	DJ7161P-2.3-11	PBT	白色 White	300
	312301160010007	DJ7161P-2.3-11	PBT	黑色 Black	300
	312301160010010	DJ7161P-2.3-11	PBT	灰色 Gray	300
16	332301161010004	DJ7161P-2.3-11卡子	PBT	黄色 Yellow	300

● 插座 Socket

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
3	500487	DJ7031P-2.3-21/套好	PBT	白色 White	500
	500488	DJ7031P-2.3-21/套好	PBT	黑色 Black	500
	500489	DJ7031P-2.3-21/套好	PBT	橙色 Orange	500
3	332301032010004	DJ7031P-2.3-21卡子	PBT	黄色 Yellow	500
3	332301000010007	2.3飞机头锁卡	PAV0	黑色 Black	2000
4	500490	DJ7041P-2.3-21/套好	PBT	白色 White	500
	500508	DJ7041P-2.3-21/套好	PBT	黑色 Black	500
4	332301042010004	DJ7041P-2.3-21卡子	PBT	黄色 Yellow	500
4	332301000010007	2.3飞机头锁卡	PAV0	黑色 Black	2000
6	500491	DJ7061P-2.3-21/套好	PBT	白色 White	500
	500492	DJ7061P-2.3-21/套好	PBT	黑色 Black	500
	500493	DJ7061P-2.3-21/套好	PBT	浅蓝 Light blue	500
	500494	DJ7061P-2.3-21/套好	PBT	浅红 Light red	500
6	332301062010004	DJ7061P-2.3-21卡子	PBT	黄色 Yellow	500
6	332301000010007	2.3飞机头锁卡	PAV0	黑色 Black	2000
8	500978	DJ7081P-2.3-21/套好	PBT	白色 White	500
	500652	DJ7081P-2.3-21/套好	PBT	绿色 Green	500
8	332301082010004	DJ7081P-2.3-21卡子	PBT	黄色 Yellow	500
8	332301000010007	2.3飞机头锁卡	PAV0	黑色 Black	2000
9	500495	DJ7091P-2.3-21/套好	PBT	白色 White	500
	500496	DJ7091P-2.3-21/套好	PBT	黑色 Black	500
	500497	DJ7091P-2.3-21/套好	PBT	红色 Red	500
	500498	DJ7091P-2.3-21/套好	PBT	橙色 Orange	500
	500499	DJ7091P-2.3-21/套好	PBT	浅蓝 Light blue	500
	500734	DJ7091P-2.3-21/套好	PBT	蓝色 Blue	500
9	332301092010004	DJ7091P-2.3-21卡子	PBT	黄色 Yellow	500
9	332301000010007	2.3飞机头锁卡	PAV0	黑色 Black	2000
16	500216	DJ7161P-2.3-21/套好	PBT	白色 White	300
	500500	DJ7161P-2.3-21/套好	PBT	黑色 Black	300
	500751	DJ7161P-2.3-21/套好	PBT	灰色 Gray	300
16	332301162010004	DJ7161P-2.3-21卡子	PBT	黄色 Yellow	300
16	332301000010007	2.3飞机头锁卡	PAV0	黑色 Black	2000

B

防水连接器系列

Waterproof connector series

2.8连接器 2.8 connector

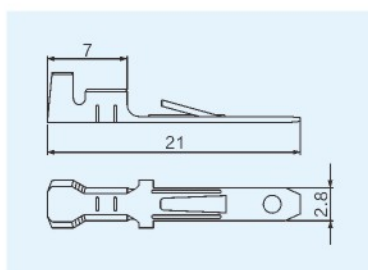


技术参数 Specifications

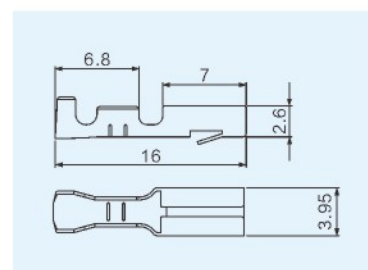
- 使用线数 (Lines): 2 3 4 6 9 12
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (DJ611-2.8A)



B (DJ621-A2.8A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	212811002023001	DJ611-2.8A	散件 Piece	0.45	黄铜 Brass	镀亮锡 Bright tin plating	22~18	0.3~0.75	插头 Plug	5000
A	212811001023001	DJ611-2.8A		0.5			22~18	0.3~0.75		5000
A	212811501023003	DJ611-2.8AS	横连式 Horizontal chain	0.5	黄铜 Brass	镀亮锡 Bright tin plating	24~20	0.2~0.5		7000
A	212811002023003	DJ611-2.8A		0.45		裸铜本色 No treatment	22~18	0.3~0.75		5000
A	212811001020003	DJ611-2.8A		0.5		镀亮锡 Bright tin plating	22~18	0.3~0.75		5000
A	212811001023003	DJ611-2.8A		0.5		裸铜本色 No treatment	22~18	0.3~0.75		5000
B	222811102033001	DJ621-A2.8A	散件 Piece	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	22~18	0.3~0.75	插座 Socket	5000
B	222811102033003	DJ621-A2.8A		0.25	磷铜 Phosphor copper	裸铜本色 No treatment	22~18	0.3~0.75		5000
B	222811100020003	DJ621-A2.8A	横连式 Horizontal chain	0.3	黄铜 Brass	裸铜本色 No treatment	22~18	0.3~0.75		5000
B	222811100023003	DJ621-A2.8A		0.3		镀亮锡 Bright tin plating	22~18	0.3~0.75		5000

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	<p>• DJ7021-2.8-11</p>	<p>• DJ7021-2.8-21</p>

B

防水连接器系列

Waterproof connector series

2.8连接器 2.8 connector

B

防水连接器系列

Waterproof connector series

线数 Lines	插头 Plug	插座 Socket
3	<p>● DJ7031-2.8-11</p>	<p>● DJ7031-2.8-21</p>
	<p>● DJ7031L-2.8-11</p>	<p>● DJ7031L-2.8-21</p>
4	<p>● DJ7041-2.8-11</p>	<p>● DJ7041-2.8-21</p>
6	<p>● DJ7061-2.8-11</p>	<p>● DJ7061-2.8-21</p>
	<p>● DJ7061L-2.8-11</p>	
9	<p>● DJ7091-2.8-11</p>	<p>● DJ7091-2.8-21</p>
12	<p>● DJ7121-2.8-11</p>	<p>● DJ7121-2.8-21</p>

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ	线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	312801020010001	DJ7021-2.8-11	PAV0	白色 White	1000	2	322801020010001	DJ7021-2.8-21	PAV0	白色 White	2000
	312801020010002	DJ7021-2.8-11	PAV0	红色 Red	1000		322801020010002	DJ7021-2.8-21	PAV0	红色 Red	2000
	312801020010003	DJ7021-2.8-11	PAV0	橙色 Orange	1000		322801020010003	DJ7021-2.8-21	PAV0	橙色 Orange	2000
	312801020010005	DJ7021-2.8-11	PAV0	绿色 Green	1000		322801020010005	DJ7021-2.8-21	PAV0	绿色 Green	2000
	312801020010006	DJ7021-2.8-11	PAV0	蓝色 Blue	1000		322801020010006	DJ7021-2.8-21	PAV0	蓝色 Blue	2000

2.8连接器 2.8 connector

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	312801020010007	DJ7021-2.8-11	PAV0	黑色 Black	1000
	312801020010011	DJ7021-2.8-11	PAV0	浅蓝 Light blue	1000
	312801020010014	DJ7021-2.8-11	PAV0	浅红 Light red	1000
3	312801030010001	DJ7031-2.8-11	PAV0	白色 White	1000
	312801030010002	DJ7031-2.8-11	PAV0	红色 Red	1000
	312801030010003	DJ7031-2.8-11	PAV0	橙色 Orange	1000
	312801030010005	DJ7031-2.8-11	PAV0	绿色 Green	1000
	312801030010006	DJ7031-2.8-11	PAV0	蓝色 Blue	1000
	312801030010007	DJ7031-2.8-11	PAV0	黑色 Black	1000
	312801030010011	DJ7031-2.8-11	PAV0	浅蓝 Light blue	1000
	312801030010014	DJ7031-2.8-11	PAV0	浅红 Light red	1000
	312801033010001	DJ7031L-2.8-11	PAV0	白色 White	1000
4	312801040010001	DJ7041-2.8-11	PAV0	白色 White	1000
	312801040010002	DJ7041-2.8-11	PAV0	红色 Red	1000
	312801040010003	DJ7041-2.8-11	PAV0	橙色 Orange	1000
	312801040010005	DJ7041-2.8-11	PAV0	绿色 Green	1000
	312801040010006	DJ7041-2.8-11	PAV0	蓝色 Blue	1000
	312801040010007	DJ7041-2.8-11	PAV0	黑色 Black	1000
	312801040010014	DJ7041-2.8-11	PAV0	浅红 Light red	1000
	312801060010001	DJ7061-2.8-11	PAV0	白色 White	500
	312801060010002	DJ7061-2.8-11	PAV0	红色 Red	500
6	312801060010003	DJ7061-2.8-11	PAV0	橙色 Orange	500
	312801060010005	DJ7061-2.8-11	PAV0	绿色 Green	500
	312801060010006	DJ7061-2.8-11	PAV0	蓝色 Blue	500
	312801060010007	DJ7061-2.8-11	PAV0	黑色 Black	500
	312801060010011	DJ7061-2.8-11	PAV0	浅蓝 Light blue	500
	312801060010014	DJ7061-2.8-11	PAV0	浅红 Light red	500
	312801063010001	DJ7061L-2.8-11	PAV0	白色 White	500
	312801063010002	DJ7061L-2.8-11	PAV0	红色 Red	500
	312801090010001	DJ7091-2.8-11	PAV0	白色 White	500
9	312801090010002	DJ7091-2.8-11	PAV0	红色 Red	500
	312801090010003	DJ7091-2.8-11	PAV0	橙色 Orange	500
	312801090010005	DJ7091-2.8-11	PAV0	绿色 Green	500
	312801090010006	DJ7091-2.8-11	PAV0	蓝色 Blue	500
	312801090010007	DJ7091-2.8-11	PAV0	黑色 Black	500
	312801090010011	DJ7091-2.8-11	PAV0	浅蓝 Light blue	500
	312801090010014	DJ7091-2.8-11	PAV0	浅红 Light red	500
	312801120010001	DJ7121-2.8-11	PAV0	白色 White	500
	312801120010003	DJ7121-2.8-11	PAV0	橙色 Orange	500
12	312801120010007	DJ7121-2.8-11	PAV0	黑色 Black	500
	312801120010011	DJ7121-2.8-11	PAV0	浅蓝 Light blue	500

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	322801020010007	DJ7021-2.8-21	PAV0	黑色 Black	2000
	322801020010011	DJ7021-2.8-21	PAV0	浅蓝 Light blue	2000
	322801020010014	DJ7021-2.8-21	PAV0	浅红 Light red	2000
3	322801030010001	DJ7031-2.8-21	PAV0	白色 White	2000
	322801030010002	DJ7031-2.8-21	PAV0	红色 Red	2000
	322801030010003	DJ7031-2.8-21	PAV0	橙色 Orange	2000
	322801030010005	DJ7031-2.8-21	PAV0	绿色 Green	2000
	322801030010006	DJ7031-2.8-21	PAV0	蓝色 Blue	2000
	322801030010007	DJ7031-2.8-21	PAV0	黑色 Black	2000
	322801030010011	DJ7031-2.8-21	PAV0	浅蓝 Light blue	2000
	322801030010014	DJ7031-2.8-21	PAV0	浅红 Light red	2000
	322801033010001	DJ7031L-2.8-21	PAV0	白色 White	2000
4	322801040010001	DJ7041-2.8-21	PAV0	白色 White	1000
	322801040010002	DJ7041-2.8-21	PAV0	红色 Red	1000
	322801040010003	DJ7041-2.8-21	PAV0	橙色 Orange	1000
	322801040010005	DJ7041-2.8-21	PAV0	绿色 Green	1000
	322801040010006	DJ7041-2.8-21	PAV0	蓝色 Blue	1000
	322801040010007	DJ7041-2.8-21	PAV0	黑色 Black	1000
	322801040010011	DJ7041-2.8-21	PAV0	浅蓝 Light blue	1000
	322801040010014	DJ7041-2.8-21	PAV0	浅红 Light red	1000
	322801060010001	DJ7061-2.8-21	PAV0	白色 White	1000
6	322801060010002	DJ7061-2.8-21	PAV0	红色 Red	1000
	322801060010003	DJ7061-2.8-21	PAV0	橙色 Orange	1000
	322801060010005	DJ7061-2.8-21	PAV0	绿色 Green	1000
	322801060010006	DJ7061-2.8-21	PAV0	蓝色 Blue	1000
	322801060010007	DJ7061-2.8-21	PAV0	黑色 Black	1000
	322801060010011	DJ7061-2.8-21	PAV0	浅蓝 Light blue	1000
	322801060010014	DJ7061-2.8-21	PAV0	浅红 Light red	1000
	322801090010001	DJ7091-2.8-21	PAV0	白色 White	500
	322801090010002	DJ7091-2.8-21	PAV0	红色 Red	500
9	322801090010003	DJ7091-2.8-21	PAV0	橙色 Orange	500
	322801090010005	DJ7091-2.8-21	PAV0	绿色 Green	500
	322801090010006	DJ7091-2.8-21	PAV0	蓝色 Blue	500
	322801090010007	DJ7091-2.8-21	PAV0	黑色 Black	500
	322801090010011	DJ7091-2.8-21	PAV0	浅蓝 Light blue	500
	322801090010014	DJ7091-2.8-21	PAV0	浅红 Light red	500
	322801120010001	DJ7121-2.8-21	PAV0	白色 White	500
	322801120010003	DJ7121-2.8-21	PAV0	橙色 Orange	500
	322801120010007	DJ7121-2.8-21	PAV0	黑色 Black	500
12	322801120010011	DJ7121-2.8-21	PAV0	浅蓝 Light blue	500

B

防水连接器系列

Waterproof connector series

2.8连接器 2.8 connector

B

防水连接器系列

Waterproof connector series

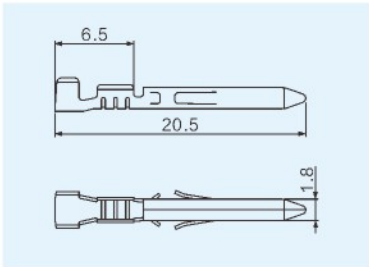


技术参数 Specifications

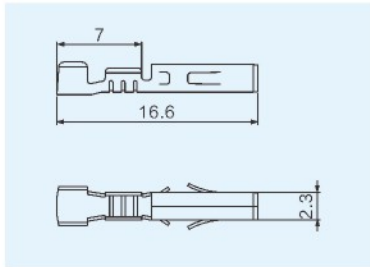
- 使用线数 (Lines): 4 6
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A~15A



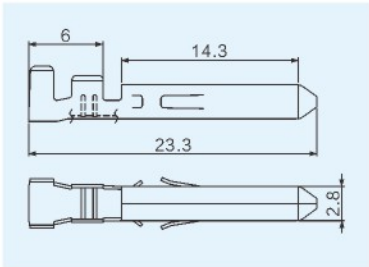
● A (DJ211-1.8A)



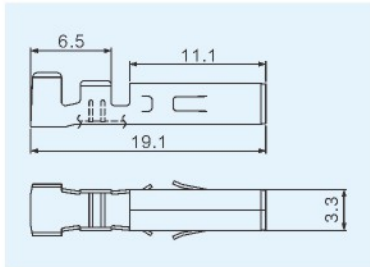
● B (DJ221-1.8A)



● C (DJ211-2.8B)



● D (DJ221-2.8B)

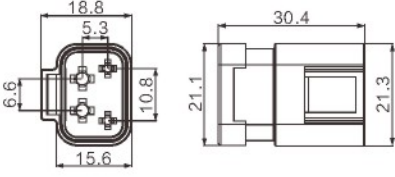
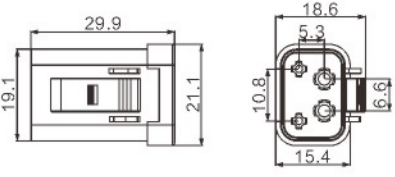
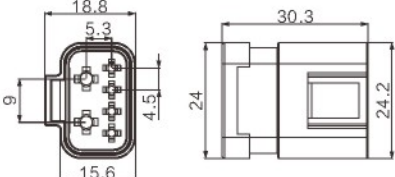
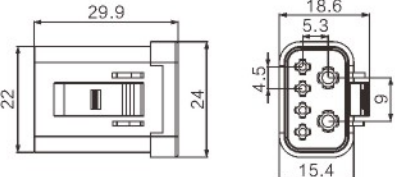


端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	251181000026003	DJ211-1.8A	横连式 Horizontal chain	0.25	黄铜 Brass	镀镍 Nickel plating	22~20	0.3~0.5	插头 Plug	9000
A	251181002026003	DJ211-1.8B		0.25			18~16	0.75~1.25		4000
B	252181000036003	DJ221-1.8A	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀镍 Nickel plating	22~20	0.3~0.5	插座 Socket	9000
B	252181002036003	DJ221-1.8B		0.25			18~16	0.75~1.25		8000
C	251281002026003	DJ211-2.8B	横连式 Horizontal chain	0.25	黄铜 Brass	镀镍 Nickel plating	17~15	1.0~1.5	插头 Plug	2500
C	251281000026003	DJ211-2.8C		0.25			14~12	2.0~3.0		2000
D	252281003036003	DJ221-2.8A	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀镍 Nickel plating	22~18	0.3~0.75	插座 Socket	3200
D	252281002036003	DJ221-2.8B		0.25			17~15	1.0~1.5		2500
D	252281000036003	DJ221-2.8C		0.25			14~12	2.0~3.0		2000

2.8连接器 2.8 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
4	<p>● ZTA7041B-2.8-11Z</p> 	<p>● ZTA7041B-2.8-21Z</p> 
6	<p>● ZTA7061B-2.8-11Z</p> 	<p>● ZTA7061B-2.8-21Z</p> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
4	500771	ZTA7041B-2.8-11Z	PAV0	白色 White	200
	500800	ZTA7041B-2.8-11Z	PAV0	黑色 Black	200
6	500773	ZTA7061B-2.8-11Z	PAV0	白色 White	200

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
4	500772	ZTA7041B-2.8-21Z	PAV0	白色 White	200
6	500774	ZTA7061B-2.8-21Z	PAV0	白色 White	200

B

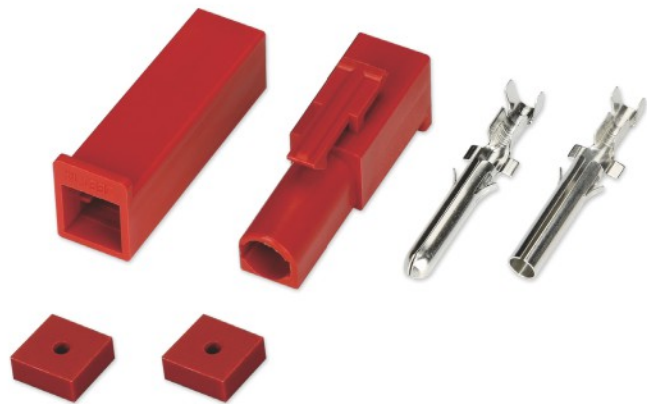
防水连接器系列

Waterproof connector series

5.0连接器 5.0 connector

B

防水连接器系列 Waterproof connector series

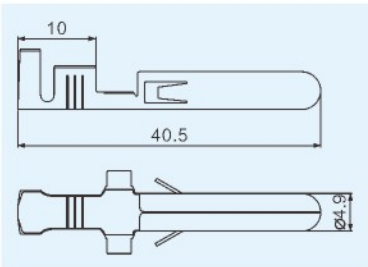


技术参数 Specifications

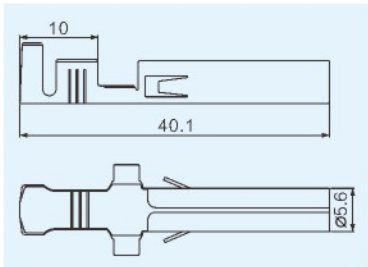
- 使用线数 (Lines): 1
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 25A



A (DJ211-5C)



B (DJ221-5C)



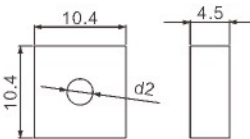
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	251503000023001	DJ211-5C	散件 Piece	0.4	黄铜 Brass	镀亮锡 Bright tin plating	14~11	2.0~4.0	插座 Socket	1000
A		DJ211-5C	横连式 Horizontal chain	0.4			14~11	2.0~4.0		1300
B	252503000033001	DJ221-5C	散件 Piece	0.4	磷铜 Phosphor copper	镀亮锡 Bright tin plating	14~11	2.0~4.0	插头 Plug	1000
B		DJ221-5C	横连式 Horizontal chain	0.4			14~11	2.0~4.0		1300

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配端子 Adapted terminal	尺寸 Size(mm)	最小包装 MPQ
							d2	
C	9130600200	DJ3011-5D-3	空心塞头 Seal	硅胶 Silicone	红色 Red	插头&插座 Plug & Socket	3.0	2000
C	9130600201	DJ3011-5D-3.5					3.5	2000
C	9130600059	DJ3011-5D-4.0					4.0	2000

C (DJ3011-5D 塞头)



塑壳 Housing

线数 Lines	插座 Socket	插头 Plug
1	<p>● DJ3011-5D-21</p>	<p>● DJ3011-5D-11</p>

5.0连接器 5.0 connector

● 插座 Socket

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
1	323011010010002	DJ3011-5D-21	PAV0	红色 Red	500
	323011010030004	DJ3011-5D-21	PAV0	黄色 Yellow	500
	323011010030005	DJ3011-5D-21	PAV0	绿色 Green	500
	323011010030006	DJ3011-5D-21	PAV0	蓝色 Blue	500
	323011010010007	DJ3011-5D-21	PAV0	黑色 Black	500

● 插头 Plug

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
1	313011010010002	DJ3011-5D-11	PAV0	红色 Red	500
	313011010010004	DJ3011-5D-11	PAV0	黄色 Yellow	500
	313011010010005	DJ3011-5D-11	PAV0	绿色 Green	500
	313011010010006	DJ3011-5D-11	PAV0	蓝色 Blue	500
	313011010010007	DJ3011-5D-11	PAV0	黑色 Black	500

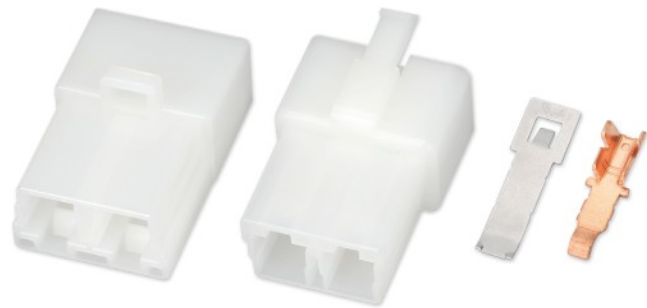
B

防水连接器系列 Waterproof connector series

5.5连接器 5.5 connector

B

防水连接器系列 Waterproof connector series

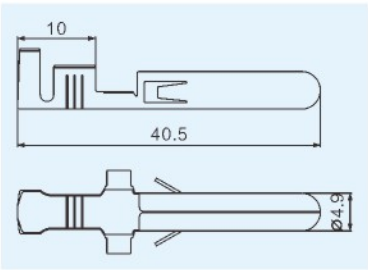


技术参数 Specifications

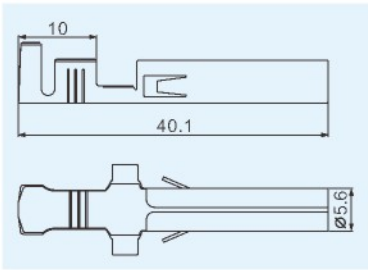
- 使用线数 (Lines): 2
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V, AC/DC
- 额定电流 (Rated current): 25A



A (ZT5.5-B)



B (ZT5.5-Z)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A		ZT5.5-B	散件 Piece	0.5	不锈钢 Stainless steel	本色 No treatment	/	/	插头&插座 Plug & Socket	2000
B		ZT5.5-Z		1.0	紫铜 Red copper	裸铜本色 No treatment	14~12	2.0~3.0		1000

塑壳 Housing

线数 Lines	插座 Socket	插头 Plug
1	<p>● DJ7021-5.5-11</p>	<p>● DJ7021-5.5-21</p>

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2		DJ7021-5.5-11	PAV0	白色 White	500

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2		DJ7021-5.5-21	PAV0	白色 White	500

6.3连接器 6.3 connector

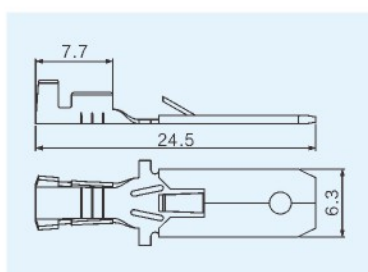


技术参数 Specifications

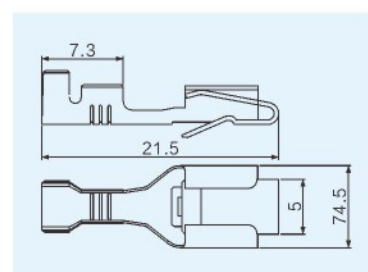
- 使用线数 (Lines): 1 2 3 4 6
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 12A



A (DJ611-6.3B)



B (DJ621-B6.3B)

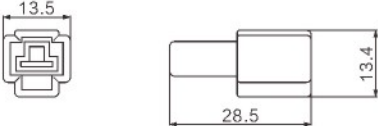
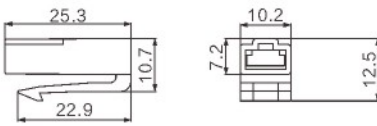
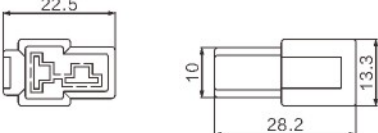
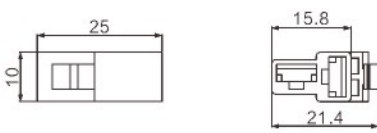
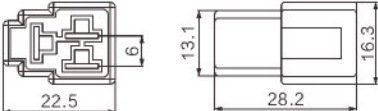
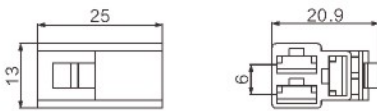
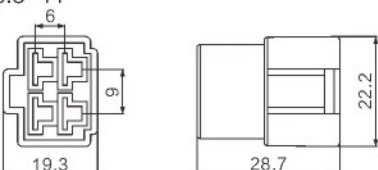
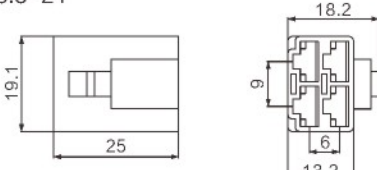
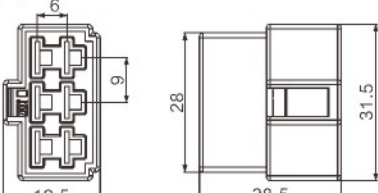
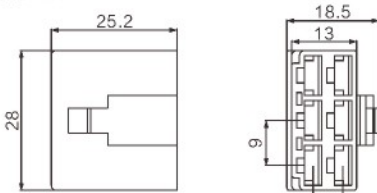


端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	216311000023001	DJ611-6.3A	散件 Piece	0.4	黄铜 Brass	镀亮锡 Bright tin plating	20~17	0.5~1.0	插头 Plug	2000
A	216312000023001	DJ611-6.3B		0.4			17~15	1.0~1.5		2000
A	216313000023001	DJ611-6.3C		0.4			14~12	2.0~3.0		2000
A	216313300023001	DJ611-6.3CL		0.4			14~12	2.0~3.0		2000
A	216311500023003	DJ611-6.3AS	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	22~18	0.3~0.75	插座 Socket	3500
A	216311000023003	DJ611-6.3A		0.4			20~17	0.5~1.0		3500
A	216311300023003	DJ611-6.3AL		0.4			20~17	0.5~1.0		3500
A	216312300023003	DJ611-6.3BL		0.4			17~15	1.0~1.5		3000
A	216312000023003	DJ611-6.3B		0.4			17~15	1.0~1.5		3000
A	216313000023003	DJ611-6.3C		0.4			14~12	2.0~3.0		1800
B	226312101033001	DJ621-B6.3A	散件 Piece	0.35	磷铜 Phosphor copper	镀亮锡 Bright tin plating	20~17	0.5~1.0	插座 Socket	2000
B	226312100033001	DJ621-B6.3A		0.4			20~17	0.5~1.0		2000
B	226312201033001	DJ621-B6.3B		0.35			17~15	1.0~1.5		2000
B	226312200033001	DJ621-B6.3B		0.4			17~15	1.0~1.5		2000
B	226312301033001	DJ621-B6.3C	横连式 Horizontal chain	0.35	磷铜 Phosphor copper	镀亮锡 Bright tin plating	14~12	2.0~3.0		2000
B	226312501033003	DJ621-B6.3AS		0.35			22~20	0.3~0.5		2500
B	226312101033003	DJ621-B6.3A		0.35			20~17	0.5~1.0		2500
B	226312100033003	DJ621-B6.3A		0.4			20~17	0.5~1.0		2500
B	226312201033003	DJ621-B6.3B		0.35			17~15	1.0~1.5		2500
B	226312200033003	DJ621-B6.3B		0.4			17~15	1.0~1.5		2500
B	226312300033003	DJ621-B6.3C		0.4			14~12	2.0~3.0		2000

6.3连接器 6.3 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
1	<p>● DJ7011-6.3-11</p> 	<p>● DJ7011-6.3-21</p> 
2	<p>● DJ7021-6.3-11</p> 	<p>● DJ7021-6.3-21</p> 
3	<p>● DJ7031-6.3-11</p> 	<p>● DJ7031-6.3-21</p> 
4	<p>● DJ7041-6.3-11</p> 	<p>● DJ7041-6.3-21</p> 
6	<p>● DJ7061-6.3-11</p> 	<p>● DJ7061-6.3-21</p> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
1	316301010010001	DJ7011-6.3-11	PAV0	白色 White	1000
	316301010010002	DJ7011-6.3-11	PAV0	红色 Red	1000
2	316301020010001	DJ7021-6.3-11	PAV0	白色 White	500
	316301020010005	DJ7021-6.3-11	PAV0	绿色 Green	500
3	316301030010001	DJ7031-6.3-11	PAV0	白色 White	500
	316301030010002	DJ7031-6.3-11	PAV0	红色 Red	500
	316301030010011	DJ7031-6.3-11	PAV0	浅蓝 Light blue	500
	316301030010014	DJ7031-6.3-11	PAV0	浅红 Light red	500
4	316301040010001	DJ7041-6.3-11	PAV0	白色 White	500
	316301040010007	DJ7041-6.3-11	PAV0	黑色 Black	500
6	316301060010001	DJ7061-6.3-11	PAV0	白色 White	500
	316301060010007	DJ7061-6.3-11	PAV0	黑色 Black	500

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
1	326301010010001	DJ7011-6.3-21	PAV0	白色 White	1000
	326301010010002	DJ7011-6.3-21	PAV0	红色 Red	1000
	326301010010014	DJ7011-6.3-21	PAV0	浅红 Light red	1000
2	326301020010001	DJ7021-6.3-21	PAV0	白色 White	500
	326301020010005	DJ7021-6.3-21	PAV0	绿色 Green	500
	326301020010006	DJ7021-6.3-21	PAV0	蓝色 Blue	500
	326301020010007	DJ7021-6.3-21	PAV0	黑色 Black	500
	326301020010014	DJ7021-6.3-21	PAV0	浅红 Light red	500
	326301030010001	DJ7031-6.3-21	PAV0	白色 White	500
3	326301030010002	DJ7031-6.3-21	PAV0	红色 Red	500
	326301030010006	DJ7031-6.3-21	PAV0	蓝色 Blue	500
	326301030010011	DJ7031-6.3-21	PAV0	浅蓝 Light blue	500
4	326301040010001	DJ7041-6.3-21	PAV0	白色 White	500
6	326301060010001	DJ7061-6.3-21	PAV0	白色 White	500
	326301060010007	DJ7061-6.3-21	PAV0	黑色 Black	500

6.3连接器 6.3 connector

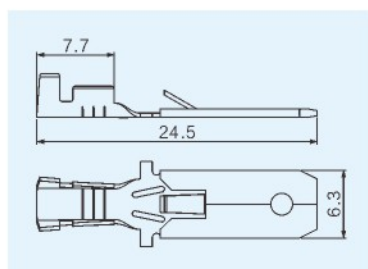


技术参数 Specifications

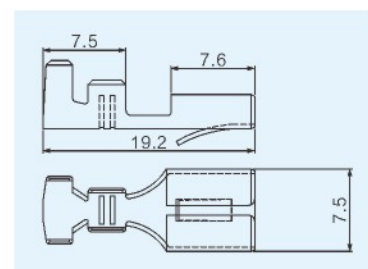
- 使用线数 (Lines): 2 4
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 12A



● A (DJ611-6.3B)



● B (DJ621-E6.3B)



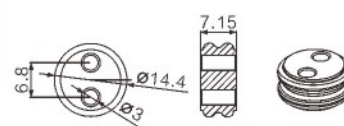
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	216311000023001	DJ611-6.3A	散件 Piece	0.4	黄铜 Brass	镀亮锡 Bright tin plating	20~17	0.5~1.0	插头 Plug	2000
A	216312000023001	DJ611-6.3B		0.4			17~15	1.0~1.5		2000
A	216313000023001	DJ611-6.3C		0.4			14~12	2.0~3.0		2000
A	216313300023001	DJ611-6.3CL		0.4			14~12	2.0~3.0		2000
A	216311500023003	DJ611-6.3AS	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	22~18	0.3~0.75		3500
A	216311000023003	DJ611-6.3A		0.4			20~17	0.5~1.0		3500
A	216311300023003	DJ611-6.3AL		0.4			20~17	0.5~1.0		3500
A	216312300023003	DJ611-6.3BL		0.4			17~15	1.0~1.5		3000
A	216312000023003	DJ611-6.3B		0.4			17~15	1.0~1.5		3000
A	216313000023003	DJ611-6.3C		0.4			14~12	2.0~3.0		1800
B	226315100033001	DJ621-E6.3A	散件 Piece	0.4	磷铜 Phosphor copper	镀亮锡 Bright tin plating	20~17	0.5~1.0	插座 Socket	2000
B	226321200023003	DJ621-E6.3B	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5		2000
B	226321300023003	DJ621-E6.3C		0.4			14~12	2.0~3.0		1500

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配塑壳 Adapted housing	最小包装 MPQ
C	9130600244	DJ7021A-6.3塞头	空心塞头 Seal	硅胶 Silicone	红色 Red	ZT7021A-6.3-11 & DJ7021A-6.3-21/套好	

● C (DJ7021A-6.3塞头)



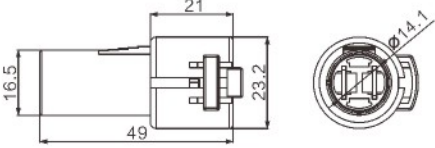
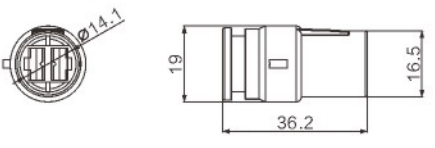
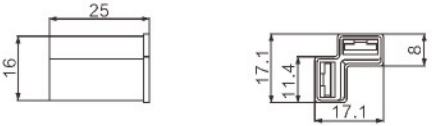
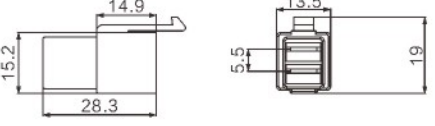
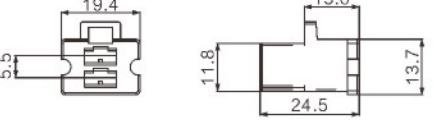
B

防水连接器系列

Waterproof connector series

6.3连接器 6.3 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
1	<p>● ZT7021A-6.3-11</p> 	<p>● DJ7021A-6.3-21/ 套好</p> 
2		<p>● DJ7021L-6.3-21</p> 
2	<p>● DJ70224-6.3-11</p> 	<p>● DJ70224-6.3-21</p> 
6		<p>● DJ70413B-6.3-21</p> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	316307028010001	ZT7021A-6.3-11	PAV0	白色 White	300
	9130600244	DJ7021A-6.3塞头	硅胶 Silicone	红色 Red	
2	316304020010001	DJ70224-6.3-11	PAV0	白色 White	1000

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500663	ZT7021A-6.3-21/套好	PAV0	白色 White	500
	9130600244	DJ7021A-6.3塞头	硅胶 Silicone	红色 Red	
2	326302020030001	DJ7021L-6.3-21	PAV0	白色 White	1000
2	326304020010001	DJ70224-6.3-21	PAV0	白色 White	1000
4		DJ70413B-6.3-21	PAV0	白色 White	1000

B

防水连接器系列 Waterproof connector series

6.3连接器 6.3 connector

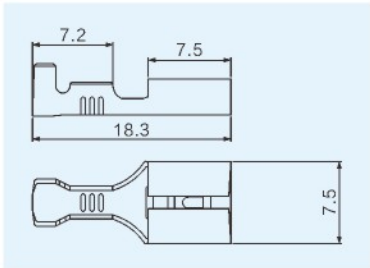


技术参数 Specifications

- 使用线数 (Lines): 2
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 12A



A (DJ621-A6.3A)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	226311000023001	DJ621-A6.3A	散 件 Piece	0.4	黄 铜 Brass	镀 亮 锡 Bright tin plating	20~17	0.5~1.0	插座 Socket	2000
A	226311000033001	DJ621-A6.3A		0.4	磷 铜 Phosphor copper		20~17	0.5~1.0		2000
A	226311000023002	DJ621-A6.3A	直 连 式 Straight chain	0.4	黄 铜 Brass	镀 亮 锡 Bright tin plating	20~17	0.5~1.0		7000
A	226311500033002	DJ621-A6.3AS		0.4	磷 铜 Phosphor copper		镀 亮 锡 Bright tin plating	22~18		0.3~0.75
A	226311000033002	DJ621-A6.3A		0.4		20~17		0.5~1.0		7000
A	226311300033002	DJ621-A6.3C		0.4	14~12	2.0~3.0	4500			
A	226311102033003	DJ621-A6.3AS	横连式 Horizontal chain	0.4	磷 铜 Phosphor copper	镀 亮 锡 Bright tin plating	22~18	0.3~0.75		3000

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2		<ul style="list-style-type: none">ZT3309

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	323102010010001	ZT3309	PAV0	白色 White	1000
	323102010010007	ZT3309	PAV0	黑色 Black	1000

B

防水连接器系列

Waterproof connector series

6.3连接器 6.3 connector

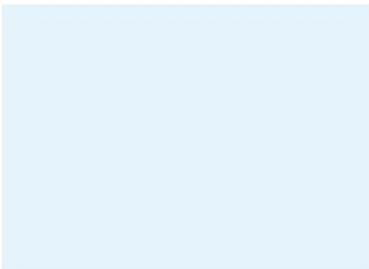


技术参数 Specifications

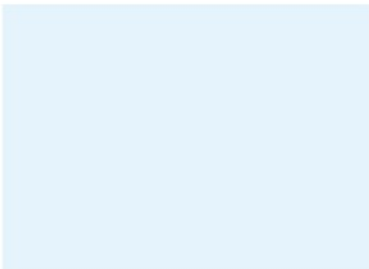
- 使用线数 (Lines): 3
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 20A



A (DJ611-C6.3C)



B (DJ621-C6.3C)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	216316302023003	DJ611-C6.3C	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	14-13	2.0-2.5	插头 Plug	1400
B	226316303023003	DJ621-C6.3C		0.5			14-13	2.0-2.5	插座 Socket	1400
B	226316305023003	DJ621-C6.3A		0.5			18-17	0.75-1.0		1400
B	226316304023003	DJ621-C6.3AS		0.5			22	0.3		1400

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配塑壳 Adapted housing	最小包装 MPQ
C	9130600439	JD090-10002/ 配DJ7031Y-6.3	空心塞头 Seal	硅胶 Silicone	蓝色 Blue	DJ7031Y-6.3-11/ DJ7031Y-6.3-21	2000

C (DJ7021Y-6.3 塞头)

6.3连接器 6.3 connector

▶ 塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
1		
2		
2		
6		

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ

ZT3302连接器 ZT3302 connector



7.8连接器 7.8 connector

B

防水连接器系列 Waterproof connector series

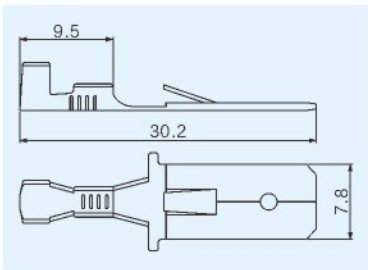


技术参数 Specifications

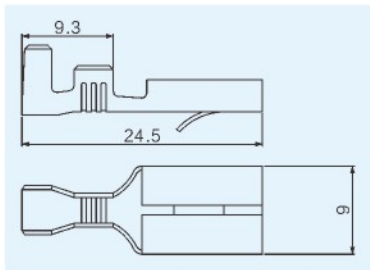
- 使用线数 (Lines): 1 2 3
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 25A~30A



A (DJ611-7.8A-B)



B (DJ621-E7.8A-B)



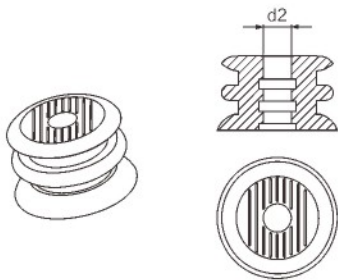
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	217811200023001	DJ611-7.8A-B	散件 Piece	0.4	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5	插头 Plug	1000
A	217811300023001	DJ611-7.8A-C		0.4			14~12	2.0~3.5		1000
A	217811200023003	DJ611-7.8A-B	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5		2000
A	217811300023003	DJ611-7.8A-C		0.4			14~12	2.0~3.5		1600
B	227815200023001	DJ621-E7.8A-B	散件 Piece	0.4	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5	插座 Socket	1000
B	227815300023001	DJ621-E7.8A-C		0.4			14~12	2.0~3.5		1000
B	227815200023003	DJ621-E7.8A-B	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5		1500
B	227815300023003	DJ621-E7.8A-C		0.4			14~12	2.0~3.5		1500

塞头 Seal

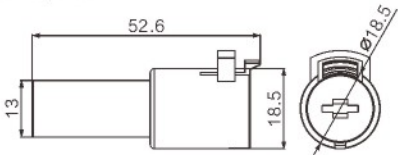
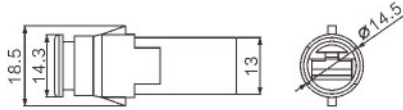
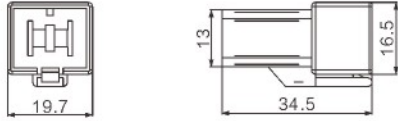
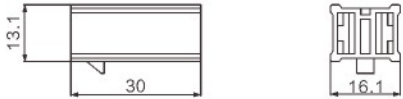
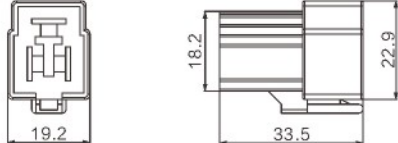
图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配塑壳 Adapted housing	尺寸 Size(mm)	最小包装 MPQ
							d2	
C	9130600003	DJ7.8-3.0	空心塞头 Seal	硅胶 Silicone	灰色 Gray	DJ7014-7.8-11 & DJ7014-7.8-21	3.0	2000
C	9130600377	DJ7.8-4.0	空心塞头 Seal	硅胶 Silicone	灰色 Gray	DJ7014-7.8-11 & DJ7014-7.8-21	4.0	2000

C (7.8 塞头空心)



7.8连接器 7.8 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
1	<div>● DJ7014-7.8-11</div> 	<div>● DJ7014-7.8-21/ 套好</div> 
2	<div>● DJ7021-7.8-11</div> 	<div>● DJ7021-7.8-21</div> 
3	<div>● DJ7031-7.8-11</div> 	<div>● DJ7031-7.8-21</div> 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
1		DJ7014-7.8-11	PAV0	白色 White	500
2	317803020010001	DJ7021-7.8-11	PAV0	白色 White	500
3	317803030010001	DJ7031-7.8-11	PAV0	白色 White	500

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
1	500799	DJ7014-7.8-21/套好	PAV0	白色 White	500
2	327803020010001	DJ7021-7.8-21	PAV0	白色 White	500
3	327803030010001	DJ7031-7.8-21	PAV0	白色 White	500

B

防水连接器系列 Waterproof connector series

7.8连接器 7.8 connector

B

防水连接器系列 Waterproof connector series

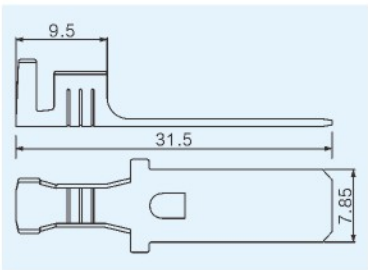


技术参数 Specifications

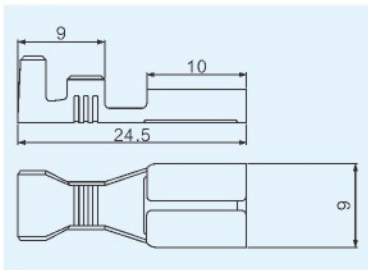
- 使用线数 (Lines): 1 2 3
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 25A~30A



A (DJ615-7.8B-C)



B (DJ625-7.8x0.8B-C)



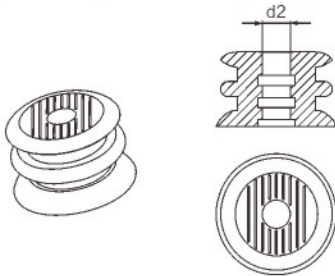
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	217852300023001	DJ615-7.8B-C	散件 Piece	0.8	黄铜 Brass	镀亮锡 Bright tin plating	14~12	2.0~3.5	插头 Plug	1000
A	217852300023003	DJ615-7.8B-C	横连式 Horizontal chain	0.8	黄铜 Brass	镀亮锡 Bright tin plating	14~12	2.0~3.5		1500
B	227852300033001	DJ625-7.8x0.8B-C	散件 Piece	0.4	磷铜 Phosphor copper	镀亮锡 Bright tin plating	14~12	2.0~3.0	插座 Socket	1000
B	227852302033001	DJ625-7.8x0.8B-C		0.5			14~12	2.0~3.0		1000
B	227852300033003	DJ625-7.8x0.8B-C	横连式 Horizontal chain	0.4	磷铜 Phosphor copper	镀亮锡 Bright tin plating	14~12	2.0~3.0		1500
B	227852302033003	DJ625-7.8x0.8B-C		0.5			14~12	2.0~3.0		1500

塞头 Seal

图号 Pic	编码 Part No.	型号 Type	描述 Descriptio	材质 Material	颜色 Color	适配塑壳 Adapted housing	尺寸 Size(mm)	小包装 MPQ
							d2	
C	9130600003	DJ7.8-3.0	空心塞头 Seal	硅胶 Silicone	灰色 Gray	插头&插座 Plug & Socket	3.0	2000
C	9130600377	DJ7.8-4.0	空心塞头 Seal	硅胶 Silicone	灰色 Gray	插头&插座 Plug & Socket	4.0	2000
D	9130600129	DJ7.8实心堵	实心塞头 Dummy seal	硅胶 Silicone	灰色 Gray	插头&插座 Plug & Socket	/	2000

C (7.8 塞头空心)

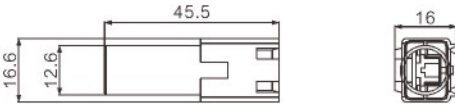
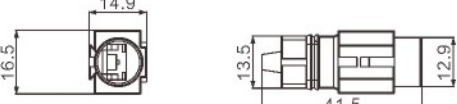
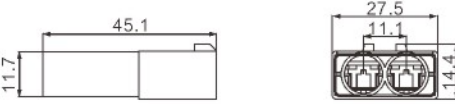
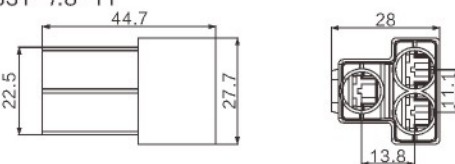
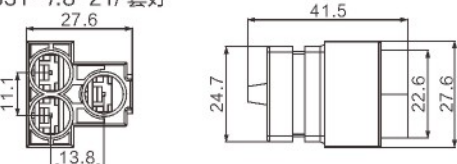


D (7.8 塞头实心)



7.8连接器 7.8 connector

塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
1	● DJ7013-7.8-11 	● DJ7013-7.8-21/ 套好 
2	● DJ7022Y-7.8-11 	● DJ7022Y-7.8-21/ 套好 
3	● DJ7033Y-7.8-11 	● DJ7033Y-7.8-21/ 套好 

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
1	317801010010001	DJ7013-7.8-11	PAV0	白色 White	500
2	317801020010001	DJ7022Y-7.8-11	PAV0	白色 White	500
3	317801030010001	DJ7033Y-7.8-11	PAV0	白色 White	300

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
1	500150	DJ7013-7.8-21/套好	PAV0	白色 White	500
2		DJ7022Y-7.8-21/套好	PAV0	白色 White	500
3	500294	DJ7033Y-7.8-21/套好	PAV0	白色 White	300

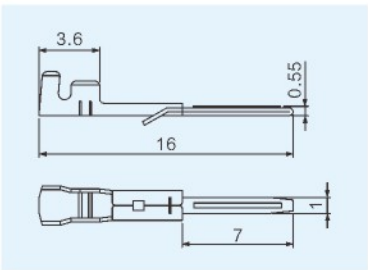
B

防水连接器系列

Waterproof connector series



● A (SM-A)

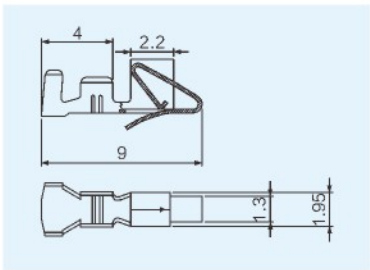


● 技术参数 Specifications

- 使用线数 (Lines): 2 3 4 5 6 7 9
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 3A



● B (SM-Y)



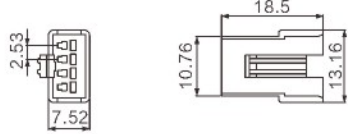
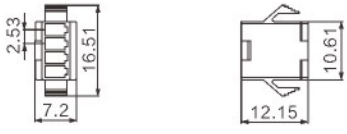
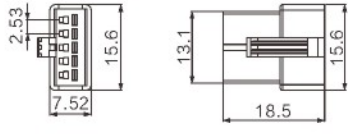
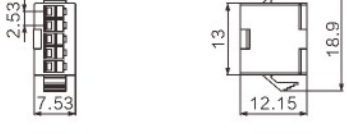
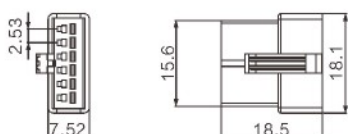
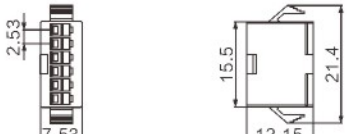
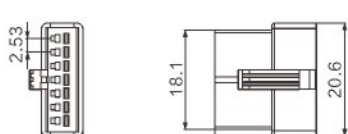
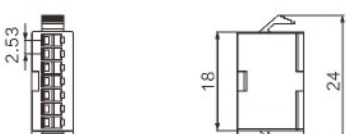
● 端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	212522000033003	SM-A	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	24~22	0.2~0.3	插头 Plug	9000
B	222522000033003	SM-Y	横连式 Horizontal chain	0.2	磷铜 Phosphor copper	镀亮锡 Bright tin plating	24~22	0.2~0.3	插座 Socket	5000

● 塑壳 Housing

线数 Lines	插头 Plug	插座 Socket
2	● SM-2A 	● SM-2Y
		● SM-2Y 无翼
3	● SM-3A 	● SM-2Y 无翼

SM连接器 SM connector

线数 Lines	插头 Plug	插座 Socket
4	● SM-4A 	● SM-4Y 
5	● SM-5A 	● SM-5Y 
6	● SM-6A 	● SM-6Y 
7	● SM-7A 	● SM-7Y 

B

防水连接器系列

Waterproof connector series

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	312522020010001	SM-2A	PAV0	白色 White	2000
	312522020010002	SM-2A	PAV0	红色 Red	2000
	312522020010007	SM-2A	PAV0	黑色 Black	2000
3	312522030010001	SM-3A	PAV0	白色 White	2000
	312522030010002	SM-3A	PAV0	红色 Red	2000
	312522030010006	SM-3A	PAV0	蓝色 Blue	2000
	312522030010007	SM-3A	PAV0	黑色 Black	2000
4	312522040010001	SM-4A	PAV0	白色 White	2000
	312522040010007	SM-4A	PAV0	黑色 Black	2000
5	312522050010001	SM-5A	PAV0	白色 White	1000
	312522050010007	SM-5A	PAV0	黑色 Black	1000
6	312522060010001	SM-6A	PAV0	白色 White	1000
	312522060010007	SM-6A	PAV0	黑色 Black	1000
7	312522070010001	SM-7A	PAV0	白色 White	1000
	312522070010007	SM-7A	PAV0	黑色 Black	1000

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	322522020010001	SM-2Y	PAV0	白色 White	2000
	322522020010007	SM-2Y	PAV0	黑色 Black	2000
2	322522022010007	SM-2Y无翼	PAV0	黑色 Black	2000
3	322522030010001	SM-3Y	PAV0	白色 White	2000
	322522030010007	SM-3Y	PAV0	黑色 Black	2000
4	322522040010001	SM-4Y	PAV0	白色 White	2000
	322522040010007	SM-4Y	PAV0	黑色 Black	2000
5	322522050010001	SM-5Y	PAV0	白色 White	1000
	322522050010007	SM-5Y	PAV0	黑色 Black	1000
6	322522060010001	SM-6Y	PAV0	白色 White	1000
	322522060010007	SM-6Y	PAV0	黑色 Black	1000
7	322522070010001	SM-7Y	PAV0	白色 White	1000
	322522070010007	SM-7Y	PAV0	黑色 Black	1000

ZT3311连接器 ZT3311 connector

B

防水连接器系列 Waterproof connector series

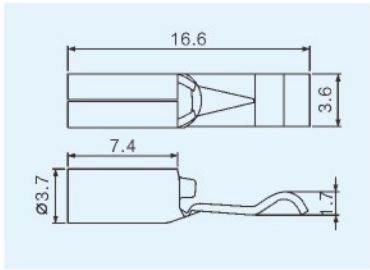


- A(单级插头/铜件)



技术参数 Specifications

- 使用线数 (Lines): 1
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current):



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	291000100057001	单级插头/铜件	散件 Piece	0.6	紫铜 Red copper	镀银 Silver plating	16~13	1.5~2.5	ZT3311已压	5000

塑壳 Housing

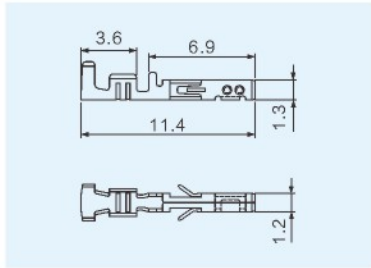
线数 Lines	插头 Plug				
1	● ZT3311 已压				
	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
	500090	ZT3311已压	PC	黑色 Black	2000
	500167	ZT3311已压	PC	红色 Red	2000
	500130	ZT3311已压	PC	白色 White	2000

小5557连接器(3.2mm间距) Small 5557 connector (3.2mm Pitch)



技术参数 Specifications

- 使用线数 (Lines): 6 8 16
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (小 5556)

端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		

塑壳 Housing

线数 Lines	插座 Socket
6	
8	
16	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6					
8					
16					

小5557连接器(3.0mm间距) Small 5557 connector (3.0mm Pitch)

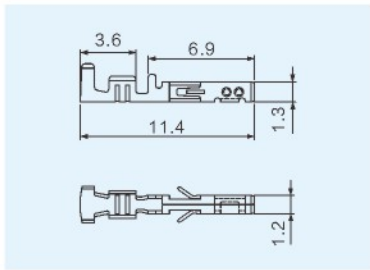


技术参数 Specifications

- 使用线数 (Lines): 2 4 6 8 12 14 16 20
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 5A



A (小 5556)



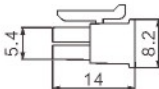
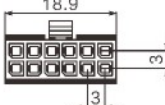
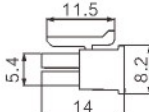
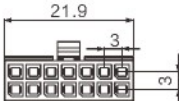
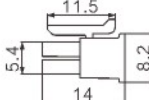
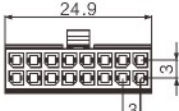
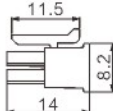
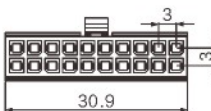
端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm²		
A	223000100033003	小5556 Small 5556	横连式 Horizontal chain	0.2	磷铜 Phosphor copper	镀亮锡 Bright tin plating	24~22	0.2~0.3	插座 Socket	12000

塑壳 Housing

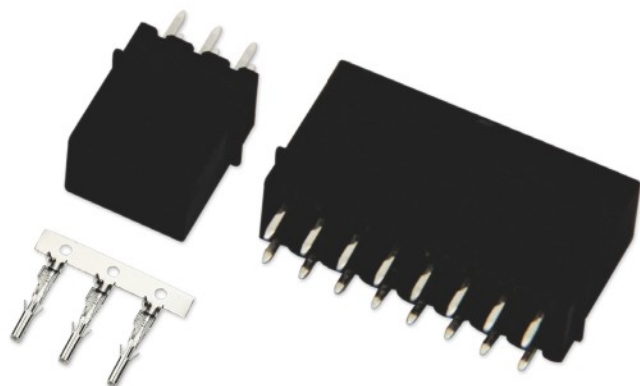
线数 Lines	插座 Socket			
2	● ZT32001-2P(小 5557-2P)			
4	● ZT32001-4P(小 5557-4P)			
6	● ZT32001-6P(小 5557-6P)			
8	● ZT32001-8P(小 5557-8P)			

小5557连接器(3.0mm间距) Small 5557 connector (3.0mm Pitch)

线数 Lines	插座 Socket			
12	● ZT32001-12P(小 5557-12P)			
	<div><div>12</div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div></div></div>			
14	● ZT32001-14P(小 5557-14P)			
	<div><div>14</div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div><div>14</div></div></div>			
16	● ZT32001-16P(小 5557-16P)			
	<div><div>16</div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div><div>14</div><div>15</div><div>16</div></div></div>			
20	● ZT32001-20P(小 5557-20P)			
	<div><div>20</div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div><div>14</div><div>15</div><div>16</div><div>17</div><div>18</div><div>19</div><div>20</div></div></div>			

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	323201020010007	ZT32001-2P(小5557-2P)	PAV0	黑色 Black	2000
4	323201040010007	ZT32001-4P(小5557-4P)	PAV0	黑色 Black	2000
6	323201060010007	ZT32001-6P(小5557-6P)	PAV0	黑色 Black	1000
8	323201080010007	ZT32001-8P(小5557-8P)	PAV0	黑色 Black	1000
12	323201120010007	ZT32001-12P(小5557-12P)	PAV0	黑色 Black	1000
14	323201140010007	ZT32001-14P(小5557-14P)	PAV0	黑色 Black	1000
16	323201160010007	ZT32001-16P(小5557-16P)	PAV0	黑色 Black	1000
20	323201200010007	ZT32001-20P(小5557-20P)	PAV0	黑色 Black	1000

小5557、ZT32001-A连接器(3.0mm间距) Small 5557、ZT32001-A connector (3.0mm Pitch)

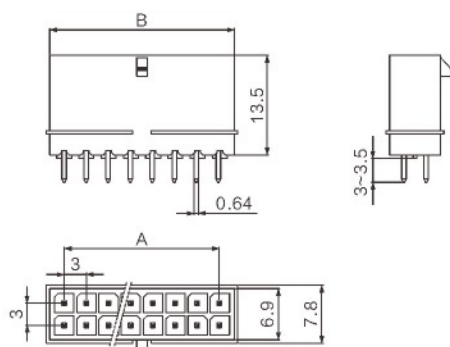


技术参数 Specifications

- 使用线数 (Lines): 6 16
- 适用线规 (Applicable wires): 0.2~0.3mm²(AWG24#~22#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 250V. AC/DC
- 额定电流 (Rated current): 5A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1000V.AC/1min

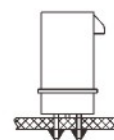


产品尺寸图 Product drawing

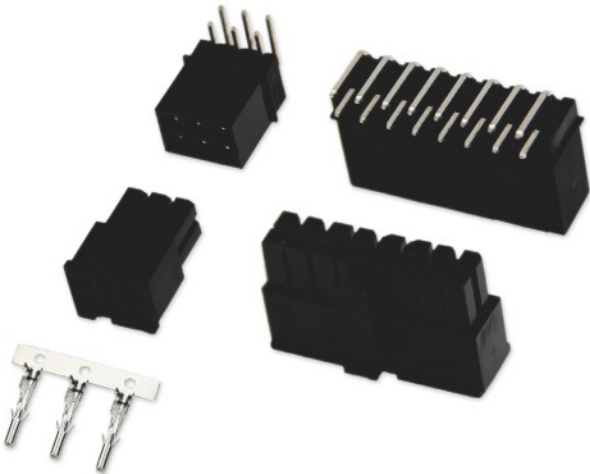


安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	颜色 Color	尺寸 Size(mm)		间距 Pitch	适配端子 Adapted terminal	适配塑壳 Adapted housing	最小包装 MPQ
				A	B				
500739	ZT32001-6A	6直针 6 straight pin	黑色 Black	6	11	3.0mm	小5556 Small 5556	ZT32001-6P(小5557-6P)	
500741	ZT32001-16A	16直针 16 straight pin	黑色 Black	21	25	3.0mm	小5556 Small 5556	ZT32001-16P(小5557-16P)	

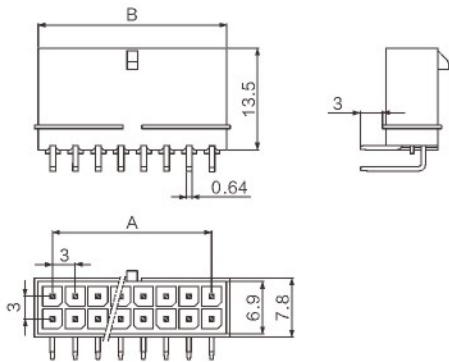


技术参数 Specifications

- 使用线数 (Lines): 6 16
- 适用线规 (Applicable wires): 0.2~0.3mm²(AWG24#~22#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 250V. AC/DC
- 额定电流 (Rated current): 5A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1000V.AC/1min



产品尺寸图 Product drawing



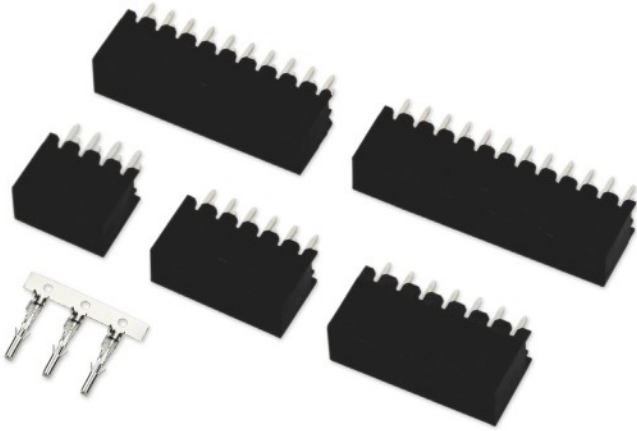
安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	颜色 Color	尺寸 Size(mm)		间距 Pitch	适配端子 Adapted terminal	适配塑壳 Adapted housing	最小包装 MPQ
				A	B				
500019	ZT32001-6WA	6弯针 6 bent pin	黑色 Black	6	11	3.0mm	小5556 Small 5556	ZT32001-6P(小5557-6P)	
500173	ZT32001-16WA	16弯针 16 bent pin	黑色 Black	21	25	3.0mm	小5556 Small 5556	ZT32001-16P(小5557-16P)	

小5557、ZT32006-A连接器(3.0mm间距) Small 5557、ZT32006-A connector (3.0mm Pitch)

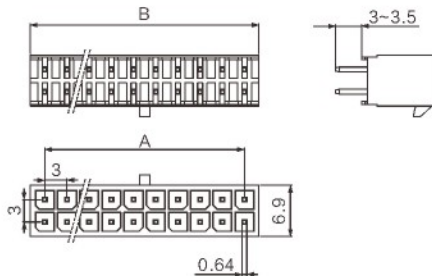


技术参数 Specifications

- 使用线数 (Lines): 8~24
- 适用线规 (Applicable wires): 0.2~0.3mm²(AWG24#~22#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 250V. AC/DC
- 额定电流 (Rated current): 5A
- 接触电阻 (Contact resistance): $\leq 0.015\Omega$
- 绝缘电阻 (Insulation resistance): $\geq 1000M\Omega$
- 耐压 (Withstand voltage): 1000V.AC/1min

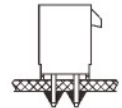


产品尺寸图 Product drawing

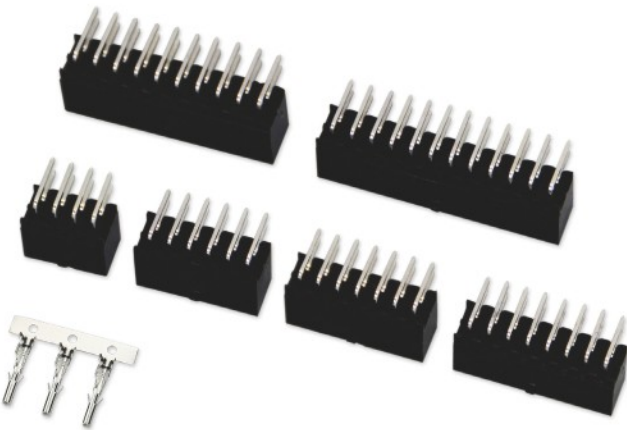


安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	颜色 Color	尺寸 Size(mm)		间距 Pitch	适配端子 Adapted terminal	适配塑壳 Adapted housing	最小包装 MPQ
				A	B				
500740	ZT32006-8A	8直针 8 straight pin	黑色 Black	9	12.9	3.0mm	小5556 Small 5556	ZT32001-8P(小5557-8P)	
500633	ZT32006-12A	12直针 12 straight pin	黑色 Black	15	18.9	3.0mm	小5556 Small 5556	ZT32001-12P(小5557-12P)	
	ZT32006-14A	14直针 14 straight pin	黑色 Black	18	21.9	3.0mm	小5556 Small 5556	ZT32001-14P(小5557-14P)	
	ZT32006-16A	16直针 16 straight pin	黑色 Black	21	24.9	3.0mm	小5556 Small 5556	ZT32001-16P(小5557-16P)	
500632	ZT32006-20A	20直针 20 straight pin	黑色 Black	27	30.9	3.0mm	小5556 Small 5556	ZT32001-20P(小5557-20P)	
500631	ZT32006-24A	24直针 24 straight pin	黑色 Black	33	36.9	3.0mm	小5556 Small 5556	ZT32001-24P(小5557-24P)	

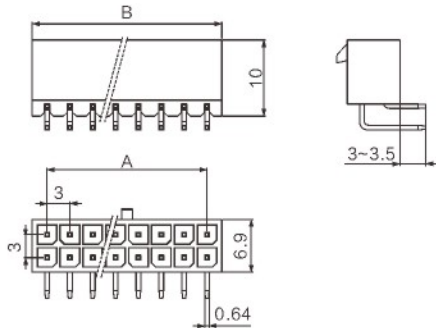


技术参数 Specifications

- 使用线数 (Lines): 8~24
- 适用线规 (Applicable wires): 0.2~0.3mm²(AWG24#~22#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 250V. AC/DC
- 额定电流 (Rated current): 5A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1000V.AC/1min



产品尺寸图 Product drawing



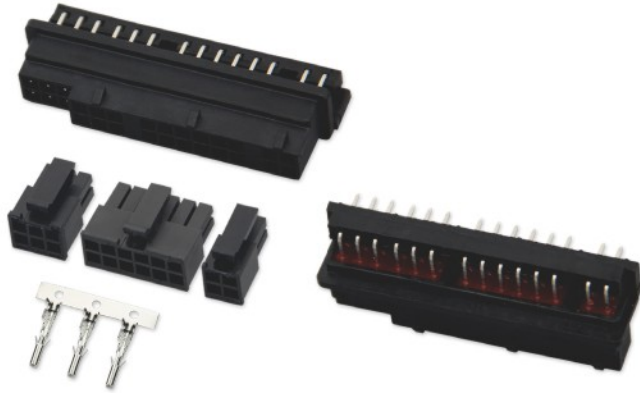
安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	颜色 Color	尺寸 Size(mm)		间距 Pitch	适配端子 Adapted terminal	适配塑壳 Adapted housing	最小包装 MPQ
				A	B				
500664	ZT32006-8WA	8弯针 8 bent pin	黑色 Black	9	12.9	3.0mm	小5556 Small 5556	ZT32001-8P(小5557-8P)	
500758	ZT32006-12WA	12弯针 12 bent pin	黑色 Black	15	18.9	3.0mm	小5556 Small 5556	ZT32001-12P(小5557-12P)	
500759	ZT32006-14WA	14弯针 14 bent pin	黑色 Black	18	21.9	3.0mm	小5556 Small 5556	ZT32001-14P(小5557-14P)	
500760	ZT32006-16WA	16弯针 16 bent pin	黑色 Black	21	24.9	3.0mm	小5556 Small 5556	ZT32001-16P(小5557-16P)	
	ZT32006-20WA	20弯针 20 bent pin	黑色 Black	27	30.9	3.0mm	小5556 Small 5556	ZT32001-20P(小5557-20P)	
	ZT32006-24WA	24弯针 24 bent pin	黑色 Black	33	36.9	3.0mm	小5556 Small 5556	ZT32001-24P(小5557-24P)	

小5557、ZT32004连接器(3.0mm间距) Small 5557、ZT32004 connector (3.0mm Pitch)

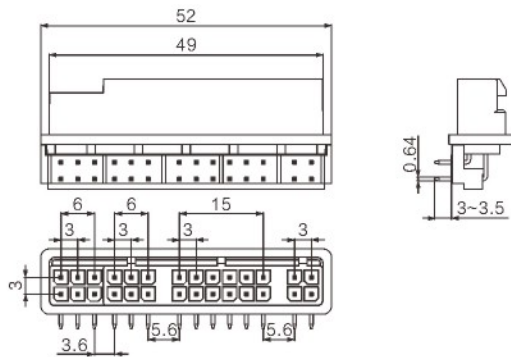


技术参数 Specifications

- 使用线数 (Lines): 4 6 12
- 适用线规 (Applicable wires): 0.2~0.3mm²(AWG24#~22#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 250V. AC/DC
- 额定电流 (Rated current): 5A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1000V.AC/1min

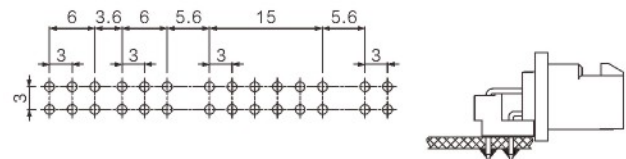


产品尺寸图 Product drawing

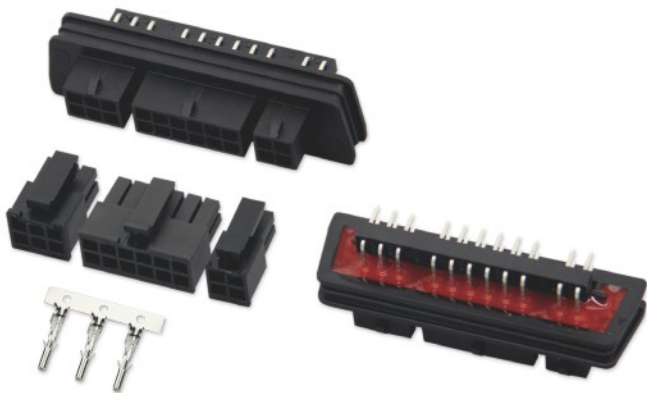


安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	间距 Pitch	适配端子 Adapted terminal	适配塑壳 Adapted housing	最小包装 MPQ
500344	ZT32004-28A	28针(6+6+12+4) 28 pin (6+6+12+4)	3.0mm	小5556 Small 5556	ZT2620(6P)、ZT32001-6P(小5557-6P)、ZT32001-12P(小5557-12P)、ZT32001-4P(小5557-4P)	

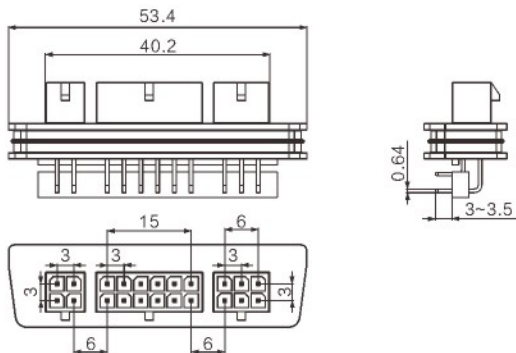


技术参数 Specifications

- 使用线数 (Lines): 4 6 12
- 适用线规 (Applicable wires): 0.2~0.3mm²(AWG24#~22#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 250V. AC/DC
- 额定电流 (Rated current): 5A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1000V.AC/1min

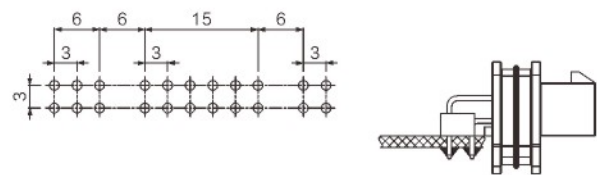


产品尺寸图 Product drawing



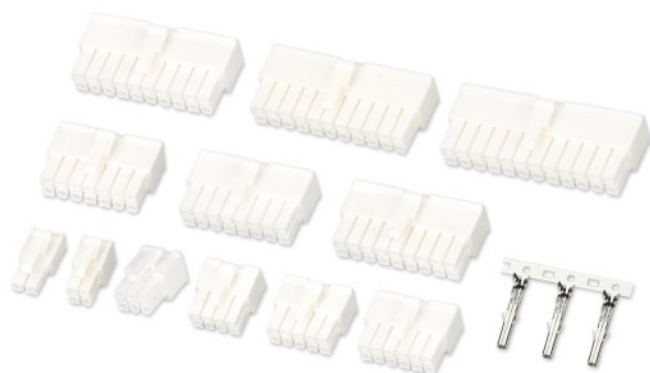
安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	间距 Pitch	适配端子 Adapted terminal	适配塑壳 Adapted housing	最小包装 MPQ
500531	ZT32005-22A-A1	22针(6+12+4) 22 pin (6+12+4)	3.0mm	小5556 Small 5556	ZT32001-6P(小5557-6P)、ZT32001-12P(小5557-12P)、ZT32001-4P(小5557-4P)	

5557连接器(4.2mm间距) 5557 connector (4.2mm Pitch)

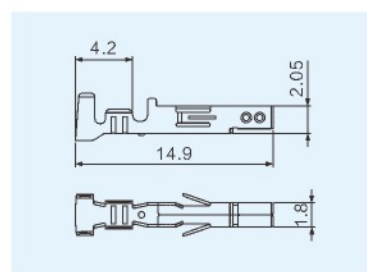


技术参数 Specifications

- 使用线数 (Lines): 2 4 6 8 10 12 14 16 18 20 22 24
- 温度范围 (Temperature range): $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A



A (ZT1012-1.2S)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	224200000033003	ZT1012-1.2S	横连式 Horizontal chain	0.2	磷铜 Phosphor copper	镀亮锡 Bright tin plating	22~20	0.3~0.5	插头 Plug	8000
A	224200004033003	ZT1012-1.2S-2		0.2			20~18	0.5~0.75		6000
A	224200005033003	ZT1012-1.2S-3		0.2			24	0.2		8000
A	224200002033003	ZT1012-1.2SSL		0.2			24	0.2		8000

塑壳 Housing

线数 Lines	插头 Plug	
2	<ul style="list-style-type: none"> ZT31001-2P(5557-2P) 	
4	<ul style="list-style-type: none"> ZT31001-4P(5557-4P) 	
6	<ul style="list-style-type: none"> ZT31001-6P-A(5557-6P) 	

5557连接器(4.2mm间距) 5557 connector (4.2mm Pitch)

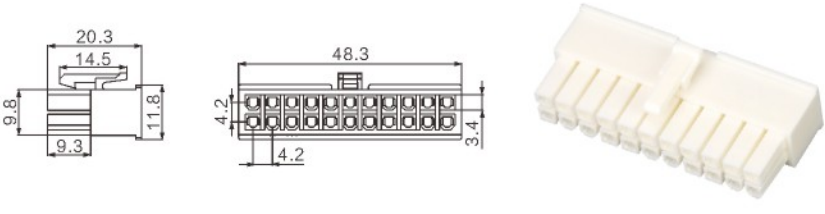
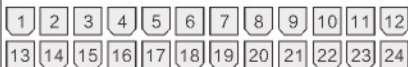
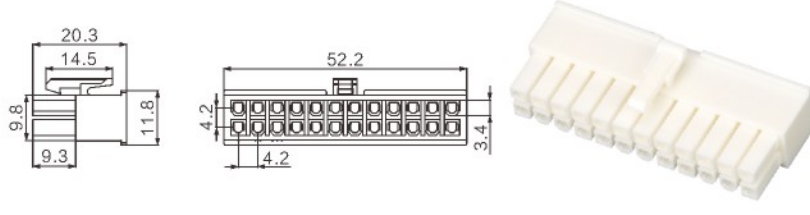
线数 Lines	插头 Plug
<div>● ZT31001-8P(5557-8P)</div> <div>8</div> <div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div></div></div> <div><div><div><div>20.3</div><div>14.5</div><div>9.8</div><div>9.3</div><div>11.8</div></div><div><div><div>18.5</div><div>4.2</div><div>4.2</div><div>3.4</div></div></div></div></div> <div></div>	
<div>● ZT31001-10P(5557-10P)</div> <div>10</div> <div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div></div></div> <div><div><div><div>20.3</div><div>15.4</div><div>9.8</div><div>9.3</div><div>11.8</div></div><div><div><div>22.7</div><div>4.2</div><div>4.2</div><div>3.4</div></div></div></div></div> <div></div>	
<div>● ZT31001-12P(5557-12P)</div> <div>12</div> <div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div></div></div> <div><div><div><div>20.3</div><div>14.5</div><div>9.8</div><div>9.3</div><div>11.8</div></div><div><div><div>26.9</div><div>4.2</div><div>4.2</div><div>3.4</div></div></div></div></div> <div></div>	
<div>● ZT31001-14P(5557-14P)</div> <div>14</div> <div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div><div>14</div></div></div> <div><div><div><div>20.3</div><div>14.5</div><div>9.8</div><div>9.3</div><div>11.8</div></div><div><div><div>31.2</div><div>4.2</div><div>4.2</div><div>3.4</div></div></div></div></div> <div></div>	
<div>● ZT31001-16P(5557-16P)</div> <div>16</div> <div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div><div>14</div><div>15</div><div>16</div></div></div> <div><div><div><div>20.3</div><div>14.5</div><div>9.8</div><div>9.3</div><div>11.8</div></div><div><div><div>35.5</div><div>4.2</div><div>4.2</div><div>3.4</div></div></div></div></div> <div></div>	
<div>● ZT31001-18P(5557-18P)</div> <div>18</div> <div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div><div>14</div><div>15</div><div>16</div><div>17</div><div>18</div></div></div> <div><div><div><div>20.3</div><div>14.5</div><div>9.8</div><div>9.3</div><div>11.8</div></div><div><div><div>39.8</div><div>4.2</div><div>4.2</div><div>3.4</div></div></div></div></div> <div></div>	
<div>● ZT31001-20P(5557-20P)</div> <div>20</div> <div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div><div>14</div><div>15</div><div>16</div><div>17</div><div>18</div><div>19</div><div>20</div></div></div> <div><div><div><div>20.3</div><div>14.5</div><div>9.8</div><div>9.3</div><div>11.8</div></div><div><div><div>39.8</div><div>4.2</div><div>4.2</div><div>3.4</div></div></div></div></div> <div></div>	

C

线对板连接器系列

Wire-to-board connector series

5557连接器(4.2mm间距) 5557 connector (4.2mm Pitch)

线数 Lines	插头 Plug
● ZT31001-22P(5557-22P) 	
● ZT31001-24P(5557-24P) 	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	323101020010001	ZT31001-2P(5557-2P)	PAV0	白色 White	1000
4	323101040010001	ZT31001-4P(5557-4P)	PAV0	白色 White	1000
	323101040010003	ZT31001-4P(5557-4P)	PAV0	橙色 Orange	1000
	323101040010007	ZT31001-4P(5557-4P)	PAV0	黑色 Black	1000
6	323101061010001	ZT31001-6P-A(5557-6P)	PAV0	白色 White	500
	323101061010003	ZT31001-6P-A(5557-6P)	PAV0	橙色 Orange	500
	323101061010007	ZT31001-6P-A(5557-6P)	PAV0	黑色 Black	500
8	323101080010001	ZT31001-8P(5557-8P)	PAV0	白色 White	500
	323101080010007	ZT31001-8P(5557-8P)	PAV0	黑色 Black	500
10	323101100010001	ZT31001-10P(5557-10P)	PAV0	白色 White	500
12	323101120010001	ZT31001-12P(5557-12P)	PAV0	白色 White	500
	323101120010007	ZT31001-12P(5557-12P)	PAV0	黑色 Black	500
14	323101140010001	ZT31001-14P(5557-14P)	PAV0	白色 White	500
16	323101160010001	ZT31001-16P(5557-16P)	PAV0	白色 White	500
	323101160010007	ZT31001-16P(5557-16P)	PAV0	黑色 Black	500
18	323101180010001	ZT31001-18P(5557-18P)	PAV0	白色 White	500
20	323101200010001	ZT31001-20P(5557-20P)	PAV0	白色 White	500
22	323101220010001	ZT31001-22P(5557-22P)	PAV0	白色 White	500
24	323101240010001	ZT31001-24P(5557-24P)	PAV0	白色 White	500
	323101240010007	ZT31001-24P(5557-24P)	PAV0	黑色 Black	500

5557连接器(4.2mm间距) 5557 connector (4.2mm Pitch)



技术参数 Specifications

- 使用线数 (Lines): 2 4 6 8 10 12 14 16 18 24
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A

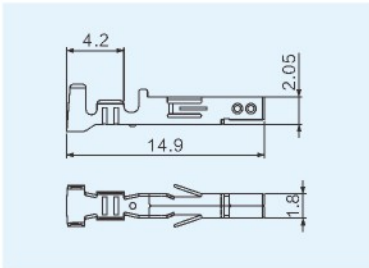


C

线对板连接器系列

Wire-to-board connector series

A (ZT1012-1.2S)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	224200000033003	ZT1012-1.2S	横连式 Horizontal chain	0.2	磷铜 Phosphor copper	镀亮锡 Bright tin plating	22~20	0.3~0.5	插头 Plug	8000
A	224200004033003	ZT1012-1.2S-2		0.2			20~18	0.5~0.75		6000
A	224200005033003	ZT1012-1.2S-3		0.2			24	0.2		8000
A	224200002033003	ZT1012-1.2SSL		0.2			24	0.2		8000

塑壳 Housing

线数 Lines	插头 Plug			
2	● ZTA31006-2P-B(5557 防水 -2P)			
4	● ZTA31006-4P-A(5557 防水 -4P)			
6	● ZTA31006-6P-A(5557 防水 -6P)			

5557连接器(4.2mm间距) 5557 connector (4.2mm Pitch)

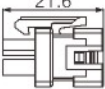
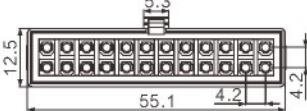
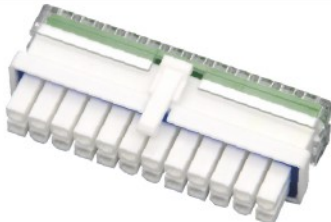
线数 Lines	插头 Plug
8 	● ZTA31006-8P-A(5557 防水 -8P)
10 	● ZTA31006-10P-A(5557 防水 -10P)
12 	● ZTA31006-12P-A(5557 防水 -12P)
14 	● ZTA31006-14P-B(5557 防水 -14P)
16 	● ZTA31006-16P-A(5557 防水 -16P)
18 	● ZTA31006-18P-A(5557 防水 -18P)
20 	● ZTA31006-20P-A(5557 防水 -20P)

C

线对板连接器系列

Wire-to-board connector series

5557连接器(4.2mm间距) 5557 connector (4.2mm Pitch)

线数 Lines	插头 Plug
22	<div>● ZTA31006-22P-A(5557 防水 -22P)</div> <div></div>
24	<div>● ZTA31006-24P-A(5557 防水 -24P)</div> <div><div><div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div></div><div><div>13</div><div>14</div><div>15</div><div>16</div><div>17</div><div>18</div><div>19</div><div>20</div><div>21</div><div>22</div><div>23</div><div>24</div></div></div><div><div><div>21.6</div><div></div></div><div><div><div>5.3</div><div></div></div><div><div><div>12.5</div><div><div>55.1</div><div>4.2</div><div>4.2</div></div></div></div><div></div></div></div></div>

● 插头 Plug

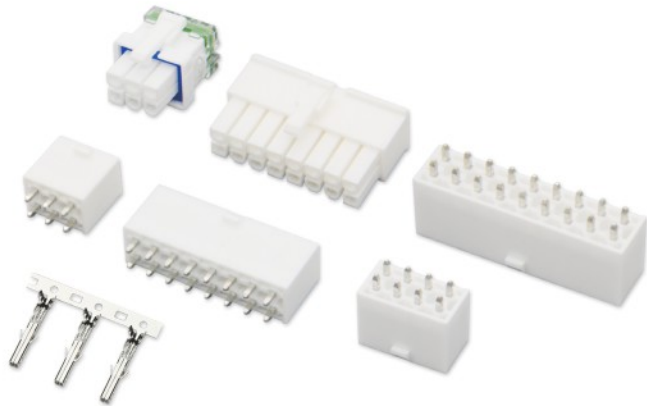
线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
2	500615	ZTA31006-2P-B(5557防水-2P)	PAV0	白色 White	1000
4	500563	ZTA31006-4P-A(5557防水-4P)	PAV0	白色 White	1000
6	500521	ZTA31006-6P-A(5557防水-6P)	PAV0	白色 White	500
8	500522	ZTA31006-8P-A(5557防水-8P)	PAV0	白色 White	500
10	500525	ZTA31006-10P-A(5557防水-10P)	PAV0	白色 White	500
12	500523	ZTA31006-12P-A(5557防水-12P)	PAV0	白色 White	500
14	500616	ZTA31006-14P-B(5557防水-14P)	PAV0	白色 White	500
16	500524	ZTA31006-16P-A(5557防水-16P)	PAV0	白色 White	500
18	500526	ZTA31006-18P-A(5557防水-18P)	PAV0	白色 White	500
20		ZTA31006-20P-A(5557防水-20P)	PAV0	白色 White	500
22		ZTA31006-22P-A(5557防水-22P)	PAV0	白色 White	500
24	500562	ZTA31006-24P-A(5557防水-24P)	PAV0	白色 White	500

C

线对板连接器系列

Wire-to-board connector series

5557、5569-A连接器(4.2mm间距) 5557、5569-A connector (4.2mm Pitch)

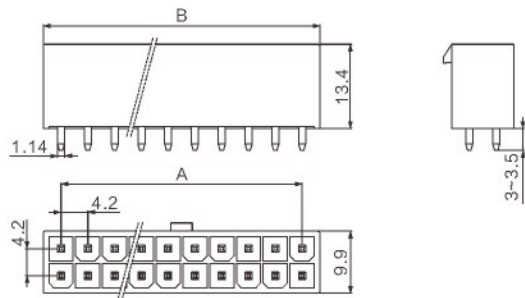


● 技术参数 Specifications

- 使用线数 (Lines): 2~24
- 适用线规 (Applicable wires): 0.2~0.75mm²(AWG24#~18#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A
- 接触电阻 (Contact resistance): $\leq 0.015\Omega$
- 绝缘电阻 (Insulation resistance): $\geq 1000M\Omega$
- 耐压 (Withstand voltage): 1500V.AC/1min

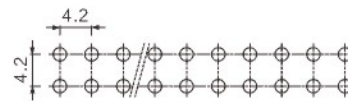
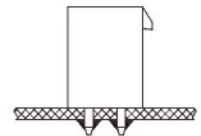


● 产品尺寸图 Product drawing

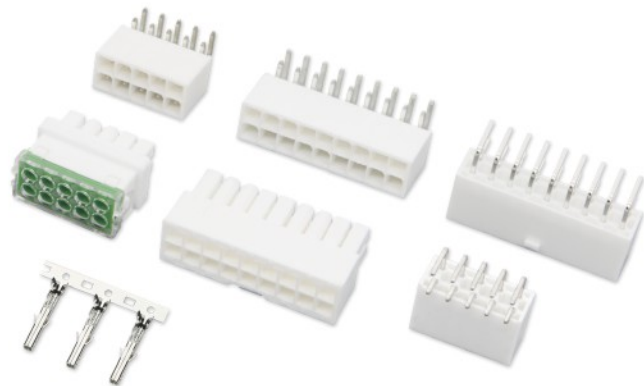


● 安装尺寸 Mounting dimension

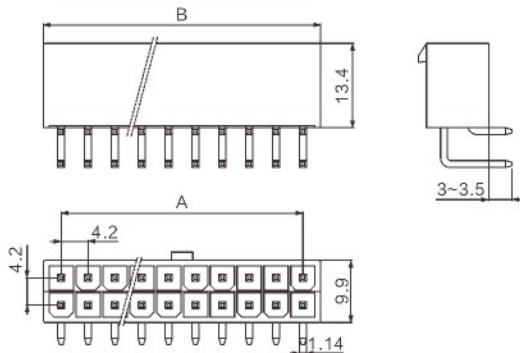
开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	尺寸 Size(mm)		间距 Pitch	适配塑壳 Adapted housing	最小包装 MPQ
					A	B			
	ZT31001-4A(5569-4A)	4直针 4 straight pin	PAV0	白色 White	4.2		4.2mm	ZT31001-4P(5557-4P)、ZTA31006-4P-A(5557防水-4P)	
500091	ZT31001-6A(5569-6A)	6直针 6 straight pin	PAV0	白色 White	8.4	14.2	4.2mm	ZT31001-6P-A(5557-6P)、ZTA31006-6P-A(5557防水-6P)	
500572	ZT31001-6A(5569-6A)	6直针 6 straight pin	PAV0	黑色 Black	8.4	14.2	4.2mm	ZT31001-6P-A(5557-6P)、ZTA31006-6P-A(5557防水-6P)	
500576	ZT31001-8A(5569-8A)	8直针 8 straight pin	PAV0	白色 White	12.6	18.5	4.2mm	ZT31001-8P(5557-8P)、ZTA31006-8P-A(5557防水-8P)	
500573	ZT31001-8A(5569-8A)	8直针 8 straight pin	PAV0	黑色 Black	12.6	18.5	4.2mm	ZT31001-8P(5557-8P)、ZTA31006-8P-A(5557防水-8P)	
500326	ZT31001-10A(5569-10A)	10直针 10 straight pin	PAV0	白色 White	16.8	22.75	4.2mm	ZT31001-10P(5557-10P)、ZTA31006-10P-A(5557防水-10P)	
	ZT31001-12A(5569-12A)	12直针 12 straight pin	PAV0	白色 White	21	27	4.2mm	ZT31001-12P(5557-12P)、ZTA31006-12P-A(5557防水-12P)	
	ZT31001-14A(5569-14A)	14直针 14 straight pin	PAV0	白色 White	25.2	31.3	4.2mm	ZT31001-14P(5557-14P)、ZTA31006-14P-B(5557防水-14P)	
500136	ZT31001-16A(5569-16A)	16直针 16 straight pin	PAV0	白色 White	29.4	35.6	4.2mm	ZT31001-16P(5557-16P)、ZTA31006-16P-A(5557防水-16P)	
500574	ZT31001-16A(5569-16A)	16直针 16 straight pin	PAV0	黑色 Black	29.4	35.6	4.2mm	ZT31001-16P(5557-16P)、ZTA31006-16P-A(5557防水-16P)	
500629	ZT31001-18A(5569-18A)	18直针 18 straight pin	PAV0	白色 White	33.6	39.83	4.2mm	ZT31001-18P(5557-18P)、ZTA31006-18P-A(5557防水-18P)	
	ZT31001-20A(5569-20A)	20直针 20 straight pin	PAV0	白色 White	37.8	44.1	4.2mm	ZT31001-20P(5557-20P)	
	ZT31001-22A(5569-22A)	22直针 22 straight pin	PAV0	白色 White	42		4.2mm	ZT31001-22P(5557-22P)	
	ZT31001-24A(5569-24A)	24直针 24 straight pin	PAV0	白色 White	46.2		4.2mm	ZT31001-24P(5557-24P)、ZTA31006-24P-A(5557防水-24P)	
500957	ZT31001-24A(5569-24A)	24弯针 24 straight pin	PA66FRG20	黑色 Black	46.2		4.2mm	ZT31001-24P(5557-24P)、ZTA31006-24P-A(5557防水-24P)	



产品尺寸图 Product drawing



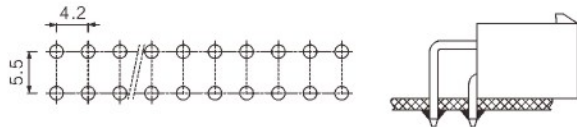
技术参数 Specifications

- 使用线数 (Lines): 2~24
- 适用线规 (Applicable wires): 0.2~0.75mm²(AWG24#~18#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min



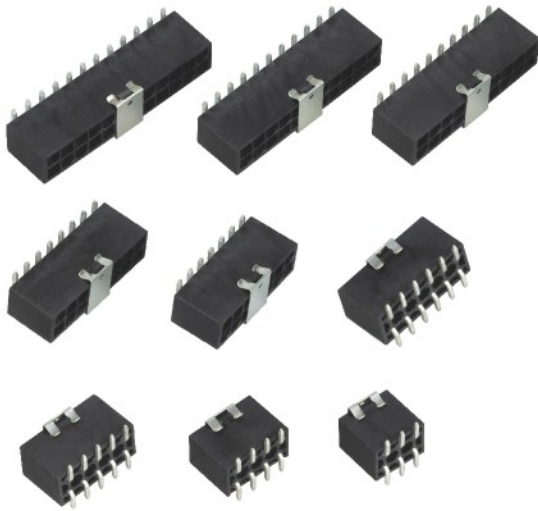
安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	尺寸 Size(mm)		间距 Pitch	适配塑壳 Adapted housing	最小包装 MPQ
					A	B			
	ZT31001-4WA(5569-4WA)	4弯针 4 bent pin	PAV0	白色 White	4.2		4.2mm	ZT31001-4P(5557-4P)、ZTA31006-4P-A(5557防水-4P)	
500361	ZT31001-6WA(5569-6WA)	6弯针 6 bent pin	PAV0	白色 White	8.4	14.2	4.2mm	ZT31001-6P-A(5557-6P)、ZTA31006-6P-A(5557防水-6P)	
500936	ZT31001-6WA(5569-6WA)	6弯针 6 bent pin	PA66FRG20	黑色 Black	8.4	14.2	4.2mm	ZT31001-6P-A(5557-6P)、ZTA31006-6P-A(5557防水-6P)	
500850	ZT31001-8WA(5569-8WA)	8弯针 8 bent pin	PAV0	白色 White	12.6	18.5	4.2mm	ZT31001-8P(5557-8P)、ZTA31006-8P-A(5557防水-8P)	
	ZT31001-10WA(5569-10WA)	10弯针 10 bent pin	PAV0	白色 White	16.8	22.75	4.2mm	ZT31001-10P(5557-10P)、ZTA31006-10P-A(5557防水-10P)	
	ZT31001-12WA(5569-12WA)	12弯针 12 bent pin	PAV0	白色 White	21	27	4.2mm	ZT31001-12P(5557-12P)、ZTA31006-12P-A(5557防水-12P)	
	ZT31001-14WA(5569-14WA)	14弯针 14 bent pin	PAV0	白色 White	25.2	31.3	4.2mm	ZT31001-14P(5557-14P)、ZTA31006-14P-B(5557防水-14P)	
	ZT31001-16WA(5569-16WA)	16弯针 16 bent pin	PAV0	白色 White	29.4	35.6	4.2mm	ZT31001-16P(5557-16P)、ZTA31006-16P-A(5557防水-16P)	
	ZT31001-18WA(5569-18WA)	18弯针 18 bent pin	PAV0	白色 White	33.6	39.83	4.2mm	ZT31001-18P(5557-18P)、ZTA31006-18P-A(5557防水-18P)	
	ZT31001-20WA(5569-20WA)	20弯针 20 bent pin	PAV0	白色 White	37.8	44.1	4.2mm	ZT31001-20P(5557-20P)	
	ZT31001-22WA(5569-22WA)	22弯针 22 bent pin	PAV0	白色 White	42		4.2mm	ZT31001-22P(5557-22P)	
500975	ZT31001-22WA(5569-22WA)	22弯针 22 bent pin	PA66FRG20	白色 White	42		4.2mm	ZT31001-22P(5557-22P)	
	ZT31001-24WA(5569-24WA)	24弯针 24 bent pin	PAV0	白色 White	46.2		4.2mm	ZT31001-24P(5557-24P)、ZTA31006-24P-A(5557防水-24P)	

5557立贴连接器(4.2mm间距) 5557 vertical adhesive connector (4.2mm Pitch)

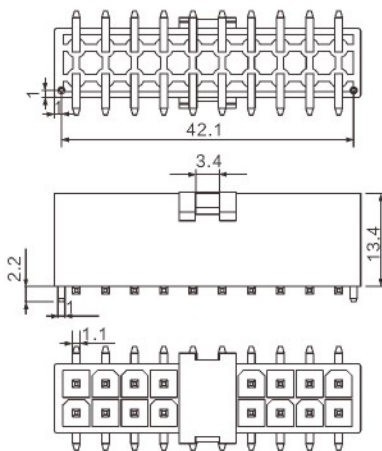


技术参数 Specifications

- 使用线数 (Lines): 2~24
- 温度范围 (Temperature range): 270℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A
- 接触电阻 (Contact resistance): $\leq 0.015\Omega$
- 绝缘电阻 (Insulation resistance): $\geq 1000M\Omega$
- 耐压 (Withstand voltage): 1500V.AC/1min



产品尺寸图 Product drawing



安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	尺寸 Size(mm)		间距 Pitch	适配塑壳 Adapted housing	最小包装 MPQ
					A	B			
	ZT31001-2TA	2弯针 2 bent pin	LCP	黑色 Black			4.2mm	ZT31001-4P(5557-4P)、ZTA31006-4P-A(5557防水-4P)	250
	ZT31001-4TA	4弯针 4 bent pin	LCP	黑色 Black			4.2mm	ZT31001-6P-A(5557-6P)、ZTA31006-6P-A(5557防水-6P)	250
	ZT31001-6TA	6弯针 6 bent pin	LCP	黑色 Black			4.2mm	ZT31001-6P-A(5557-6P)、ZTA31006-6P-A(5557防水-6P)	250
	ZT31001-8TA	8弯针 8 bent pin	LCP	黑色 Black			4.2mm	ZT31001-8P(5557-8P)、ZTA31006-8P-A(5557防水-8P)	250
	ZT31001-10TA	10弯针 10 bent pin	LCP	黑色 Black			4.2mm	ZT31001-10P(5557-10P)、ZTA31006-10P-A(5557防水-10P)	250
	ZT31001-12TA	12弯针 12 bent pin	LCP	黑色 Black			4.2mm	ZT31001-12P(5557-12P)、ZTA31006-12P-A(5557防水-12P)	250
	ZT31001-14TA	14弯针 14 bent pin	LCP	黑色 Black			4.2mm	ZT31001-14P(5557-14P)、ZTA31006-14P-B(5557防水-14P)	250
	ZT31001-16TA	16弯针 16 bent pin	LCP	黑色 Black			4.2mm	ZT31001-16P(5557-16P)、ZTA31006-16P-A(5557防水-16P)	250
	ZT31001-18TA	18弯针 18 bent pin	LCP	黑色 Black			4.2mm	ZT31001-18P(5557-18P)、ZTA31006-18P-A(5557防水-18P)	250
	ZT31001-20TA	20弯针 20 bent pin	LCP	黑色 Black			4.2mm	ZT31001-20P(5557-20P)、ZTA31006-20P-A(5557防水-20P)	250
	ZT31001-22TA	22弯针 22 bent pin	LCP	黑色 Black			4.2mm	ZT31001-22P(5557-22P)、ZTA31006-22P-A(5557防水-22P)	250
	ZT31001-24TA	24弯针 24 bent pin	LCP	黑色 Black			4.2mm	ZT31001-24P(5557-24P)、ZTA31006-24P-A(5557防水-24P)	250

5557、ZT31005连接器(4.2mm间距) 5557、ZT31005 connector (4.2mm Pitch)

C

线对板连接器系列

Wire-to-board connector series

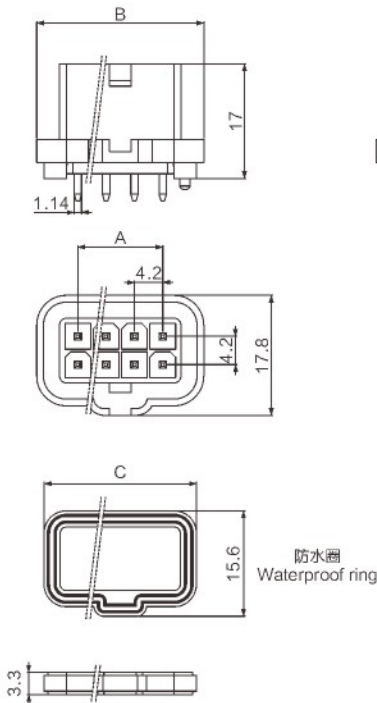


技术参数 Specifications

- 使用线数 (Lines): 6 8 16
- 适用线规 (Applicable wires): 0.2~0.75mm²(AWG24#~18#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min

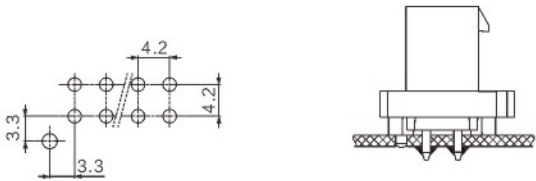


产品尺寸图 Product drawing



安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	尺寸 Size(mm)			间距 Pitch	适配防水圈 Adapted waterproof ring	适配塑壳 Adapted housing	最小包装 MPQ
					A	B	C				
500065	ZT31005-6A	6直针 6 straight pin	PBT	黑色 Black	8.4	20.6	18.4	4.2mm	5557-4/6孔	ZT31001-6P-A(5557-6P)	
500245	ZT31005-8A	8直针 8 straight pin	PBT	黑色 Black	12.6	24.8	22.6	4.2mm	5557-4/8孔	ZT31001-8P(5557-8P)	
500024	ZT31005-16A	16直针 16 straight pin	PBT	黑色 Black	29.4	41.6	39.4	4.2mm	5557-4/16孔	ZT31001-16P(5557-16P)	

5557、ZT31007连接器(4.2mm间距) 5557、ZT31007 connector (4.2mm Pitch)

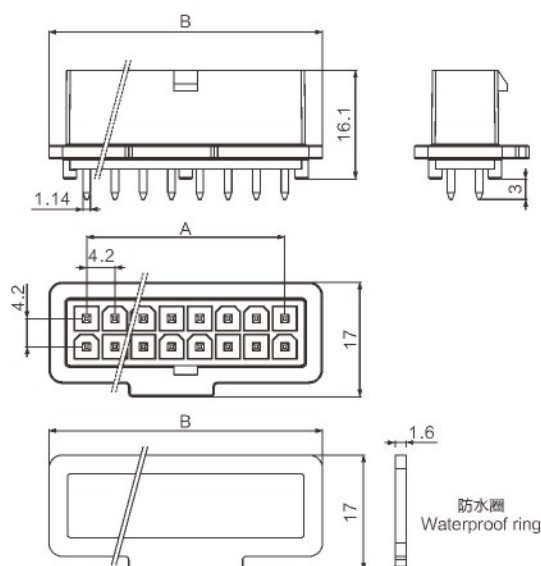


技术参数 Specifications

- 使用线数 (Lines): 6 8 16
- 适用线规 (Applicable wires): 0.2~0.75mm²(AWG24#~18#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A
- 接触电阻 (Contact resistance): $\leq 0.015\Omega$
- 绝缘电阻 (Insulation resistance): $\geq 1000M\Omega$
- 耐压 (Withstand voltage): 1500V.AC/1min

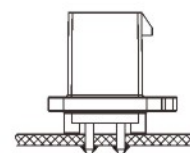


产品尺寸图 Product drawing



安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	尺寸 Size(mm)		间距 Pitch	适配防水圈 Adapted waterproof ring	适配塑壳 Adapted housing	最小包装 MPQ
					A	B				
	ZT31007-6A(ZT)	6直针 6 straight pin	PA66FRG20	黑色 Black	8.4	19.6	4.2mm	ZTF4070	ZT31001-6P-A(5557-6P)、ZTA31006-6P-A(5557防水-6P)	
	ZT31007-8A(ZT)	8直针 8 straight pin	PA66FRG20	黑色 Black	12.6	23.8	4.2mm	ZTF4071	ZT31001-8P(5557-8P)、ZTA31006-8P-A(5557防水-8P)	
	ZT31007-16A-B(ZT)	16直针 16 straight pin	PA66FRG20	黑色 Black	29.4	40.6	4.2mm	ZTF4072	ZT31001-16P(5557-16P)、ZTA31006-16P-A(5557防水-16P)	

ZT31008连接器(4.2mm间距) ZT31008 connector (4.2mm Pitch)

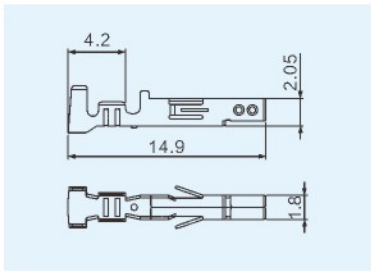


技术参数 Specifications

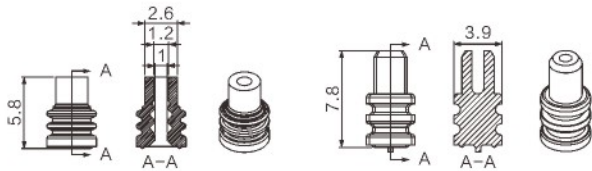
- 使用线数 (Lines): 6 8 16
- 适用线规 (Applicable wires): 0.3~0.5mm²(AWG22#~20#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min



A (ZT1012-1.2S)



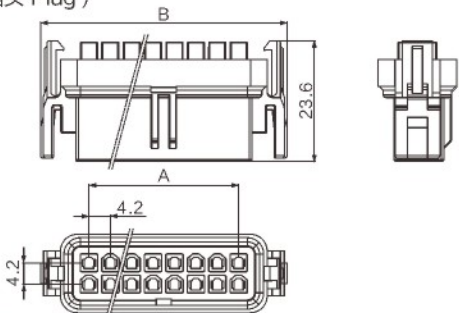
B (塞头 Seal)



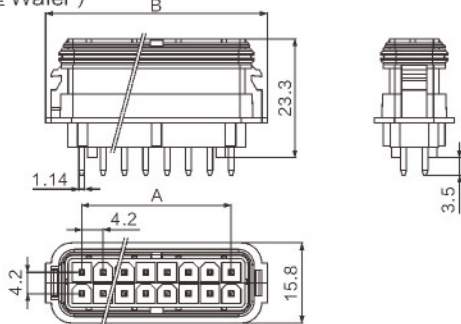
端子 & 塞头 Terminal & Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配 Adapted	最小包装 MPQ
							AWG#	mm ²		
A	224200003033003	ZT1012-1.2S-1	横连式 Horizontal chain	0.2	磷铜 Phosphor copper	镀亮锡 Bright tin plating	22~20	0.3~0.5	插头 Plug	6000
B	9130600267	5号塞头(7165-0621)	空心塞头 Seal	/	硅胶 Silicone	/	/	/	ZT1012-1.2S-1	1000
B	9130600268	6号塞头(963531-1)	实心塞头 Dummy seal	/	硅胶 Silicone	/	/	/	/	1000

C (插头 Plug)



D (针座 Wafer)

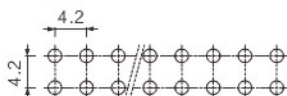
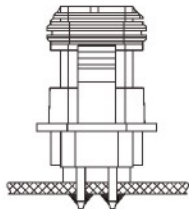


塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	材质 Material	颜色 Color	尺寸 Size(mm)		间距 Pitch	最小包装 MPQ
					A	B		
C	323108060040007	ZT31008-6P	PBT	黑色 Black	8.4	27.4	4.2mm	500
C	323108080040007	ZT31008-8P	PBT	黑色 Black	12.6	31.6	4.2mm	500
C	323108160040007	ZT31008-16P	PBT	黑色 Black	29.4	48.4	4.2mm	
D	500426	ZT31008-6A	PBT	黑色 Black	8.4	22.4	4.2mm	
D	500427	ZT31008-8A	PBT	黑色 Black	12.6	26.6	4.2mm	
D	500428	ZT31008-16A	PBT	黑色 Black	29.4	43.6	4.2mm	

安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind



ZT2051、ZT2053连接器(4.2mm间距) ZT2051、ZT2053 connector (4.2mm Pitch)

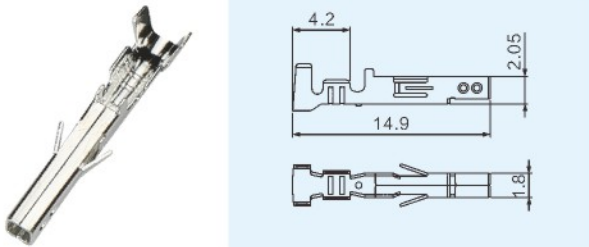


技术参数 Specifications

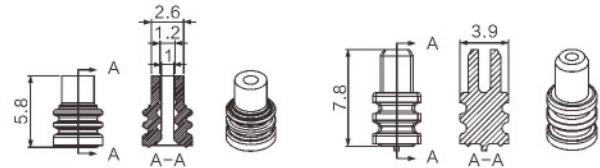
- 使用线数 (Lines): 24
- 适用线规 (Applicable wires): 0.3~0.5mm²(AWG22#~20#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 8A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min



● A (ZT1012-1.2S)



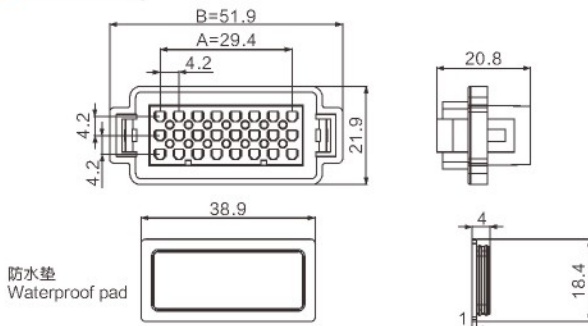
● B (塞头 Seal)



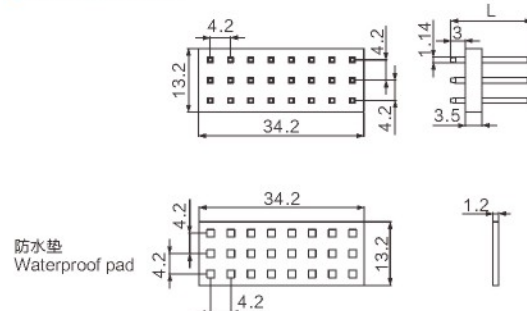
端子 & 塞头 Terminal & Seal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配 Adapted	最小包装 MPQ
							AWG#	mm ²		
A	224200003033003	ZT1012-1.2S-1	横连式 Horizontal chain	0.2	磷铜 Phosphor copper	镀亮锡 Bright tin plating	22~20	0.3~0.5	插头 Plug	6000
B	9130600267	5号塞头(7165-0621)	空心塞头 Seal	/	硅胶 Silicone	/	/	/	ZT1012-1.2S-1	1000
B	9130600268	6号塞头(963531-1)	实心塞头 Dummy seal	/	硅胶 Silicone	/	/	/	/	1000

● C (插头 Plug)



● D (针座 Wafer)

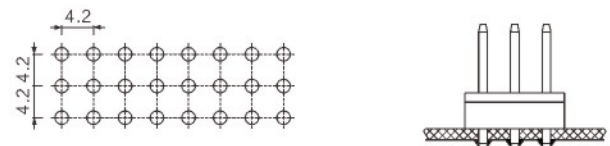


塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	材质 Material	颜色 Color	针长(L) Pin Len(L)	间距 Pitch	适配防水垫 Adapted waterproof pad	最小包装 MPQ
C	323130240010001	ZT2051	PAV0	白色 White	/	4.2mm	ZTF4058	500
D	500160	ZT2053	PBT	黑色 Black	16.8mm	4.2mm	ZTF4059	
D	500707	ZT2053	PBT	白色 White	17.6mm	4.2mm	ZTF4059	

安装尺寸 Mounting dimension

开孔大小以实物为准
The size of the opening shall prevail in kind

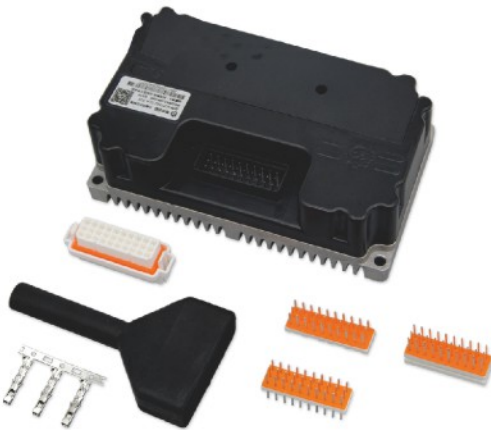


ZT2023、ZT2024连接器(4.2mm间距) ZT2023、ZT2024 connector (4.2mm Pitch)

C

线对板连接器系列

Wire-to-board connector series

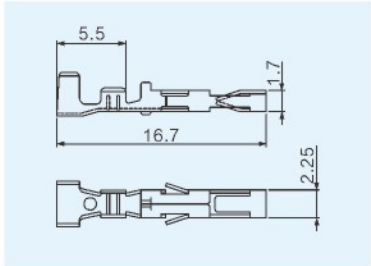


● A (ZT1012-1.2S)



● 技术参数 Specifications

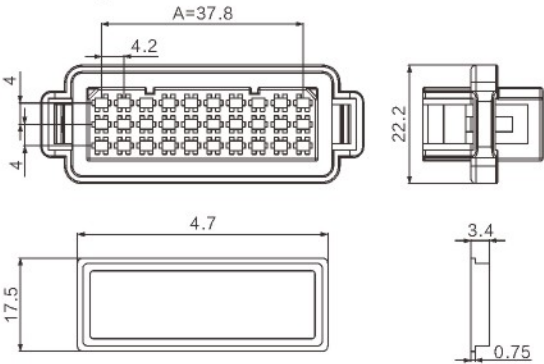
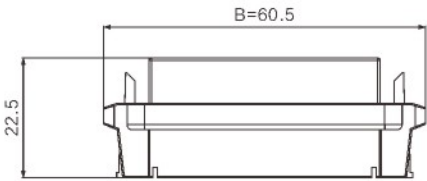
- 使用线数 (Lines): 30
- 适用线规 (Applicable wires): 0.3~0.5mm²(AWG22#~20#)
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 额定电流 (Rated current): 6A
- 接触电阻 (Contact resistance): ≤ 0.015Ω
- 绝缘电阻 (Insulation resistance): ≥ 1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min



● 端子 Terminal

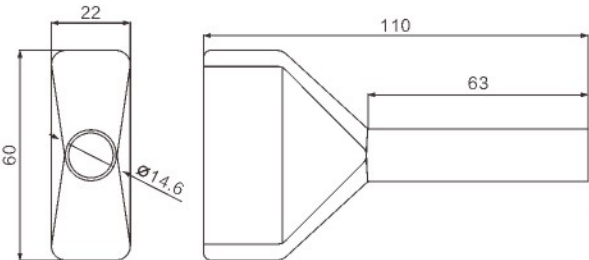
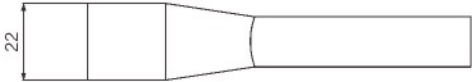
图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配 Adapted	最小包装 MPQ
							AWG#	mm ²		
A	221011803033003	ZT1011-0.8-3	横连式 Horizontal chain	0.25	磷铜 Phosphor copper	镀亮锡 Bright tin plating	22~20	0.3~0.5	插头 Plug	5000

● 插头 Plug



编码 Part No.	型号 Type	材质 Material	颜色 Color	间距 Pitch	适配防水圈 Adapted waterproof ring	最小包装 MPQ
500507	ZT2024-A/套好	PAV0	白色 White	4.2mm	ZTF4001	200

● 防水护套 Waterproof sheath

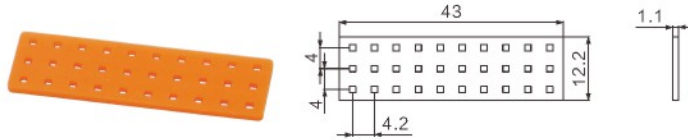


编码 Part No.	型号 Type	材质 Material	颜色 Color	适配塑壳 Adapted housing	最小包装 MPQ
9130600195	5557-30L	硅胶 Silicone	黑色 Black	ZT2024-A	800

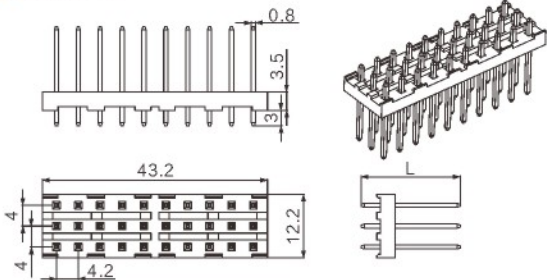
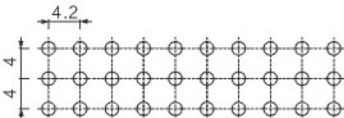
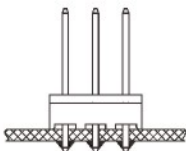
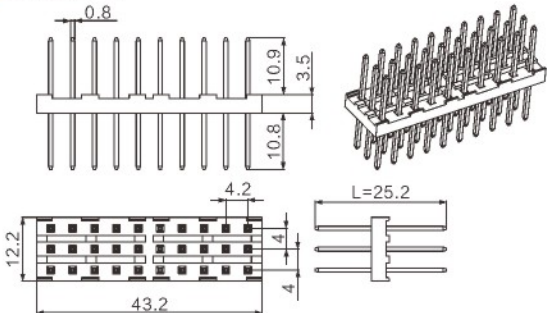
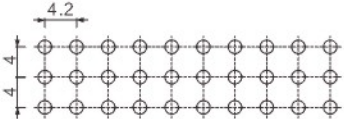
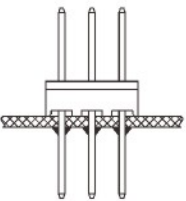
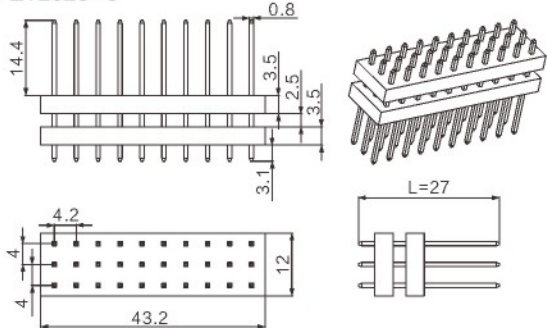
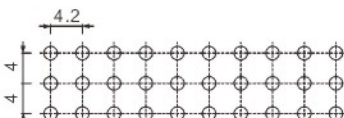
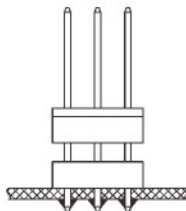
ZT2023、ZT2024连接器(4.2mm间距) ZT2023、ZT2024 connector (4.2mm Pitch)

针座 Wafer

ZT2028防水垫 Waterproof pad



编码 Part No.	型号 Type	材质 Material	颜色 Color	适配塑壳 Adapted housing	最小包装 MPQ
9130600017	ZT2028	硅胶 Silicone	橙色 Orange	针座 Wafer	1000

线数 Lines	针座 Wafer				
30	● ZT2023-A		安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind		
					
					
30	● ZT2023-B		安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind		
					
					
30	● ZT2023-C		安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind		
					
					

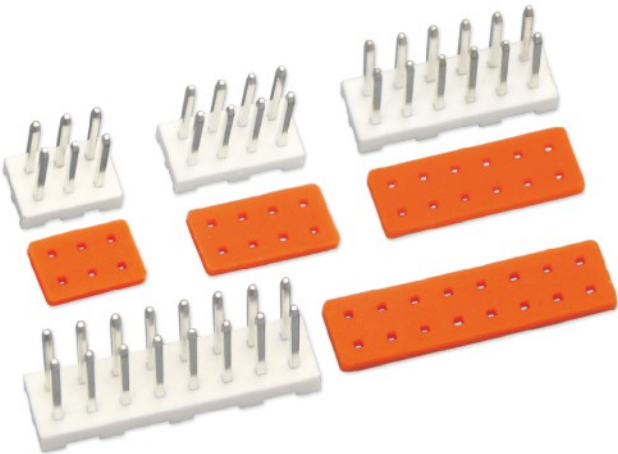
线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	针长(L) Pin Len(L)	间距 Pitch	最小包装 MPQ
30	500070	ZT2023-A	PBT	白色 White	17.9mm	4.2mm	
30	500102	ZT2023-A	PBT	白色 White	19mm	4.2mm	
30	500577	ZT2023-A	PBT	白色 White	20mm	4.2mm	
30	500578	ZT2023-A	PBT	白色 White	25.2mm	4.2mm	
30	500016	ZT2023-B	PBT	白色 White	25.2mm	4.2mm	
30	500309	ZT2023-C	PBT	白色 White	27mm	4.2mm	

ZT31002针座(4.2mm间距) ZT31002 row needles (4.2mm Pitch)

C

线对板连接器系列

Wire-to-board connector series



技术参数 Specifications

- 使用线数 (Lines): 6 8 12 16
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V
- 额定电流 (Rated current): 7A
- 接触电阻 (Contact resistance): $\leq 0.015\Omega$
- 绝缘电阻 (Insulation resistance): $> 1000M\Omega$
- 耐压 (Withstand voltage): 1500V.AC/1MIU



针座 Wafer

线数 Lines	针座 Wafer		
6	<p>● ZT31002-6A</p>	<p>ZTF4005 防水垫 Waterproof pad</p>	<p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>
8	<p>● ZT31002-8A</p>	<p>ZTF4006 防水垫 Waterproof pad</p>	<p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>
12	<p>● ZT31002-12A</p>	<p>ZTF4007 防水垫 Waterproof pad</p>	<p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>
16	<p>● ZT31002-16A</p>	<p>ZTF4009 防水垫 Waterproof pad</p>	<p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>

ZT31002针座(4.2mm间距) ZT31002 row needles (4.2mm Pitch)

● 针座 Wafer

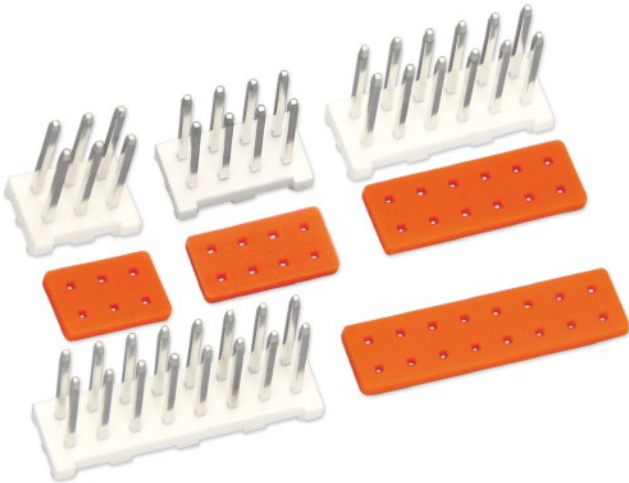
线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	针长(L) Pin Len(L)	间距 Pitch	适配端子 Adapted terminal	适配防水垫 Adapted waterproof pad	最小包装 MPQ
6		ZT31002-6A	PBT	白色 White	16.5mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500076	ZT31002-6A	PBT	白色 White	19.3mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500680	ZT31002-6A	PBT	白色 White	22mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500124	ZT31002-6A	PBT	白色 White	24mm	4.2mm	ZT1012-1.2S	ZTF4005	
		ZT31002-6A	PBT	白色 White	25mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500246	ZT31002-6A	PBT	黑色 Black	19.3mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500333	ZT31002-6A	PBT	黑色 Black	22mm	4.2mm	ZT1012-1.2S	ZTF4005	
8		ZT31002-8A	PBT	白色 White	16.5mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500748	ZT31002-8A	PBT	白色 White	16.8mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500169	ZT31002-8A	PBT	白色 White	19.3mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500681	ZT31002-8A	PBT	白色 White	22mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500183	ZT31002-8A	PBT	白色 White	24mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500149	ZT31002-8A	PBT	黑色 Black	19.3mm	4.2mm	ZT1012-1.2S	ZTF4006	
12		ZT31002-12A	PBT	白色 White	16.5mm	4.2mm	ZT1012-1.2S	ZTF4007	
	500097	ZT31002-12A	PBT	白色 White	16.8mm	4.2mm	ZT1012-1.2S	ZTF4007	
	500196	ZT31002-12A	PBT	白色 White	19.3mm	4.2mm	ZT1012-1.2S	ZTF4007	
		ZT31002-12A	PBT	白色 White	22mm	4.2mm	ZT1012-1.2S	ZTF4007	
	500248	ZT31002-12A	PBT	白色 White	24mm	4.2mm	ZT1012-1.2S	ZTF4007	
	500269	ZT31002-12A	PBT	白色 White	26mm	4.2mm	ZT1012-1.2S	ZTF4007	
	500182	ZT31002-12A	PBT	黑色 Black	19.3mm	4.2mm	ZT1012-1.2S	ZTF4007	
16		ZT31002-16A	PBT	白色 White	16.5mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500029	ZT31002-16A	PBT	白色 White	19.3mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500682	ZT31002-16A	PBT	白色 White	22mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500025	ZT31002-16A	PBT	白色 White	24mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500064	ZT31002-16A	PBT	白色 White	26mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500239	ZT31002-16A	PBT	黑色 Black	19.3mm	4.2mm	ZT1012-1.2S	ZTF4009	

C

线对板连接器系列

Wire-to-board connector series

ZT31003针座(4.2mm间距) ZT31003 row needles (4.2mm Pitch)



技术参数 Specifications

- 使用线数 (Lines): 6 8 12 16
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V
- 额定电流 (Rated current): 7A
- 接触电阻 (Contact resistance): $\leq 0.015\Omega$
- 绝缘电阻 (Insulation resistance): $> 1000M\Omega$
- 耐压 (Withstand voltage): 1500V.AC/1MIU



针座 Wafer

线数 Lines	针座 Wafer
6	<div><div><p>● ZT31002-6A</p></div><div><p>ZTF4005 防水垫 Waterproof pad</p></div><div><p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p></div></div>
8	<div><div><p>● ZT31002-8A</p></div><div><p>ZTF4006 防水垫 Waterproof pad</p></div><div><p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p></div></div>
12	<div><div><p>● ZT31002-12A</p></div><div><p>ZTF4007 防水垫 Waterproof pad</p></div><div><p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p></div></div>
16	<div><div><p>● ZT31002-16A</p></div><div><p>ZTF4009 防水垫 Waterproof pad</p></div><div><p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p></div></div>

ZT31003针座(4.2mm间距) ZT31003 row needles (4.2mm Pitch)

● 针座 Wafer

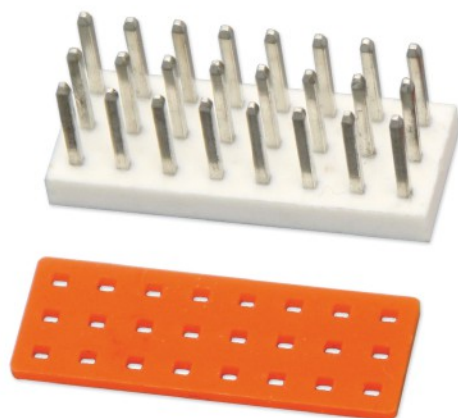
线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	针长(L) Pin Len(L)	间距 Pitch	适配端子 Adapted terminal	适配防水垫 Adapted waterproof pad	最小包装 MPQ
6	500300	ZT31003-6A	PBT	白色 White	16.5mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500549	ZT31003-6A	PBT	白色 White	17.6mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500045	ZT31003-6A	PBT	白色 White	19.3mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500225	ZT31003-6A	PBT	白色 White	22mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500133	ZT31003-6A	PBT	白色 White	24mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500274	ZT31003-6A	PBT	白色 White	26mm	4.2mm	ZT1012-1.2S	ZTF4005	
	500737	ZT31003-6A	PBT	黑色 Black	24mm	4.2mm	ZT1012-1.2S	ZTF4005	
8	500301	ZT31003-8A	PBT	白色 White	16.5mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500550	ZT31003-8A	PBT	白色 White	17.6mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500221	ZT31003-8A	PBT	白色 White	19.3mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500023	ZT31003-8A	PBT	白色 White	22mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500152	ZT31003-8A	PBT	白色 White	24mm	4.2mm	ZT1012-1.2S	ZTF4006	
	500736	ZT31003-8A	PBT	黑色 Black	24mm	4.2mm	ZT1012-1.2S	ZTF4006	
12	500551	ZT31003-12A	PBT	白色 White	17.6mm	4.2mm	ZT1012-1.2S	ZTF4007	
	500040	ZT31003-12A	PBT	白色 White	22mm	4.2mm	ZT1012-1.2S	ZTF4007	
	500398	ZT31003-12A	PBT	白色 White	24mm	4.2mm	ZT1012-1.2S	ZTF4007	
16	500302	ZT31003-16A	PBT	白色 White	16.5mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500733	ZT31003-16A	PBT	白色 White	17.6mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500177	ZT31003-16A	PBT	白色 White	19.3mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500178	ZT31003-16A	PBT	白色 White	22mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500141	ZT31003-16A	PBT	白色 White	24mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500276	ZT31003-16A	PBT	白色 White	26mm	4.2mm	ZT1012-1.2S	ZTF4009	
	500735	ZT31003-16A	PBT	黑色 Black	24mm	4.2mm	ZT1012-1.2S	ZTF4009	

C

线对板连接器系列

Wire-to-board connector series

ZT2053针座(4.2mm间距) ZT2053 row needles (4.2mm Pitch)



技术参数 Specifications

- 使用线数 (Lines): 24
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V
- 额定电流 (Rated current): 7A
- 接触电阻 (Contact resistance): $\leq 0.015\Omega$
- 绝缘电阻 (Insulation resistance): $> 1000M\Omega$
- 耐压 (Withstand voltage): 1500V.AC/1MIU



➤ 针座 Wafer

线数
Lines

针座
Wafer

● ZT2053

ZTF4059

防水垫
Waterproof pad

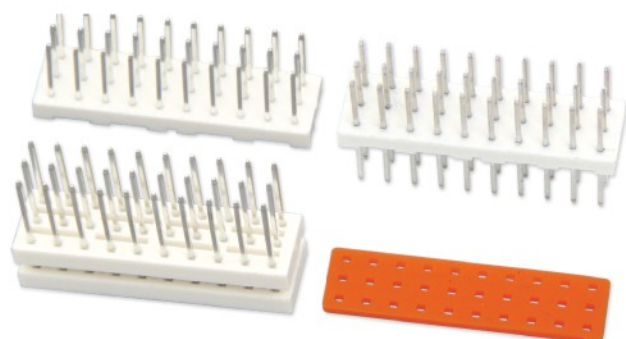
安装尺寸 Mounting dimension

开孔大小以实物为准

The size of the opening shall prevail in kind

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	针长(L) Pin Len(L)	间距 Pitch	适配端子 Adapted terminal	适配防水垫 Adapted waterproof pad	最小包装 MPQ
24		ZT2053	PBT	白色 White	16.8mm	4.2mm	ZT1012-1.2S	ZTF4059	
	500707	ZT2053	PBT	白色 White	17.6mm	4.2mm	ZT1012-1.2S	ZTF4059	
	500160	ZT2053	PBT	黑色 Black	16.8mm	4.2mm	ZT1012-1.2S	ZTF4059	
		ZT2053	PBT	黑色 Black	17.6mm	4.2mm	ZT1012-1.2S	ZTF4059	

ZT2023针座(4.2mm间距) ZT2023 row needles (4.2mm Pitch)



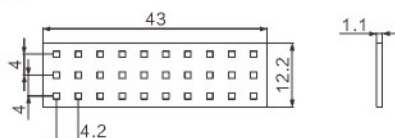
技术参数 Specifications

- 使用线数 (Lines): 30
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 额定电压 (Rated voltage): 300V
- 额定电流 (Rated current): 7A
- 接触电阻 (Contact resistance): $\leq 0.015\Omega$
- 绝缘电阻 (Insulation resistance): $> 1000\text{M}\Omega$
- 耐压 (Withstand voltage): 1500V.AC/1MIU



针座 Wafer

● ZT2028防水垫 Waterproof pad



编码 Part No.	型号 Type	材质 Material	颜色 Color	适配塑壳 Adapted housing	最小包装 MPQ
9130600017	ZT2028	硅胶 Silicone	橙色 Orange	针座 Wafer	1000

线数 Lines	针座 Wafer
30	<p>● ZT2023-A</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>
30	<p>● ZT2023-B</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>

ZT2023针座(4.2mm间距) ZT2023 row needles (4.2mm Pitch)

线数
Lines

针座
Wafer

● ZT2023-B

14.4

0.8

3.5

2.5

3.5

3.1

4.2

4

4

43.2

12

L=27

4.2

4

4

安装尺寸 Mounting dimension

开孔大小以实物为准

The size of the opening shall prevail in kind

30

C

线对板连接器系列

Wire-to-board connector series

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	针长(L) Pin Len(L)	间距 Pitch	适配端子 Adapted terminal	适配防水垫 Adapted waterproof pad	最小包装 MPQ
30	500070	ZT2023-A	PBT	白色 White	17.9mm	4.2mm	ZT1011-0.8-3	ZT2028	
	500102	ZT2023-A	PBT	白色 White	19mm	4.2mm	ZT1011-0.8-3	ZT2028	
	500577	ZT2023-A	PBT	白色 White	20mm	4.2mm	ZT1011-0.8-3	ZT2028	
	500578	ZT2023-A	PBT	白色 White	25.2mm	4.2mm	ZT1011-0.8-3	ZT2028	
30	500016	ZT2023-B	PBT	白色 White	25.2mm	4.2mm	ZT1011-0.8-3	ZT2028	
30	500309	ZT2023-C	PBT	白色 White	27mm	4.2mm	ZT1011-0.8-3	ZT2028	

85 / ZhenTe Technology

ZT2046针座(4.5mm间距) ZT2046 row needles (4.5mm Pitch)

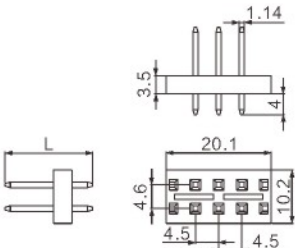
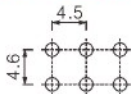


技术参数 Specifications

- 使用线数 (Lines): 6
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V
- 额定电流 (Rated current): 7A
- 接触电阻 (Contact resistance): $\leq 0.015 \Omega$
- 绝缘电阻 (Insulation resistance): $> 1000 M\Omega$
- 耐压 (Withstand voltage): 1500V.AC/1MIU

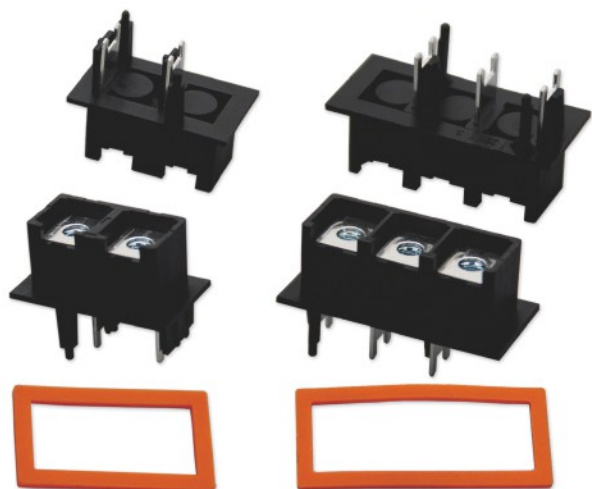


➤ 针座 Wafer

线数 Lines	针座 Wafer
6	<p>● ZT2046</p>  <p>Technical drawing of the ZT2046 wafer. The side view shows a rectangular body with a central slot of width 20.1 and a total width of 4.6. The top view shows a rectangular body with a central slot of width 20.1 and a total width of 4.6. The dimensions are: 1.14 (pin diameter), 3.5 (pin height), 4 (pin length), 20.1 (slot width), 4.6 (body width), 10.2 (body length), 4.5 (pin spacing), and L (total length).</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>  <p>Technical drawing showing the mounting dimensions for the ZT2046 wafer. The dimensions are: 4.5 (pin spacing), 4.6 (pin diameter), and 10.2 (body length).</p>

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	针长(L) Pin Len(L)	间距 Pitch	适配端子 Adapted terminal	适配防水垫 Adapted waterproof pad	最小包装 MPQ
6		ZT2046	PBT	白色 White	16.8mm	4.5mm	ZT1012-1.2S	/	
		ZT2046	PBT	白色 White	19.3mm	4.5mm	ZT1012-1.2S	/	
		ZT2046	PBT	白色 White	20mm	4.5mm	ZT1012-1.2S	/	
		ZT2046	PBT	白色 White	22mm	4.5mm	ZT1012-1.2S	/	

ZT2304、ZT2305接线柱 ZT2304、ZT2305 terminal blocks



技术参数 Specifications

- 型号 (Type): ZT2304、ZT2305
- 使用线数 (Lines): 2 3
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): 16mm、14mm
- 材料 (Material):
 - 塑壳 (Housing): PA66
 - 端子 (Terminal): 黄铜 (Brass Tin/plated)
- 适配防水圈 (Adapted waterproof ring): ZTF4003、ZTF4004



▶ 接线柱 Terminal blocks

线数
Lines

接线柱
Terminal blocks

● ZT2304

安装尺寸 Mounting dimension

开孔大小以实物为准

The size of the opening shall prevail in kind

2

ZTF4003 防水垫 Waterproof pad

安装尺寸 Mounting dimension

开孔大小以实物为准

The size of the opening shall prevail in kind

3

ZTF4004 防水垫 Waterproof pad

ZT2204-C、ZT2205-C接线柱 ZT2204-C、ZT2205-C terminal blocks



技术参数 Specifications

- 型号 (Type): ZT2204-C、ZT2205-C
- 使用线数 (Lines): 2 3
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): 16mm、14mm
- 材料 (Material):
塑壳 (Housing): PA66
端子 (Terminal): 黄铜 (Brass Tin/plated)
- 适配防水圈 (Adapted waterproof ring): ZTF4003-A、ZTF4004-A



接线柱 Terminal blocks

线数 Lines	接线柱 Terminal blocks
2	<p>● ZT2204-C/ 打胶 (Back gluing)</p> <p>ZTF4003-A 防水垫 Waterproof pad</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>
3	<p>● ZT2205-C/ 打胶 (Back gluing)</p> <p>ZTF4004-A 防水垫 Waterproof pad</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>

ZT2204-B1、ZT2205-B1接线柱 ZT2204-B1、ZT2205-B1 terminal blocks



技术参数 Specifications

- 型号 (Type): ZT2204-B1、ZT2205-B1
- 使用线数 (Lines): 2 3
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): 16mm、14mm
- 材料 (Material):
塑壳 (Housing): PA66
端子 (Terminal): 黄铜 (Brass Tin/plated)
- 适配防水圈 (Adapted waterproof ring): ZTF4003-A、ZTF4004-A



接线柱 Terminal blocks

线数 Lines	接线柱 Terminal blocks
2	<p>● ZT2204-B1/ 打胶 (Back gluing)</p> <p>ZTF4003-A 防水垫 Waterproof pad</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>
3	<p>● ZT2205-B1/ 打胶 (Back gluing)</p> <p>ZTF4004-A 防水垫 Waterproof pad</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>

ZT2611、ZT2612、ZT2628接线柱 ZT2611、ZT2612、ZT2628 terminal blocks



技术参数 Specifications

- 型号 (Type): ZT2611、ZT2612、ZT2628
- 使用线数 (Lines): 2 3
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): 16mm、14mm
- 材料 (Material):
塑壳 (Housing): PA66
端子 (Terminal): 黄铜 (Brass Tin/plated)



接线柱 Terminal blocks

线数 Lines	接线柱 Terminal blocks
2	<p>● ZT2611/ 打胶 (Back gluing)</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>
3	<p>● ZT2612/ 打胶 (Back gluing)</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>
3	<p>● ZT2628/ 打胶 (Back gluing)</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>

ZT2309接线柱 ZT2309 terminal blocoks



技术参数 Specifications

- 型号 (Type): ZT2309/ 打胶 (Back gluing)
- 使用线数 (Lines): 5
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): 12mm
- 材料 (Material):
 - 塑壳 (Housing): PA66
 - 端子 (Terminal): 黄铜 (Brass Tin/plated)
- 适配防水圈 (Adapted waterproof ring): ZTF4022



接线柱 Terminal blocks

线数 Lines	接线柱 Teriminal blocks
5	<div><ul style="list-style-type: none">ZT2309/ 打胶 (Back gluing)<div><p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p></div></div>

ZT2316接线柱 ZT2316 terminal blocks



技术参数 Specifications

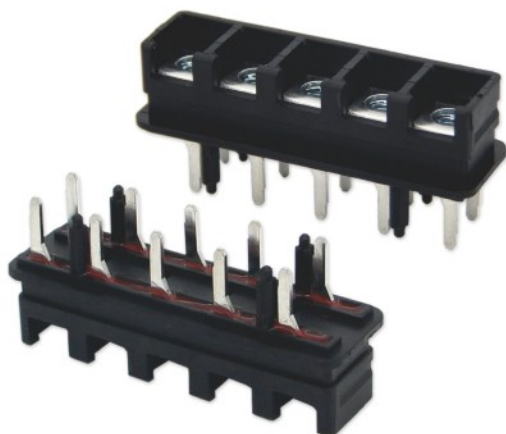
- 型号 (Type): ZT2316/ 打胶 (Back gluing)
- 使用线数 (Lines): 5
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): 13mm
- 材料 (Material):
 - 塑壳 (Housing): PA66
 - 端子 (Terminal): 黄铜 (Brass Tin/plated)



接线柱 Terminal blocks

线数 Lines	接线柱 Terminal blocks
5	<p>● ZT2316/ 打胶 (Back gluing)</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>

ZT2240接线柱 ZT2240 terminal blocs



技术参数 Specifications

- 型号 (Type): ZT2240/ 打胶 (Back gluing)
- 使用线数 (Lines): 5
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): 12mm
- 材料 (Material):
 - 塑壳 (Housing): PA66
 - 端子 (Terminal): 黄铜 (Brass Tin/plated)



▶ 接线柱 Terminal blocks

线数
Lines

接线柱
Terminal blocks

● ZT2240/ 打胶 (Back gluing)

5

Technical drawings of the ZT2240 terminal block showing side, front, and detail views with dimensions:

- Side View (Top):** Shows a side profile with dimensions 11.5, 2, 3, 15.5, 17, and 28.5.
- Front View (Bottom):** Shows a front profile with dimensions 1.5, 14, 1, 11, 12, 12, 12, 12, 19.6, and 64.6.
- Detail View (Left):** Shows a detail of the terminal block with dimensions 1.5, 14, 1, and 11.

安装尺寸 Mounting dimension

开孔大小以实物为准

The size of the opening shall prevail in kind

Mounting dimension drawing showing a 2x4 grid of terminal blocks with dimensions:

- Horizontal Dimensions:** 3.3, 8.7, 12, 12, 3.3, 8.7.
- Vertical Dimensions:** 0.7, 11, 0.7.

ZT2618接线柱 ZT2618 terminal blocks



技术参数 Specifications

- 型号 (Type): ZT2618/ 打胶 (Back gluing)
- 使用线数 (Lines): 5
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): 14.5mm
- 材料 (Material):
塑壳 (Housing): PA66
端子 (Terminal): 黄铜 (Brass Tin/plated)



接线柱 Terminal blocks

线数 Lines	接线柱 Terminal blocks
5	<p>● ZT2618/ 打胶 (Back gluing)</p> <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>

D

电控(带信号)系列接线件

Electrical control (with signal) series wiring components

ZT3512-A接线柱 ZT3512-A terminal blocks



技术参数 Specifications

- 型号 (Type): ZT3512-A/ 打胶 (Back gluing)
- 使用线数 (Lines): 5
- 适应基板厚度 (Applicable PCB board thickness): 1.6mm
- 扭矩 (TQ Lb In.): 80KGF
- 螺母 (Nut): M5
- 电压 (Voltage): 40~1000V
- 间距 (Pitch): mm
- 材料 (Material):
塑壳 (Housing): PA66
端子 (Terminal): 黄铜 (Brass Tin/plated)



▶ 接线柱 Terminal blocks

线数 Lines	接线柱 Terminal blocks
5	<p>● ZT3512-A/ 打胶 (Back gluing)</p>  <p>安装尺寸 Mounting dimension 开孔大小以实物为准 The size of the opening shall prevail in kind</p>

6管电控 ZT2314 6 tube electric control ZT2314



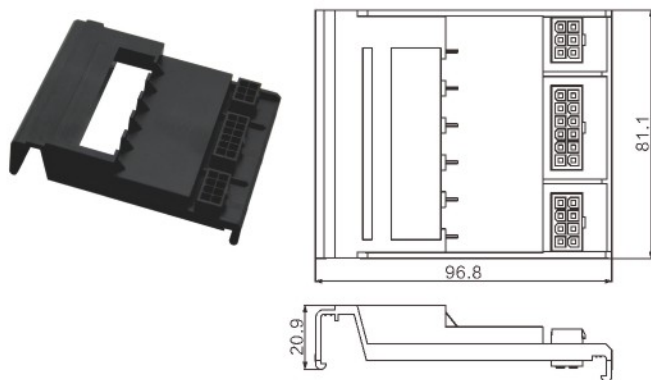
技术参数 Specifications

- 电压范围 (Voltage range): 24V~60V
- 适用功率 (Power): 200W~400W
- 最大电流 (Max current): 17A~20A
- 接口标准 (Interface standard): 8+12+6
- 阻燃等级 (Flame Rating): V0
- CQC: 通过 (Pass)

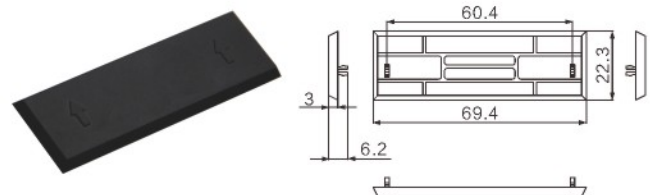


塑壳 Housing

ZT2314



ZT2310



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2314	控制器面板 Controller panel	PC	黑色 Black	
	ZT2310	控制器扣板 Buckle panel	PC	黑色 Black	

防水条 Waterproof strip

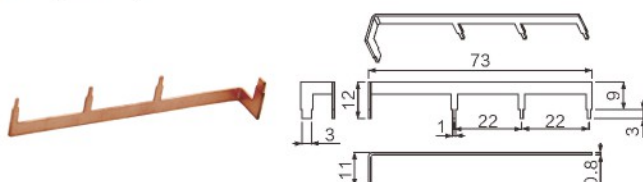
ZTF4021



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZTF4021	防水条 Waterproof strip	硅胶 Silicone	橙色 Orange	

铜条 Copper strip

Copper strip HY6



编码 Part No.	型号 Type	描述 Description	材质 Material	厚度 Thickness	最小包装 MPQ
	Copper strip HY6	PCB铜条 PCB copper strip	紫铜 Red copper	0.8	

D

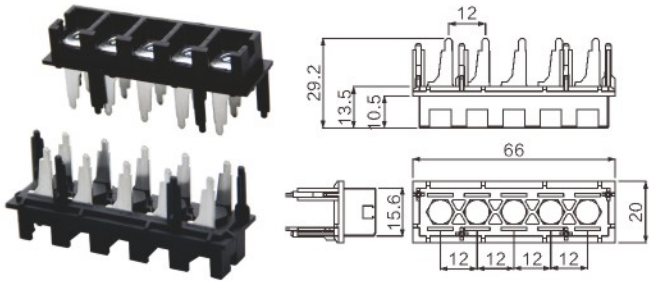
电控(带信号)系列接线件

Electrical control (with signal) series wiring components

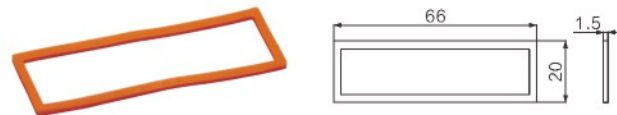
6管电控 ZT2314 6 tube electric control ZT2314

接线柱 Terminal blocks

ZT2309



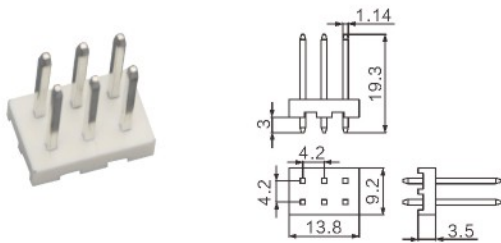
ZTF4022



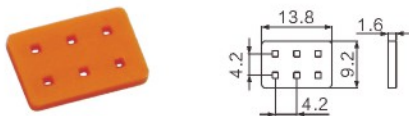
编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2309	5孔接线柱 5 pin terminal blocks	PA66	黑色 Black	
	ZTF4022	长方形防水圈20*66 Waterproof ring 20*66	硅胶 Silicone	橙色 Orange	

针座 Wafer

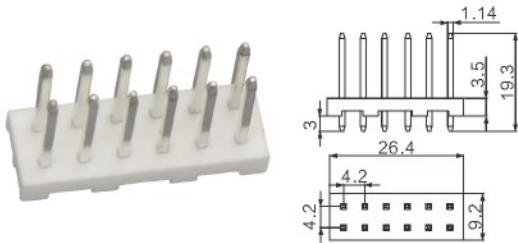
ZT31002-6A/L=19.3



ZTF4005 防水垫 Waterproof pad



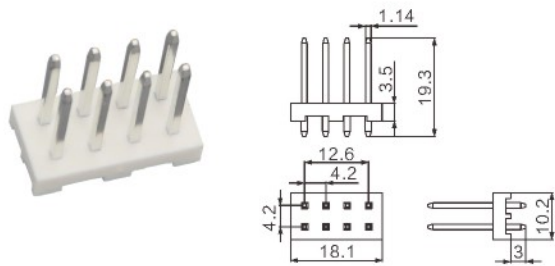
ZT31002-12A/L=19.3



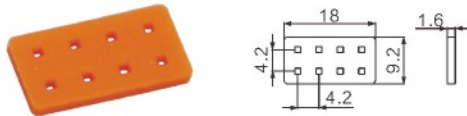
ZTF4007 防水垫 Waterproof pad



ZT31002-8A/L=19.3



ZTF4006 防水垫 Waterproof pad



线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6		ZT31002-6A/L=19.3	PBT	白色 White	
		ZTF4005	硅胶 Silicone	橙色 Orange	
8		ZT31002-8A/L=19.3	PBT	白色 White	
		ZTF4006	硅胶 Silicone	橙色 Orange	
12		ZT31002-12A/L=19.3	PBT	白色 White	
		ZTF4007	硅胶 Silicone	橙色 Orange	

6管电控 ZT2317 6 tube electric control ZT2317



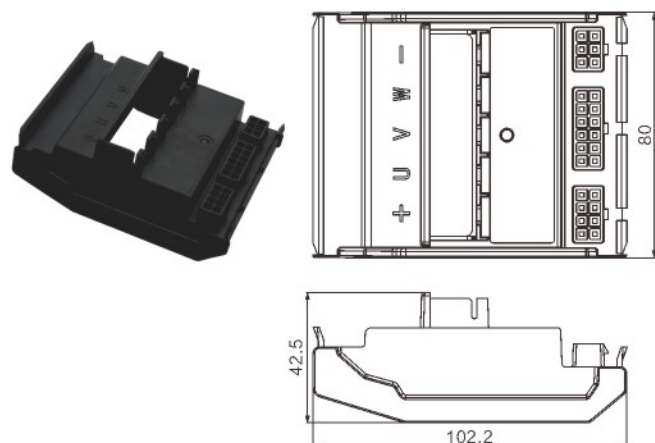
技术参数 Specifications

- 电压范围 (Voltage range): 24V~60V
- 适用功率 (Power): 200W~400W
- 最大电流 (Max current): 17A~20A
- 接口标准 (Interface standard): 8+12+6
- 阻燃等级 (Flame Rating): V0
- CQC: 通过 (Pass)

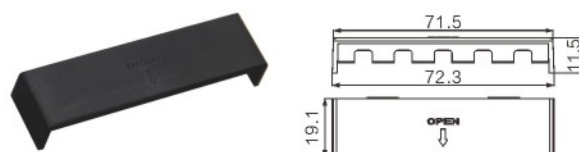


塑壳 Housing

- ZT2317/ 套好 Back sealing strip



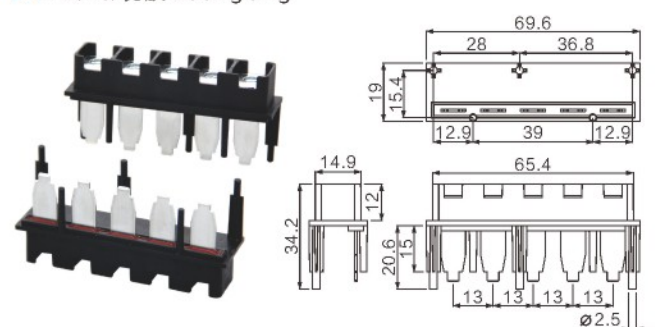
- ZT2318



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2317/套好	控制器面板 Controller panel	PC	黑色 Black	
	ZT2318	控制器扣板 Buckle panel	PC	黑色 Black	

接线柱 Terminal blocks

- ZT2316/ 打胶 Back gluing



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2316/打胶	5孔接线柱 5 pin terminal blocks	PA66	黑色 Black	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6		ZT31002-6A/L=19.3	PBT	白色 White	
		ZTF4005	硅胶 Silicone	橙色 Orange	
8		ZT31002-8A/L=19.3	PBT	白色 White	
		ZTF4006	硅胶 Silicone	橙色 Orange	
12		ZT31002-12A/L=19.3	PBT	白色 White	
		ZTF4007	硅胶 Silicone	橙色 Orange	

6管电控 ZT2234 6 tube electric control ZT2234



技术参数 Specifications

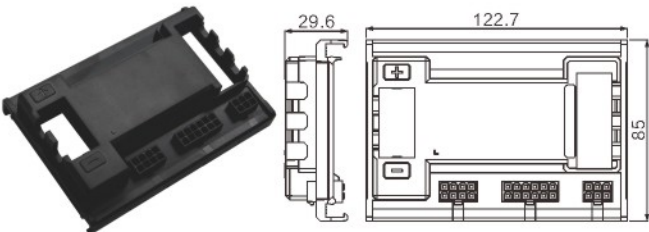
- 电压范围 (Voltage range): 24V~60V
- 适用功率 (Power): 200W~400W
- 最大电流 (Max current): 17A~20A
- 接口标准 (Interface standard): 8+12+6
- 阻燃等级 (Flame Rating): V0
- CQC: 通过 (Pass)



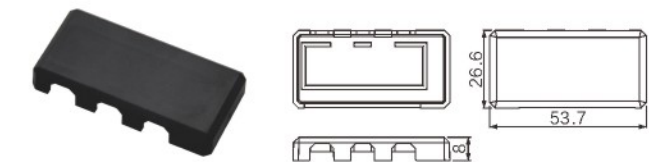
D

塑壳 Housing

ZT2234

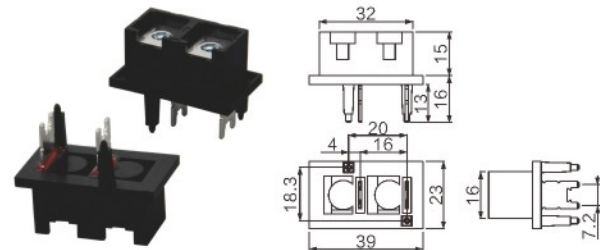


ZT2236



接线柱 Terminal blocks

ZT2204-C/ 打胶 Back gluing

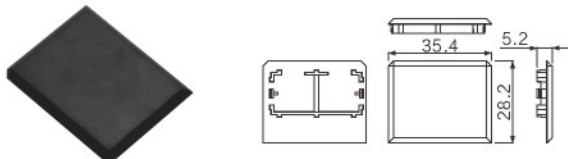


ZTF4003-A 防水垫 Waterproof pad



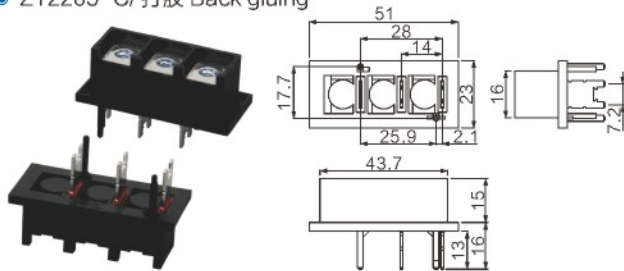
编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2204-C/打胶	2孔接线柱 2 pin terminal blocks	PA66	黑色 Black	
	ZTF4003-A	长方形防水圈25*41 Waterproof ring 25*41	硅胶 Silicone	白色 White	

ZT2235-B



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2234	控制器面板 Controller panel	PC	黑色 Black	
	ZT2235-B	控制器2孔扣板 2 pin buckle panel	PC	黑色 Black	
	ZT2236	控制器3孔扣板 3 pin buckle panel	PC	黑色 Black	

ZT2205-C/ 打胶 Back gluing



ZTF4004-A 防水垫 Waterproof pad



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2205-C/打胶	3孔接线柱 3 pin terminal blocks	PA66	黑色 Black	
	ZTF4004-A	长方形防水圈25*54 Waterproof ring 25*54	硅胶 Silicone	白色 White	

6管电控 ZT2237 6 tube electric control ZT2237



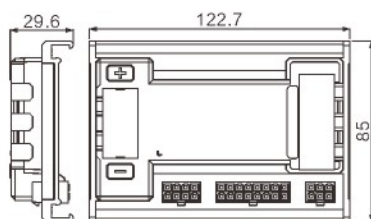
技术参数 Specifications

- 电压范围 (Voltage range): 24V~60V
- 适用功率 (Power): 200W~400W
- 最大电流 (Max current): 17A~20A
- 接口标准 (Interface standard): 8+16+6
- 阻燃等级 (Flame Rating): V0
- CQC: 通过 (Pass)

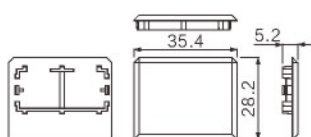


塑壳 Housing

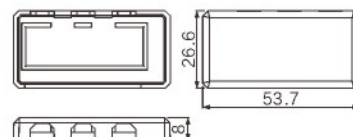
● ZT2234



● ZT2235-B



● ZT2236

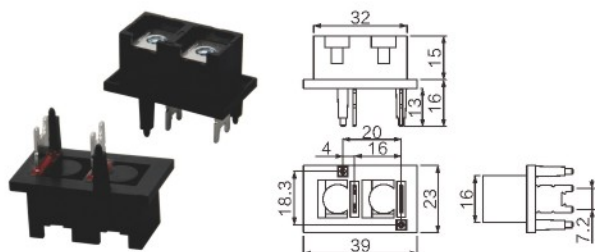


编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2237	控制器面板 Controller panel	PC	红色 Red	
	ZT2235-B	控制器2孔扣板 2 pin buckle panel	PC	红色 Red	
	ZT2236	控制器3孔扣板 3 pin buckle panel	PC	红色 Red	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6		ZT31003-6A/L=22	PBT	白色 White	
		ZTF4005	硅胶 Silicone	橙色 Orange	
8		ZT31003-8A/L=22	PBT	白色 White	
		ZTF4006	硅胶 Silicone	橙色 Orange	
12		ZT31003-12A/L=22	PBT	白色 White	
		ZTF4007	硅胶 Silicone	橙色 Orange	

接线柱 Terminal blocks

● ZT2204-C/ 打胶 Back gluing

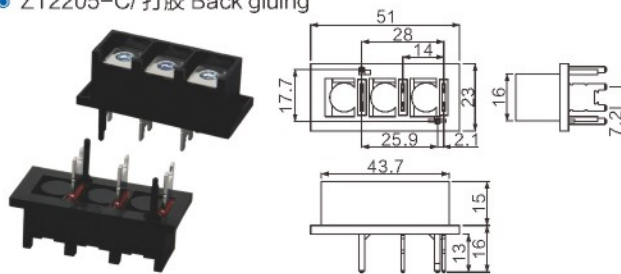


ZTF4003-A 防水垫 Waterproof pad



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2204-C/打胶	2孔接线柱 2 pin terminal blocks	PA66	黑色 Black	
	ZTF4003-A	长方形防水圈25*41 Waterproof ring 25*41	硅胶 Silicone	白色 White	

● ZT2205-C/ 打胶 Back gluing



ZTF4004-A 防水垫 Waterproof pad



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2205-C/打胶	3孔接线柱 3 pin terminal blocks	PA66	黑色 Black	
	ZTF4004-A	长方形防水圈25*54 Waterproof ring 25*54	硅胶 Silicone	白色 White	

12管电控 ZT2201-C 12 tube electric control ZT2201-C



技术参数 Specifications

- 电压范围 (Voltage range): 48V~96V
- 适用功率 (Power): 400W~1000W
- 最大电流 (Max current): 30A~32A
- 接口标准 (Interface standard): 8+12+6
- 阻燃等级 (Flame Rating): V0
- CQC: 通过 (Pass)



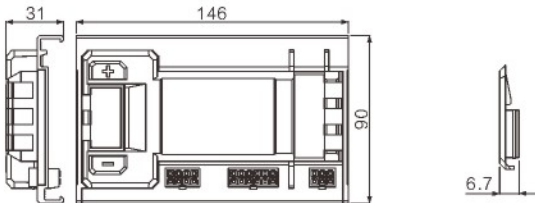
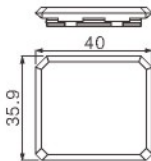
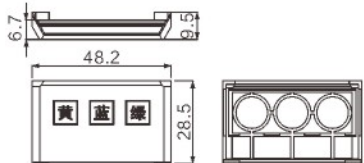
D

塑壳 Housing

● ZT2201-C

● ZT2202-A

● ZT2203



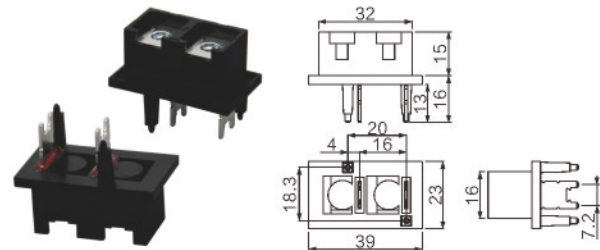
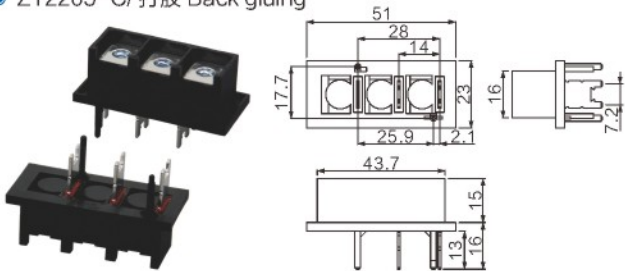
编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2201-C	控制器面板 Controller panel	PC	黑色 Black	
	ZT2202-A	控制器2孔扣板 2 pin buckle panel	PC	黑色 Black	
	ZT2203	控制器3孔扣板 3 pin buckle panel	PC	黑色 Black	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6		ZT31003-6A/L=22	PBT	白色 White	
		ZTF4005	硅胶 Silicone	橙色 Orange	
8		ZT31003-8A/L=22	PBT	白色 White	
		ZTF4006	硅胶 Silicone	橙色 Orange	
12		ZT31003-12A/L=22	PBT	白色 White	
		ZTF4007	硅胶 Silicone	橙色 Orange	

接线柱 Terminal blocks

● ZT2204-C/ 打胶 Back gluing

● ZT2205-C/ 打胶 Back gluing



ZTF4003-A 防水垫 Waterproof pad

ZTF4004-A 防水垫 Waterproof pad



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2204-C/打胶	2孔接线柱 2 pin terminal blocks	PA66	黑色 Black	
	ZTF4003-A	长方形防水圈25*41 Waterproof ring 25*41	硅胶 Silicone	白色 White	

编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2205-C/打胶	3孔接线柱 3 pin terminal blocks	PA66	黑色 Black	
	ZTF4004-A	长方形防水圈25*54 Waterproof ring 25*54	硅胶 Silicone	白色 White	

12管电控 ZT2211-A 12 tube electric control ZT2211-A



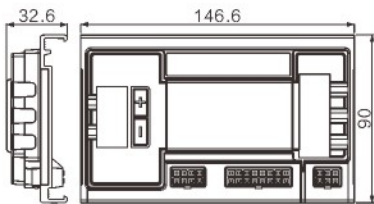
技术参数 Specifications

- 电压范围 (Voltage range): 48V~96V
- 适用功率 (Power): 400W~1000W
- 最大电流 (Max current): 30A~32A
- 接口标准 (Interface standard): 8+16+6
- 阻燃等级 (Flame Rating): V0
- CQC: 通过 (Pass)

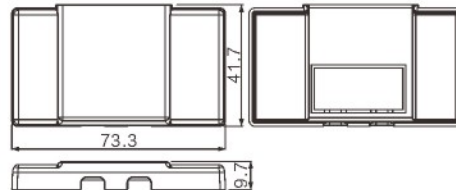


塑壳 Housing

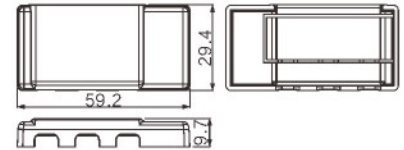
ZT2211-A



ZT2213



ZT2214

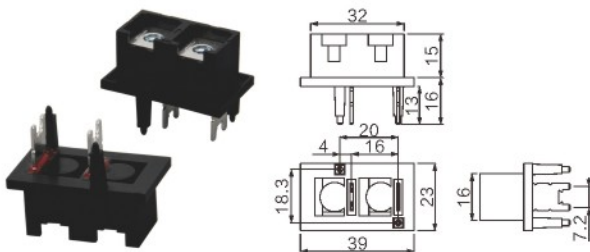


编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2211-A	控制器面板 Controller panel	PC	黑色 Black	
	ZT2213	控制器2孔扣板 2 pin buckle panel	PC	黑色 Black	
	ZT2214	控制器3孔扣板 3 pin buckle panel	PC	黑色 Black	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6		ZT31003-6A/L=22	PBT	白色 White	
		ZTF4005	硅胶 Silicone	橙色 Orange	
8		ZT31003-8A/L=22	PBT	白色 White	
		ZTF4006	硅胶 Silicone	橙色 Orange	
12		ZT31003-12A/L=22	PBT	白色 White	
		ZTF4007	硅胶 Silicone	橙色 Orange	

接线柱 Terminal blocks

ZT2204-C/ 打胶 Back gluing

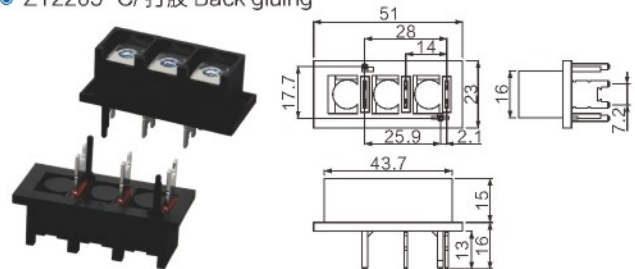


ZTF4003-A 防水垫 Waterproof pad



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2204-C/打胶	2孔接线柱 2 pin terminal blocks	PA66	黑色 Black	
	ZTF4003-A	长方形防水圈25*41 Waterproof ring 25*41	硅胶 Silicone	白色 White	

ZT2205-C/ 打胶 Back gluing



ZTF4004-A 防水垫 Waterproof pad



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2205-C/打胶	3孔接线柱 3 pin terminal blocks	PA66	黑色 Black	
	ZTF4004-A	长方形防水圈25*54 Waterproof ring 25*54	硅胶 Silicone	白色 White	

12管电控 ZT2315 12 tube electric control ZT2315



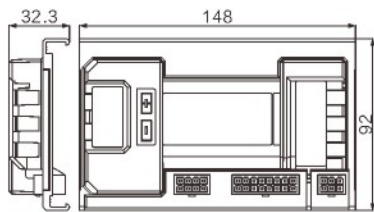
技术参数 Specifications

- 电压范围 (Voltage range): 48V~96V
- 适用功率 (Power): 400W~1000W
- 最大电流 (Max current): 30A~32A
- 接口标准 (Interface standard): 8+16+6
- 阻燃等级 (Flame Rating): V0
- CQC: 通过 (Pass)

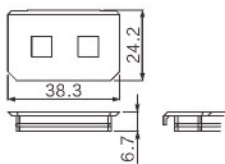


塑壳 Housing

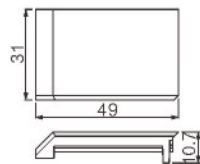
● ZT2315



● ZT2402



● ZT2403

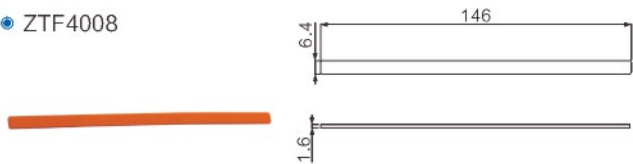


编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2315	控制器面板 Controller panel	PC	黑色 Black	
	ZT2402	控制器2孔扣板 2 pin buckle panel	PC	黑色 Black	
	ZT2403	控制器3孔扣板 3 pin buckle panel	PC	黑色 Black	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6		ZT31003-6A/L=22	PBT	白色 White	
		ZTF4005	硅胶 Silicone	橙色 Orange	
8		ZT31003-8A/L=22	PBT	白色 White	
		ZTF4006	硅胶 Silicone	橙色 Orange	
16		ZT31003-16A/L=22	PBT	白色 White	
		ZTF4009	硅胶 Silicone	橙色 Orange	

防水条 Waterproof strip

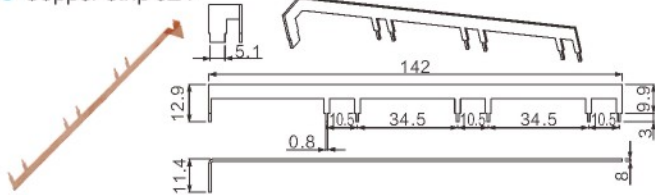
● ZTF4008



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZTF4008	防水条 Waterproof strip	硅胶 Silicone	橙色 Orange	

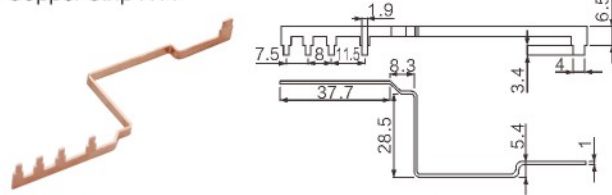
铜条 Copper strip

● Copper strip JZ4



编码 Part No.	型号 Type	描述 Description	材质 Material	厚度 Thickness	最小包装 MPQ
	Copper strip JZ4	PCB铜条 PCB copper strip	紫铜 Red copper	0.8	

● Copper strip HY7

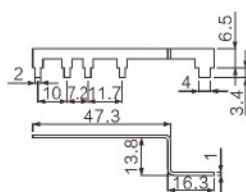


编码 Part No.	型号 Type	描述 Description	材质 Material	厚度 Thickness	最小包装 MPQ
	Copper strip HY7	PCB铜条 PCB copper strip	紫铜 Red copper	1.0	

12管电控 ZT2315 12 tube electric control ZT2315

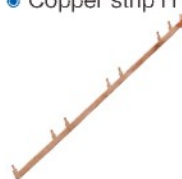
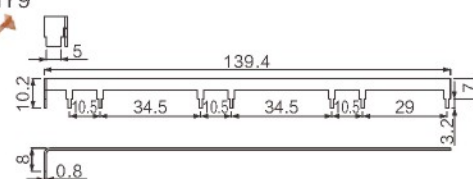
铜条 Copper strip

铜条 HY8



编码 Part No.	型号 Type	描述 Description	材质 Material	厚度 Thickness	最小包装 MPQ
	Copper strip HY8	PCB铜条 PCB copper strip	紫铜 Red copper	1.0	

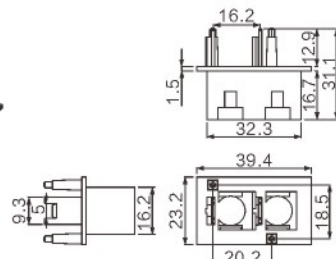
铜条 HY9



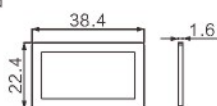
编码 Part No.	型号 Type	描述 Description	材质 Material	厚度 Thickness	最小包装 MPQ
	Copper strip HY9	PCB铜条 PCB copper strip	紫铜 Red copper	0.8	

接线柱 Terminal blocks

ZT2304

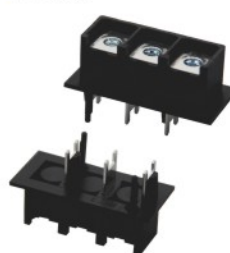
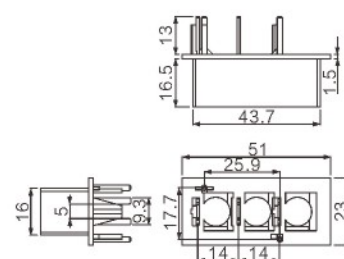


ZTF4003 防水垫 Waterproof pad

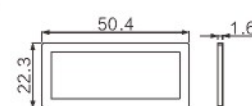


编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2304	2孔接线柱 2 pin terminal blocks	PA66	黑色 Black	
	ZTF4003	长方形防水圈 Waterproof ring	硅胶 Silicone	橙色 Orange	

ZT2305



ZTF4004 防水垫 Waterproof pad



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2305	3孔接线柱 3 pin terminal blocks	PA66	黑色 Black	
	ZTF4004	长方形防水圈 Waterproof ring	硅胶 Silicone	橙色 Orange	



技术参数 Specifications

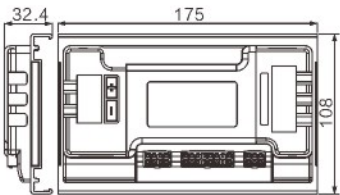
- 电压范围 (Voltage range): 48V~96V
- 适用功率 (Power): 1000W~1500W
- 最大电流 (Max current): 45A~65A
- 接口标准 (Interface standard): 8+16+6
- 阻燃等级 (Flame Rating): V0
- CQC: 通过 (Pass)



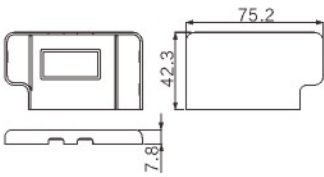
D

塑壳 Housing

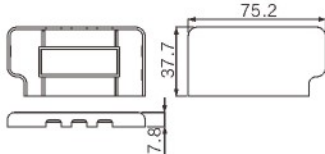
● ZT2222



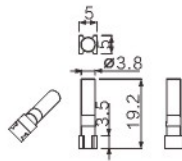
● ZT2223



● ZT2224



● ZT2225

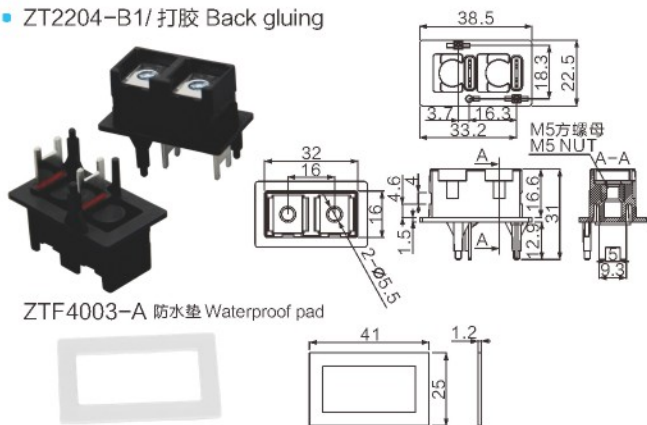


编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2222	控制器面板 Controller panel	PC	黑色 Black	
	ZT2223	控制器2孔扣板 2 pin buckle panel	PC	黑色 Black	
	ZT2224	控制器3孔扣板 3 pin buckle panel	PC	黑色 Black	
	ZT2225	控制器支撑柱 Support pillar	PC	黑色 Black	

线数 Lines	编码 Part No.	型号 Type	材质 Material	颜色 Color	最小包装 MPQ
6		ZT31003-6A/L=19.3	PBT	白色 White	
		ZTF4005	硅胶 Silicone	橙色 Orange	
8		ZT31003-8A/L=19.3	PBT	白色 White	
		ZTF4006	硅胶 Silicone	橙色 Orange	
16		ZT31003-16A/L=19.3	PBT	白色 White	
		ZTF4009	硅胶 Silicone	橙色 Orange	

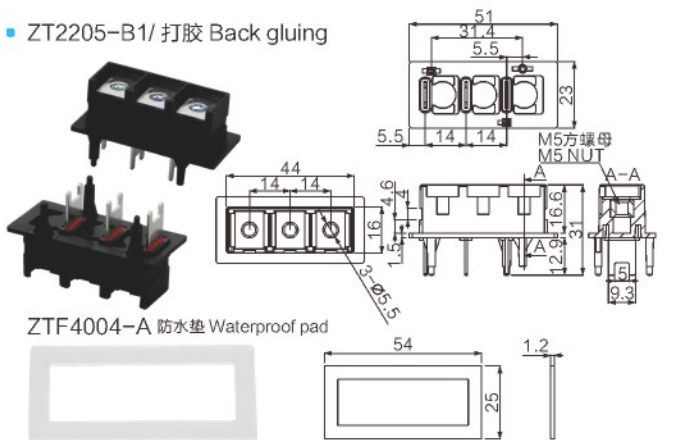
接线柱 Terminal blocks

■ ZT2204-B1/ 打胶 Back gluing



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2204-B1/打胶	2孔接线柱 2 pin terminal blocks	PA66	黑色 Black	
	ZTF4003-A	长方形防水圈25*41 Waterproof ring 25*41	硅胶 Silicone	白色 White	

■ ZT2205-B1/ 打胶 Back gluing



编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	最小包装 MPQ
	ZT2205-B1/打胶	3孔接线柱 3 pin terminal blocks	PA66	黑色 Black	
	ZTF4004-A	长方形防水圈25*54 Waterproof ring 25*54	硅胶 Silicone	白色 White	

电控(带信号)系列接线件

Electrical control (with signal) series wiring components

BX3011螺纹式玻璃管保险座 BX3011 screw type glass tube fuse holder



技术参数 Specifications

- 适用线规 (Applicable wires): 0.3~0.75mm²(AWG22#~18#)
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 接触电阻 (Contact resistance): ≤0.015Ω
- 绝缘电阻 (Insulation resistance): ≥1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min
- 保险座类型 (Fuse holder type): 螺纹式 (Screw type)
- 适配保险丝 (Fuse type): 5x20 玻璃保险管 (5*20 Glass tube)
- 保险丝电流 (Fuse current): 3~15A

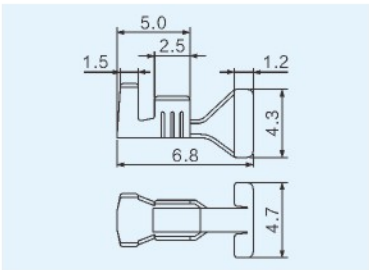


E

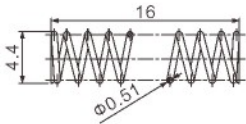
保险系列

Fuse holder series

● A (小触点 1 号 Small contact 1)



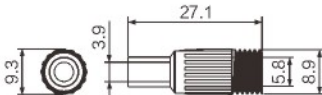
● B (弹簧 Spring)



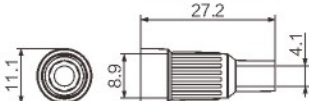
端子 & 弹簧 Terminal & Spring

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	261000901020003	小触点1号 Small contact 1	横连式 Horizontal chain	0.25	黄铜 Brass	裸铜本色 No treatment	22~18	0.3~0.75	BX3011-A & BX3011-B	5000
B	9130100184	弹簧 Spring	0.51*4.4*16*8.5	0.51	/	/	/	/	BX3011-A & BX3011-B	

● C (BX3011-A)



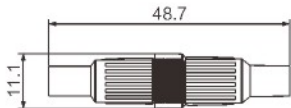
● D (BX3011-B)



塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配保险丝 Fuse type	保险丝电流 Fuse current	最小包装 MPQ
C	393011011010007	BX3011-A	螺纹式 Screw type	PAV0	黑色 Black	5x20玻璃保险管 5*20 Glass tube		1000
D	393011012010007	BX3011-B	螺纹式 Screw type	PAV0	黑色 Black	5x20玻璃保险管 5*20 Glass tube		1000

安装尺寸 Mounting dimension



胶木壳螺纹式玻璃管保险座 Bakelite housing screw type glass tube fuse holder

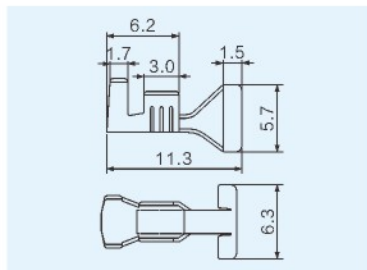


技术参数 Specifications

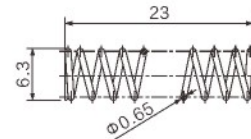
- 适用线规 (Applicable wires): 0.5~1.0mm²(AWG20#~17#)
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 接触电阻 (Contact resistance): ≤0.015Ω
- 绝缘电阻 (Insulation resistance): ≥1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min
- 保险座类型 (Fuse holder type): 螺纹式 (Screw type)
- 适配保险丝 (Fuse type): 6x30 玻璃保险管 (6*30 Glass tube)
- 保险丝电流 (Fuse current): 3~15A



● A (小触点 4 号 Small contact 4)



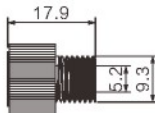
● B (弹簧 Spring)



端子 & 弹簧 Terminal & Spring

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 WireRange		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	261000904023003	小触点4号 Small contact 4	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	20~17	0.5~1.0	胶木壳-A & 胶木壳-B	3000
B		弹簧 Spring	0.65*6.3*23*9.5	0.65	/	/	/	/	胶木壳-A & 胶木壳-B	

● C (胶木壳 -A Bakelite shell-cap)



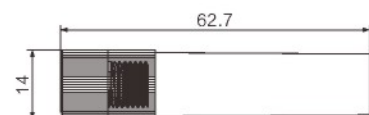
● D (胶木壳 -B Bakelite shell-cylinder)



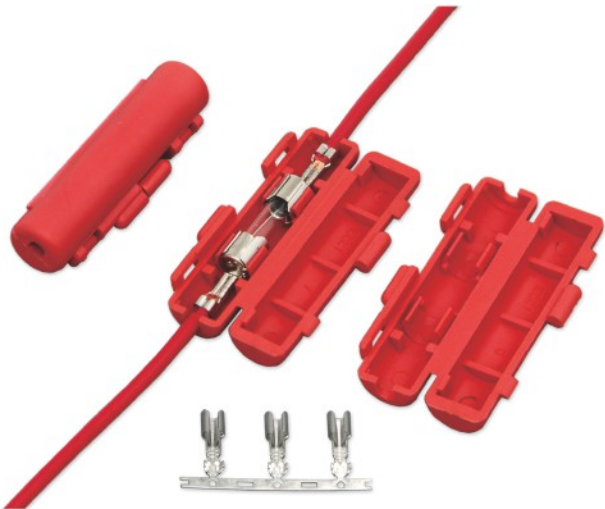
塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配保险丝 Fuse type	保险丝电流 Fuse current	最小包装 MPQ
C		胶木壳-A Bakelite shell-cap	螺纹式-帽 Screw type		黑色 Black	6x30玻璃保险管 6*30 Glass tube		500
D		胶木壳-B Bakelite shell-cylinder	螺纹式-筒 Screw type		黑色 Black	6x30玻璃保险管 6*30 Glass tube		500

安装尺寸 Mounting dimension



BX3013-A翻盖式玻璃管保险座 BX3013-A flip type glass tube fuse holder



技术参数 Specifications

- 适用线规 (Applicable wires): 1.0~1.5mm² (AWG17#~15#)
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 接触电阻 (Contact resistance): ≤0.015Ω
- 绝缘电阻 (Insulation resistance): ≥1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min
- 保险座类型 (Fuse holder type): 翻盖式 (Flip type)
- 适配保险丝 (Fuse type): 5x20 玻璃保险管 (5*20 Glass tube)
- 保险丝电流 (Fuse current): 3A、5A、10A

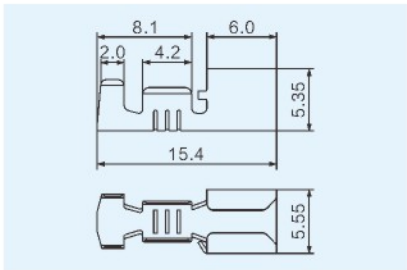


E

保险系列

Fuse holder series

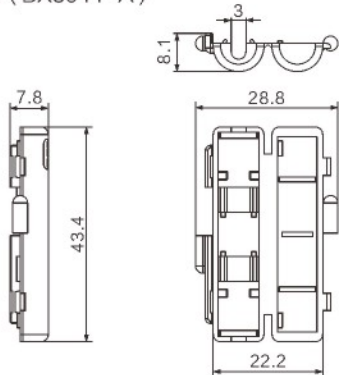
● A (DJ221A-5.0-1)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	255250100013003	DJ221A-5.0-1	横连式 Horizontal chain	0.3	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5	BX3013-A	2500
A	255250100033003	DJ221A-5.0-1	横连式 Horizontal chain	0.3	磷铜 Phosphor copper	镀亮锡 Bright tin plating	17~15	1.0~1.5	BX3013-A	2500

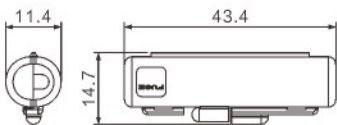
● B (BX3011-A)



塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配保险丝 Fuse type	保险丝电流 Fuse current	最小包装 MPQ
B	393013011010006	BX3013-A	翻盖式 Flip-up type	PAV0	蓝色 Blue	5x20玻璃保险管 5*20 Glass tube	3A	500
B	393013012010001	BX3013-A	翻盖式 Flip-up type	PAV0	白色 White	5x20玻璃保险管 5*20 Glass tube	5A	500
B	393013013010014	BX3013-A	翻盖式 Flip-up type	PAV0	浅红 Light red	5x20玻璃保险管 5*20 Glass tube	10A	500

安装尺寸 Mounting dimension



BX3013翻盖式玻璃管保险座 BX3013 flip type glass tube fuse holder

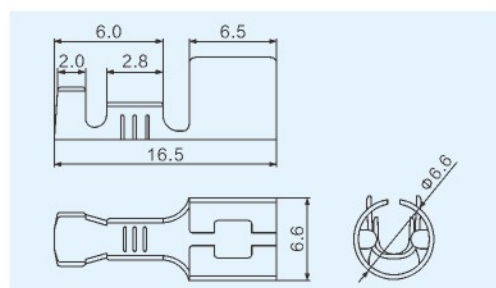


技术参数 Specifications

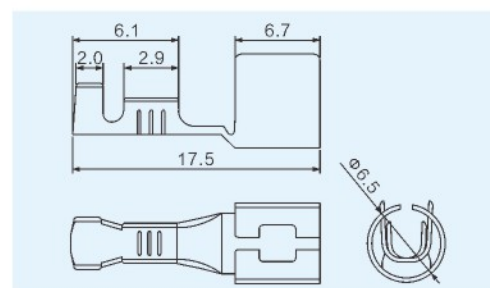
- 适用线规 (Applicable wires): 1.0~1.5mm²(AWG17#~15#)
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 接触电阻 (Contact resistance): ≤0.015Ω
- 绝缘电阻 (Insulation resistance): ≥1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min
- 保险座类型 (Fuse holder type): 翻盖式 (Flip type)
- 适配保险丝 (Fuse type): 6x30 玻璃保险管 (6*30 Glass tube)
- 保险丝电流 (Fuse current): 3~15A



● A (DJ221A-5.7-2/带档位)



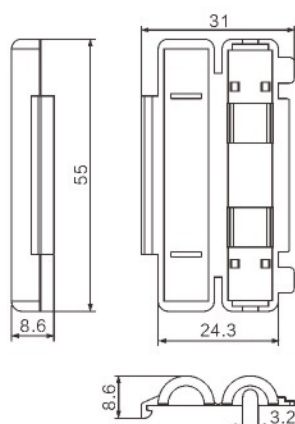
● B (DJ221A-5.7-2/带台阶)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	252572200033002	DJ221A-5.7-2/带档位	直连式 Straight chain	0.35	磷铜 Phosphor copper	镀亮锡 Bright tin plating	17~15	1.0~1.5	BX3013	6000
B	252572200033003	DJ221A-5.7-2/带台阶	横连式 Horizontal chain	0.35	磷铜 Phosphor copper	镀亮锡 Bright tin plating	17~15	1.0~1.5	BX3013	1600

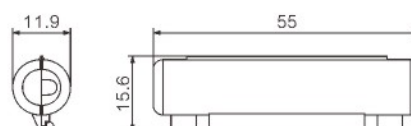
● C (BX3013)



塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配保险丝 Fuse type	保险丝电流 Fuse current	最小包装 MPQ
C	393013010010001	BX3013	翻盖式 Flip-up type	PAV0	白色 White	6x30玻璃保险管 6*30 Glass tube		500

安装尺寸 Mounting dimension

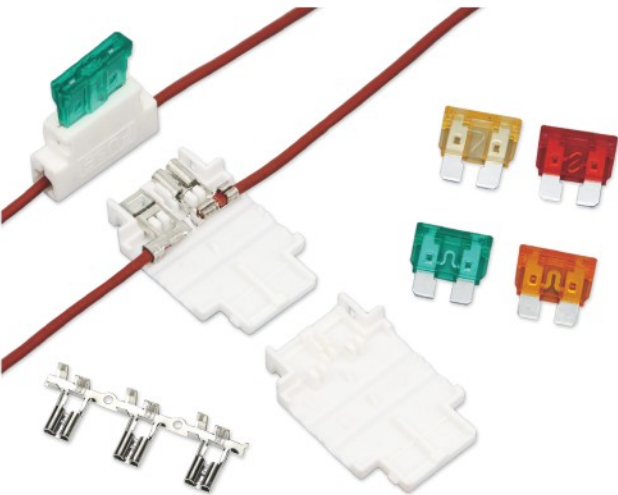


E

保险系列

Fuse holder series

DJ627-5.25插片式中号保险座 DJ627-5.2S in-line mid blade fuse holder



技术参数 Specifications

- 适用线规 (Applicable wires): 0.5~2.0mm²(AWG20#~14#)
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 接触电阻 (Contact resistance): ≤0.015Ω
- 绝缘电阻 (Insulation resistance): ≥1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min
- 保险座类型 (Fuse holder type): T 型保险座 (T-type)
- 适配保险丝 (Fuse type): 19x19x14保险片 (19*19*14 Blade fuse)
- 保险丝电流 (Fuse current): 3~15A

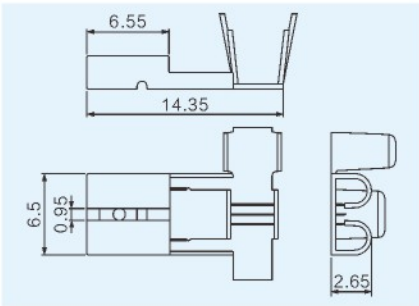


E

保险系列

Fuse holder series

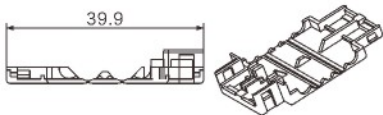
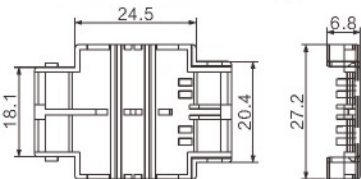
● A (DJ627-5.2B)



端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	285271000023002	DJ627-5.2A	直连式 Straight chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	20~17	0.5~1.0	DJ627-5.2S	5000
A	285272000023002	DJ627-5.2B	直连式 Straight chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	17~14	1.0~2.0	DJ627-5.2S	4000

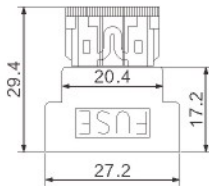
● B (DJ627-5.2S)



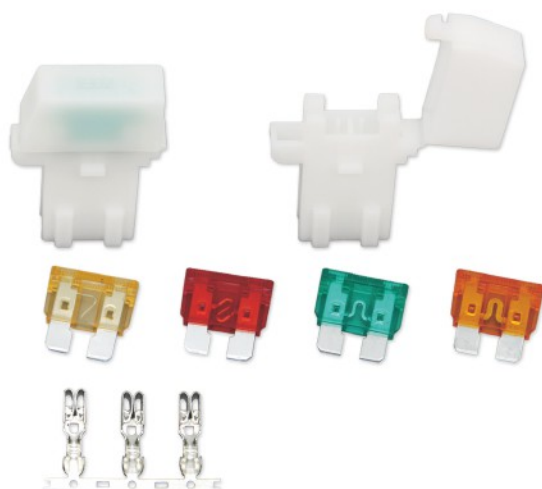
塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配保险丝 Fuse type	保险丝电流 Fuse current	最小包装 MPQ
B	325271018010001	DJ627-5.2S	T 型 T-type	PAV0	白色 White	19x19x14保险片 19*19*14 Blade fuse		1000

安装尺寸 Mounting dimension



ZT2011-1-A插片式中号保险座 ZT2011-1-A in-line mid blade fuse holder

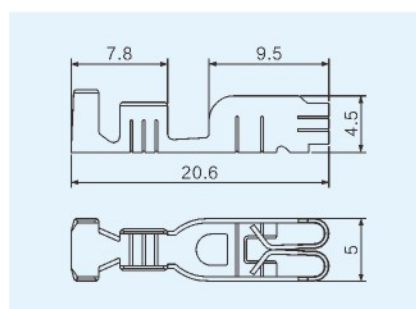


技术参数 Specifications

- 适用线规 (Applicable wires): 1.0~2.0mm²(AWG17#~14#)
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 接触电阻 (Contact resistance): ≤0.015Ω
- 绝缘电阻 (Insulation resistance): ≥1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min
- 保险座类型 (Fuse holder type): 中号保险座 (Mid blade type)
- 适配保险丝 (Fuse type): 19x19x14 保险片 (19*19*14 Blade fuse)
- 保险丝电流 (Fuse current): 3~15A



● A (BX2091-2)



● 端子 Terminal

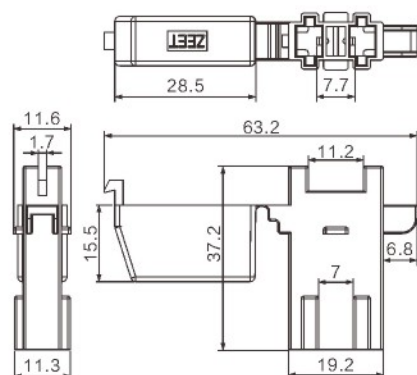
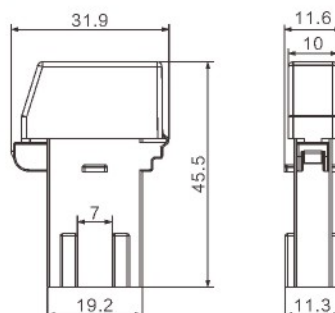
图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	292091100013003	BX2091-1	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5	ZT2011-1-A	2500
A	292091102013003	BX2091-2	横连式 Horizontal chain	0.35	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5	ZT2011-1-A	2500
A	292091103013003	BX2091-3	横连式 Horizontal chain	0.35	黄铜 Brass	镀亮锡 Bright tin plating	17~14	1.0~2.0	ZT2011-1-A	2500

● B (ZT2011-1-A)

● 塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配保险丝 Fuse type	保险丝电流 Fuse current	最小包装 MPQ
B	392011020020001	ZT2011-1-A	中号保险座 Mid blade type	PA66	白色 White	19x19x14保险片 19*19*14 Blade fuse		500

● 安装尺寸 Mounting dimension



ZT2011-1-B插片式中号保险座 ZT2011-1-B in-line mid blade fuse holder



技术参数 Specifications

- 适用线规 (Applicable wires): 1.0~2.0mm²(AWG17#~14#)
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V.AC/DC
- 接触电阻 (Contact resistance): ≤0.015Ω
- 绝缘电阻 (Insulation resistance): ≥1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min
- 保险座类型 (Fuse holder type): 中号保险座 (Mid blade type)
- 适配保险丝 (Fuse type): 19x19x14保险片 (19*19*14 Blade fuse)
- 保险丝电流 (Fuse current): 3~15A

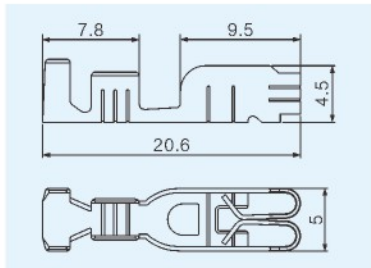


E

保险系列

Fuse holder series

● A (BX2091-2)

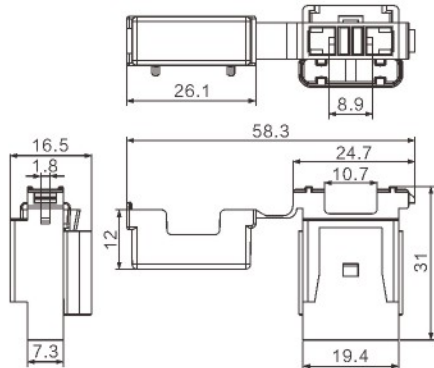


端子 Terminal

图号 Pic	编码 Part No.	型号 Type	描述 Description	厚度 Thickness	材质 Material	表面处理 Surface treatment	压线范围 Wire Range		适配塑壳 Adapted housing	最小包装 MPQ
							AWG#	mm ²		
A	292091100013003	BX2091-1	横连式 Horizontal chain	0.4	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5	ZT2011-1-A	2500
A	292091102013003	BX2091-2	横连式 Horizontal chain	0.35	黄铜 Brass	镀亮锡 Bright tin plating	17~15	1.0~1.5	ZT2011-1-A	2500
A	292091103013003	BX2091-3	横连式 Horizontal chain	0.35	黄铜 Brass	镀亮锡 Bright tin plating	17~14	1.0~2.0	ZT2011-1-A	2500

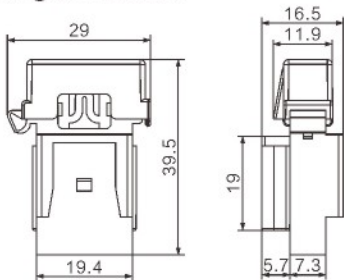
● B (ZT2011-1-B)

塑壳 Housing



图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配保险丝 Fuse type	保险丝电流 Fuse current	最小包装 MPQ
B	392011010010001	ZT2011-1-B	中号保险座 Mid blade type	PAV0	白色 White	19x19x14保险片 19*19*14 Blade fuse		500

安装尺寸 Mounting dimension



ZT2011-2插片式中号保险座 ZT2011-2 in-line mid blade fuse holder



技术参数 Specifications

- 适用线规 (Applicable wires): 1.0~3.0mm²(AWG#~#)
- 温度范围 (Temperature range): -25℃ ~ 85℃
- 额定电压 (Rated voltage): 300V. AC/DC
- 接触电阻 (Contact resistance): ≤0.015Ω
- 绝缘电阻 (Insulation resistance): ≥1000MΩ
- 耐压 (Withstand voltage): 1500V.AC/1min
- 保险座类型 (Fuse holder type): 中号保险座 (Mid blade type)
- 适配保险丝 (Fuse type): 19x19x14保险片 (19*19*14 Blade fuse)
- 保险丝电流 (Fuse current): 10~30A



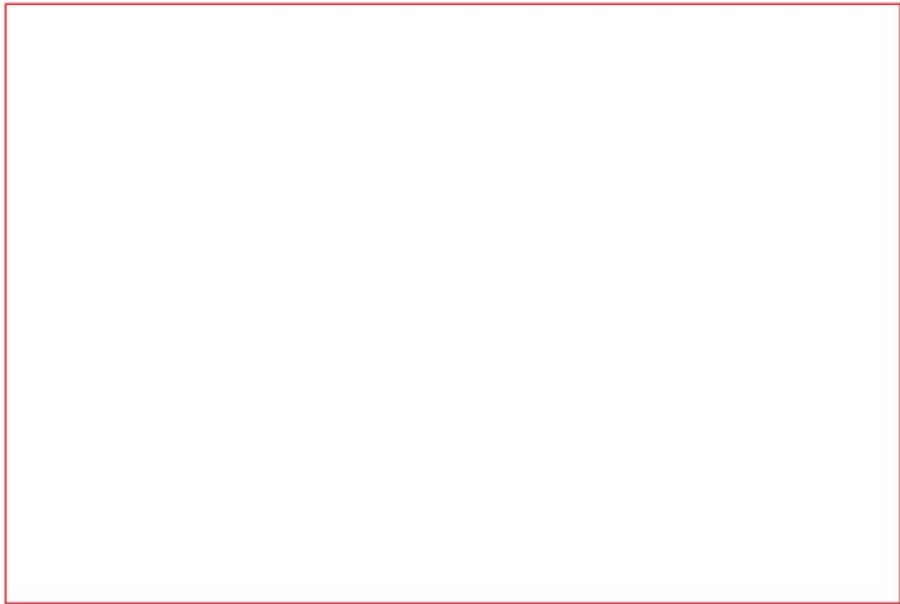
A (ZT2011-2)

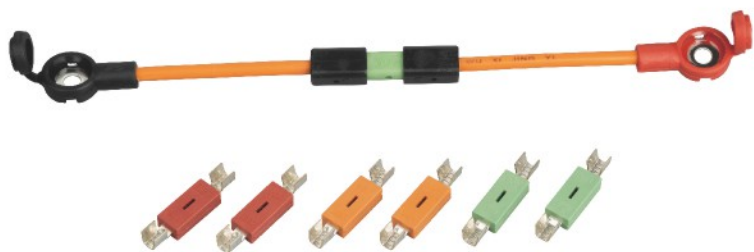


塑壳 Housing

图号 Pic	编码 Part No.	型号 Type	描述 Description	材质 Material	颜色 Color	适配保险丝 Fuse type	保险丝电流 Fuse current	最小包装 MPQ
A		ZT2011-2	中号保险座 Mid blade type	PVC	黑色 Black	19x19x14保险片 19*19*14 Blade fuse		

安装尺寸 Mounting dimension





E

保险系列

Fuse holder series

1+1+2电源 ZTC6034-A、ZTC2040-A 1+1+2 power ZTC6034-A、ZTC2040-A

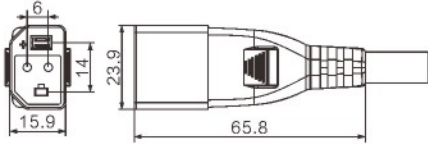
描述 Description	注塑一体带盖插座 Socket	注塑一体带盖插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type

技术参数 Specifications

芯数 Number of contacts				
额定电流 Current rating				
耐电压 Withstanding voltage				
线材规格 Cable gauge				
工作温度 Operating temperature				
连接方式 Connecting mode				
铜针 Material of copper needles				
阻燃等级 Flame-resistant rating				

1+1+2电源 ZTC6013 1+1+2 power ZTC6013

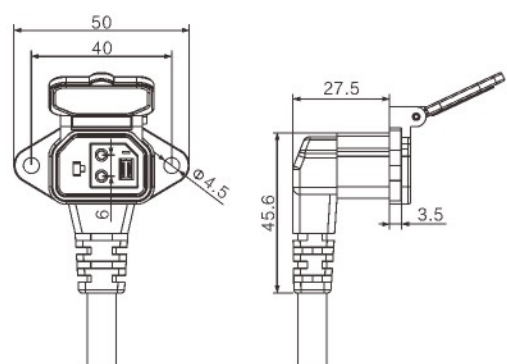
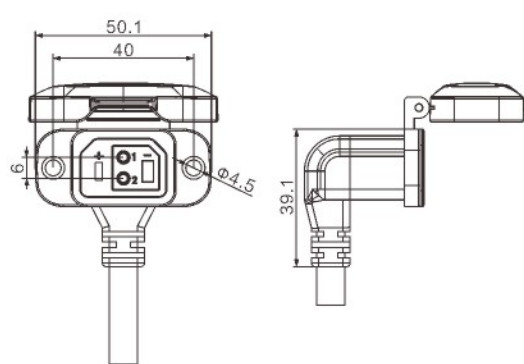
描述 Description	直插头 Straight plug	弯插头 Bent plug
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.1120.00.2NA.10	ZTC6013			
	4(1+1+2)	LP.1120.00.4NA.10	ZTC6013			

技术参数 Specifications

芯数 Number of contacts	 2pin	 4(1+1+2)pin
额定电流 Current rating	10A	
耐电压 Withstanding voltage	500V以上 Above 500V	
线材规格 Cable gauge	主线(Main line)0.5mm ² ~2.5mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²	
工作温度 Operating temperature	-15℃~65℃	
连接方式 Connecting mode	快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0	

1+1+2电源 ZTC6012、ZTC6025 1+1+2 power ZTC6012、ZTC6025

描述 Description	注塑一体带盖插座 Socket	注塑一体带盖插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.1120.10.2NW.R10	ZTC6012	2	LR.1120.10.2NW.S10	ZTC6025
	4(1+1+2)	LR.1120.10.4NW.R10	ZTC6012	4(1+1+2)	LR.1120.10.4NW.S10	ZTC6025

技术参数 Specifications

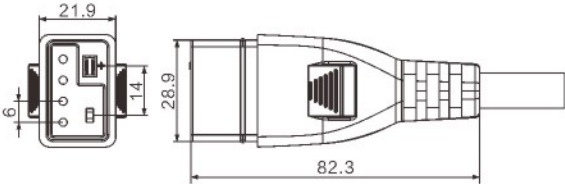
芯数 Number of contacts	 2pin	 4(1+1+2)pin	 2pin	 4(1+1+2)pin
额定电流 Current rating	10A		10A	
耐电压 Withstanding voltage	500V以上 Above 500V		500V以上 Above 500V	
线材规格 Cable gauge	主线(Main line)0.5mm ² ~2.0mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²		主线(Main line)0.5mm ² ~2.0mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²	
工作温度 Operating temperature	-15℃~65℃		-15℃~65℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

F

大电流电源系列

High current power supply series

1+1+4电源 ZTC6011 1+1+4 power ZTC6011

描述 Description	直插头 Straight plug
照片 Figure 	
尺寸 Drawing	

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type
	2	LPG114.00.2NA.10	ZTC6011
	6(1+1+4)	LPG114.00.6NA.10	ZTC6011

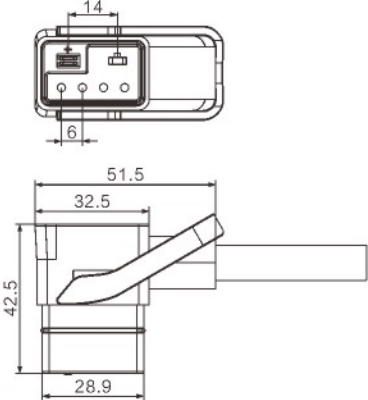
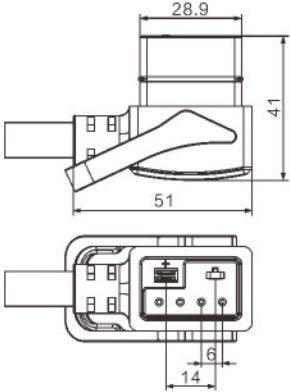
技术参数 Specifications

芯数 Number of contacts	 2pin	 6(1+1+4)pin
额定电流 Current rating	15A	
耐电压 Withstanding voltage	500V以上 Above 500V	
线材规格 Cable gauge	主线(Main line)0.5mm ² ~2.0mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²	
工作温度 Operating temperature	-15℃~65℃	
连接方式 Connecting mode	快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0	

F

大电流电源系列
High current power supply series

1+1+4电源 ZTC6024、ZTC6029 1+1+4 power ZTC6024、ZTC6029

描述 Description	弯插头 Bent plug	弯插头 Bent plug
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.G114.30.2LW.10	ZTC6024	2	LP.G114.30.2RW.10	ZTC6029
	6(1+1+4)	LP.G114.30.6LW.10	ZTC6024	6(1+1+4)	LP.G114.30.6RW.10	ZTC6029

技术参数 Specifications

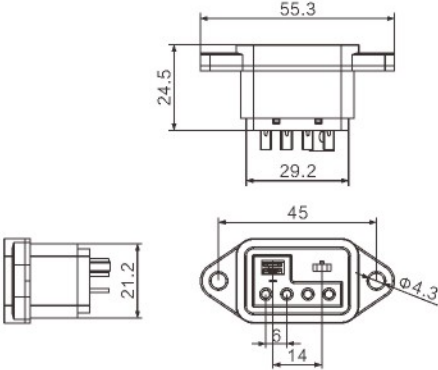
芯数 Number of contacts	 2pin	 6(1+1+4)pin	 2pin	 6(1+1+4)pin
额定电流 Current rating	15A~35A		15A~35A	
耐电压 Withstanding voltage	500V以上 Above 500V		500V以上 Above 500V	
线材规格 Cable gauge	主线(Main line)0.5mm ² ~3.0mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²		主线(Main line)0.5mm ² ~3.0mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²	
工作温度 Operating temperature	-15℃~65℃		-15℃~65℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

F

大电流电源系列

High current power supply series

1+1+4电源 ZTC7224 1+1+4 power ZTC7224

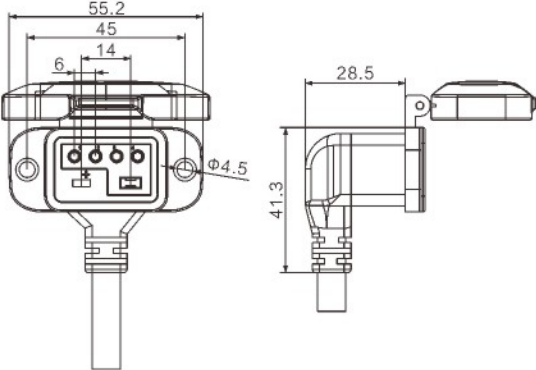
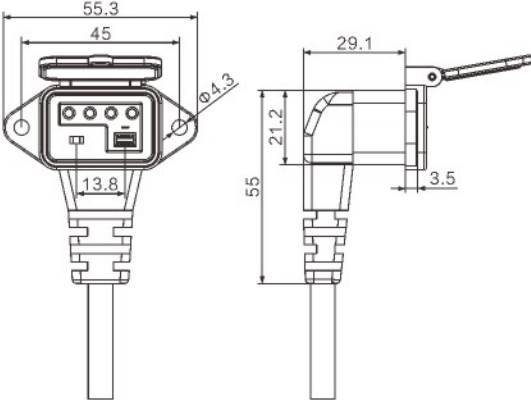
描述 Description	无盖插座 Socket	注塑一体带盖插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.G114.00.2NN.R20	ZTC7224	2		ZTC7224
	6(1+1+4)	LR.G114.00.6NN.R20	ZTC7224	6(1+1+4)		ZTC7224

技术参数 Specifications

芯数 Number of contacts	 2pin	 6(1+1+4)pin	 2pin	 6(1+1+4)pin
额定电流 Current rating	15A~35A		15A~35A	
耐电压 Withstanding voltage	500V以上 Above 500V		500V以上 Above 500V	
线材规格 Cable gauge	主线(Main line)0.5mm ² ~2.5mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²		主线(Main line)0.5mm ² ~2.5mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²	
工作温度 Operating temperature	-15℃~65℃		-15℃~65℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

1+1+4电源 ZTC6026、ZTC6010 1+1+4 power ZTC6026、ZTC6010

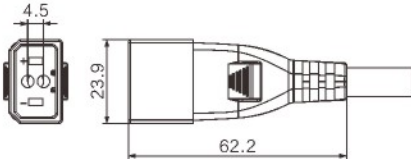
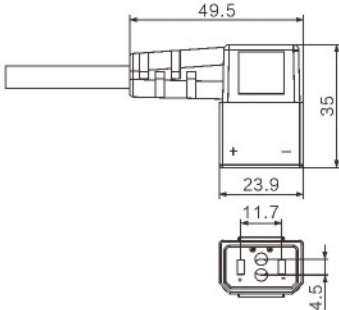
描述 Description	注塑一体带盖插座 Socket	注塑一体带盖插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.G114.10.2NW.S10	ZTC6026	2	LR.G114.10.2NW.R10	ZTC6010
	6(1+1+4)	LR.G114.10.6NW.S10	ZTC6026	6(1+1+4)	LR.G114.10.6NW.R10	ZTC6010

技术参数 Specifications

芯数 Number of contacts	 2pin	 6(1+1+4)pin	 2pin	 6(1+1+4)pin
额定电流 Current rating	15A		15A~35A	
耐电压 Withstanding voltage	500V以上 Above 500V		500V以上 Above 500V	
线材规格 Cable gauge	主线(Main line)0.5mm ² ~2.0mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²		主线(Main line)0.5mm ² ~2.5mm ² 信号线(Signal line)0.3mm ² ~0.5mm ²	
工作温度 Operating temperature	-15℃~65℃		-15℃~65℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2竖电源 ZTC3016、ZTC3012 2 vertical power ZTC3016、ZTC3012

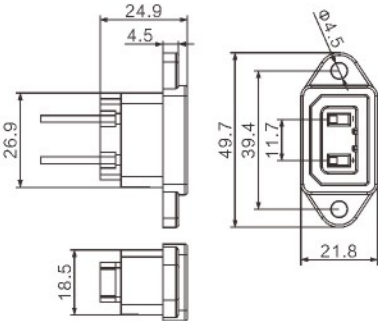
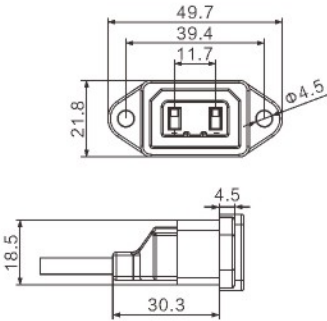
描述 Description	直插头 Straight plug	弯插头 Bent plug
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.2V00.00.2NA.10	ZTC3016	2	LP.2V00.00.2LW.10	ZTC3012
	3(2+1)	LP.2V00.00.3NA.10	ZTC3016	3(2+1)	LP.2V00.00.3LW.10	ZTC3012
	4(2+2)	LP.2V00.00.4NA.10	ZTC3016	4(2+2)	LP.2V00.00.4LW.10	ZTC3012

技术参数 Specifications

芯数 Number of contacts	 2pin	 3(2+1)pin	 4(2+2)pin	 2pin	 3(2+1)pin	 4(2+2)pin
额定电流 Current rating	2A ~ 25A	2A ~ 20A	2A ~ 15A	2A ~ 25A	2A ~ 20A	2A ~ 15A
耐电压 Withstanding voltage	600V以上 Above 600V			600V以上 Above 600V		
线材规格 Cable gauge	0.5mm ² ~3.0mm ²	0.5mm ² ~2.5mm ²	0.5mm ² ~2.0mm ²	0.5mm ² ~3.0mm ²	0.5mm ² ~2.5mm ²	0.5mm ² ~2.0mm ²
工作温度 Operating temperature	-20℃ ~ 90℃			-20℃ ~ 90℃		
连接方式 Connecting mode	快速插拔 Quick plug			快速插拔 Quick plug		
铜针 Material of copper needles	黄铜电镀 Brass plating			黄铜电镀 Brass plating		
阻燃等级 Flame-resistant rating	V0			V0		

2竖电源 ZTC3019 2 vertical power ZTC3019

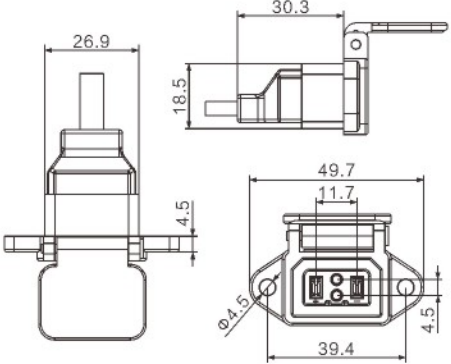
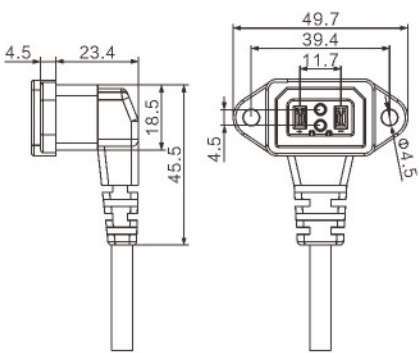
描述 Description	带背胶直头插座 Socket	注塑一体直头插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.2V00.00.2NA.R30	ZTC3019	2	LR.2V00.00.2NA.R10	ZTC3019
	3(2+1)	LR.2V00.00.3NA.R30	ZTC3019	3(2+1)	LR.2V00.00.3NA.R10	ZTC3019
	4(2+2)	LR.2V00.00.4NA.R30	ZTC3019	4(2+2)	LR.2V00.00.4NA.R10	ZTC3019

技术参数 Specifications

芯数 Number of contacts	 2pin	 3(2+1)pin	 4(2+2)pin	 2pin	 3(2+1)pin	 4(2+2)pin
额定电流 Current rating	2A ~ 25A			2A ~ 25A	2A ~ 20A	2A ~ 15A
耐电压 Withstanding voltage	600V以上 Above 600V			600V以上 Above 600V		
线材规格 Cable gauge	0.5mm ² ~3.0mm ²			0.5mm ² ~3.0mm ²	0.5mm ² ~2.5mm ²	0.5mm ² ~2.0mm ²
工作温度 Operating temperature	-20℃ ~ 90℃			-20℃ ~ 90℃		
连接方式 Connecting mode	快速插拔 Quick plug			快速插拔 Quick plug		
铜针 Material of copper needles	黄铜电镀 Brass plating			黄铜电镀 Brass plating		
阻燃等级 Flame-resistant rating	V0			V0		

2竖电源 ZTC7214、ZTC3015 2 vertical power ZTC7214、ZTC3015

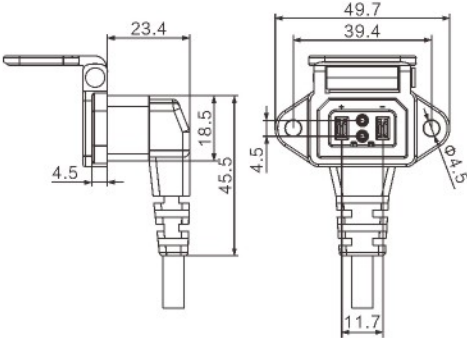
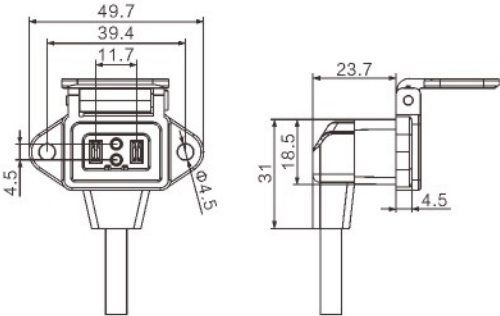
描述 Description	注塑一体带弹盖直头插座 Socket	注塑一体弯头插座 Socket
照片 Figure		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.2V00.10.2NA.R10	ZTC7214	2	LR.2V00.00.2NW.R10	ZTC3015
	3(2+1)	LR.2V00.10.3NA.R10	ZTC7214	3(2+1)	LR.2V00.00.3NW.R10	ZTC3015
	4(2+2)	LR.2V00.10.4NA.R10	ZTC7214	4(2+2)	LR.2V00.00.4NW.R10	ZTC3015

技术参数 Specifications

芯数 Number of contacts	 2pin	 3(2+1)pin	 4(2+2)pin	 2pin	 3(2+1)pin	 4(2+2)pin
额定电流 Current rating	2A~25A	2A~20A	2A~15A	2A~25A	2A~20A	2A~15A
耐电压 Withstanding voltage	600V以上 Above 600V			600V以上 Above 600V		
线材规格 Cable gauge	0.5mm ² ~3.0mm ²	0.5mm ² ~2.5mm ²	0.5mm ² ~2.0mm ²	0.5mm ² ~3.0mm ²	0.5mm ² ~2.5mm ²	0.5mm ² ~2.0mm ²
工作温度 Operating temperature	-20℃~90℃			-20℃~90℃		
连接方式 Connecting mode	快速插拔 Quick plug			快速插拔 Quick plug		
铜针 Material of copper needles	黄铜电镀 Brass plating			黄铜电镀 Brass plating		
阻燃等级 Flame-resistant rating	V0			V0		

2竖电源 ZTC2047、ZTC7202 2 vertical power ZTC2047、ZTC7202

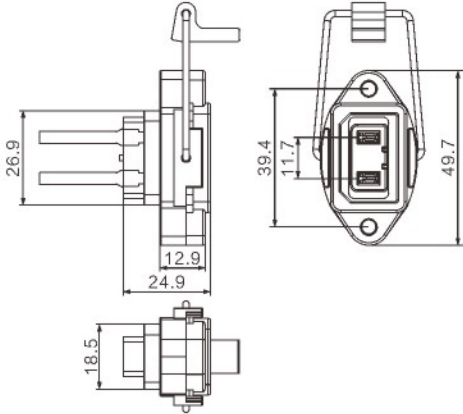
描述 Description	注塑一体带弹盖弯头插座 Socket	注塑一体带弹盖弯头插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.2V00.10.2NW.R10	ZTC2047	2	LR.2V00.10.2NW.R11	ZTC7202
	3(2+1)	LR.2V00.10.3NW.R10	ZTC2047	3(2+1)	LR.2V00.10.3NW.R11	ZTC7202
	4(2+2)	LR.2V00.10.4NW.R10	ZTC2047	4(2+2)	LR.2V00.10.4NW.R11	ZTC7202

● 技术参数 Specifications

芯数 Number of contacts	 2pin	 3(2+1)pin	 4(2+2)pin	 2pin	 3(2+1)pin	 4(2+2)pin
额定电流 Current rating	2A~25A	2A~20A	2A~15A	2A~25A	2A~20A	2A~15A
耐电压 Withstanding voltage	600V以上 Above 600V			600V以上 Above 600V		
线材规格 Cable gauge	0.5mm ² ~3.0mm ²	0.5mm ² ~2.5mm ²	0.5mm ² ~2.0mm ²	0.5mm ² ~3.0mm ²	0.5mm ² ~2.5mm ²	0.5mm ² ~2.0mm ²
工作温度 Operating temperature	-20℃~90℃			-20℃~90℃		
连接方式 Connecting mode	快速插拔 Quick plug			快速插拔 Quick plug		
铜针 Material of copper needles	黄铜电镀 Brass plating			黄铜电镀 Brass plating		
阻燃等级 Flame-resistant rating	V0			V0		

2竖电源 ZTC3092 2 vertical power ZTC3092

描述 Description	带锁扣插座 Socket
照片 Figure 	
尺寸 Drawing	

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.2V00.20.2NW.R30	ZTC3092
	3(2+1)	LR.2V00.20.3NW.R30	ZTC3092
	4(2+2)	LR.2V00.20.4NW.R30	ZTC3092

技术参数 Specifications

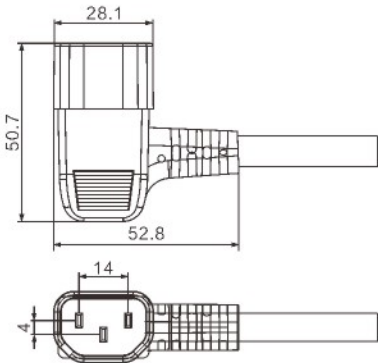
芯数 Number of contacts	 2pin	 3(2+1)pin	 4(2+2)pin
额定电流 Current rating	2A ~ 25A		
耐电压 Withstanding voltage	600V以上 Above 600V		
线材规格 Cable gauge	0.5mm ² ~3.0mm ²		
工作温度 Operating temperature	-20℃ ~ 90℃		
连接方式 Connecting mode	快速插拔 Quick plug		
铜针 Material of copper needles	黄铜电镀 Brass plating		
阻燃等级 Flame-resistant rating	V0		

F

大电流电源系列

High current power supply series

3竖品字头电源 ZTC2008 3 vertical power ZTC2008

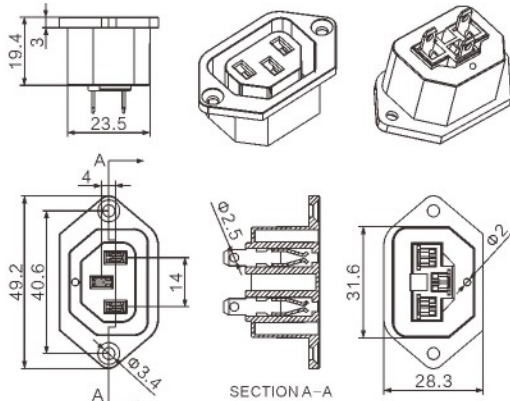
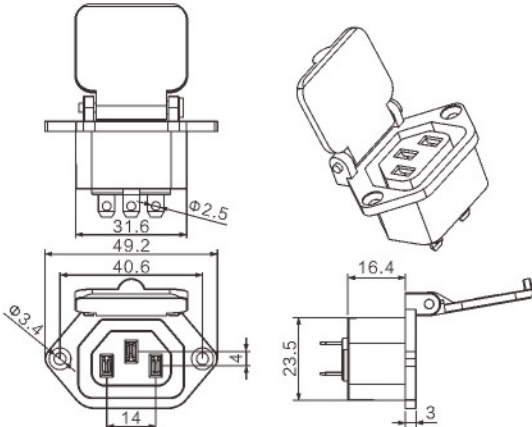
描述 Description	弯插头 Bent plug
照片 Figure 	
尺寸 Drawing	

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type
	3	LP.3V00.00.3RW.10	ZTC2008

技术参数 Specifications

芯数 Number of contacts	 3pin
额定电流 Current rating	2A~25A
耐电压 Withstanding voltage	600V以上 Above 600V
线材规格 Cable gauge	0.5mm ² ~3.0mm ²
工作温度 Operating temperature	-20℃~90℃
连接方式 Connecting mode	快速插拔 Quick plug
铜针 Material of copper needles	黄铜电镀 Brass plating
阻燃等级 Flame-resistant rating	V0

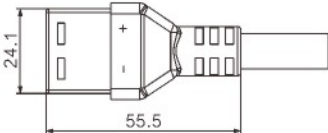
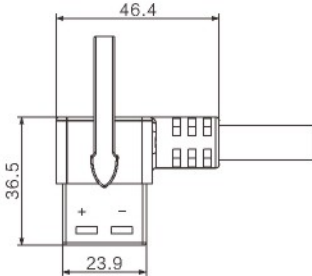
3竖品字头电源 ZTC2002、ZTC2003 3 vertical power ZTC2002、ZTC2003

描述 Description	插座 Socket	带盖插座 Socket				
照片 Figure 						
尺寸 Drawing						
料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	3	LR.3V00.00.3NN.P00	ZTC2002	3	LR.3V00.10.3NN.P00	ZTC2003

技术参数 Specifications

芯数 Number of contacts	 3pin	 3pin
额定电流 Current rating	15A	15A
耐电压 Withstanding voltage	600V以上 Above 600V	600V以上 Above 600V
线材规格 Cable gauge	0.5mm ² ~1.5mm ²	0.5mm ² ~1.5mm ²
工作温度 Operating temperature	-20℃~90℃	-20℃~90℃
连接方式 Connecting mode	快速插拔 Quick plug	快速插拔 Quick plug
铜针 Material of copper needles	黄铜电镀 Brass plating	黄铜电镀 Brass plating
阻燃等级 Flame-resistant rating	V0	V0

2+4电源 ZTC3001 2+4 power ZTC3001

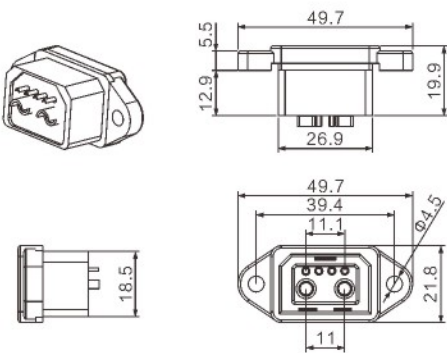
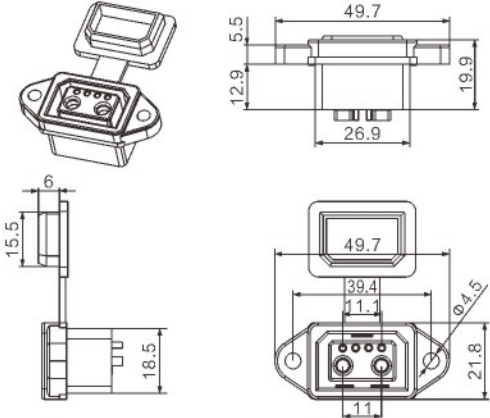
描述 Description	直插头 Straight plug	弯插头 Bent plug
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.2400.00.2NA.10	ZTC3001-Z	2	LP.2400.30.2RW.10	ZTC3001
	6(2+4)	LP.2400.00.6NA.10	ZTC3001-Z	6(2+4)	LP.2400.30.6RW.10	ZTC3001

技术参数 Specifications

芯数 Number of contacts	 2pin	 6(2+4)pin	 2pin	 6(2+4)pin
额定电流 Current rating	2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)		2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4mm ²		0.5mm ² ~4mm ²	
工作温度 Operating temperature	-20℃ ~ 90℃		-20℃ ~ 90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+4电源 ZTC3002 2+4 power ZTC3002

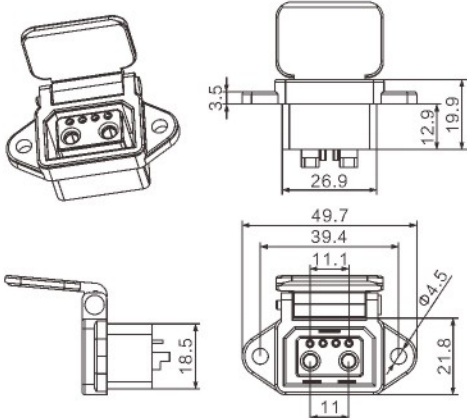
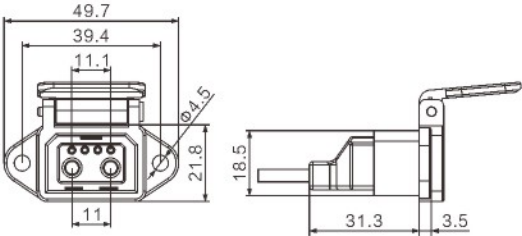
描述 Description	插座 Socket	带软盖插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.2400.00.2NN.R20	ZTC3002	2	LR.2400.11.2NN.R20	ZTC3002
	6(2+4)	LR.2400.00.6NN.R20	ZTC3002	6(2+4)	LR.2400.11.6NN.R20	ZTC3002

技术参数 Specifications

芯数 Number of contacts	 2pin	 6(2+4)pin	 2pin	 6(2+4)pin
额定电流 Current rating	2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)		2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4mm ²		0.5mm ² ~4mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+4电源 ZTC3002 2+4 power ZTC3002

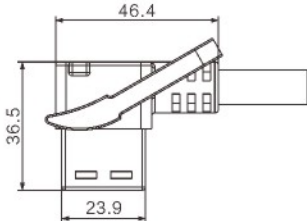
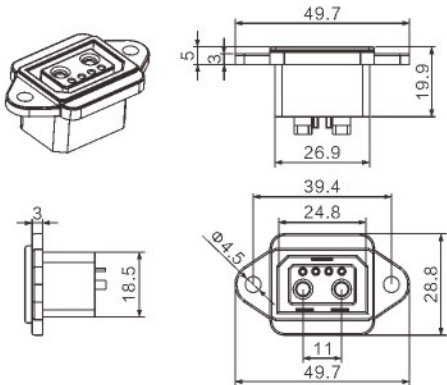
描述 Description	带弹盖插座 Socket	注塑一体带弹盖直头插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.2400.10.2NN.R20	ZTC3002	2	LR.2400.10.2NA.R10	ZTC3002
	6(2+4)	LR.2400.10.6NN.R20	ZTC3002	6(2+4)	LR.2400.10.6NA.R10	ZTC3002

技术参数 Specifications

芯数 Number of contacts	 2pin	 6(2+4)pin	 2pin	 6(2+4)pin
额定电流 Current rating	2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)		2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4mm ²		0.5mm ² ~4mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+4电源加宽 2+4 power widening

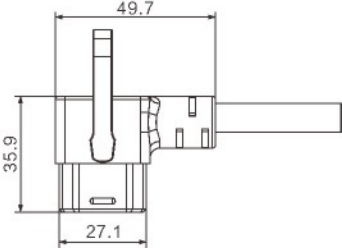
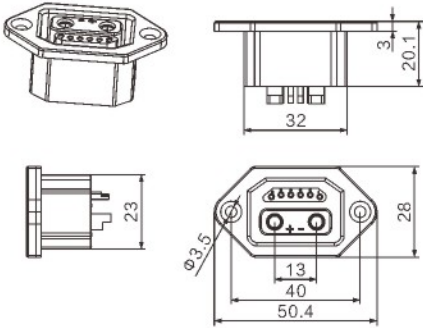
描述 Description	弯插头 Bent plug	插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.2401.30.2RW.10	ZTC3100	2	LR.2401.00.2NN.R20	ZTC3002-D
	6(2+4)	LP.2401.30.6RW.10	ZTC3100	6(2+4)	LR.2401.00.6NN.R20	ZTC3002-D

技术参数 Specifications

芯数 Number of contacts	 2pin	 6(2+4)pin	 2pin	 6(2+4)pin
额定电流 Current rating	2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)		2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4mm ²		0.5mm ² ~4mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+6电源 ZTC3056、ZTC5011、ZTC5010 2+6 power ZTC3056、ZTC5011、ZTC5010

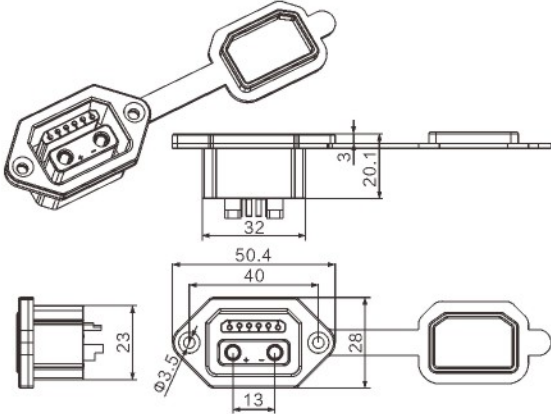
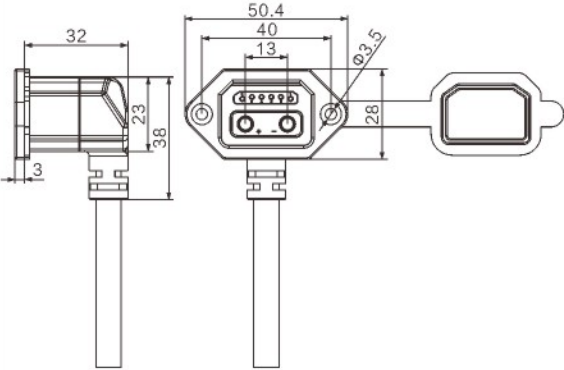
描述 Description	弯插头 Bent plug	插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.2600.30.2LW.10	ZTC3056	2	LR.2600.00.2NN.R20	ZTC5010-A
	8(2+6)	LP.2600.30.8LW.10	ZTC5011	8(2+6)	LR.2600.00.8NN.R20	ZTC5010-A

技术参数 Specifications

	 2pin	 8(2+6)pin	 2pin	 8(2+6)pin
额定电流 Current rating	2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)		2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4mm ²		0.5mm ² ~4mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+6电源 ZTC5010、ZTC5032 2+6 power ZTC5010、ZTC5032

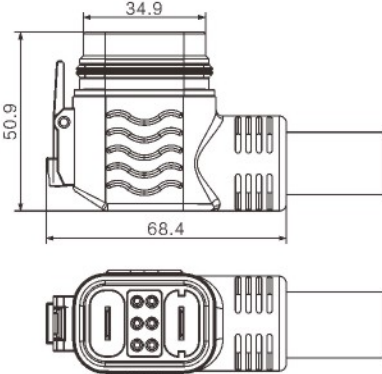
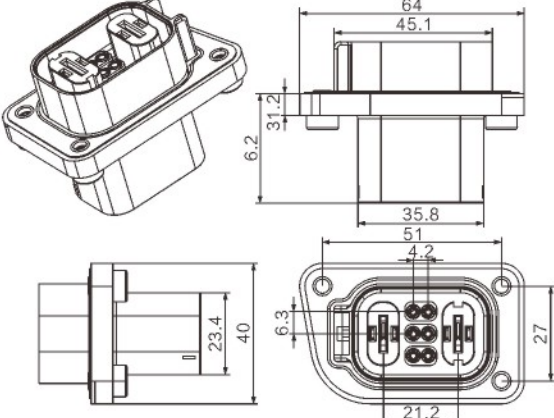
描述 Description	带软盖插座 Socket	注塑一体带软盖弯头插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.2600.11.2NN.R20	ZTC5010-A	2	LR.2600.11.2NW.R10	ZTC5032
	8(2+6)	LR.2600.11.8NN.R20	ZTC5010-A	8(2+6)	LR.2600.11.8NW.R10	ZTC5032

技术参数 Specifications

芯数 Number of contacts	 2pin	 8(2+6)pin	 2pin	 8(2+6)pin
额定电流 Current rating	2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)		2A~35A(2小时持续电流50A) 2A~35A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4mm ²		0.5mm ² ~4mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+6大电流电源 ZTC6017、ZTC6018 2+6 high current power ZTC6017、ZTC6018

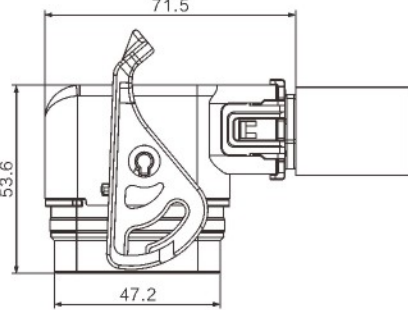
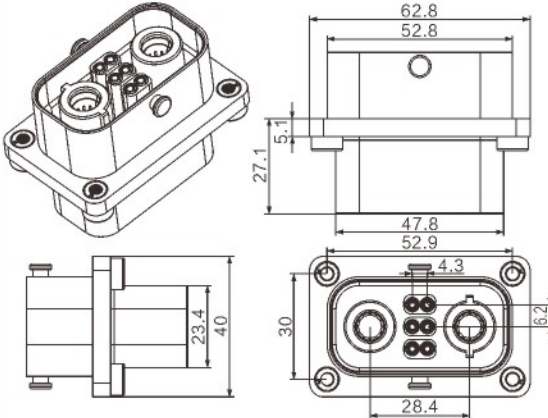
描述 Description	弯插头 Bent plug	插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.26D1.20.2NW.10	ZTC6017	2	LR.26D1.00.2NA.T30	ZTC6018
	8(2+6)	LP.26D1.20.8NW.10	ZTC6017	8(2+6)	LR.26D1.00.8NA.T30	ZTC6018

技术参数 Specifications

芯数 Number of contacts	 2pin	 8(2+6)pin	 2pin	 8(2+6)pin
额定电流 Current rating	40A~100A		40A~100A	
耐电压 Withstanding voltage	1000VDC 600VAC		1000VDC 600VAC	
线材规格 Cable gauge	4.0mm ² ~10mm ²		4.0mm ² ~10mm ²	
工作温度 Operating temperature	-20℃ ~ 105℃		-20℃ ~ 105℃	
连接方式 Connecting mode	锁扣式 Locking plug		锁扣式 Locking plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+6大电流电源 ZTC6038、ZTC6037 2+6 high current power ZTC6038、ZTC6037

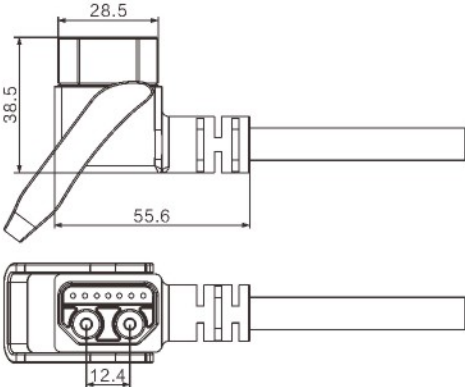
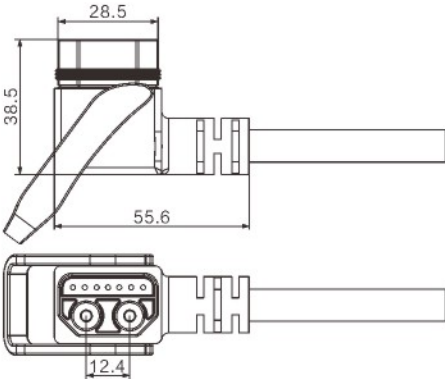
描述 Description	弯插头 Bent plug	插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.26D2.30.2NW.10	ZTC6038	2	LR.26D2.00.2NA.S30	ZTC6037
	8(2+6)	LP.26D2.30.8NW.10	ZTC6038	8(2+6)	LR.26D2.00.8NA.S30	ZTC6037

技术参数 Specifications

芯数 Number of contacts	 2pin	 8(2+6)pin	 2pin	 8(2+6)pin
额定电流 Current rating	100A~120A		100A~120A	
耐电压 Withstanding voltage	1000VDC		1000VDC	
线材规格 Cable gauge	主线(Main line)6.0mm ² ~14mm ² 信号线(Signal line)0.3mm ² ~1.25mm ²		主线(Main line)6.0mm ² ~14mm ² 信号线(Signal line)0.3mm ² ~1.25mm ²	
工作温度 Operating temperature	-20℃ ~ 105℃		-20℃ ~ 105℃	
连接方式 Connecting mode	锁扣式 Locking plug		锁扣式 Locking plug	
铜针 Material of copper	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+7电源带绝缘帽 ZTC3037、ZTC3036 2+7 power with insulating cap ZTC3037、ZTC3036

描述 Description	弯插头 Bent plug	弯插头 Bent plug
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.27C0.30.2RW.10	ZTC3037	2	LP.27C0.30.2RW.11	ZTC3036
	9(2+7)	LP.27C0.30.9RW.10	ZTC3037	9(2+7)	LP.27C0.30.9RW.11	ZTC3036

技术参数 Specifications

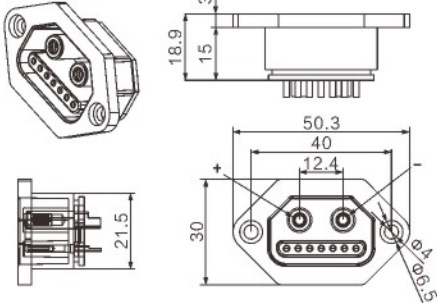
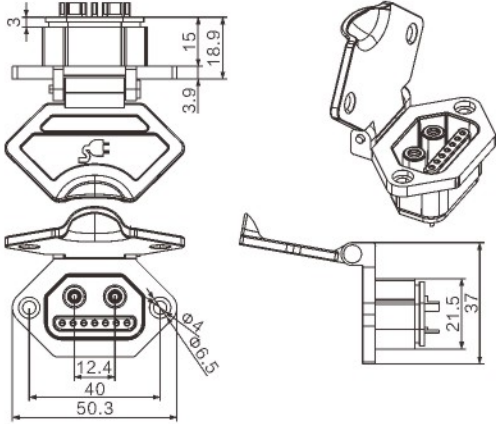
芯数 Number of contacts	 2pin	 9(2+7)pin	 2pin	 9(2+7)pin
额定电流 Current rating	2A~40A(2小时持续电流50A) 2A~40A(2 hour continuous current 50A)		2A~40A(2小时持续电流50A) 2A~40A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4.0mm ²		0.5mm ² ~4.0mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

F

大电流电源系列

High current power supply series

2+7电源带绝缘帽 ZTC3039、ZTC3038 2+7 power with insulating cap ZTC3039、ZTC3038

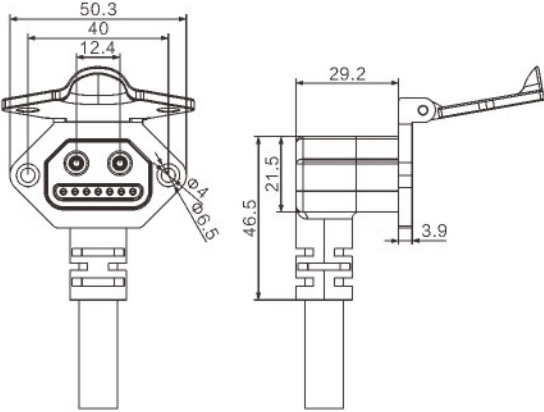
描述 Description	插座 Socket	带弹盖插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.27C0.00.2NN.R20	ZTC3039	2	LR.27C0.10.2NN.R20	ZTC3038
	9(2+7)	LR.27C0.00.9NN.R20	ZTC3039	9(2+7)	LR.27C0.10.9NN.R20	ZTC3038

技术参数 Specifications

芯数 Number of contacts	 2pin	 9(2+7)pin	 2pin	 9(2+7)pin
额定电流 Current rating	2A~40A(2小时持续电流50A) 2A~40A(2 hour continuous current 50A)		2A~40A(2小时持续电流50A) 2A~40A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4.0mm ²		0.5mm ² ~4.0mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+7电源带绝缘帽 ZTC3038 2+7 power with insulating cap ZTC3038

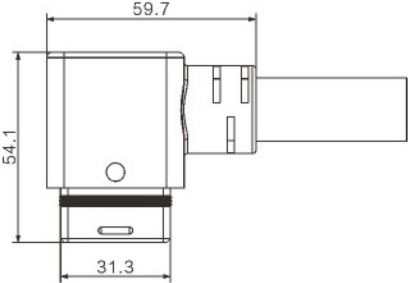
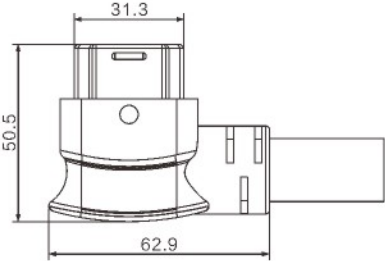
描述 Description	注塑一体带弹盖弯头插座 Socket
照片 Figure	
尺寸 Drawing	

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.27C0.10.2NW.R10	ZTC3038
	9(2+7)	LR.27C0.10.9NW.R10	ZTC3038

技术参数 Specifications

芯数 Number of contacts	 2pin	 9(2+7)pin
额定电流 Current rating	2A~40A(2小时持续电流50A) 2A~40A(2 hour continuous current 50A)	
耐电压 Withstanding voltage	600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~4.0mm ²	
工作温度 Operating temperature	-20℃ ~ 90℃	
连接方式 Connecting mode	快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0	

2+7大电流电源 ZTC4011、ZTC4008 2+7 high current power ZTC4011、ZTC4008

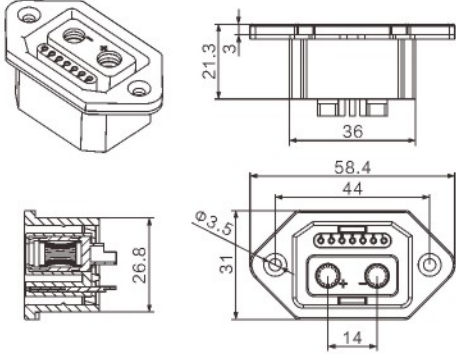
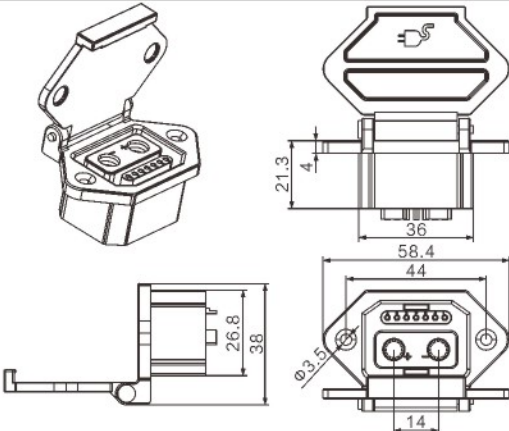
描述 Description	弯插头 Bent plug	弯插头 Bent plug
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LP.27D0.00.2RW.10	ZTC4011	2	LP.27D0.00.2RW.11	ZTC4008
	9(2+7)	LP.27D0.00.9RW.10	ZTC4011	9(2+7)	LP.27D0.00.9RW.11	ZTC4008

技术参数 Specifications

芯数 Number of contacts	 2pin	 9(2+7)pin	 2pin	 9(2+7)pin
额定电流 Current rating	5A~70A(2小时持续电流90A) 5A~70A(2 hour continuous current 90A)		5A~70A(2小时持续电流90A) 5A~70A(2 hour continuous current 90A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~10mm ²		0.5mm ² ~10mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

2+7大电流电源 ZTC4004、ZTC4012 2+7 high current power ZTC4004、ZTC4012

描述 Description	插座 Socket	带弹盖插座 Socket
照片 Figure 		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type
	2	LR.27D0.00.2NN.R20	ZTC4004	2	LR.27D0.10.2NN.R20	ZTC4012
	9(2+7)	LR.27D0.00.9NN.R20	ZTC4004	9(2+7)	LR.27D0.10.9NN.R20	ZTC4012

技术参数 Specifications

芯数 Number of contacts	 2pin	 9(2+7)pin	 2pin	 9(2+7)pin
额定电流 Current rating	5A~70A(2小时持续电流90A) 5A~70A(2 hour continuous current 90A)		5A~70A(2小时持续电流90A) 5A~70A(2 hour continuous current 90A)	
耐电压 Withstanding voltage	600V以上 Above 600V		600V以上 Above 600V	
线材规格 Cable gauge	0.5mm ² ~10mm ²		0.5mm ² ~10mm ²	
工作温度 Operating temperature	-20℃~90℃		-20℃~90℃	
连接方式 Connecting mode	快速插拔 Quick plug		快速插拔 Quick plug	
铜针 Material of copper needles	黄铜电镀 Brass plating		黄铜电镀 Brass plating	
阻燃等级 Flame-resistant rating	V0		V0	

描述 Description	弯插头 Bent plug	弯插头 Bent plug	插座 Socket
照片 Figure 			
尺寸 Drawing			

F

大电流电源系列

High current power supply series

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type

技术参数 Specifications

芯数 Number of contacts									
额定电流 Current rating									
耐电压 Withstanding voltage									
线材规格 Cable gauge									
工作温度 Operating temperature									
连接方式 Connecting mode									
铜针 Material of copper needles									
阻燃等级 Flame-resistant rating									

描述 Description	边撑断电开关线 Support the power-off switch wire	
照片 Figure		
尺寸 Drawing		

料号 Part No.	芯数 Contacts	料号 Part No.	型号 Type	芯数 Contacts	料号 Part No.	型号 Type

技术参数 Specifications

芯数 Number of contacts				
额定电流 Current rating				
耐电压 Withstanding voltage				
线材规格 Cable gauge				
工作温度 Operating temperature				
连接方式 Connecting mode				
铜针 Material of copper needles				
阻燃等级 Flame-resistant rating				

ZT-18C



ZT-30J



ZT-101



ZT-125



ZT-38



CT-80

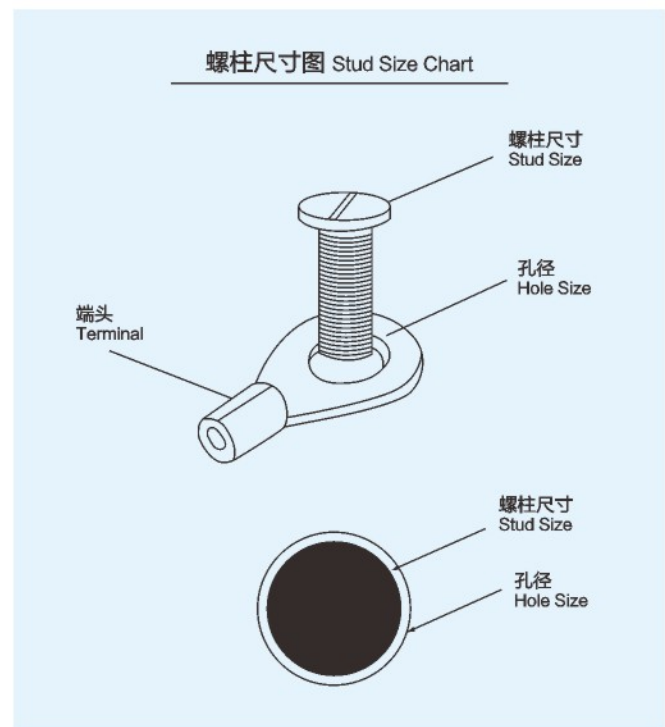


G

冷压端子系列 Cold pressed terminal series

螺柱尺寸 Stud size

标准尺寸 STANDARD SIZE	螺柱尺寸STUD SIZE		孔径HOLE SIZE	
	(Inch)	(mm)	(mm)	(Inch)
	#2	2.0	2.2	.087"
	#3	2.5	2.7	.106"
	#4	3.0	3.2	.126"
	#6	3.5	3.7	.146"
	#8	4.0	4.3	.169"
	#10	5.0	5.3	.209"
	1/4"	6.0	6.4	.252"
	5/16"	8.0	8.4	.331"
	3/8"	10.0	10.5	.413"
	7/16"	11.0	11.5	.453"
	1/2"	12.0	13.0	.512"
	9/16"	14.0	15.0	.591"
	5/8"	16.0	17.0	.669"
	11/16"	18.0	19.0	.748"
	3/4"	20.0	21.0	.827"
	7/8"	22.0	23.0	.906"
	15/16"	24.0	25.0	.984"



G

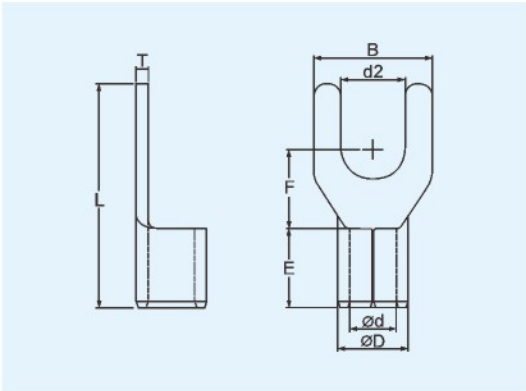
冷压端子系列

Cold pressed terminal series

叉形裸端头(TU型) Furcate naked terminal(Type TU)



- 端头材料：紫铜 Terminal Body: Copper
- 表面镀层：镀锡 Plating: Tin



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	压接工具 Crimping Tool	说明 EXPLANATION	
	Metric	American	d2	B	F	L	E	D	d	T				
SNB 1.25-3	3	#4	3.2	5.7	6.5	16.0	5.0	3.4	1.9	0.75	1000	ZT-101	导线截面： 0.5-1.5mm² 最大电流： Imax=19A Wire range： 0.5-1.5mm² A.W.G; (22-16) MAX.current=19A	
SNBS 1.25-3.5	3.5	#6	3.7											
SNBL 1.25-3.5	3.5	#6	3.7	6.4										
SNBS 1.25-4	4	#8	4.3											
SNBM 1.25-4	4	#8	4.3	7.2	6.2									
SNBL 1.25-4	4	#8	4.3	8.1										
SNBS 1.25-5	5	#10	5.3											
SNBL 1.25-5	5	#10	5.3	9.5	6.5									
SNBS 1.25-6	6	1/4"	6.4											
SNBL 1.25-6	6	1/4"	6.4	12.0	11.0	22.2								
SNB 2-3	3	#4	3.2	5.7	6.5	16.0	5.0	4.0	2.4	0.8	1000	ZT-101	导线截面： 1.5-2.5mm² 最大电流： Imax=27A Wire range： 1.5-2.5mm² A.W.G; (16-14) MAX.current=27A	
SNBS 2-3.5	3.5	#6	3.7											
SNBL 2-3.5	3.5	#6	3.7	7.1										
SNBM 2-4	4	#8	4.3											
SNBS 2-4	4	#8	4.3	6.4										8.1
SNBL 2-4	4	#8	4.3											
SNBS 2-5	5	#10	5.3											
SNBL 2-5	5	#10	5.3	9.5										6.5
SNBS 2-6	6	1/4"	6.4											
SNBL 2-6	6	1/4"	6.4	12.0	11.0	22.0								
SNB 3.5-3	3	#4	3.2	5.7	6.5	18.3	6.3	5.0	3.0	1.0	1000	ZT-101	导线截面： 2.5-4mm² 最大电流： Imax=37A Wire range： 2.5-4mm² A.W.G; (14-12) MAX.current=37A	
SNB 3.5-4	4	#8	4.3	8.0	7.0									
SNB 3.5-5	5	#10	5.3		7.5									
SNB 3.5-6	6	1/4"	6.4	12.0	9.0	21.5								

G

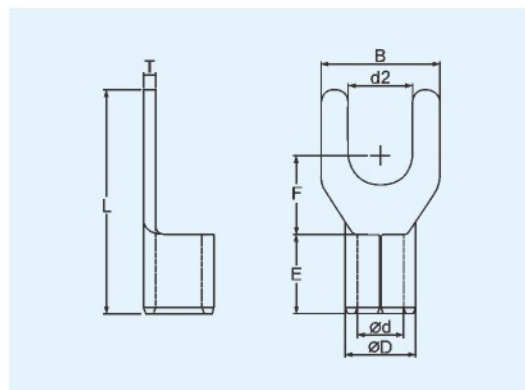
冷压端子系列

Cold pressed terminal series

叉形裸端头(TU型) Furcate naked terminal(Type TU)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	E	D	d	T			
SNB 5.5-3.5	3.5	#6	3.7	8.3	7.5	19.8	7.2	5.5	3.5	1.0	1000	ZT-101	导线截面: 4-6mm² 最大电流: Imax=48A Wire range: 4-6mm² A.W.G; (12-10) MAX.current=48A
SNBS 5.5-4	4	#8	4.3										
SNBL 5.5-4	4	#8	4.3	9.5	7.0	19.6							
SNB 5.5-5	5	#10	5.3	9.0	7.3								
SNBS 5.5-6	6	1/4"	6.4		7.8								
SNBL 5.5-6	6	1/4"	6.4	12.0	12.0	25.5							
SNB 5.5-8	8	5/16"	8.4	14.0	11.5	24.5	8.7	7.0	4.6	1.2	500	ZT-38	导线截面: 6-10mm² 最大电流: Imax=62A Wire range: 6-10mm² A.W.G; (8) MAX.current=62A
SNB 8-4	4	#8	4.3	8.8	9.5	23.5							
SNB 8-5	5	#10	5.3	11.8	8.5	24.3							
SNB 8-6	6	1/4"	6.4										
SNB 8-8	8	5/16"	8.5	14.5	12.0	28.2	10.5	9.0	6.2	1.4	250	ZT-38	导线截面: 10-16mm² 最大电流: Imax=88A Wire range: 10-16mm² A.W.G; (6) MAX.current=88A
SNB 14-5	5	#10	5.3	11.0	11.0	28.5							
SNB 14-6	6	1/4"	6.4	12.0	10.0								
SNB 14-8	8	5/16"	8.4	13.8	11.0	12.0	11.6	8.0	1.7	200	ZT-38	导线截面: 16-25mm² 最大电流: Imax=115A Wire range: 16-25mm² A.W.G; (4) MAX.current=115A	
SNB 22-8	8	5/16"	8.4	13.8	13.0								34.5

G

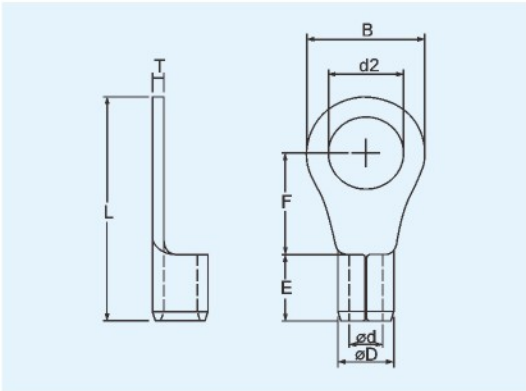
冷压端子系列

Cold pressed terminal series

圆形裸端头(TO型) Circular naked terminal(Type TO)



- 端头材料：紫铜 Terminal Body: Copper
- 表面镀层：镀锡 Plating: Tin



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	压接工具 Crimping Tool	说明 EXPLANATION	
	Metric	American	d2	B	F	L	E	D	d	T				
RNB 1.25-3	3	#4	3.2	5.7	5.0	12.8	5.0	3.4	1.9	0.75	1000	ZT-101	导线截面: 0.5-1.5mm² 最大电流: Imax=19A Wire range: 0.5-1.5mm² A.W.G: (22-16) MAX.current=19A	
RNBS 1.25-3.5	3.5	#6	3.7											
RNBM 1.25-3.5	3.5	#6	3.7	6.5	6.3	14.5								
RNBS 1.25-4	4	#8	4.3											
RNBL 1.25-4	4	#8	4.3	8.0	6.8	15.8								
RNBS 1.25-5	5	#10	5.3											
RNBL 1.25-5	5	#10	5.3	9.8	8.0	17.8								
RNBS 1.25-6	6	1/4"	6.4											
RNB 1.25-6	6	1/4"	6.4	11.6	11.0	21.8								
RNB 1.25-8	8	5/16"	8.4											
RNB 1.25-10	10	3/8"	10.5	13.6	14.0	25.5								
RNB 1.25-12	12	1/2"	13.0	19.2		30.5								
RNB 2-3	3	#4	3.2	6.6	4.6	13.0	5.0	4.0	2.4	0.8	1000	ZT-101	导线截面: 1.5-2.5mm² 最大电流: Imax=27A Wire range: 1.5-2.5mm² A.W.G: (16-14) MAX.current=27A	
RNB 2-3.5	3.5	#6	3.7		6.0	14.3								
RNBM 2-3.5	3.5	#6	3.7											
RNBS 2-4	4	#8	4.3	8.5	7.7	17.0								
RNBL 2-4	4	#8	4.3											
RNBS 2-5	5	#10	5.3											9.5
RNBL 2-5	5	#10	5.3											
RNB 2-6	6	1/4"	6.4	12.0	11.0	22.0								
RNB 2-8	8	5/16"	8.4											
RNB 2-10	10	3/8"	10.5											13.6
RNB 2-12	12	1/2"	13.0	19.2	16.0	30.4								
RNB 3.5-4	4	#8	4.3	8.0	8.0	18.3								6.3
RNBS 3.5-5	5	#10	5.3											
RNBL 3.5-5	5	#10	5.3	12.0	9.3	21.5								
RNB 3.5-6	6	1/4"	6.4											
RNB 3.5-8	8	5/16"	8.4	15.0	13.5	27.3								
RNB 3.5-10	10	3/8"	10.5											
RNB 3.5-12	12	1/2"	13.0	20.0	15.5	31.5								

G

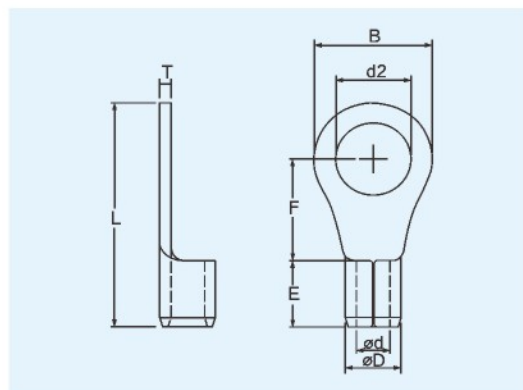
冷压端子系列

Cold pressed terminal series

圆形裸端头(TO型) Circular naked terminal(Type TO)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	E	D	d	T			
RNB 5.5-3.5	3.5	#6	3.7	7.2	6.0	16.5	7.1	5.5	3.5	1.0	1000	ZT-101	导线截面: 4-6mm ² 最大电流: Imax=48A Wire range: 4-6mm ² A.W.G: (12-10) MAX.current=48A
RNBS 5.5-4	4	#8	4.3										
RNBL 5.5-4	4	#8	4.3	9.5	8.0	19.8							
RNB 5.5-5	5	#10	5.3										
RNB 5.5-6	6	1/4"	6.4	12.0	10.5	23.5							
RNB 5.5-8	8	5/16"	8.4	15.0	13.3	28.0							
RNB 5.5-10	10	3/8"	10.5										
RNB 5.5-12	12	1/2"	13.0	19.2	16.0	32.5					500		
RNB 8-4	4	#8	4.3	8.8	10.5	23.5	8.7	7.0	4.6	1.2	500	ZT-38	导线截面: 6-10mm ² 最大电流: Imax=62A Wire range: 6-10mm ² A.W.G: (8) MAX.current=62A
RNBS 8-5	5	#10	5.3										
RNBM 8-5	5	#10	5.3	12.0	9.0	23.7							
RNBS 8-6	6	1/4"	6.4										
RNBL 8-5	5	#10	5.3	15.0	14.0	30.2					250		
RNBL 8-6	6	1/4"	6.4										
RNB 8-8	8	5/16"	8.4										
RNB 8-10	10	3/8"	10.5										
RNB 8-12	12	1/2"	13.0	22.0	20.0	39.7					200		
RNB 14-4	4	#8	4.3	12.0	13.0	29.5	10.6	9.0	6.2	1.4	250	ZT-38	导线截面: 10-16mm ² 最大电流: Imax=88A Wire range: 10-16mm ² A.W.G: (6) MAX.current=88A
RNB 14-5	5	#10	5.3										
RNBS 14-6	6	1/4"	6.4	16.0	14.0	32.6							
RNBL 14-6	6	1/4"	6.4										
RNB 14-8	8	5/16"	8.4	22.0	19.5	41.0					200		
RNB 14-10	10	3/8"	10.5										
RNB 14-12	12	1/2"	13.0										
RNB 14-16	16	5/8"	17.0	30.0	25.5	51.0							

G

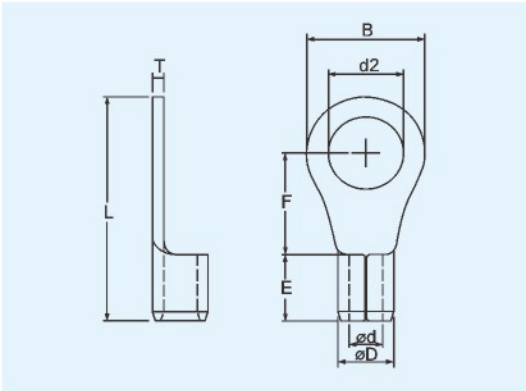
冷压端子系列

Cold pressed terminal series

圆形裸端头(TO型) Circular naked terminal(Type TO)



- 端头材料：紫铜 Terminal Body: Copper
- 表面镀层：镀锡 Plating: Tin



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	压接工具 Crimping Tool	说明 EXPLANATION			
	Metric	American	d2	B	F	L	E	D	d	T						
RNBS 22-5	5	#10	5.3	12.1	14.5	32.7	12.2	11.5	8.0	1.7	250	ZT-38	导线截面： 16-25mm² 最大电流： Imax=115A Wire range： 16-25mm² A.W.G: (4) MAX.current=115A			
RNBS 22-6	6	1/4"	6.4													
RNBL 22-5	5	#10	5.3	16.5	13.7	34.0										
RNBL 22-6	6	1/4"	6.4													
RNB 22-8	8	5/16"	8.4													
RNB 22-10	10	3/8"	10.5													
RNB 22-12	12	1/2"	13.0	22.0	19.5	42.5					100					
RNB 22-14	14	9/16"	15.0	30.0	25.0	52.0										
RNB 22-16	16	5/8"	17.0													
RNB 38-5	5	#10	5.3	15.3	18.5	39.8	14.0	13.5	9.5	1.8	100	ZT-38	导线截面：38mm² 最大电流： Imax=160A Wire range：38mm² A.W.G: (2) MAX.current=160A			
RNBS 38-6	6	1/4"	6.4													
RNBS 38-8	8	5/16"	8.4													
RNBL 38-8	8	5/16"	8.4	22.0	17.5	42.5										
RNBS 38-10	10	3/8"	10.5	15.5	18.5	40.0								22.0	17.5	42.7
RNBL 38-10	10	3/8"	10.5													
RNB 38-12	12	1/2"	13.0													
RNB 38-14	14	9/16"	15.0	30.0	24.0	52.5										
RNB 38-16	16	5/8"	17.0													

G

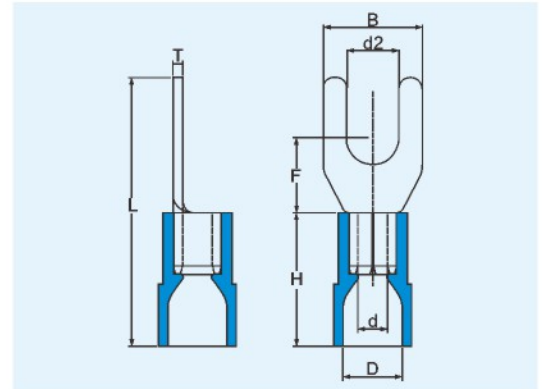
冷压端子系列

Cold pressed terminal series

叉形预绝缘端头(尼龙) Fork-shape pre-insulated connector(Nylon)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION			
	Metric	American	d2	B	F	L	H	D	d	T							
SNY1.25-3	3	#4	3.2	5.7	6.5	21.3	10.3	4.0	1.9	0.75	1000	 红 Red	ZT-30J	导线截面： 0.5-1.5mm² 最大电流： Imax=19A 最大耐温：105℃ Wire range： 0.5-1.5mm² A.W.G; (22-16) MAX.current=19A			
SNYS1.25-3.5	3.5	#6	3.7														
SNYL1.25-3.5	3.5	#6	3.7	6.4													
SNYS1.25-4	4	#8	4.3														
SNYM1.25-4	4	#8	4.3	7.2	6.2												
SNYL1.25-4	4	#8	4.3	8.1													
SNYS1.25-5	5	#10	5.3		6.5												
SNYL1.25-5	5	#10	5.3	9.5													
SNYS1.25-6	6	1/4"	6.4														
SNYL1.25-6	6	1/4"	6.4	12.0	11.0	27.5											
SNY2-3	3	#4	3.2	5.7	6.5	21.8	10.8	4.5	2.4	0.8	1000	 蓝 Blue	ZT-30J	导线截面： 1.5-2.5mm² 最大电流： Imax=27A 最大耐温：105℃ Wire range： 1.5-2.5mm² A.W.G; (16-14) MAX.current=27A			
SNYS2-3.5	3.5	#6	3.7														
SNYL2-3.5	3.5	#6	3.7	7.1													
SNYM2-4	4	#8	4.3														
SNYS2-4	4	#8	4.3	6.4											8.1		
SNYL2-4	4	#8	4.3														
SNYS2-5	5	#10	5.3	9.5													
SNYL2-5	5	#10	5.3														
SNYS2-6	6	1/4"	6.4														
SNYL2-6	6	1/4"	6.4	12.0	11.0	27.8											
SNY3.5-3	3	#4	3.2	5.7	6.5	24.8	12.8	6.0	3.0	1.0	1000	 黑 Black	ZT-30J	导线截面：2.5-4mm² 最大电流：Imax=37A 最大耐温：105℃ Wire range： 2.5-4mm² A.W.G; (14-12) MAX.current=37A			
SNY3.5-4	4	#8	4.3	8.0	7.0												
SNY3.5-5	5	#10	5.3		7.5						500						
SNY3.5-6	6	1/4"	6.5	12.0	9.0										28.8		
SNY5.5-3.5	3.5	#6	3.7	8.3	7.5	26.4	13.8	6.0	3.5	1.0	1000	 黄 Yellow	ZT-30J	导线截面： 4-6mm² 最大电流： Imax=48A 最大耐温：105℃ Wire range： 4-6mm² A.W.G; (12-10) MAX.current=48A			
SNYS5.5-4	4	#8	4.3														
SNYL5.5-4	4	#8	4.3	9.5	7.0										26.2		
SNY5.5-5	5	#10	5.3	9.0	7.3												
SNYS5.5-6	6	1/4"	6.4		7.8						500						
SNYL5.5-6	6	1/4"	6.5	12.0	12.0	32.0											
SNY5.5-8	8	5/16"	8.4	14.0	11.5	31.0											

G

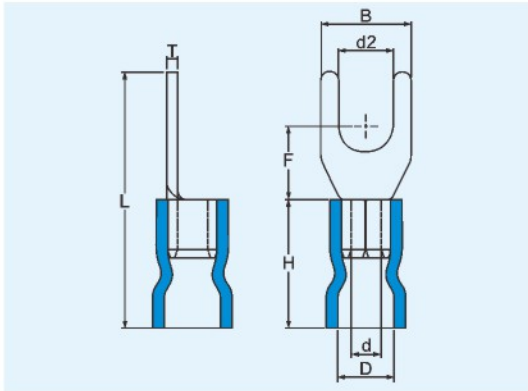
冷压端子系列

Cold pressed terminal series

叉形预绝缘端头(易进) Fork-shape pre-insulated connector(Easy entry)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	H	D	d	T				
SVE1.25-3	3	#4	3.2	5.7	6.5	22.0	11.0	4.0	1.9	0.75	1000	● 红 Red	ZT-30J	导线截面: 0.5-1.5mm² 最大电流: Imax=19A 最大耐温: 75℃ Wire range: 0.5-1.5mm² A.W.G: (22-16) MAX.current=19A
SVES1.25-3.5	3.5	#6	3.7											
SVEL1.25-3.5	3.5	#6	3.7	5.4										
SVES1.25-4	4	#8	4.3		6.2									
SVEM1.25-4	4	#8	4.3	7.2										
SVEL1.25-4	4	#8	4.3	8.1	6.5									
SVES1.25-5	5	#10	5.3											
SVEL1.25-5	5	#10	5.3	9.5										
SVES1.25-6	6	1/4"	6.4											
SVEL1.26-6	6	1/4"	6.4	12.0	11.0	28.2								
SVE2-3	3	#4	3.2	5.7	6.5	22.0	11.0	4.5	2.4	0.8	1000	● 蓝 Blue	ZT-30J	导线截面: 1.5-2.5mm² 最大电流: Imax=27A 最大耐温: 75℃ Wire range: 1.5-2.5mm² A.W.G: (16-14) MAX.current=27A
SVES2-3.5	3.5	#6	3.7											
SVEL2-3.5	3.5	#6	3.7	7.1										
SVEM2-4	4	#8	4.3											
SVES2-4	4	#8	4.3	6.4										
SVEL2-4	4	#8	4.3	8.1										
SVES2-5	5	#10	5.3											
SVEL2-5	5	#10	5.3	9.5										
SVES2-6	6	1/4"	6.4											
SVEL2-6	6	1/4"	6.4	12.0	11.0	28.0								
SVE3.5-3	3	#4	3.2	5.7	6.5	25.0	13.0	6.0	3.0	1.0	1000	● 黑 Black	ZT-30J	导线截面: 2.5-4mm² 最大电流: Imax=37A 最大耐温: 75℃ Wire range: 2.5-4mm² A.W.G: (14-12) MAX.current=37A
SVE3.5-4	4	#8	4.3	8.0	7.0									
SVE3.5-5	5	#10	5.3		7.5									
SVE3.5-6	6	1/4"	6.4	12.0	9.0	28.2								
SVE5.5-3.5	3.5	#6	3.7	8.3	7.5	26.5	14.0	6.0	3.5	1.0	1000	● 黄 Yellow	ZT-30J	导线截面: 4-6mm² 最大电流: Imax=48A 最大耐温: 75℃ Wire range: 4-6mm² A.W.G: (12-10) MAX.current=48A
SVES5.5-4	4	#8	4.3											
SVEL5.5-4	4	#8	4.3	9.5	7.0									
SVE5.5-5	5	#10	5.3	9.0	7.3									
SVES5.5-6	6	1/4"	6.4		7.8									
SVEL5.5-6	6	1/4"	6.4	12.0	12.0	32.3					500			
SVE5.5-8	8	5/16"	8.4	14.0	11.5	31.3								

G

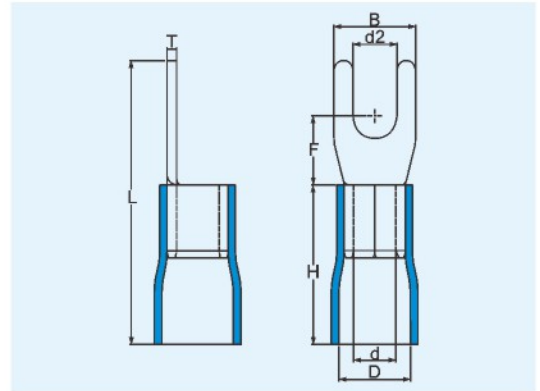
冷压端子系列

Cold pressed terminal series

叉形预绝缘端头(TU-JTK型) Furcate pre-insulating terminal(Type TU-JTK)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION	
	Metric	American	d2	B	F	L	H	D	d	T					
SV1.25-3	3	#4	3.2	5.7	6.5	21.0	10.0	4.0	1.9	0.75	1000		红 Red	ZT-30J	导线截面： 0.5~1.5mm² 最大电流： Imax=19A 最大耐温：75℃ Wire range： 0.5~1.5mm² A.W.G: (22~16) MAX.current=19A
SVS1.25-3.5	3.5	#6	3.7												
SVL1.25-3.5	3.5	#6	3.7	5.4	6.2										
SVS1.25-4	4	#8	4.3												
SVM1.25-4	4	#8	4.3	7.2	6.5										
SVL1.25-4	4	#8	4.3	8.1											
SVS1.25-5	5	#10	5.3		9.5										
SVL1.25-5	5	#10	5.3												
SVS1.25-6	6	1/4"	6.4												
SVL1.26-6	6	1/4"	6.4	12.0	11.0	27.2									
SV2-3	3	#4	3.2	5.7	6.5	21.0	10.0	4.5	2.4	0.8	1000		蓝 Blue	ZT-30J	导线截面： 1.5~2.5mm² 最大电流： Imax=27A 最大耐温：75℃ Wire range： 1.5~2.5mm² A.W.G: (16~14) MAX.current=27A
SVS2-3.5	3.5	#6	3.7												
SVL2-3.5	3.5	#6	3.7	7.1											
SVM2-4	4	#8	4.3												
SVS2-4	4	#8	4.3	6.4											
SVL2-4	4	#8	4.3	8.1											
SVS2-5	5	#10	5.3												
SVL2-5	5	#10	5.3	9.5											
SVS2-6	6	1/4"	6.4												
SVL2-6	6	1/4"	6.4	12.0	11.0	27.0									
SV3.5-3	3	#4	3.2	5.7	6.5	25.0	13.0	6.0	3.0	1.0	1000		黑 Black	ZT-30J	导线截面：2.5~4.0mm² 最大电流：Imax=37A 最大耐温：75℃ Wire range： 2.5~4.0mm² A.W.G: (14~12) MAX.current=37A
SV3.5-4	4	#8	4.3	8.0	7.0										
SV3.5-5	5	#10	5.3		7.5										
SV3.5-6	6	1/4"	6.4	12.0	9.0	28.2									

G

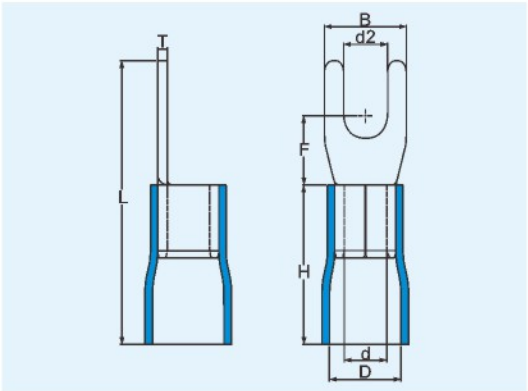
冷压端子系列

Cold pressed terminal series

叉形预绝缘端头(TU-JTK型) Furcate pre-insulating terminal(Type TU-JTK)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	H	D	d	T				
SV5.5-3.5	3.5	#6	3.7	8.3	7.5	26.5	14.0	6.0	3.5	1.0	1000	 黄 Yellow	ZT-30J	导线截面： 4-6mm² 最大电流： Imax=48A 最大耐温：75℃ Wire range： 4-6mm² A.W.G: (12-10) MAX.current=48A
SVS5.5-4	4	#8	4.3		7.3									
SVL5.5-4	4	#8	4.3	9.5	7.0									
SV5.5-5	5	#10	5.3	9.0	7.3									
SVS5.5-6	6	1/4"	6.4		7.8									
SVL5.5-6	6	1/4"	6.4	12.0	12.0	32.3					500			
SV5.5-8	8	5/16"	8.4	14.0	11.5	31.3								
SV8-4	4	#8	4.3	8.8	9.5	31.8	17.0	8.8	4.6	1.2	500	 红 Red		导线截面：6-10mm² 最大电流：Imax=62A 最大耐温：75℃ Wire range： 6-10mm² A.W.G: (8) MAX.current=62A
SV8-5	5	#10	5.3	11.8	8.5	32.6								
SV8-6	6	1/4"	6.4		8.5	32.6					250			
SV8-8	8	5/16"	8.5	14.5	12.0	36.5								
SV14-5	5	#10	5.3	11.0	11.0	41.0	23.0	10.5	6.2	1.4	250	 蓝 Blue		导线截面：10-16mm² 最大电流：Imax=88A 最大耐温：75℃ Wire range： 10-16mm² A.W.G: (6) MAX.current=88A
SV14-6	6	1/4"	6.4	12.0	10.0									
SV14-8	8	5/16"	8.4	13.8	11.0									
SV22-8	8	5/16"	8.4	13.8	13.0	46.0	23.5	12.5	8.0	1.7	100	 黄 Yellow		导线截面：16-25mm² 最大电流：Imax=115A 最大耐温：75℃ Wire range： 16-25mm² A.W.G: (4) MAX.current=115A

G

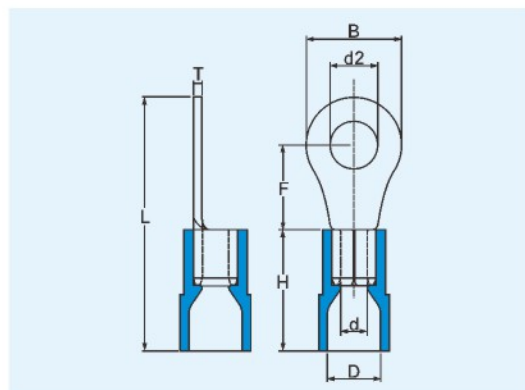
冷压端子系列

Cold pressed terminal series

圆形预绝缘端头(尼龙) Round pre-insulated connector(Nylon)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION								
	Metric	American	d2	B	F	L	H	D	d	T												
RNY1.25-3	3	#4	3.2	5.7	5.0	18.1	10.3	4	1.9	0.75	1000	<div>●</div> 红 Red	ZT-30J	导线截面： 0.5-1.5mm ² 最大电流： Imax=19A 最大耐温：105℃ Wire range： 0.5-1.5mm ² A.W.G: (22-16) MAX.current=19A								
RNYS1.25-3.5	3.5	#6	3.7																			
RNYM1.25-3.5	3.5	#6	3.7	6.5	6.3	19.8																
RNYS1.25-4	4	#8	4.3																			
RNYL1.25-4	4	#8	4.3	8.0	6.8	21.1																
RNYS1.25-5	5	#10	5.3																			
RNYL1.25-5	5	#10	5.3	9.8	8.0	23.1																
RNYS1.25-6	6	1/4"	6.4																			
RNY1.25-6	6	1/4"	6.4	11.6	11.0	27.1																
RNY1.25-8	8	5/16"	8.4																			
RNY1.25-10	10	3/8"	10.5	13.6	14.0	30.8																
RNY1.25-12	12	1/2"	13.0	19.2		35.8																
											500											
RNY2-3	3	#4	3.2	6.6	4.6	18.8	10.8	4.5	2.4	0.8	1000	<div>●</div> 蓝 Blue	ZT-30J	导线截面： 1.5-2.5mm ² 最大电流： Imax=27A Wire range： 1.5-2.5mm ² A.W.G: (16-14) MAX.current=27A								
RNY2-3.5	3.5	#6	3.7		6.0	20.1																
RNYM2-3.5	3.5	#6	3.7																			
RNYS2-4	4	#8	4.3	8.5	7.7	22.8																
RNYL2-4	4	#8	4.3																			
RNYS2-5	5	#10	5.3																			
RNYL2-5	5	#10	5.3	9.5	7.2	27.8																
RNY2-6	6	1/4"	6.4																			
RNY2-8	8	5/16"	8.4	12.0	11.0	27.8																
RNY2-10	10	3/8"	10.5																			
RNY2-12	12	1/2"	13.0	19.2	16.0	36.2												500				

G

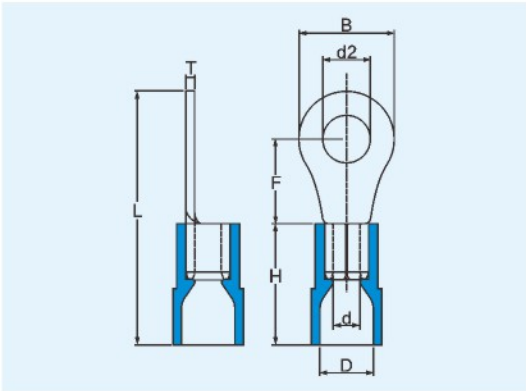
冷压端子系列

Cold pressed terminal series

圆形预绝缘端头(尼龙) Round pre-insulated connector(Nylon)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	H	D	d	T				
RNY3.5-4	4	#8	4.3	8.0	8.0	24.8	12.8	6	3	1.0	1000	 黑 Black	ZT-30J	导线截面: 2.5-4mm² 最大电流: Imax=37A 最大耐温: 105℃ Wire range: 2.5-4mm² A.W.G: (14-12) MAX.current=37A
RNYS3.5-5	5	#10	5.3											
RNYL3.5-5	5	#10	5.3	12.0	9.3	28								
RNY3.5-6	6	1/4"	6.4											
RNY3.5-8	8	5/16"	8.4	15.0	13.5	33.8								
RNY3.5-10	10	3/8"	10.5											
RNY3.5-12	12	1/2"	13.0	20.0	15.5	38								
RNY5.5-3.5	3.5	#6	3.7	7.2	6.0	23.2	13.8	6	3.5	1.0	1000	 黄 Yellow	ZT-30J	导线截面: 4-6mm² 最大电流: Imax=48A 最大耐温: 105℃ Wire range: 4-6mm² A.W.G: (12-10) MAX.current=48A
RNYS5.5-4	4	#8	4.3											
RNYL5.5-4	4	#8	4.3	9.5	8.0	26.5								
RNY5.5-5	5	#10	5.3											
RNY5.5-6	6	1/4"	6.4	12.0	10.5	30.2								
RNY5.5-8	8	5/16"	8.4											
RNY5.5-10	10	3/8"	10.5	15.0	13.3	34.7								
RNY5.5-12	12	1/2"	13.0				19.2	16.0	39.2					

G

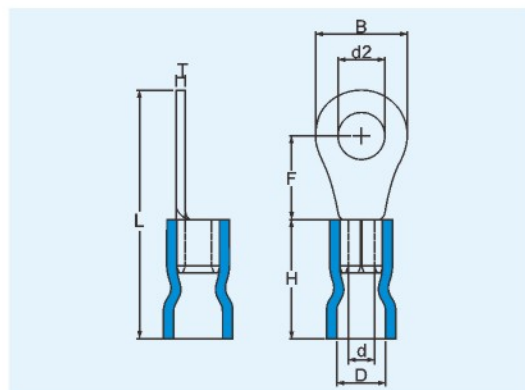
冷压端子系列

Cold pressed terminal series

圆形预绝缘端头(易进) Round pre-insulated connector(Easy entry)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION	
	Metric	American	d2	B	F	L	H	D	d	T					
RVE1.25-3	3	#4	3.2	5.7	5.0	18.8	11.0	4.0	1.9	0.75	1000	 红 Red	ZT-30J	导线截面： 0.5-1.5mm² 最大电流： Imax=19A Wire range： 0.5-1.5mm² A.W.G: (22-16) MAX.current=19A	
RVES1.25-3.5	3.5	#6	3.7												
RVEM1.25-3.5	3.5	#6	3.7	6.5	6.3	20.5									
RVES1.25-4	4	#8	4.3												
RVEL1.25-4	4	#8	4.3	8.0	6.8	21.8									
RVES1.25-5	5	#10	5.3												
RVEL1.25-5	5	#10	5.3	9.8	8.0	23.8									
RVES1.25-6	6	1/4"	6.4												
RVE1.25-6	6	1/4"	6.4	11.6	11.0	27.8									
RVE1.25-8	8	5/16"	8.4												
RVE1.25-10	10	3/8"	10.5	13.5	14.0	31.5									
RVE1.25-12	12	1/2"	13.0	19.0		36.5									
RVE2-3	3	#4	3.2	6.6	4.6	19.0	11.0	4.5	2.4	0.8	1000	 蓝 Blue	ZT-30J	导线截面： 1.5-2.5mm² 最大电流： Imax=27A Wire range： 1.5-2.5mm² A.W.G: (16-14) MAX.current=27A	
RVE2-3.5	3.5	#6	3.7		6.0										20.3
RVEM2-3.5	3.5	#6	3.7												
RVES2-4	4	#8	4.3	8.5	7.7	23.0									
RVEL2-4	4	#8	4.3												
RVES2-5	5	#10	5.3												
RVEL2-5	5	#10	5.3	9.5	7.2	28.0									
RVE2-6	6	1/4"	6.4	12.0	11.0										31.5
RVE2-8	8	5/16"	8.4												
RVE2-10	10	3/8"	10.5			13.5									
RVE2-12	12	1/2"	13.0	19.2	16.0	36.4									

G

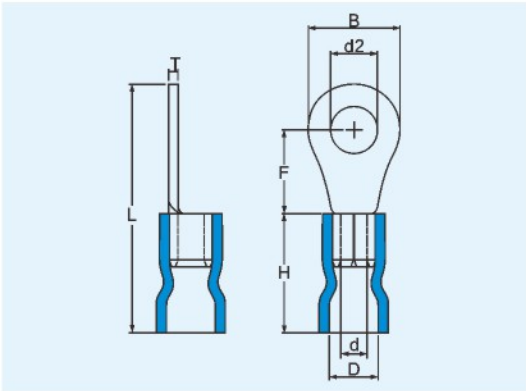
冷压端子系列

Cold pressed terminal series

圆形预绝缘端头(易进) Round pre-insulated connector(Easy entry)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	H	D	d	T				
RVE3.5-4	4	#8	4.3	8.0	8.0	25.0	13.0	6.0	3.0	1.0	1000	● 黑 Black	ZT-30J	导线截面: 2.5-4mm² 最大电流: Imax=37A Wire range: 2.5-4mm² A.W.G: (14-12) MAX.current=37A
RVES3.5-5	5	#10	5.3								500			
RVEL3.5-5	5	#10	5.3	12.0	9.3	28.2								
RVE3.5-6	6	1/4"	6.4											
RVE3.5-8	8	5/16"	8.4	15.0	13.5	34.0								
RVE3.5-10	10	3/8"	10.5											
RVE3.5-12	12	1/2"	13.0	20.0	15.5	38.2								
RVE5.5-3.5	3.5	#6	3.7	7.2	6.0	23.5	14.0	6.0	3.5	1.0	1000	● 黄 Yellow	ZT-30J	导线截面: 4-6mm² 最大电流: Imax=48A Wire range: 4-6mm² A.W.G: (12-10) MAX.current=48A
RVES5.5-4	4	#8	4.3								500			
RVEL5.5-4	4	#8	4.3	9.5	8.0	26.7								
RVE5.5-5	5	#10	5.3											
RVE5.5-6	6	1/4"	6.4	12.0	10.5	30.5								
RVE5.5-8	8	5/16"	8.4											
RVE5.5-10	10	3/8"	10.5	15.0	13.3	34.8								
RVE5.5-12	12	1/2"	13.0				19.0	16.0	39.5					

G

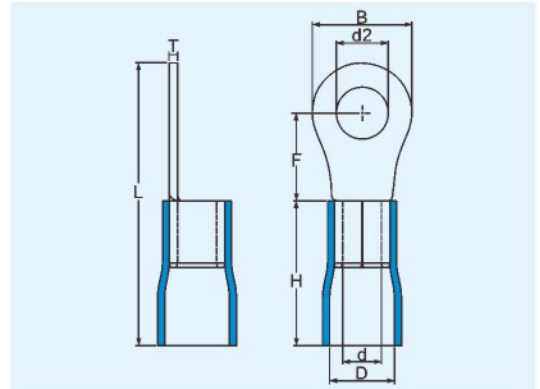
冷压端子系列

Cold pressed terminal series

圆形预绝缘端头(TO-JTK型) Circular pre-insulating terminal(Type TO-JTK)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	H	D	d	T				
RV1.25-3	3	#4	3.2	5.7	5.0	17.8	10.0	4.0	1.9	0.75	1000	 红 Red	ZT-30J	导线截面: 0.5-1.5mm² 最大电流: Imax=19A Wire range: 0.5-1.5mm² A.W.G; (22-16) MAX.current=19A
RVS1.25-3.5	3.5	#6	3.7											
RVM1.25-3.5	3.5	#6	3.7	6.5	6.3	19.5								
RVS1.25-4	4	#8	4.3											
RVL1.25-4	4	#8	4.3	8.0	6.8	20.8								
RVS1.25-5	5	#10	5.3											
RVL1.25-5	5	#10	5.3	9.8	8.0	22.8								
RVS1.25-6	6	1/4"	6.4											
RV1.25-6	6	1/4"	6.4	11.6	11.0	26.8								
RV1.25-8	8	5/16"	8.4											
RV1.25-10	10	3/8"	10.5	13.6	14.0	30.5								
RV1.25-12	12	1/2"	13.0	19.2		35.5					500			
RV2-3	3	#4	3.2	6.6	4.6	18.0	10.0	4.5	2.4	0.8	1000	 蓝 Blue	ZT-30J	导线截面: 1.5-2.5mm² 最大电流: Imax=27A Wire range: 1.5-2.5mm² A.W.G; (16-14) MAX.current=27A
RV2-3.5	3.5	#6	3.7											
RVM2-3.5	3.5	#6	3.7		6.0	19.3								
RVS2-4	4	#8	4.3											
RVL2-4	4	#8	4.3	8.5	7.7	22.0								
RVS2-5	5	#10	5.3											
RVL2-5	5	#10	5.3	9.5	7.2	27.0								
RV2-6	6	1/4"	6.4	12.0	11.0									
RV2-8	8	5/16"	8.4											
RV2-10	10	3/8"	10.5	13.6	14.0									
RV2-12	12	1/2"	13.0	19.2	16.0	35.4					500			
RV3.5-4	4	#8	4.3	8.0	8.0	25.0					13.0			
RVS3.5-5	5	#10	5.3											
RVL3.5-5	5	#10	5.3	12.0	9.3	28.2								
RV3.5-6	6	1/4"	6.4											
RV3.5-8	8	5/16"	8.4	15.0	13.5	34.0								
RV3.5-10	10	3/8"	10.5											
RV3.5-12	12	1/2"	13.0				20.0	15.5	38.2					

G

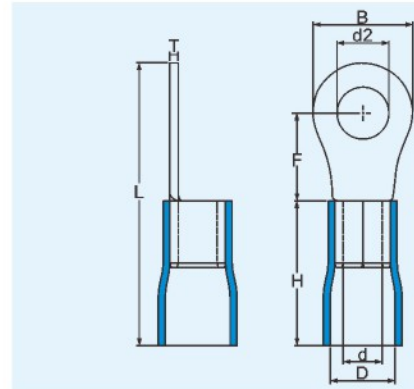
冷压端子系列

Cold pressed terminal series

圆形预绝缘端头(TO-JTK型) Circular pre-insulating terminal(Type TO-JTK)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	H	D	d	T				
RV5.5-3.5	3.5	#6	3.7	7.2	6.0	23.5	14.0	6.0	3.5	1.0	1000	 黄 Yellow	ZT-30J	导线截面： 4-6mm² 最大电流： Imax=48A Wire range： 4-6mm² A.W.G: (12-10) MAX.current=48A
RVS5.5-4	4	#8	4.3											
RVL5.5-4	4	#8	4.3	9.5	8.0	26.7								
RV5.5-5	5	#10	5.3											
RV5.5-6	6	1/4"	6.4	12.0	10.5	30.5								
RV5.5-8	8	5/16"	8.4	15.0	13.3	34.8								
RV5.5-10	10	3/8"	10.5											
RV5.5-12	12	1/2"	13.0	19.2	16.0	39.5								
RV8-4	4	#8	4.3	8.8	10.5	31.8	17.0	7.0	4.6	1.2	500	 红 Red		导线截面： 6-10mm² 最大电流： Imax=62A 最大耐温：75℃ Wire range： 6-10mm² A.W.G: (8) MAX.current=62A
RVS8-5	5	#10	5.3											
RVM8-5	5	#10	5.3	12.0	9.0	32.0								
RVS8-6	6	1/4"	6.4											
RVL8-5	5	#10	5.3	15.0	14.0	38.5								
RVL8-6	6	1/4"	6.4											
RV8-8	8	5/16"	8.4											
RV8-10	10	3/8"	10.5											
RV8-12	12	1/2"	13.0	22.0	20.0	48.0								
RV14-4	4	#8	4.3		13.0	42.0	23.0	9.0	6.2	1.4	250	 蓝 Blue		导线截面： 10-16mm² 最大电流： Imax=88A 最大耐温：75℃ Wire range： 10-16mm² A.W.G: (6) MAX.current=88A
RV14-5	5	#10	5.3											
RVS14-6	6	1/4"	6.4											
RVL14-6	6	1/4"	6.4	16.0	14.0	45.0								
RV14-8	8	5/16"	8.4											
RV14-10	10	3/8"	10.5											
RV14-12	12	1/2"	13.0								22.0			
RV14-16	16	5/8"	17.0	30.0	25.5	63.5								

G

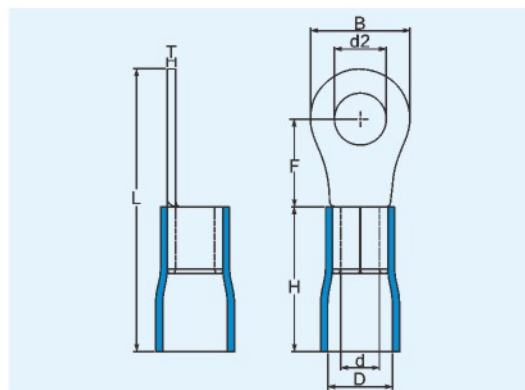
冷压端子系列

Cold pressed terminal series

圆形预绝缘端头(TO-JTK型) Circular pre-insulating terminal(Type TO-JTK)



- 端头材料: 紫铜 Terminal Body: Copper
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC



型号 ITEM NO.	STUD SIZE 螺栓口直径 美制螺栓号		尺寸 DIMENSION mm								包装 PCS/ PACK	颜色 COLOR	压接工具 Crimping Tool	说明 EXPLANATION
	Metric	American	d2	B	F	L	H	D	d	T				
RVS22-5	5	#10	5.3	12.1	14.5	44.8	24.5	11.5	8.1	1.7	100	 黄 Yellow		导线截面： 16-25mm² 最大电流： Imax=115A 最大耐温：75℃ Wire range： 16-25mm² A.W.G： (4) MAX.current=115A
RVS22-6	6	1/4"	6.4											
RVL22-5	5	#10	5.3	16.5	13.7	46.2								
RVL22-6	6	1/4"	6.4											
RV22-8	8	5/16"	8.4											
RV22-10	10	3/8"	10.5											
RV22-12	12	1/2"	13.0	30.0	25.0	64.3								
RV22-14	14	9/16"	15.0											
RV22-16	16	5/8"	17.0											
RV38-5	5	#10	5.3	15.3	18.5	52.3	26.5	14.5	9.5	1.8	50	 红 Red		导线截面：38mm² 最大电流： Imax=160A 最大耐温：75℃ Wire range：38mm² A.W.G： (2) MAX.current=160A
RVS38-6	6	1/4"	6.4											
RVS38-8	8	5/16"	8.4											
RVL38-8	8	5/16"	8.4	22.0	17.5	55.0								
RVS38-10	10	3/8"	10.5											
RVL38-10	10	3/8"	10.5	22.0	17.5	55.2								
RV38-12	12	1/2"	13.0											
RV38-14	14	9/16"	15.0	30.0	24.0	65.0								
RV38-16	16	5/8"	17.0											

G

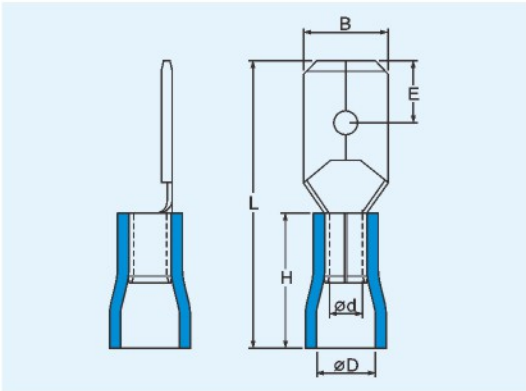
冷压端子系列

Cold pressed terminal series

公预绝缘接头(PVC) Male pre-insulating joint(PVC)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC

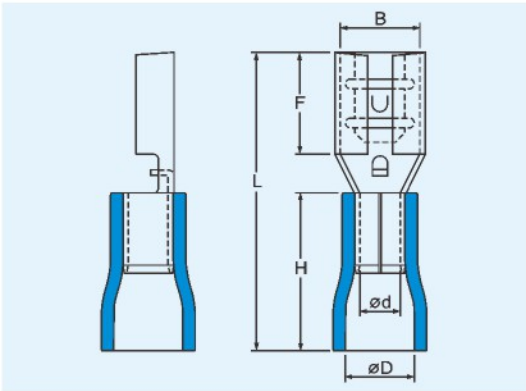


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	E	d	D	L	H					
MDD1.25-187(5)	4.8	4.0	1.8	3.5	20.0	10.0	0.5	● 红 Red	ZT-125	1000	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 75℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
MDD1.25-187(8)	4.8	4.0	1.8	4.5			0.8				
MDD1.25-250	6.3	4.6	2.0	4.0			2*0.4				
MDD2-187(5)	4.8	4.0	2.5	4.5	20.0	10.0	0.5	● 蓝 Blue	ZT-125	1000	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 75℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A
MDD2-187(8)	4.8	4.0	2.5	5.0			0.8				
MDD2-250	6.3	4.6	2.5	4.5			2*0.4				

母预绝缘接头(PVC) Female pre-insulating joint(PVC)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC

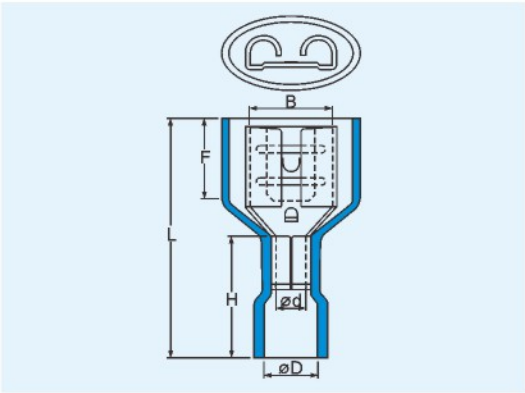


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	L	F	D	d	H					
FDD1.25-187(5)	5.2	19.0	6.5	3.5	2.1	10.0	0.35	● 红 Red	ZT-125	1000	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 75℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
FDD1.25-187(8)	5.2	19.0					0.35				
FDD1.25-250	6.8	20.2					0.4				
FDD2-187(5)	5.2	19.0	6.5	4.5	2.6	10.0	0.35	● 蓝 Blue	ZT-125	1000	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 75℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A
FDD2-187(8)	5.2	19.0					0.35				
FDD2-250	6.8	20.2					0.4				

母全绝缘接头(PVC) Female full-insulating joint(PVC)



- 端头材料：黄铜 Terminal Body: Brass
- 表面镀层：镀锡 Plating: Tin
- 绝缘材质：PVC Insulation material: PVC

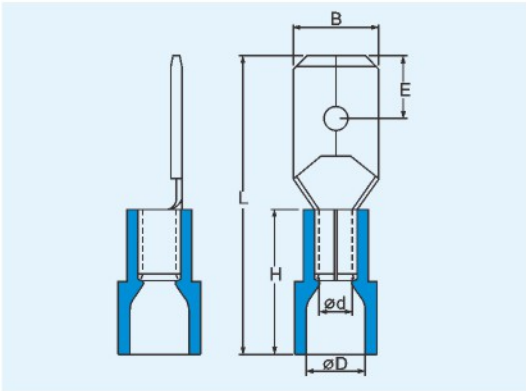


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	L	H	F	d	D					
FDFD1.25-187(5)	5.2	19.5	9.5	6.5	2.1	3.5	0.35	● 红 Red	ZT-125	1000	导线截面：0.5-1.5mm ² 最大电流：Imax=10A 耐温：75℃ Wire range： 0.5-1.5mm ² A.W.G; (22-16) MAX.current=10A
FDFD1.25-187(8)	5.2						0.35				
FDFD1.25-250	6.8						0.4				
FDFD2-187(5)	5.2	21.0	11.0	6.5	2.6	4.5	0.35	● 蓝 Blue	ZT-125	1000	导线截面：1.5-2.5mm ² 最大电流：Imax=15A 耐温：75℃ Wire range： 1.5-2.5mm ² A.W.G; (16-14) MAX.current=15A
FDFD2-187(8)	5.2						0.35				
FDFD2-250	6.8						0.4				

公预绝缘接头(尼龙) Male pre-insulating joint(Nylon)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon

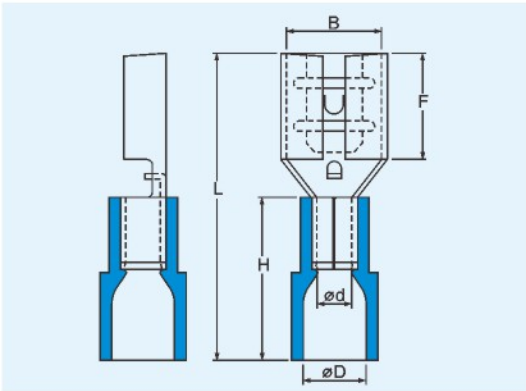


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	E	d	D	L	H					
MDNY1.25-187(5)	4.8	4.0	1.8	4.0	20.0	10.0	0.5	● 红 Red	ZT-125	1000	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 105℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
MDNY1.25-187(8)	4.8	4.0	1.8				0.8				
MDNY1.25-250	6.3	4.6	2.0				2*0.4				
MDNY2-187(5)	4.8	4.0	2.5	4.5	20.5	10.5	0.5	● 蓝 Blue	ZT-125	1000	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 105℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A
MDNY2-187(8)	4.8	4.0	2.5				0.8				
MDNY2-250	6.3	4.6	2.5				2*0.4				

母预绝缘接头(尼龙) Female pre-insulating joint(Nylon)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon

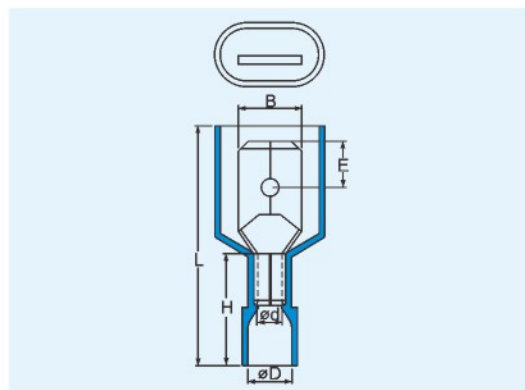


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	L	F	D	d	H					
FDNY1.25-187(5)	5.2	19.5	6.5	3.5	2.1	10.5	0.35	● 红 Red	ZT-125	1000	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 105℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
FDNY1.25-187(8)	5.2						0.35				
FDNY1.25-250	6.8	20.7	7.5				0.4				
FDNY2-187(5)	5.2	19.5	6.5	4.5	2.6	10.5	0.35	● 蓝 Blue	ZT-125	1000	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 105℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A
FDNY2-187(8)	5.2						0.35				
FDNY2-250	6.8	20.7	7.5				0.4				

公全预绝缘接头(尼龙) Male full-insulating joint(Nylon)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon

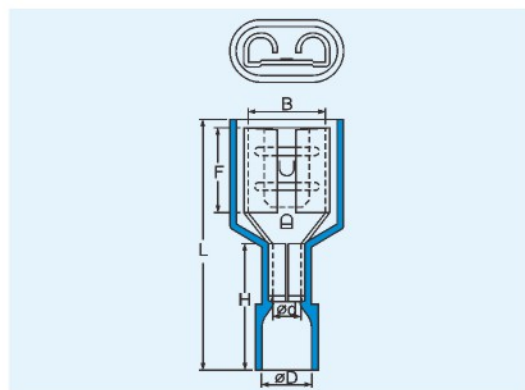


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	E	d	D	L	H					
MDFN1.25-250	6.3	4.6	2.0	4.5	24.0	11.0	2*0.4	红 Red	ZT-125	500	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 105℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
MDFN2-250	6.3	4.6	2.5	5.0	24.0	11.5	2*0.4	蓝 Blue	ZT-125	500	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 105℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A

母全预绝缘接头(尼龙) Female full-insulating joint(Nylon)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon



型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	L	F	D	d	H					
FDFN1.25-250	6.8	22.5	7.5	4.5	2.1	11.5	0.4	红 Red	ZT-125	1000	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 105℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
FDFN2-250	6.8	22.5	7.5	5.0	2.6	11.5	0.4	蓝 Blue	ZT-125	1000	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 105℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A

G

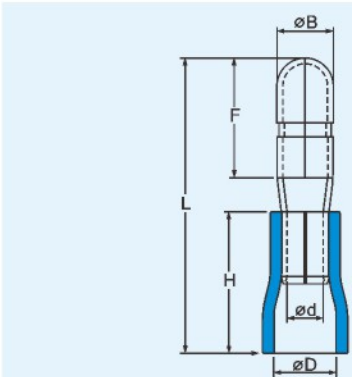
冷压端子系列

Cold pressed terminal series

子弹形公预绝缘接头(PVC) Bullet shaped male pre-insulating joint(PVC)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC

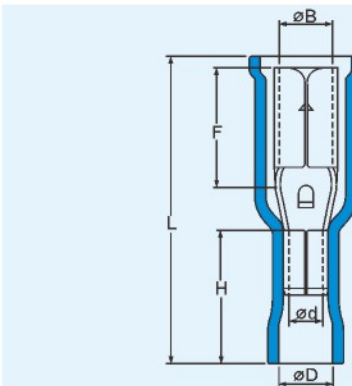


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	F	d	D	H	L					
MPD1.25-156	4.0	8.5	2.0	3.5	10.0	21.0	0.4	红 Red	ZT-125	1000	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 75℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
MPD2-156	4.0	8.5	2.5	4.5	10.0	21.0	0.4	蓝 Blue	ZT-125	1000	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 75℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A

子弹形母全绝缘接头(PVC) Bullet shaped female full-insulating joint(PVC)

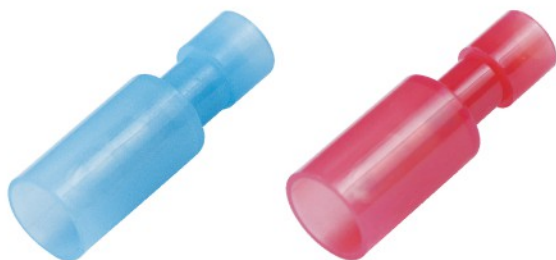


- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: PVC Insulation material: PVC

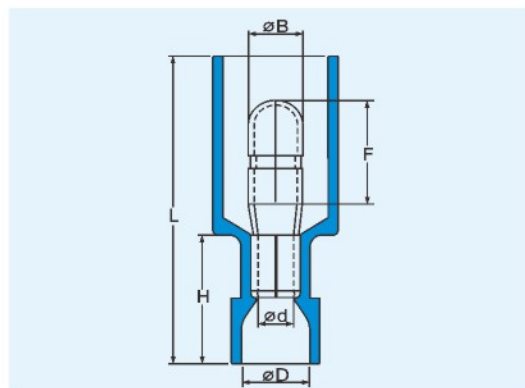


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	H	d	D	F	L					
FRD1.25-156	4.0	9.0	2.0	3.5	9.0	22.0	0.4	红 Red	ZT-125	1000	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 75℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
FRD2-156	4.0	10.0	2.5	4.0	9.0	23.0	0.4	蓝 Blue	ZT-125	500	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 75℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A

子弹形全预绝缘接头(尼龙) Bullet pre-insulated connector, male(Nylon)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon

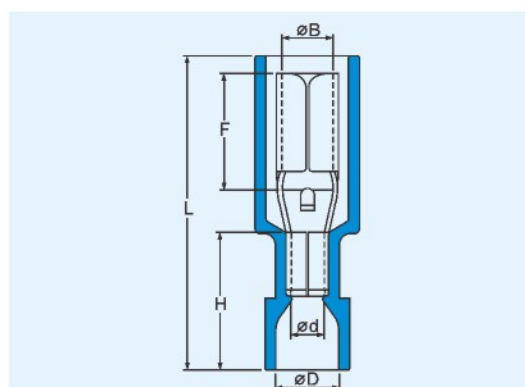


型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	D	d	L	F	H					
MPFNY1.25-156	4.0	4.0	2.0	25.0	8.5	10.5	0.4	红 Red	ZT-125	500	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 105℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
MPFNY2-156	4.0	5.0	2.5	25.0	8.5	10.5	0.4	蓝 Blue	ZT-125	500	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 105℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A

子弹形母全绝缘接头(尼龙) Bulletin pre-insulated connector, female(Nylon)



- 端头材料: 黄铜 Terminal Body: Brass
- 表面镀层: 镀锡 Plating: Tin
- 绝缘材质: 尼龙 Insulation material: Nylon



型号 ITEM NO.	尺寸 DIMENSION mm						铜材厚度 Copper Thickness	颜色 COLOR	压接工具 Crimping Tool	包装 PCS/ PACK	说明 EXPLANATION
	B	D	d	L	F	H					
FRFNY1.25-156	4.0	4.0	2.0	24.0	9.0	10.5	0.4	红 Red	ZT-125	500	导线截面: 0.5-1.5mm ² 最大电流: I _{max} =10A 耐温: 105℃ Wire range: 0.5-1.5mm ² A.W.G: (22-16) MAX.current=10A
FRFNY2-156	4.0	5.0	2.5	24.0	9.0	10.5	0.4	蓝 Blue	ZT-125	500	导线截面: 1.5-2.5mm ² 最大电流: I _{max} =15A 耐温: 105℃ Wire range: 1.5-2.5mm ² A.W.G: (16-14) MAX.current=15A

G

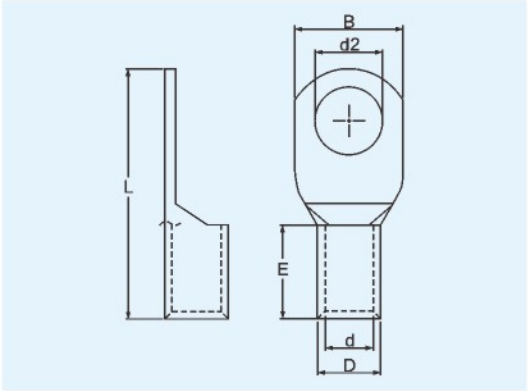
冷压端子系列

Cold pressed terminal series

窥口铜接线端头(DTGA型) Copper connecting terminal(Type DTGA)



- 端头材料：紫铜 Terminal Body: Copper
- 表面镀层：镀锡 Plating: Tin



型号 ITEM NO.	尺寸 DIMENSION mm						包装 PCS/ PACK	说明 EXPLANATION
	d2	B	L	E	D	d		
SC 4-4	4.3	8.0	19.5	7.5	4.5	3.2	1000	导线截面：4mm ² 最大电流：Imax=35A Wire range：4mm ² A.W.G: 12 MAX.current=35A
SC 4-5	5.2	8.0	20.5					
SC 4-6	6.5	9.2	22.0		4.8			
SC 4-8	8.5	12.0	23.5					
SC 6-5	5.2	9.2	22.0	8.0	5.1	3.7	500	导线截面：6mm ² 最大电流：Imax=50A Wire range：6mm ² A.W.G: 10 MAX.current=50A
SC 6-6	6.5	9.8	23.0		5.3			
SC 6-8	8.5	12.0	24.0					
SC 6-10	10.3	12.8	24.0					
SC 10-5	5.2	10.3	24.0	9.0	6.1	4.5	500	导线截面：10mm ² 最大电流：Imax=70A Wire range：10mm ² A.W.G: 8 MAX.current=70A
SC 10-6	6.5	12.0	24.0					
SC 10-8	8.5	12.0	25.0					
SC 10-10	10.3	13.2	26.5					
SC 16-6	6.5	11.0	27.5	11.0	7.3	5.7	500	导线截面：16mm ² 最大电流：Imax=95A Wire range：16mm ² A.W.G: 6 MAX.current=95A
SC 16-8	8.5	12.5	29.5		7.5			
SC 16-10	10.5	14.0	30.0					
SC 25-6	6.5	13.1	32.5	13.5	9.0	7.2	250	导线截面：25mm ² 最大电流：Imax=125A Wire range：25mm ² A.W.G: 4 MAX.current=125A
SC 25-8	8.5	13.1	33.0					
SC 25-10	10.5	14.5	34.0					
SC 25-12	13.0	16.5	37.0					
SC 35-6	6.5	15.8	36.0	14.5	10.8	8.5	200	导线截面：35mm ² 最大电流：Imax=170A Wire range：35mm ² A.W.G: 2 MAX.current=170A
SC 35-8	8.5	15.8	37.0					
SC 35-10	10.5	15.8	38.0					
SC 35-12	13.0	17.4	38.0					
SC 50-6	6.5	18.1	41.0	17.0	12.5	9.8	100	导线截面：50mm ² 最大电流：Imax=230A Wire range：50mm ² A.W.G: 1/10 MAX.current=230A
SC 50-8	8.5	18.1	42.5					
SC 50-10	10.5	18.2	44.0					
SC 50-12	13.0	18.2	44.0					

G

冷压端子系列

Cold pressed terminal series

※衷心希望本手册能给新老客户带来方便，鉴于本手册中所涉及的标准，技术要求及各种尺寸，可能随着时间的推移而发生变化。
因此，我们保留修改权，如有更改恕不另行通知。图片与实物若有出入，请以实物为准。

🌱 珍惜资源，善待环境
Take good care of the resources, Be kind to the environment

ZEET振特

浙江振特科技有限公司

ZHEJIANG ZHENTE TECHNOLOGY CO.,LTD.

地址：浙江省温州市乐清市北白象镇沿江产业园潘珠垟路8号

Add: No. 8 Panzhuyang Road, Yanjiang Industrial Park, Beibaixiang Town,
Yueqing City, Wenzhou City, Zhejiang Province

电话Tel: 0577-62965566 18267873200

传真Fax: 0577-62965855

网址Http: www.zeetzj.com

www.cnzeet.com