



乐清市科讯电子有限公司
YUEQING KEXUN ELECTRONICS CO., LTD

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科讯电子

2023 Edition



ELECTRICAL CONNECTOR
TERMINAL

连接器、端子

KEXUN
PRODUCT CATALOGUE

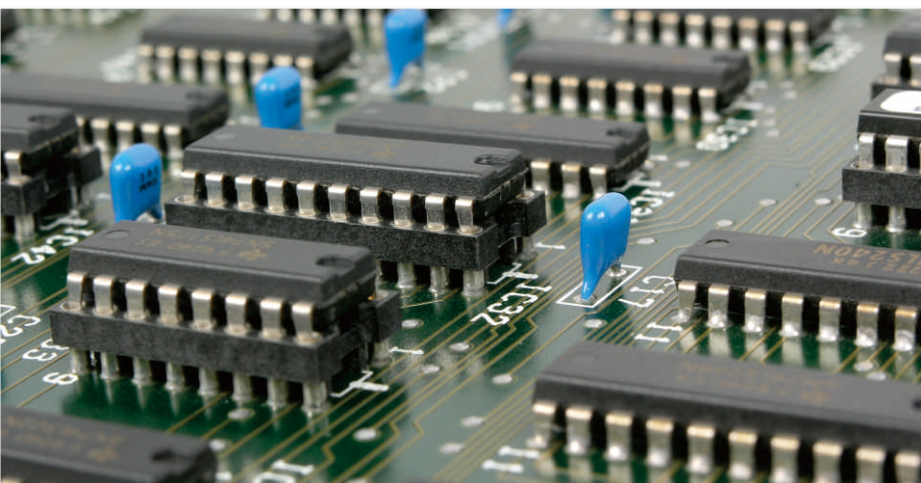


乐清市科讯电子有限公司
YUEQING KEXUN ELECTRONICS CO., LTD

以质为本, 以效为先
Quality first, Efficiency first



YUEQING KEXUN
ELECTRONICS
CO., LTD.



致力于行业领军企业

Commitment To
Production Leader

KEXUN

公司简介

乐清市科讯电子有限公司创建于2000年，公司地处沿海重镇虹桥，主要生产家用电器、计算机、汽车等配套的电连接器及端子，共计1500个品种，公司已通过ISO9001-2015版国际质量管理体系认证，其主导产品通过3C认证。严格的产品质量、高素质的技术人才、先进的加工设备，确保了产品质量。

公司专业开发生产的灼热丝850度耐漏电起痕450V的高阻燃连接器掌握了采用PC/PET原材料生产灼热丝850℃耐漏电起痕(液滴50滴)450V高温连接器的全部技术难点，满足欧盟家电连接器的严格要求，成品可以完全代替进口产品。深受客户的好评，多次被评为市级“先进单位”。公司以质量为先导，引进了一批国内外高精密电加工设备及检测设备，努力增强公司的产品设计、模具开发和制造实力，产品远销欧洲、印度、东南亚地区。

公司一贯坚持“精益求精，质量立企的宗旨，始终坚持顾客导向的原则，为广大客户提供优质的产品和满意的服务。

Company Profile

YUEQING KEXUN ELECTRONICS CO., LTD. is a company with more than ten years of production of electronic components. This company is located in the second industrial zone of Danxi Town, Yueqing City. It mainly produces electrical connectors and terminals for household appliances, lamps, and automobiles. At the same time, our company produces cable ties, waterproof plugs, switches and other products. Our thermoplastic package Nylon (P A 6 6), P B T, P C, P V C, A B S.

The company paid much attention to quality-control in manufacturing process. There is a integrated and strict quality guarantee system in checking the raw material suppliers, detecting the raw materials, filtering in the production line and finally the access inspection.

We provide products for many well-known enterprises, including Samsung, L G, Skyworth and other large enterprises.

The company specializes in the development and production of glow-wire 850-degree tracking-resistant 450V high-flame retardant connectors. It has mastered all the technical difficulties of using PC/PET raw materials to produce glow-wire 850℃ tracking-resistant (50 drops) 450V high-temperature connectors. , To meet the strict requirements of EU home appliance connectors, finished products can completely replace imported products. Well received by customers

YUEQING KEXUN ELECTRONICS CO., LTD.



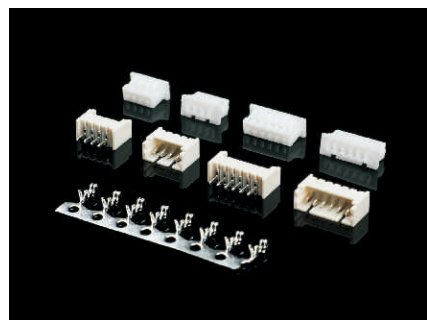
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(SMH200) 连接器	008	SMH250L (25048HS)、25045HP 连接器	039
(SAN) 连接器	010	(TJC8/杜邦) 连接器 2.54mm	041
(JC20) 连接器	011	(5051/2510) 连接器	043
(杜邦2.0) 连接器	012	(5500/5600) 连接器 3.7mm	045
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(XH) 连接器	020	(VHRR带锁) 连接器	050
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		(EL) 连接器 4.5mm	065

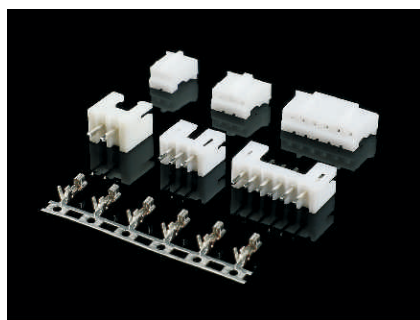


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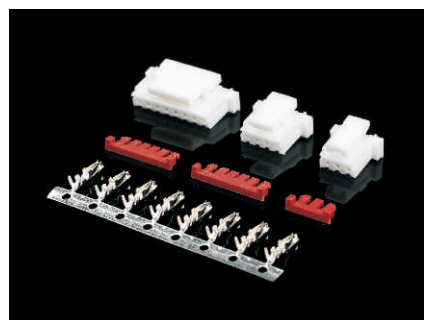
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(VL) 连接器	080	6.3(.250")硬护套系列	110
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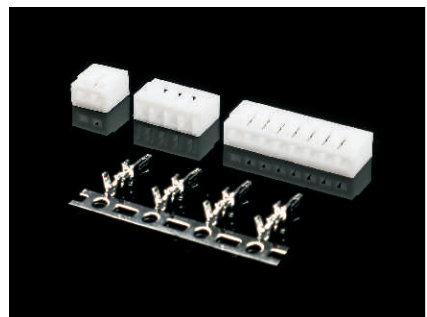
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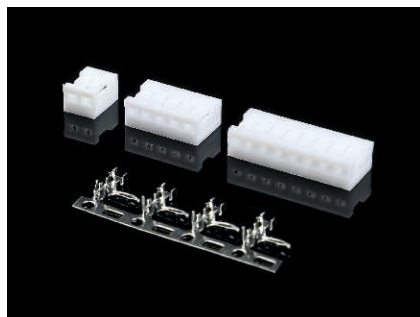
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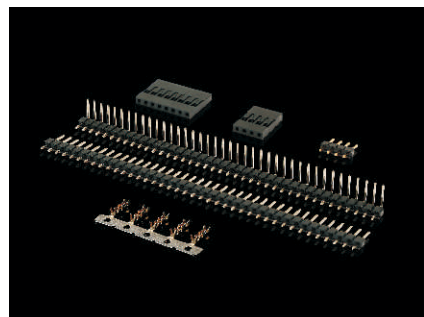
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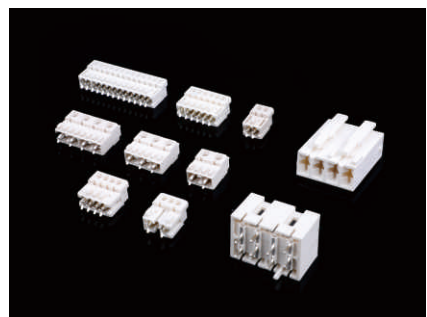
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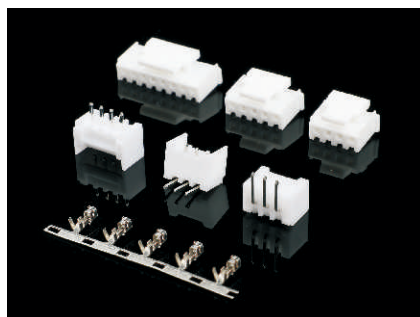
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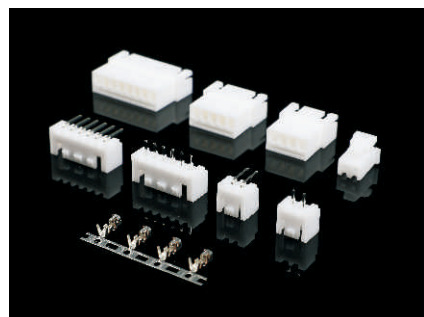
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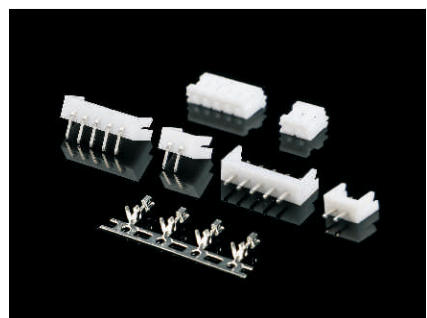
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(XHB) 连接器 018



(XH) 连接器 020



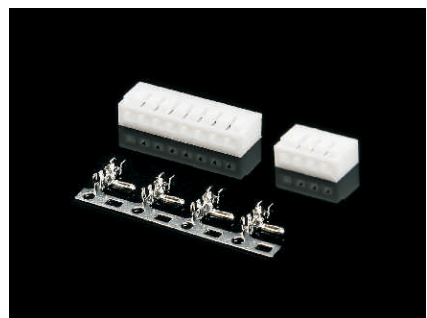
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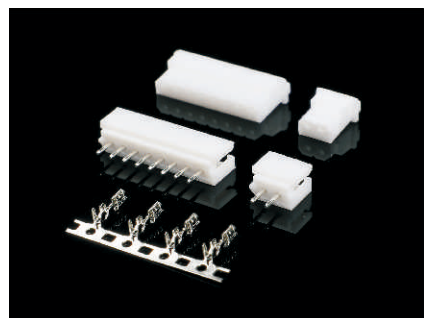
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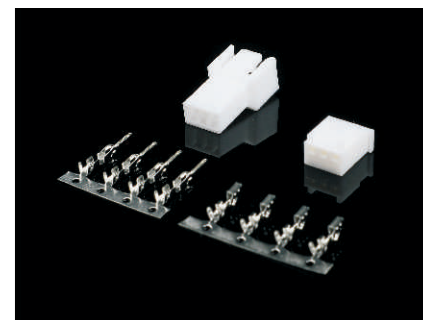
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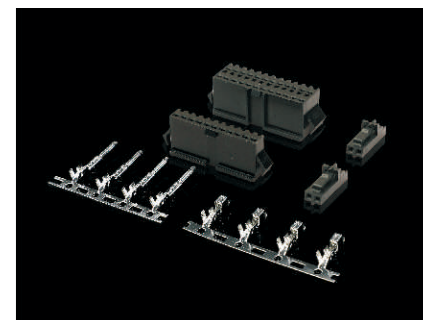
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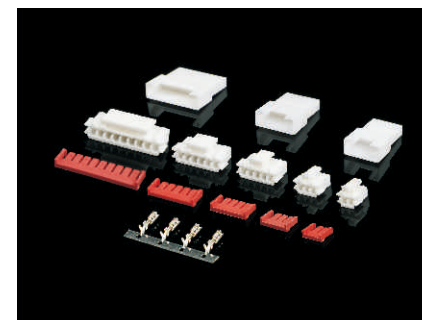
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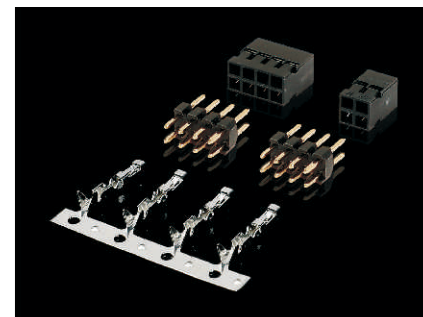
(5102,5240) 连接器 031



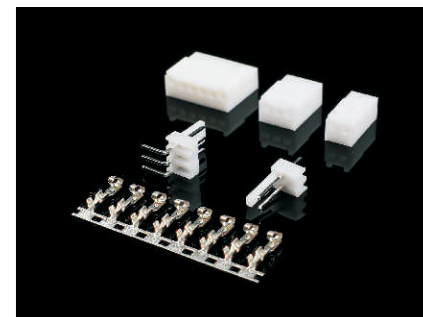
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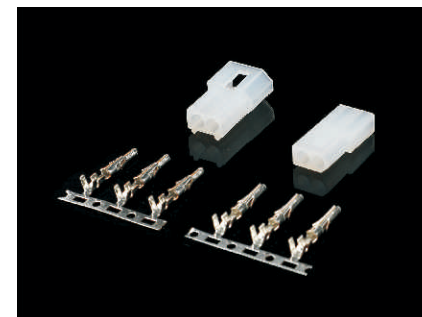
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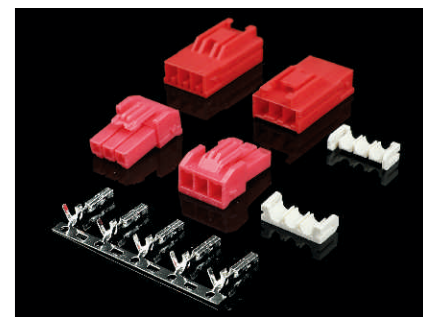
(TJC8/杜邦) 连接器 2.54mm 041



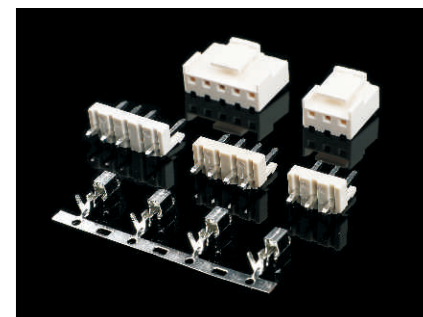
(5051/2510) 连接器 043



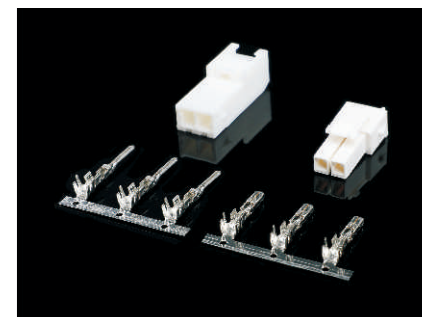
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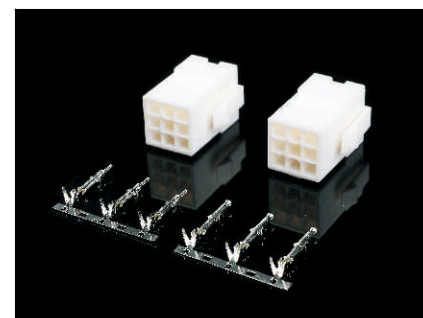
(PW) 连接器 3.96mm 047



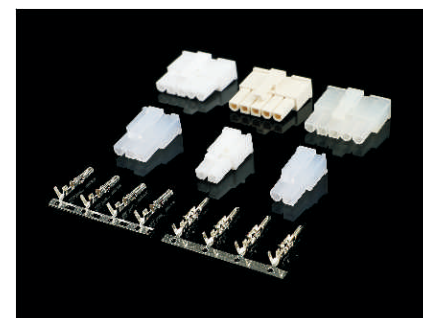
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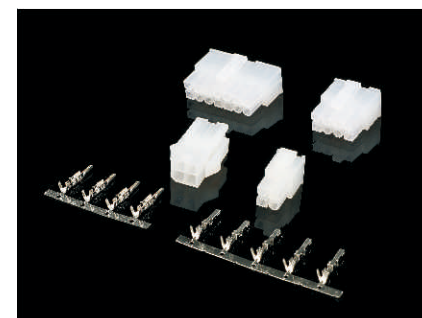
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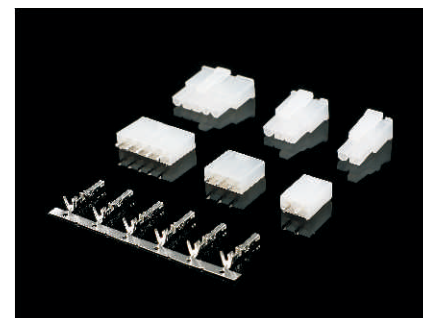
(FL) 连接器 4.14mm 053



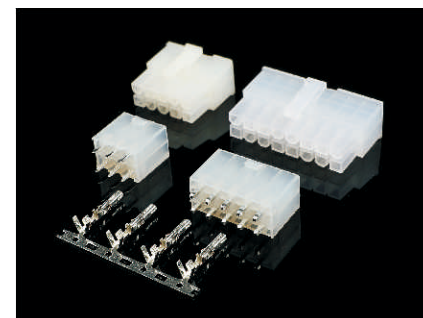
(5557/5559) 连接器 4.2mm 055



(5557/5559) 连接器 4.2mm 057



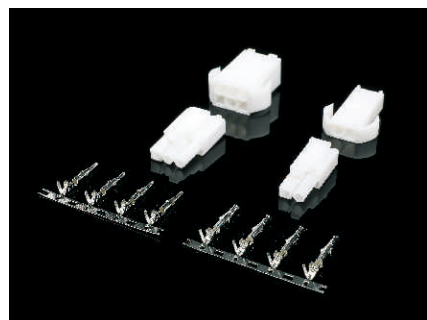
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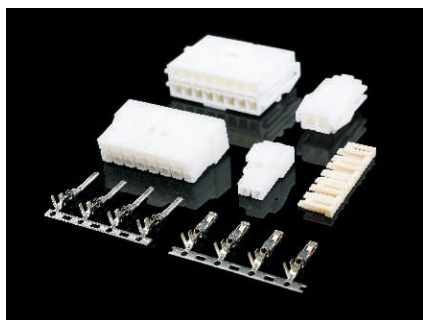
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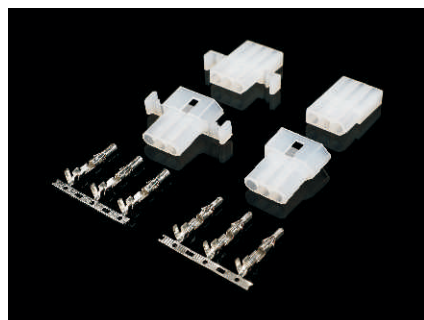
(RV42) 连接器 063



(EL) 连接器 4.5mm 065



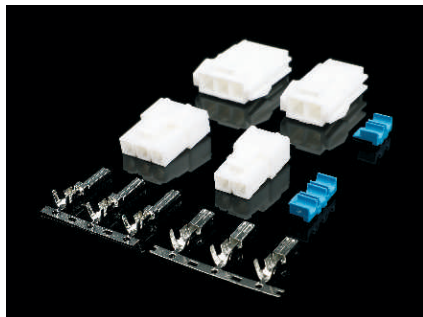
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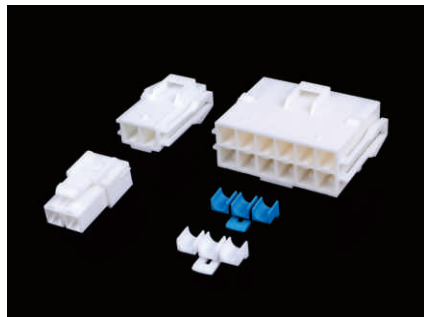
(50300/50301) 连接器 5.03mm 071



(L6.2) 连接器 6.2mm 076



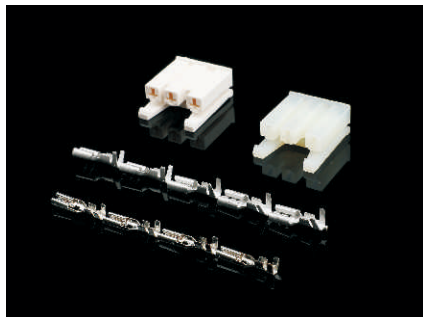
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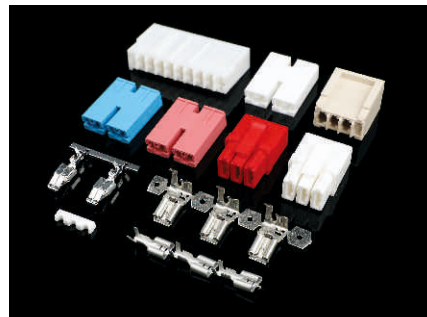
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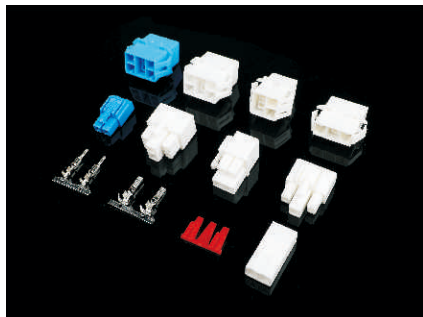
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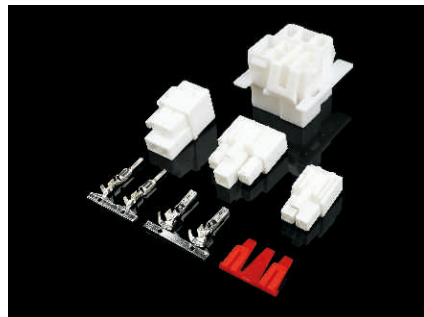
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洗衣机系列连接器 088



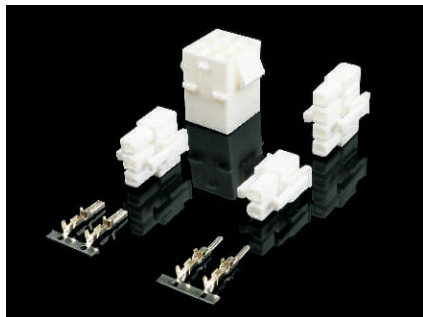
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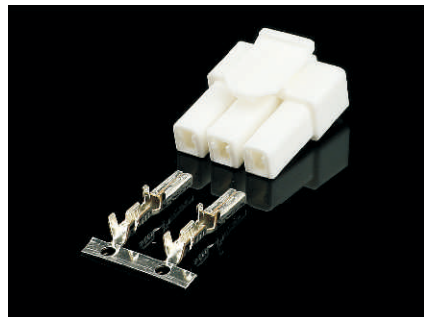
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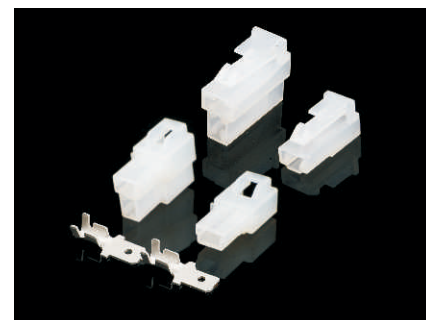
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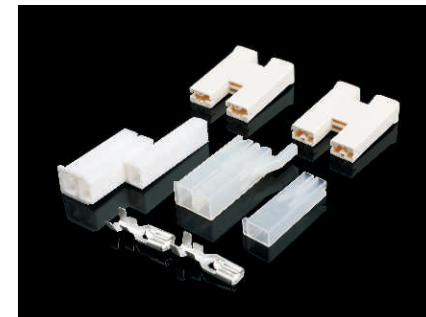
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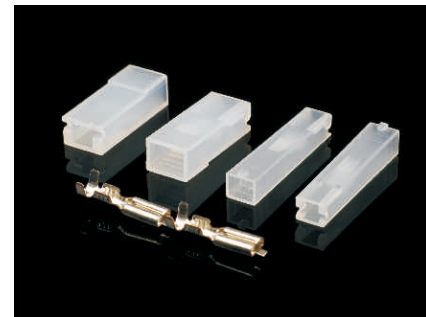
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35189微波炉系列连接器 104



35196微波炉系列连接器 107



2.8(.110")硬护套系列 108



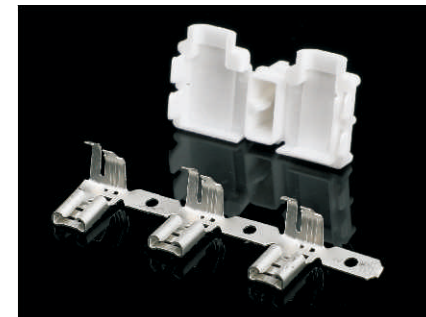
4.8(.187")硬护套系列 109



6.3(.250")硬护套系列 110



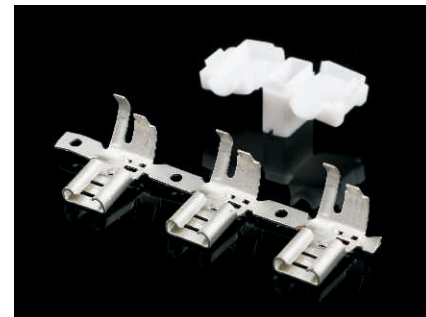
6.3(.250")硬护套系列 111



4.8(.187")旗形硬护套系列 112



4.8(.187")旗形带锁硬护套系列 113



6.3(.250")旗形硬护套系列 114



6.3(.250")旗形带锁硬护套系列 115



软护套系列 116



软护套系列 117



YLP-08V



PWBP



35965-0224



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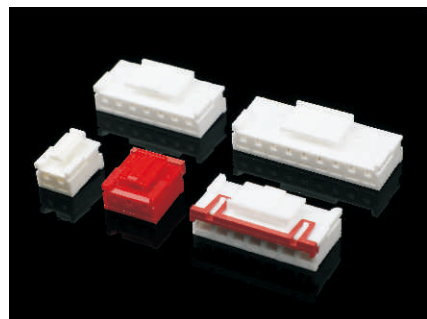
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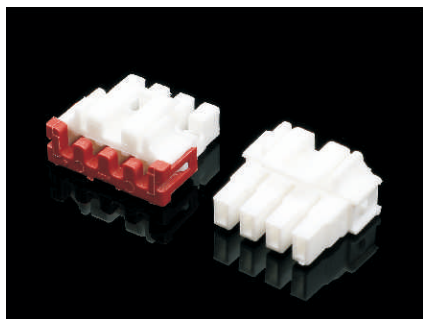
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YH396-03V



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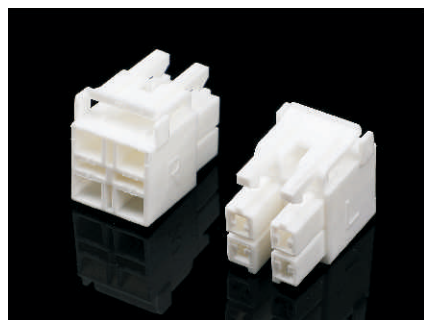
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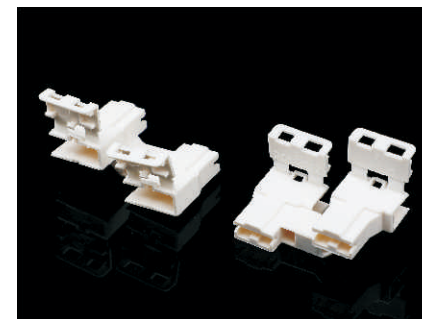
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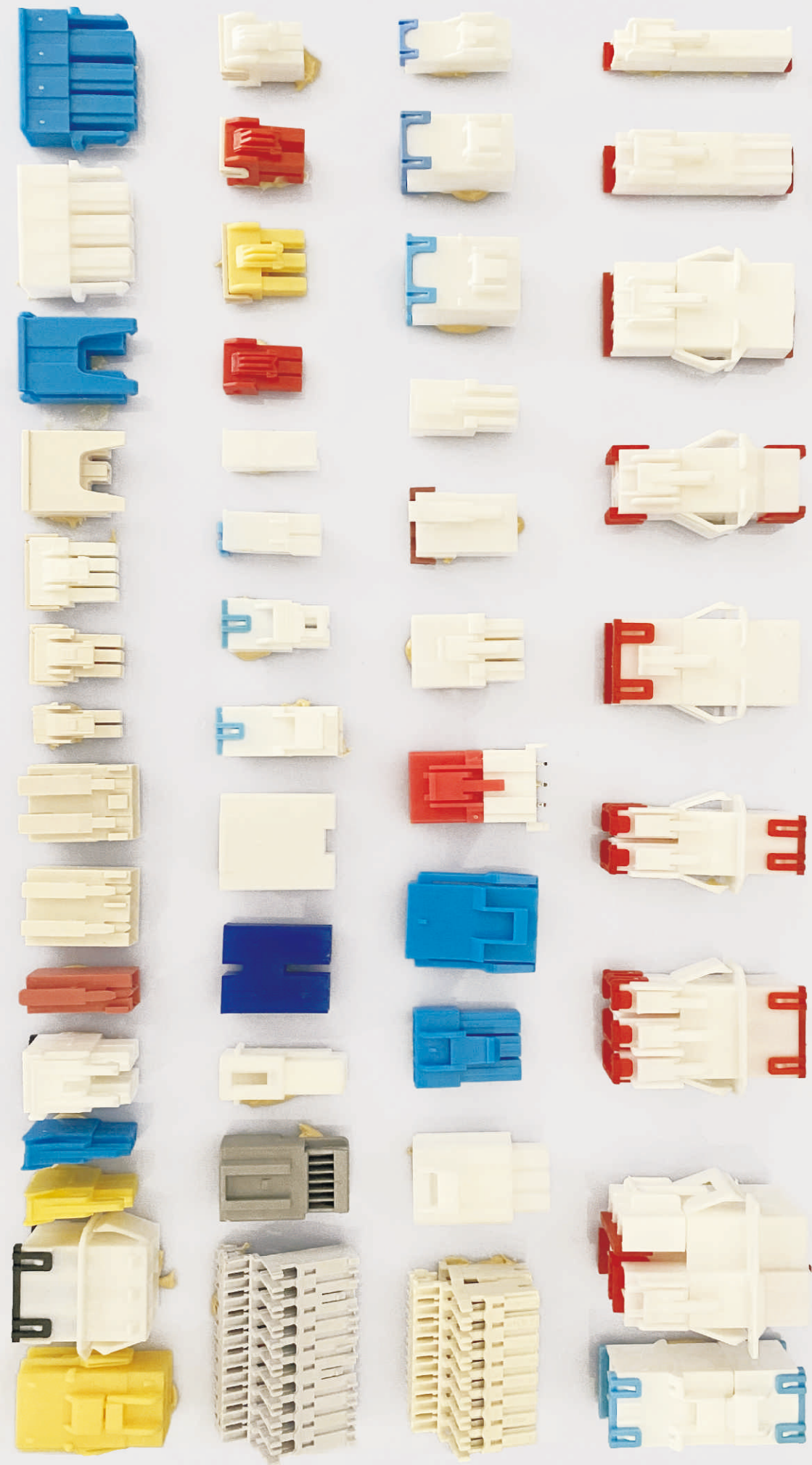
635387



DR250-C



HL六孔护套



连接器类别 Connector Classification:

代号	P	R	Y	A	WA	WAP	WAQP	WAHP	WAG	Q	DS
名称	插头	插座	孔座	针座(直式)	针座(弯式)	半弯	前平弯	后平弯	高弯	旗形	带锁

材质类别 Materials Classification:

热塑性塑料 Thermoplastics:

代号	Nylon (PA)	ABS	PBT	PVC	PC	PF	PP
名称	尼龙	ABS	G0-G30	聚氯乙烯	聚碳酸脂	酚醛树脂	聚丙烯

端子类别 Terminal Classification:

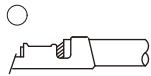
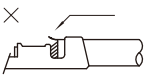
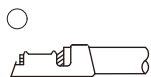
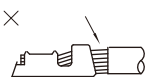
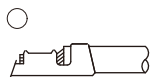
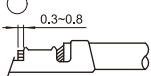
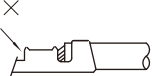
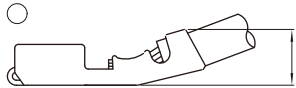
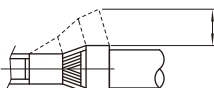
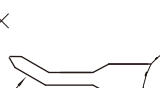
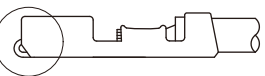
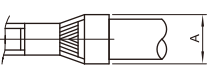
代号	PT	RT	H	HS	S	N	P	Q
名称	插孔、端子	插针	横插	横插带锁	带锁	直插	直插片	旗形

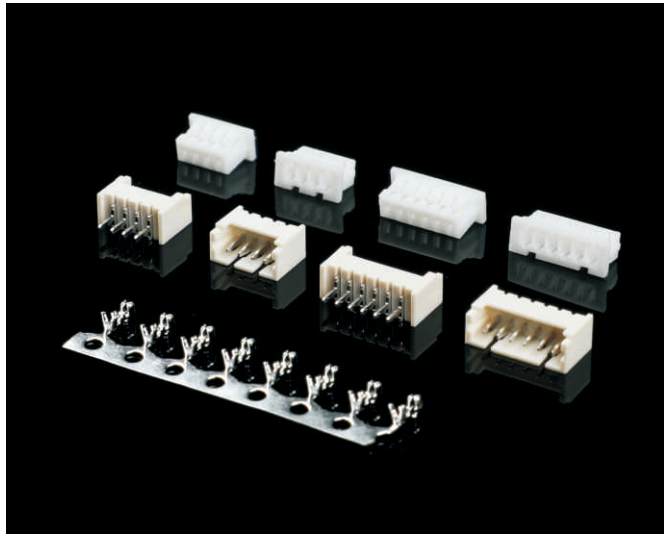
材质类别 Materials Classification:

代号	Phos.Bronze	Brass	Copper alloys	Copper	Stainess or Steel	Fe
名称	磷青铜	黄铜	铜合金	红铜	不锈钢·钢材	铁

电镀类别 Plated Classification:

代号	Gold plated	Ag plated	Tin-Cu plated	Tin plated	Tin-Lead plated
名称	金	银	铜 锡	亮 锡	铅 锡

NO.	项目检查 Check items	常见问题 Problem	标准 (图例) Approval: standards
1	接线端的压接形状 Terminal pressure connected shape	压接后，铜丝无裸露在外，无飞丝现象 Cores not neatly arranged.	 
2		压接后，包线脚处应平滑，无尖角现象 Burr in pressure-connected cores.	 
3		包铜丝区，两头应铃起，不应直角，易将铜丝压断 Bell mouth	 
4		压接后，导线绝缘层无脱落现象 Insulation (coating) slippage	 
5		导线绝缘皮不能压入包铜丝区 Coating slippage (wire barrel part)	 
6		压接后，铜丝应露出 Core extruded length	 
7	接线端上下弯曲 Terminal upward and downward bending	接线端压接后的弯曲变形高度，有无裂缝断裂现象 Tab and receiver terminal bending	 
8	接线端左右弯曲 Terminal traverse bending	接线端左右弯曲尺寸变形，有无裂缝断裂现象 Terminal bending	
9	接线端旋转弯曲 Terminal bending	接线端旋转弯曲变形，有无裂缝断裂现象 Terminal bending	
10	端子头部变形 Terminal deformation	压接后，端子头部无变形现象 Tab and receiver terminal deformation at location shown in right-hand figure	  
11	压接宽度 Pressure connection deformation	包线脚压接是否太宽，应小于插入孔宽度尺寸 Cores extruded	



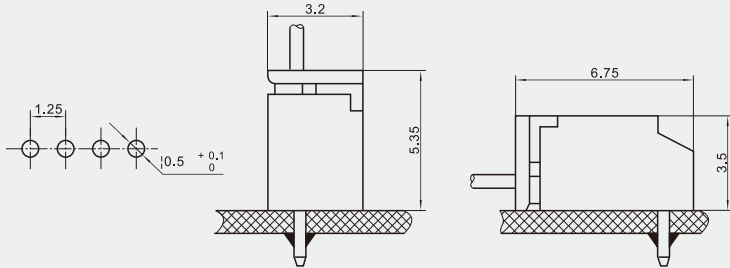
技术参数 / Specifications:

线数 (Poles) : 2~15
适用线规 (Applicable wires) : AWG32#~28#
适应基板厚度 (Applicable PC board thickness) : 0.8mm
温度范围 (Temperature range) : -25℃~85℃
额定电压 (Voltage rating) : 50V.Ac/Dc
额定电流 (Current rating) : 1A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 500M\Omega$
耐压 (Withstand voltage) : 500V.Ac/1min

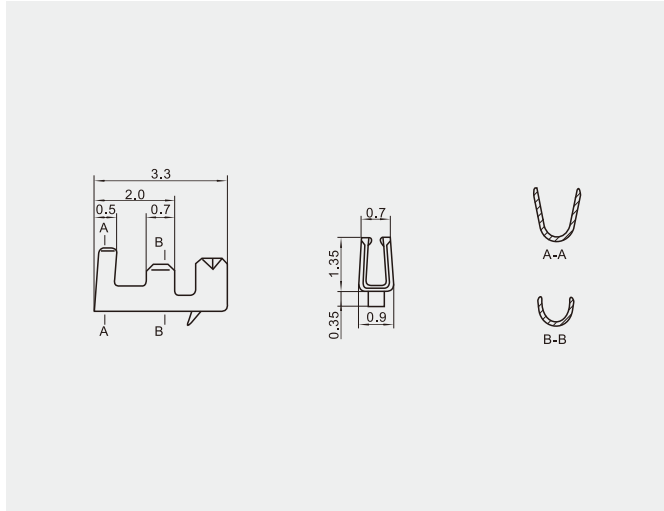
材料 / Materials:

孔座 (Housing) : 尼龙 (Nylon) UL94V-2(0)
针座 (Wafer) : 尼龙 (Nylon) UL94V-2(0)
端子 (Terminal) : 磷青铜 (Phos.bronze Tin/plated)

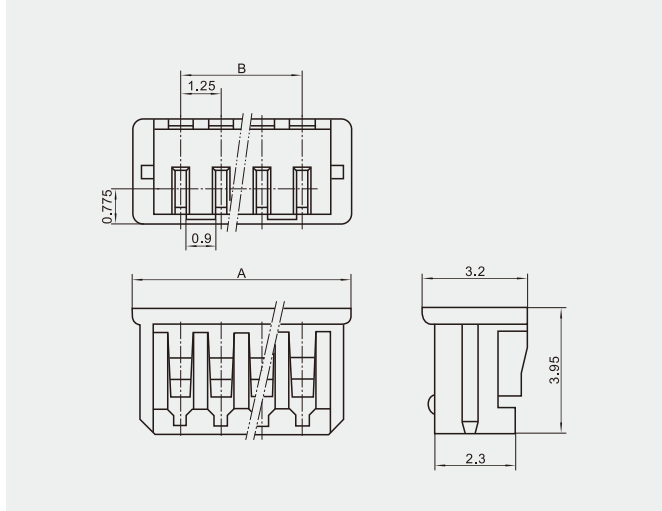
■ 安装尺寸 Mounting Measurement



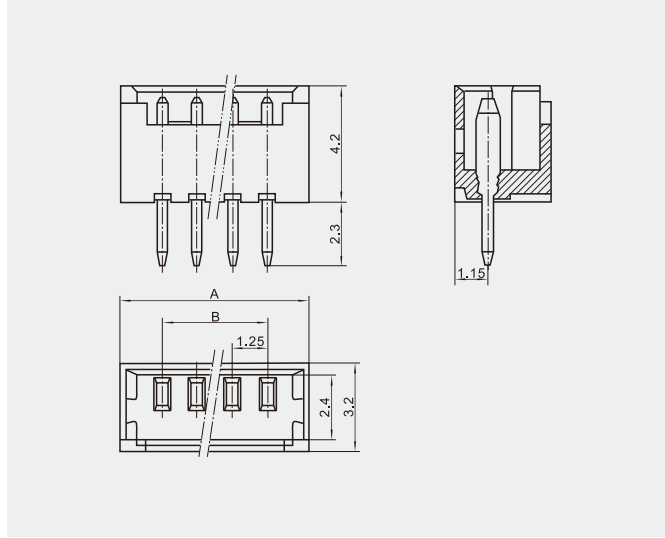
■ KX 50058-PT(50058)



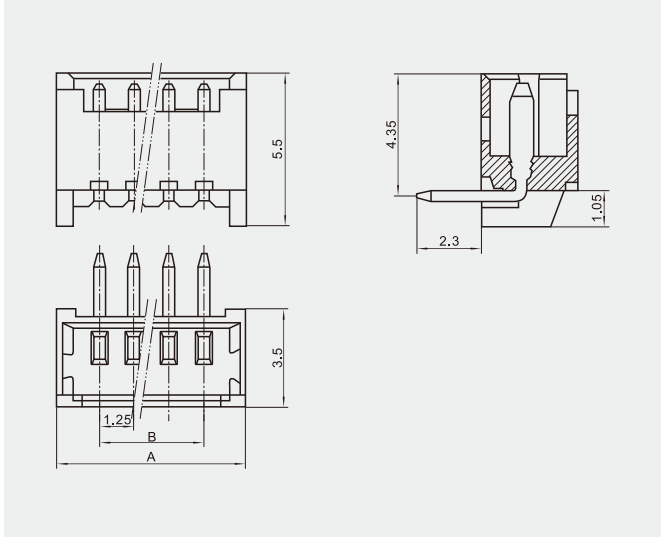
■ KX 51021-Y(51021)



■ KX 53047-A(53047)



■ KX 53048-WA(53048)



■ 端子 Terminal(50058)

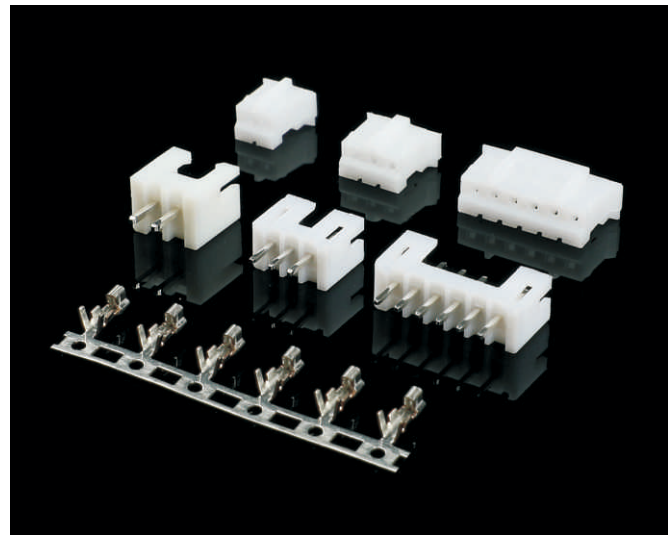
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 50058-PT	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.032~0.008	32~28	0.5~1.0			

■ 塑件 Housing(51021)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX 51021-2Y	4.25	1.25
3	KX 51021-3Y	5.50	2.50
4	KX 51021-4Y	6.75	3.75
5	KX 51021-5Y	8.00	5.00
6	KX 51021-6Y	9.25	6.25
7	KX 51021-7Y	10.50	7.50
8	KX 51021-8Y	11.75	8.75
9	KX 51021-9Y	13.00	10.00
10	KX 51021-10Y	14.25	11.25
11	KX 51021-11Y	15.50	12.50
12	KX 51021-12Y	16.75	13.75
13	KX 51021-13Y	18.00	15.00
14	KX 51021-14Y	19.25	16.25
15	KX 51021-15Y	20.50	17.50

■ 针座 Wafer(53047,43048)

线数 Poles	型号 Part No.		尺寸 Dimensions(mm)	
	直式(180°)	弯式(90°)	A	B
2	KX 53047-2A	KX 53048-2AW	4.25	1.25
3	KX 53047-3A	KX 53048-3AW	5.50	2.50
4	KX 53047-4A	KX 53048-4AW	6.75	3.75
5	KX 53047-5A	KX 53048-5AW	8.00	5.00
6	KX 53047-6A	KX 53048-6AW	9.25	6.25
7	KX 53047-7A	KX 53048-7AW	10.50	7.50
8	KX 53047-8A	KX 53048-8AW	11.75	8.75
9	KX 53047-9A	KX 53048-9AW	13.00	10.00
10	KX 53047-10A	KX 53048-10AW	14.25	11.25
11	KX 53047-11A	KX 53048-11AW	15.50	12.50
12	KX 53047-12A	KX 53048-12AW	16.75	13.75
13	KX 53047-13A	KX 53048-13AW	18.00	15.00
14	KX 53047-14A	KX 53048-14AW	19.25	16.25
15	KX 53047-15A	KX 53048-15AW	20.50	17.50



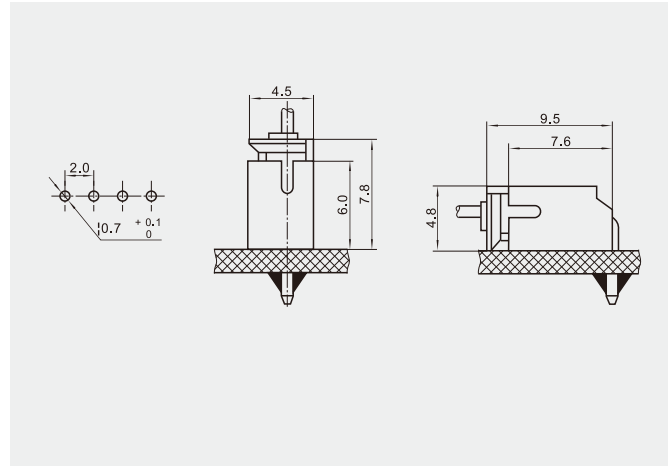
技术参数 / Specifications:

线数 (Poles) : 2 ~ 30
适用线规 (Applicable wires) : AWG30# ~ 24#
适应基板厚度 (Applicable PC board thickness) : 1.2 ~ 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 2A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 800V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

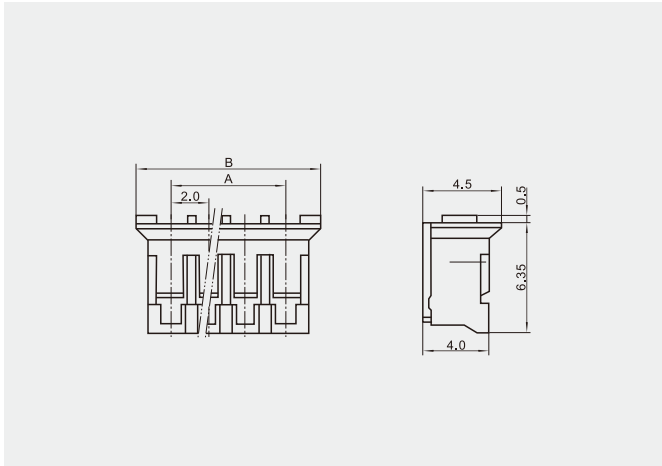
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)
针座 (Wafer) : 尼龙 (Nylon) UL94V-2(0)

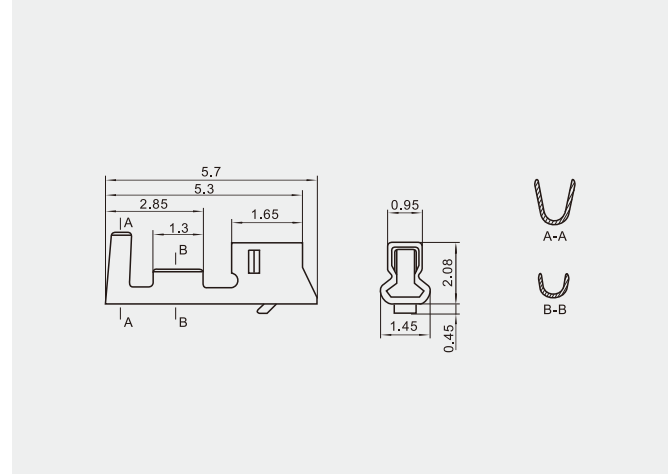
■ 安装尺寸 Mounting Measurement



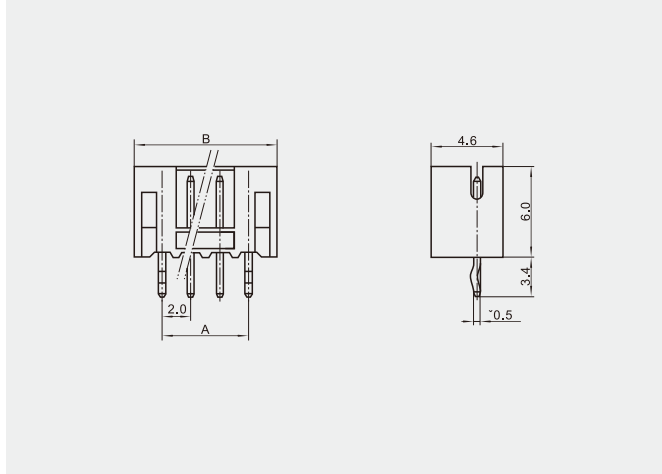
■ KX PH-Y(PH)



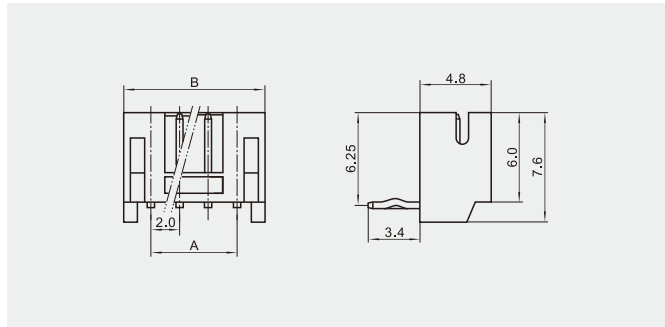
■ KX PH-PT(PH)



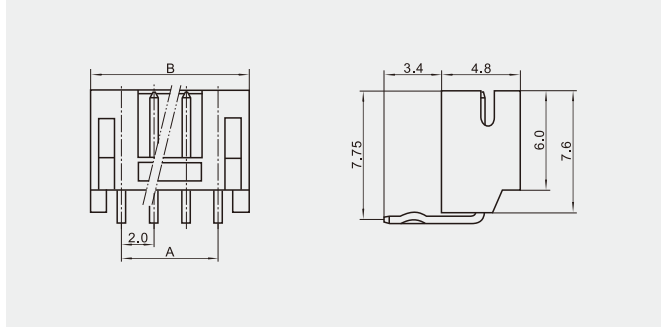
■ KX PH-A(PH)



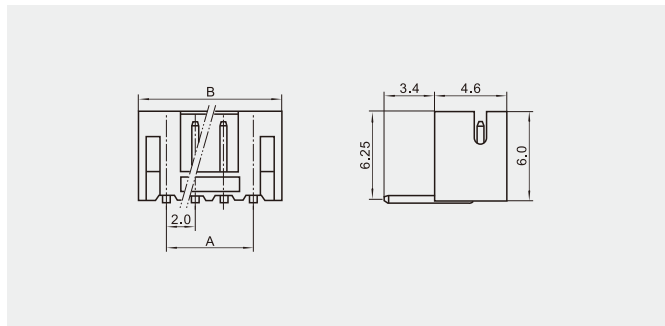
■ KX PH-AWP1(PH)



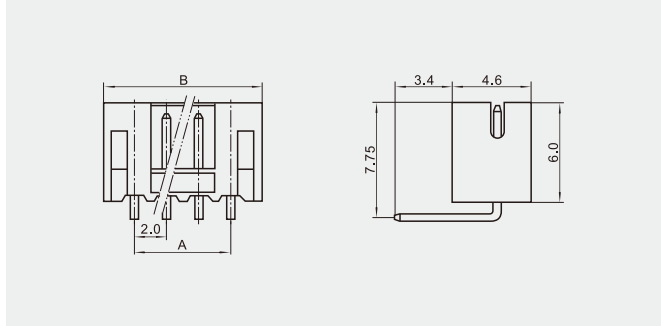
■ KX PH-AWG1(PH)



■ KX PH-AWP2(PH)



■ KX PH-AWH2(PH)



■ 端子 Terminal(PH)

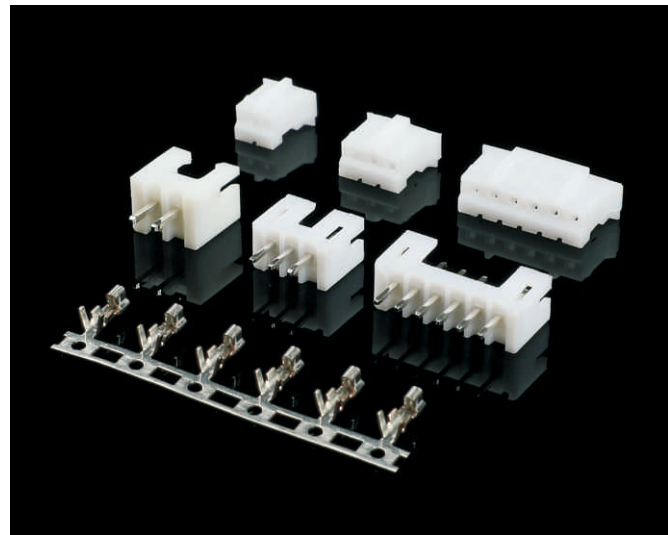
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX PH-PT	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.05~0.22	30~24	0.9~1.3			

■ 塑件 Housing(PH)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX PH-2Y	2.0	5.8
3	KX PH-3Y	4.0	7.8
4	KX PH-4Y	6.0	9.8
5	KX PH-5Y	8.0	11.8
6	KX PH-6Y	10.0	13.8
7	KX PH-7Y	12.0	15.8
8	KX PH-8Y	14.0	17.8
9	KX PH-9Y	16.0	19.8
10	KX PH-10Y	18.0	21.8
11	KX PH-11Y	20.0	23.8
12	KX PH-12Y	22.0	25.8
13	KX PH-13Y	24.0	27.8
14	KX PH-14Y	26.0	29.8
15	KX PH-15Y	28.0	31.8
16	KX PH-16Y	30.0	33.8
...	...	...	...
30	KX PH-30Y	58.0	61.8

■ 针座 Wafer(PH)

线数 Poles	型号 Part No.		尺寸 Dimensions(mm)	
	直式(180°)	弯式(90°)	A	B
2	KX PH-2A	KX PH-2AW	2.0	6.0
3	KX PH-3A	KX PH-3AW	4.0	8.0
4	KX PH-4A	KX PH-4AW	6.0	10.0
5	KX PH-5A	KX PH-5AW	8.0	12.0
6	KX PH-6A	KX PH-6AW	10.0	14.0
7	KX PH-7A	KX PH-7AW	12.0	16.0
8	KX PH-8A	KX PH-8AW	14.0	18.0
9	KX PH-9A	KX PH-9AW	16.0	20.0
10	KX PH-10A	KX PH-10AW	18.0	22.0
11	KX PH-11A	KX PH-11AW	20.0	24.0
12	KX PH-12A	KX PH-12AW	22.0	26.0
13	KX PH-13A	KX PH-13AW	24.0	28.0
14	KX PH-14A	KX PH-14AW	26.0	30.0
15	KX PH-15A	KX PH-15AW	28.0	32.0
16	KX PH-16A	KX PH-16AW	30.0	34.0
...	...	...	...	...
30	KX PH-30A	KX PH-30AW	58.0	62.0



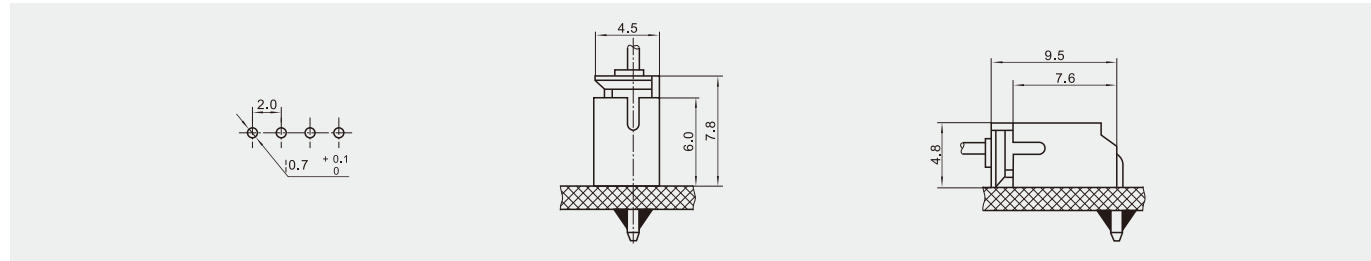
技术参数 / Specifications:

线数 (Poles) : 2~30
适用线规 (Applicable wires) : AWG30#~24#
适应基板厚度 (Applicable PC board thickness) : 1.2~1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 2A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 800V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

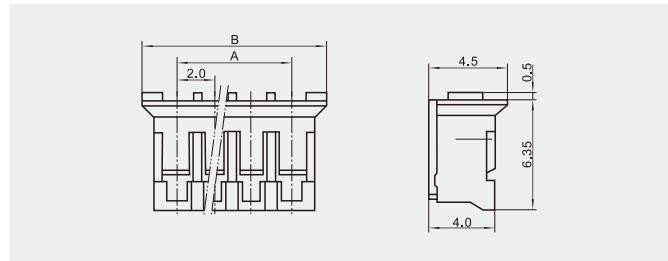
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)
针座 (Wafer) : 尼龙 (Nylon) UL94V-2(0)

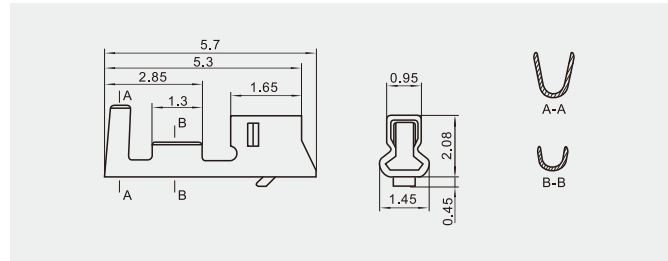
■ 安装尺寸 Mounting Measurement



■ KX PH-Y(PH)



■ KX PH-PT(PH)

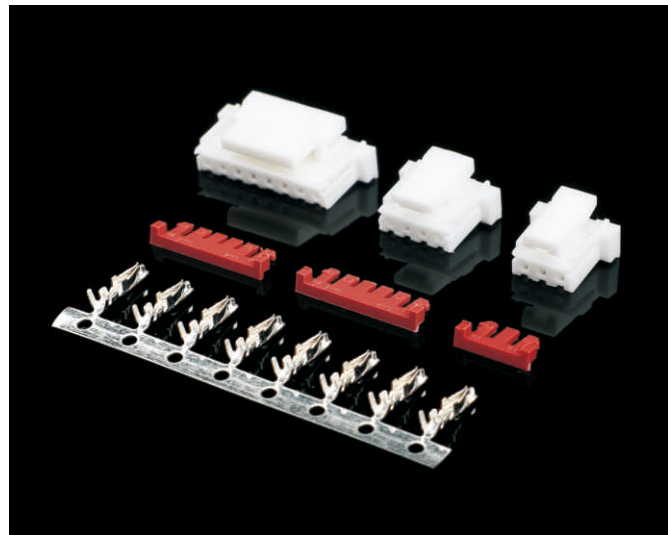


■ 端子 Terminal(PH)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX PH-PT	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.05~0.22	30~24	0.9~1.5			

■ 塑件 Housing(PH)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX PH-2Y	2.0	5.8
3	KX PH-3Y	4.0	7.8
4	KX PH-4Y	6.0	9.8
5	KX PH-5Y	8.0	11.8
6	KX PH-6Y	10.0	13.8
7	KX PH-7Y	12.0	15.8
8	KX PH-8Y	14.0	17.8
9	KX PH-9Y	16.0	19.8
10	KX PH-10Y	18.0	21.8
11	KX PH-11Y	20.0	23.8
12	KX PH-12Y	22.0	25.8
13	KX PH-13Y	24.0	27.8
14	KX PH-14Y	26.0	29.8
15	KX PH-15Y	28.0	31.8
16	KX PH-16Y	30.0	33.8
...	...	...	...
30	KX PH-30Y	58.0	61.8



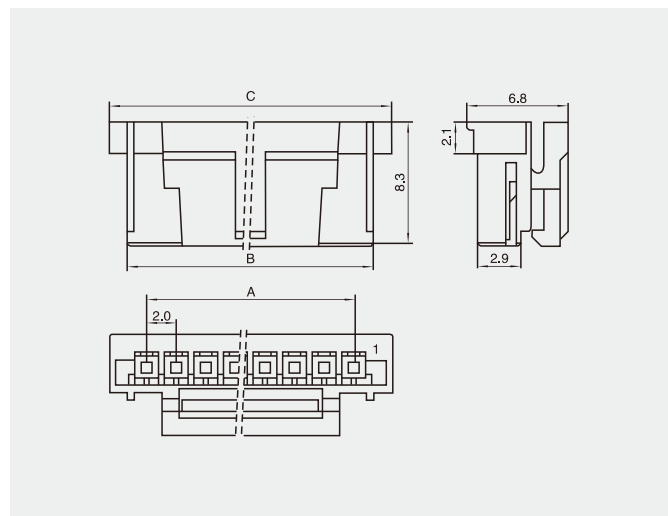
技术参数 / Specifications:

线数 (Poles) : 2~15
适用线规 (Applicable wires) : AWG28#~22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

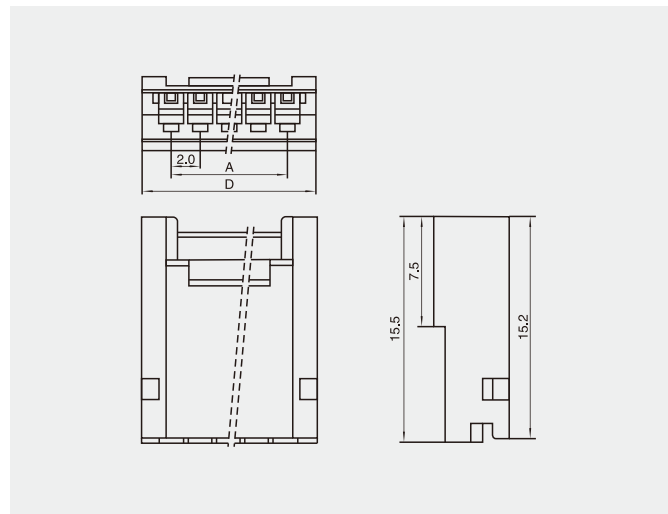
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)

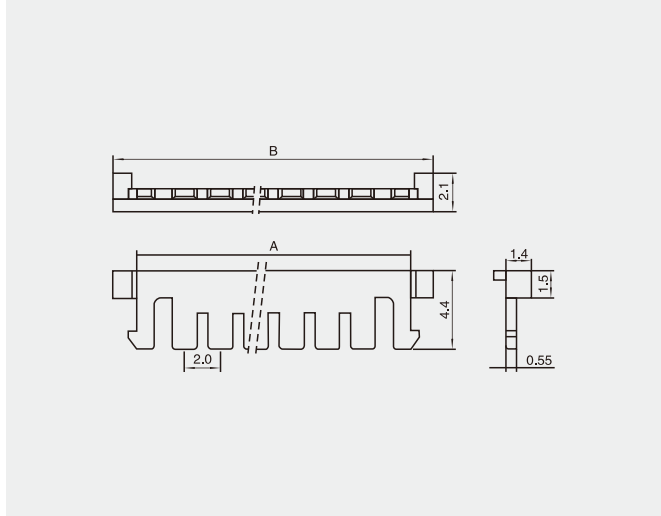
■ KX SMH200-H



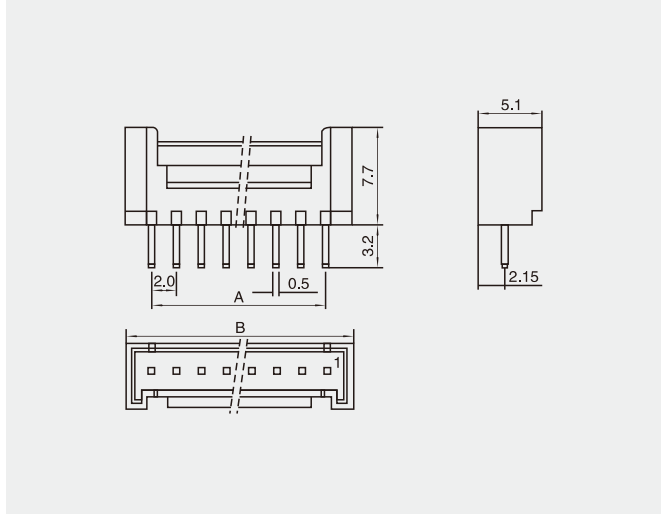
■ KX SMH200-R(SMH200-HPR)



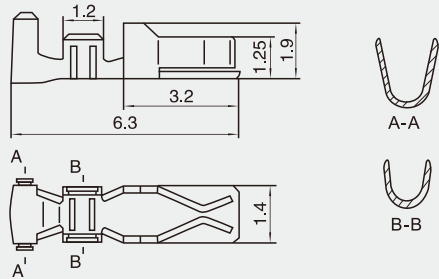
■ KX SMH200-HRT



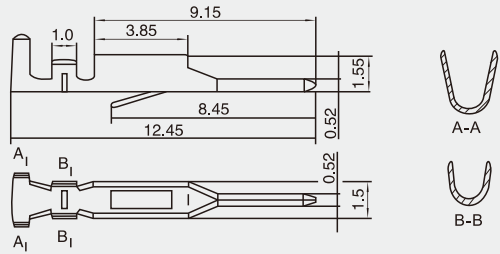
■ KX SMH200-A(SMW200)



KX SMH200-PT(YST200)



KX SMH200-RT(YDT200)



端子 Terminal(CH10)

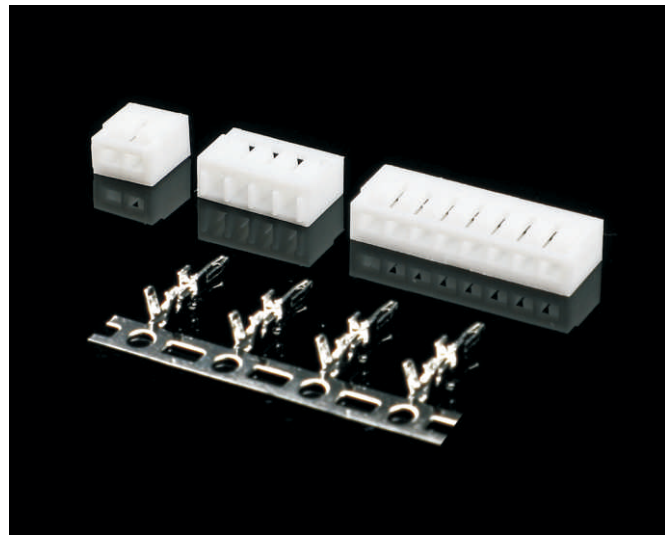
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KXSMH200-PT(YST200)	mm ²	AWG#	mm	12000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KXSMH200-RT(YDT200)	0.08~0.33	28~22	1.0~1.5			

塑件 Housing(SMH200)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
2	KXSMH200-2P/R	2.0	4.6	5.98
3	KXSMH200-3P/R	4.0	6.6	7.98
4	KXSMH200-4P/R	6.0	8.6	9.98
5	KXSMH200-5P/R	8.0	10.6	11.98
6	KXSMH200-6P/R	10.0	12.6	13.98
7	KXSMH200-7P/R	12.0	14.6	15.98

针座 Wafer(SMH200)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KXSMH200-2A/WA	2.0	5.98
3	KXSMH200-3A/WA	4.0	7.98
4	KXSMH200-4A/WA	6.0	9.98
5	KXSMH200-5A/WA	8.0	11.98
6	KXSMH200-6A/WA	10.0	13.98
7	KXSMH200-7A/WA	12.0	15.98



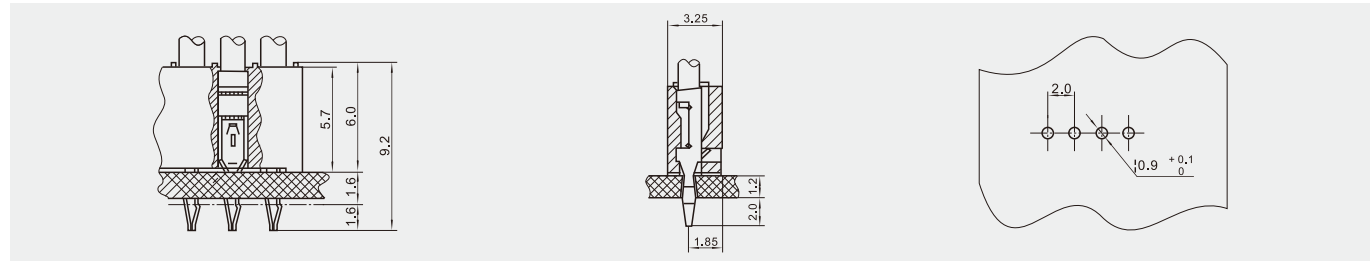
技术参数 / Specifications:

线数 (Poles) : 2~30
适用线规 (Applicable wires) : AWG30#~24#
适应基板厚度 (Applicable PC board thickness) : 1.2~1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 2A
接触电阻 (Contact resistance) : ≤0.02Ω
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 800V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

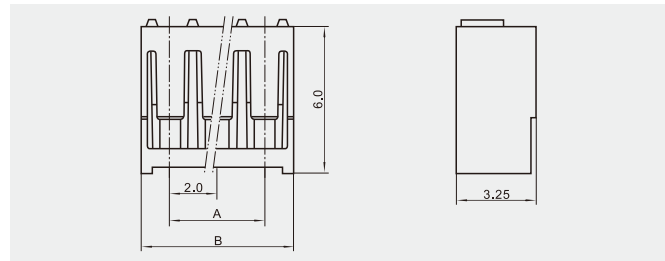
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)

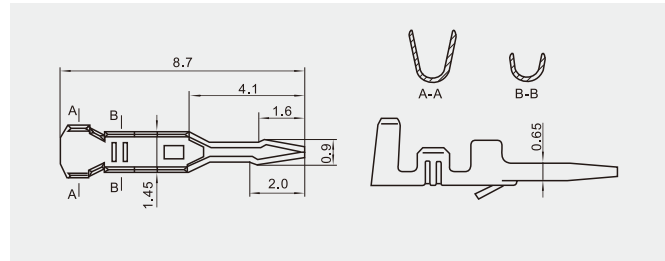
安装尺寸 Mounting Measurement



KX SAN-Y



KX SAN-PT

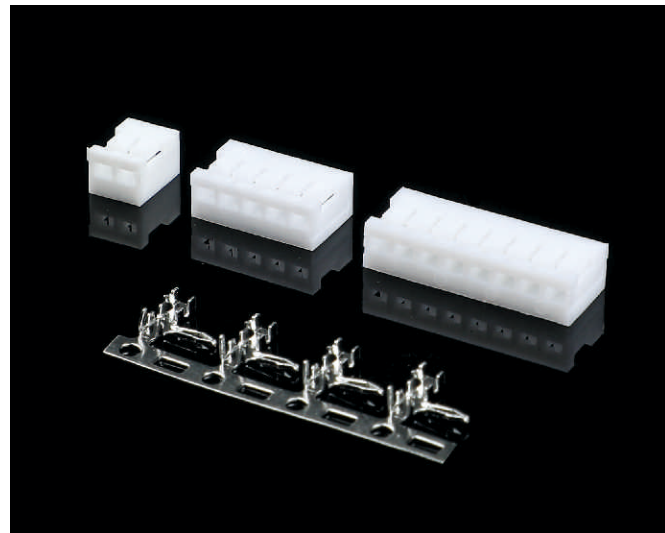


端子 Terminal(SAN)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX SAN-PT	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.05~0.22	30~24	0.9~1.3			

塑件 Housing(SAN)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX SAN-2Y	2.0	5.2
3	KX SAN-3Y	4.0	7.2
4	KX SAN-4Y	6.0	9.2
5	KX SAN-5Y	8.0	11.2
6	KX SAN-6Y	10.0	13.2
7	KX SAN-7Y	12.0	15.2
8	KX SAN-8Y	14.0	17.2
9	KX SAN-9Y	16.0	19.2
10	KX SAN-10Y	18.0	21.2
11	KX SAN-11Y	20.0	23.2
12	KX SAN-12Y	22.0	25.2
13	KX SAN-13Y	24.0	27.2
14	KX SAN-14Y	26.0	29.2
15	KX SAN-15Y	28.0	31.2
...	...	...	...
30	KX SAN-30Y	58.0	61.2



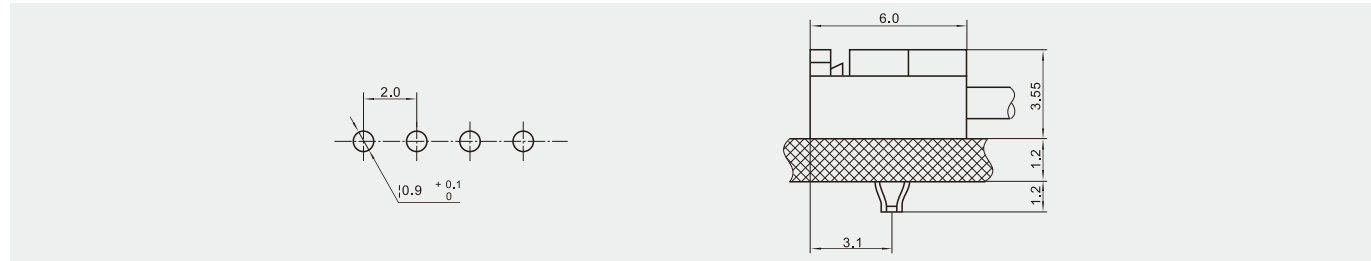
技术参数 / Specifications:

线数 (Poles) : 2~30
适用线规 (Applicable wires) : AWG30#~24#
适应基板厚度 (Applicable PC board thickness) : 1.2~1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 2A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 800V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

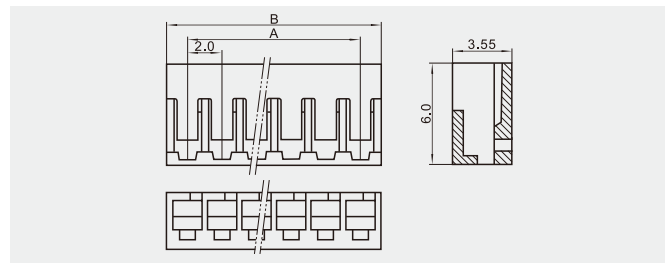
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)

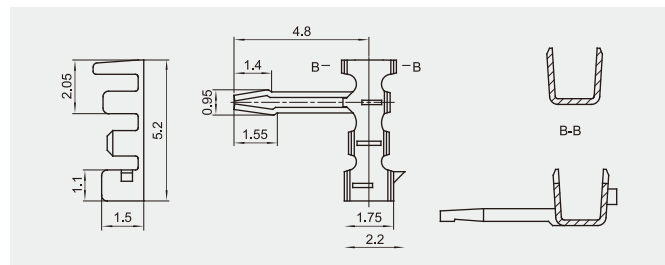
■ 安装尺寸 Mounting Measurement



■ KX JC20-Y

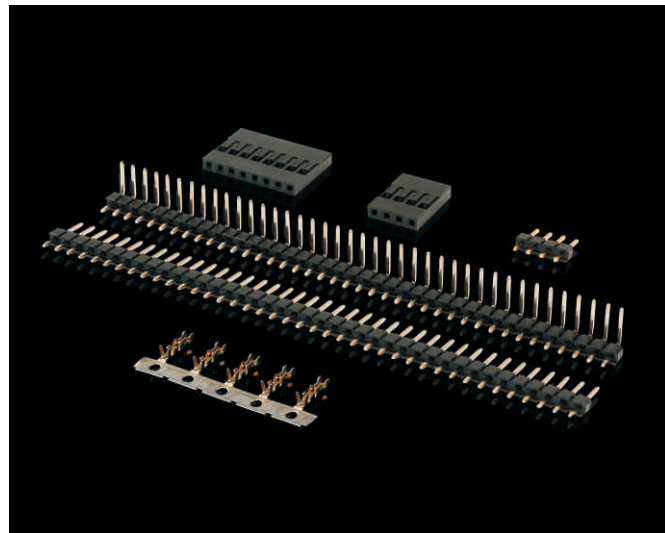


■ KX JC20-PT



■ 端子 Terminal(JC20)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX JC20-PT	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.05~0.22	30~24	0.9~1.3			



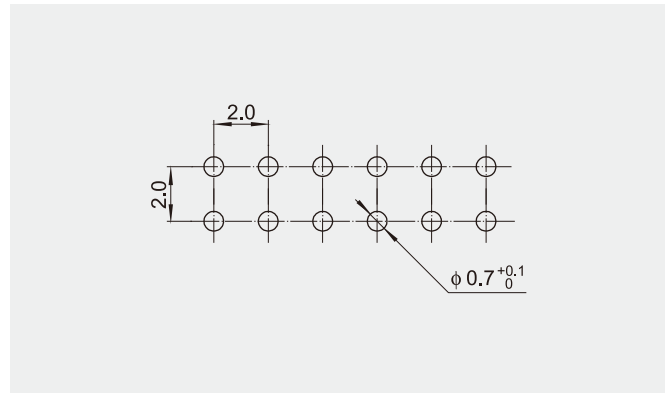
技术参数 / Specifications:

线数 (Poles) : (YS,YSB)2~25*2(AS,WAS)2~40*2
适用线规 (Applicable wires) : AWG30#~24#
适应基板厚度 (Applicable PC board thickness) : 1.2~1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 2A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 800V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

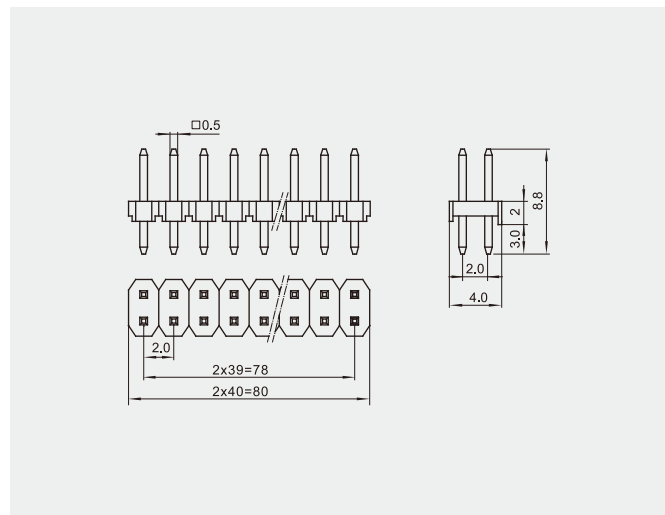
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)
针座 (Wafer) : PBT(UL94V-2(0)

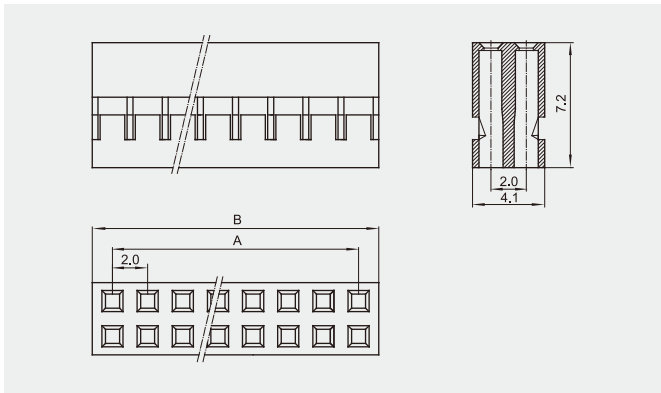
■ 安装尺寸 Mounting Measurement



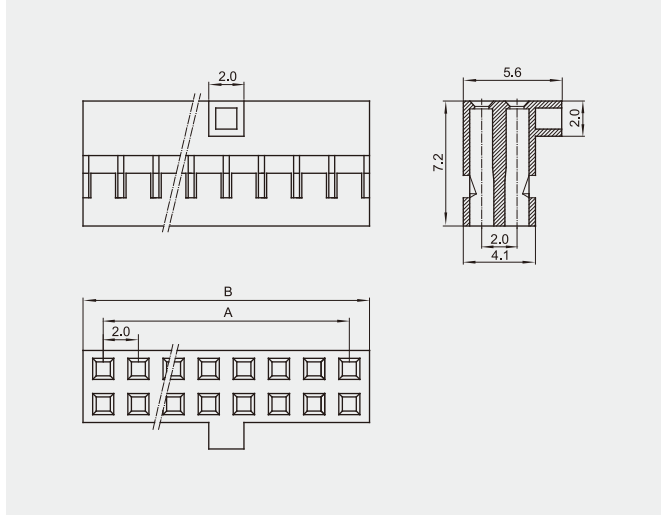
■ KX DP-40AS(杜邦2.0)



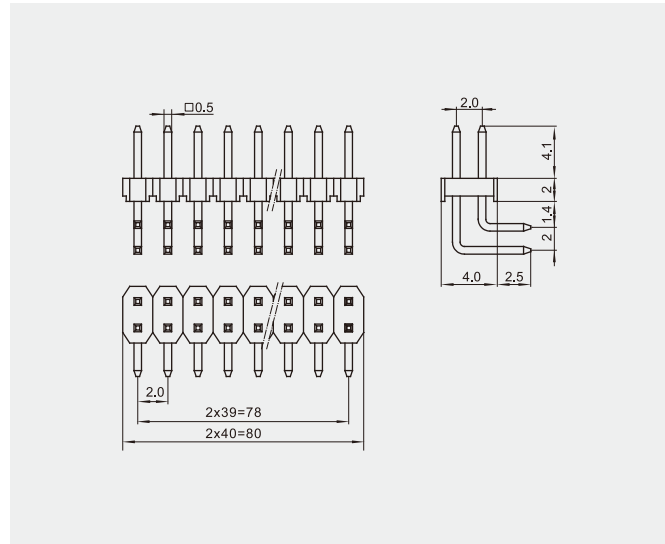
■ KX DP-YS(杜邦2.0)



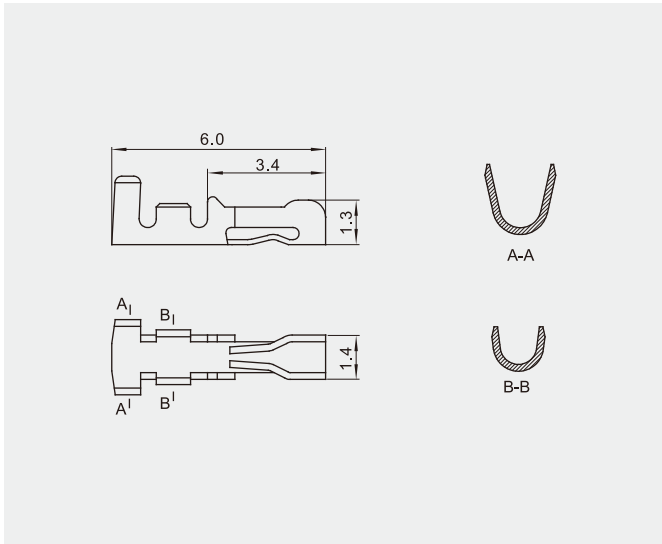
■ KX DP-YSB(杜邦2.0)



KX DP-40WAS(杜邦2.0)



KX DP-PT(杜邦2.0)

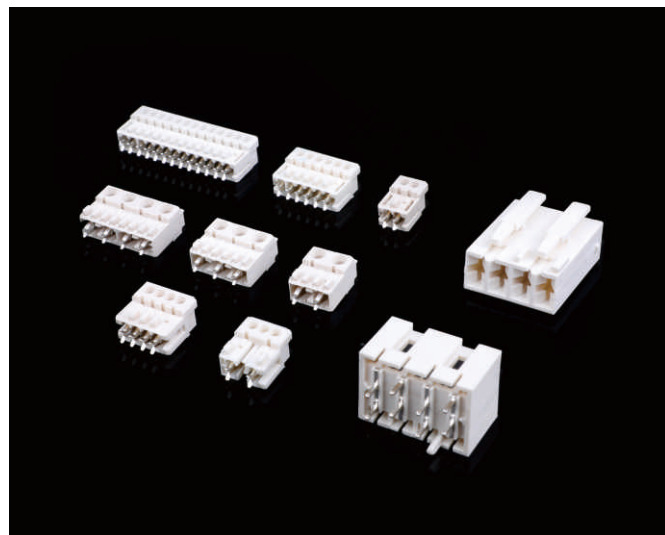


端子 Terminal(杜邦2.0)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX DP-PT	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.05~0.14	30~26	0.9~1.2			

塑件 Housing(杜邦2.0)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
4	KX DP-2×2YS	2.0	4.0
6	KX DP-2×3YS	4.0	6.0
8	KX DP-2×4YS	6.0	8.0
10	KX DP-2×5YS	8.0	10.0
12	KX DP-2×6YS	10.0	12.0
14	KX DP-2×7YS	12.0	14.0
16	KX DP-2×8YS	14.0	16.0
18	KX DP-2×9YS	16.0	18.0
20	KX DP-2×10YS	18.0	20.0
22	KX DP-2×11YS	20.0	22.0
24	KX DP-2×12YS	22.0	24.0
26	KX DP-2×13YS	24.0	26.0
28	KX DP-2×14YS	26.0	28.0
30	KX DP-2×15YS	28.0	30.0
...	...	...	...
50	KX DP-2×25YS	48.0	50.0



技术参数 / Specifications:

线数 (Poles) : 2~14
适用线规 (Applicable wires) : AWG24# ~ 18#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 32V.Ac/Dc/250V
额定电流 (Current rating) : 3A/16A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 1400V.Ac/1min
温度范围 (Temperature range) : -40℃~ 120℃
含通电温度上升值(Including temperature rise in applying electrical current)

材料 / Materials:

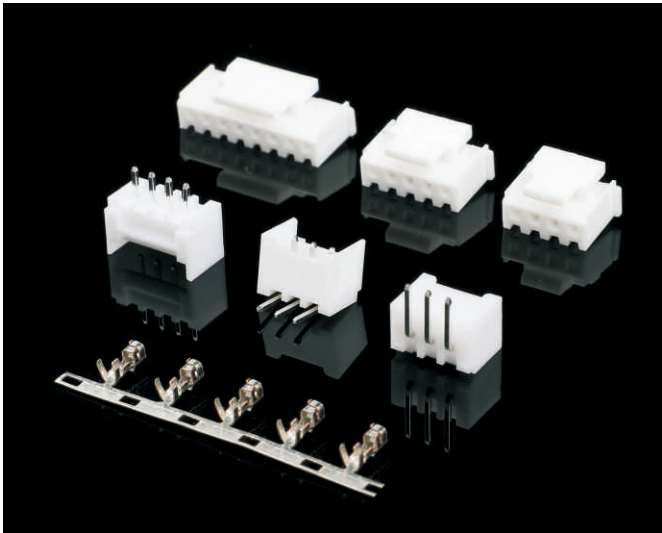
端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	塑件 Housing	电路板布局 P.C.Board Layout
2	32V	3A	KX H7238-202-061 	
2	32V	3A	KX H7238-202-068 	
3	32V	3A	KX H7238-003-068 	

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	塑 件 Housing	电路板布局 P.C.Board Layout
3	32V	3A	KX H7238-003-072	
4	32V	3A	KX H7238-004-065	
5	32V	3A	KX H7238-005-073	
6	32V	3A	KX H7238-006-070	
8	32V	3A	KX H7242-008-060	P.C.Board Layout

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	塑 件 Housing	电路板布局 P.C.Board Layout
3	32V	3A	KX 7262-002-002	
4	32V	3A	KX 7262-003-001	
5	32V	3A	KX 7242-003-061	
6	32V	3A	KX 7262-004-015	
8	32V	3A	KX 7242-008-060	

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	塑 件 Housing	电路板布局 P.C.Board Layout
3	32V	3A		
4	32V	3A		
5	32V	3A		
6	32V	3A		
8	32V	3A		



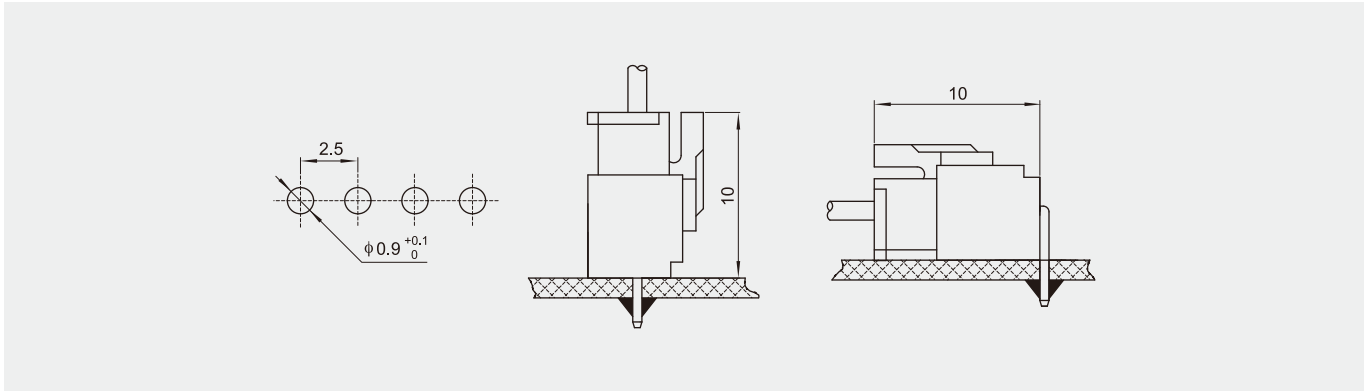
技术参数 / Specifications:

线数 (Poles) : 2~20
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25 ℃~ 85 ℃
含通电温度上升值(Including temperature rise in applying electrical current)

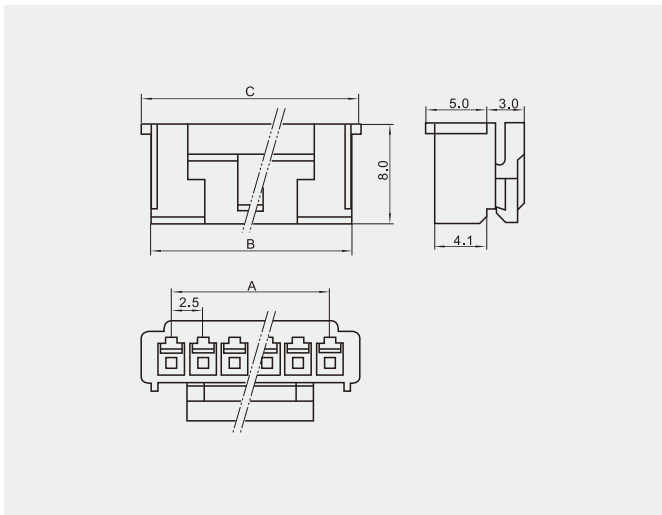
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Wafer) : 尼龙(Nylon) UL94V-2(0)

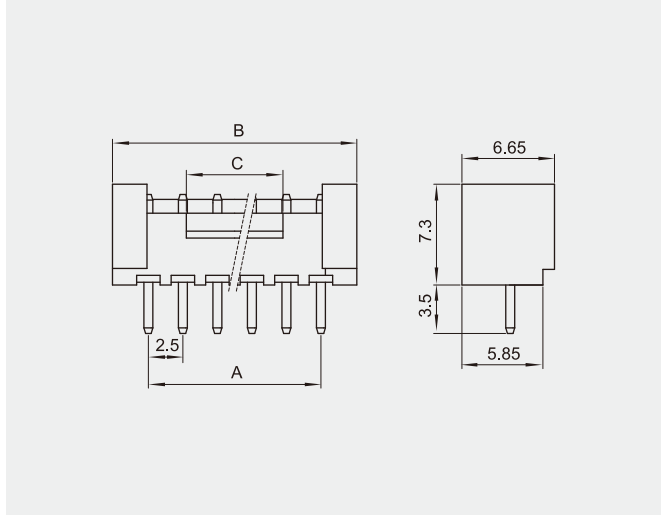
■ 安装尺寸 Mounting Measurement



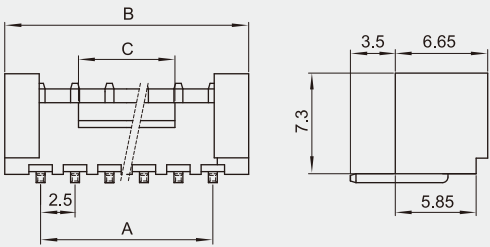
■ KX XHB-Y(XHB)



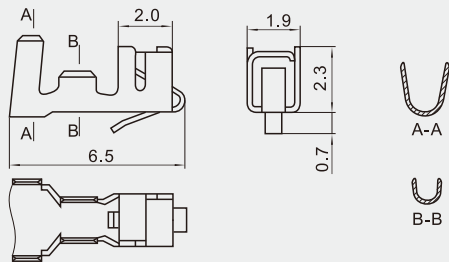
■ KX XHB-A(XHB)



KX XHB-WA(XHB)



KX XH-S(XH)



端子 Terminal(XH)

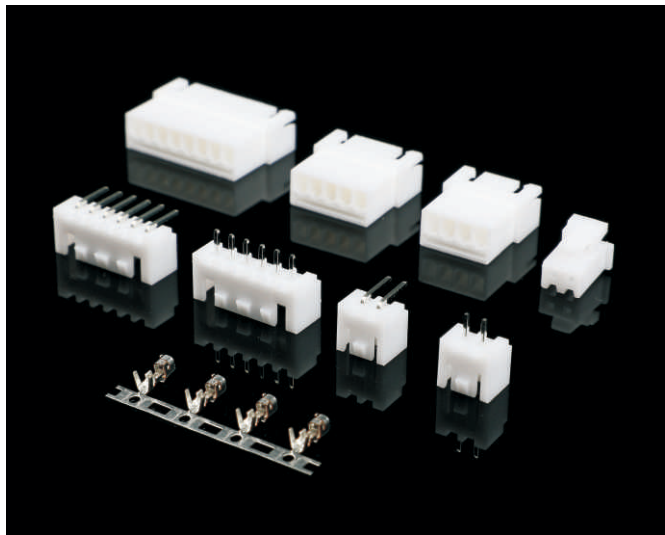
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
	mm ²	AWG#	mm			
KX XH-PT	0.08~0.33	28~22	1.2~1.9	7000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated

塑件 Housing(XHB)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
2	KX XHB-2Y	2.5	5.8	7.3
3	KX XHB-3Y	5.0	8.3	9.8
4	KX XHB-4Y	7.5	10.8	12.3
5	KX XHB-5Y	10.0	13.3	14.8
6	KX XHB-6Y	12.5	15.8	17.3
7	KX XHB-7Y	15.0	18.3	19.8
8	KX XHB-8Y	17.5	20.8	22.3
9	KX XHB-9Y	20.0	23.3	24.8
10	KX XHB-10Y	22.5	25.8	27.3
11	KX XHB-11Y	25.0	28.3	29.8
12	KX XHB-12Y	27.5	30.8	32.2
13	KX XHB-13Y	30.0	33.3	34.7
14	KX XHB-14Y	32.5	35.8	37.2
15	KX XHB-15Y	35.0	38.3	39.7

针座 Wafer(XHB)

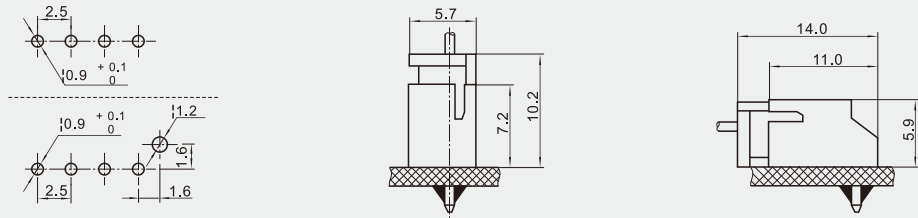
线数 Poles	型号 Part No.		尺寸 Dimensions(mm)		
	直式(180°)	弯式(90°)	A	B	C
2	KX XHB-2A	KX XHB-2WA	2.5	7.5	3.5
3	KX XHB-3A	KX XHB-3WA	5.0	10.0	6.0
4	KX XHB-4A	KX XHB-4WA	7.5	12.5	8.5
5	KX XHB-5A	KX XHB-5WA	10.0	15.0	9.0
6	KX XHB-6A	KX XHB-6WA	12.5	17.5	10.0
7	KX XHB-7A	KX XHB-7WA	15.0	20.0	11.0
8	KX XHB-8A	KX XHB-8WA	17.5	22.5	12.0
9	KX XHB-9A	KX XHB-9WA	20.0	25.0	13.0
10	KX XHB-10A	KX XHB-10WA	22.5	27.5	14.0
11	KX XHB-11A	KX XHB-11WA	25.0	30.0	15.0
12	KX XHB-12A	KX XHB-12WA	27.5	32.5	16.0
13	KX XHB-13A	KX XHB-13WA	30.0	35.0	17.0
14	KX XHB-14A	KX XHB-14WA	32.5	37.5	18.0
15	KX XHB-15A	KX XHB-15WA	35.0	40.0	19.0



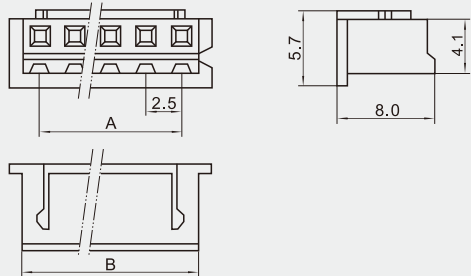
技术参数 / Specifications:

线数 (Poles) : 2~20
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : ≤ 0.02Ω
绝缘电阻 (Insulation resistance) : ≥ 1000MΩ
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)
材料 / Materials:
端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Wafer) : 尼龙(Nylon) UL94V-2(0)

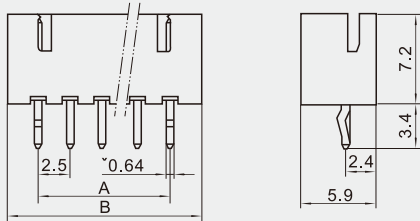
安装尺寸 Mounting Measurement



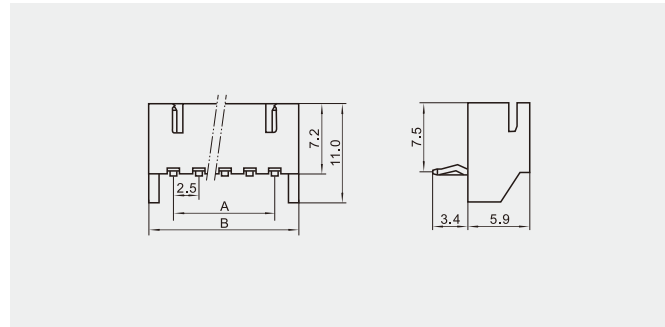
KX XH-Y(XH/TJC3)



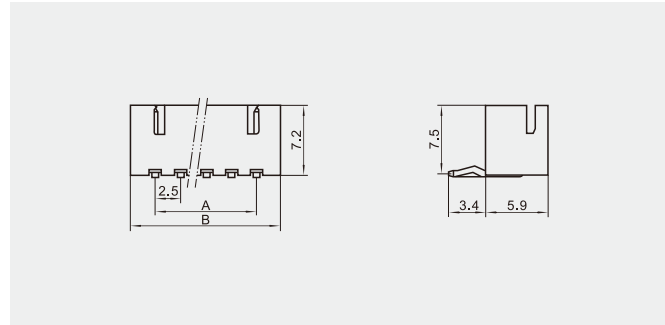
KX XH-A(XH/TJC3)



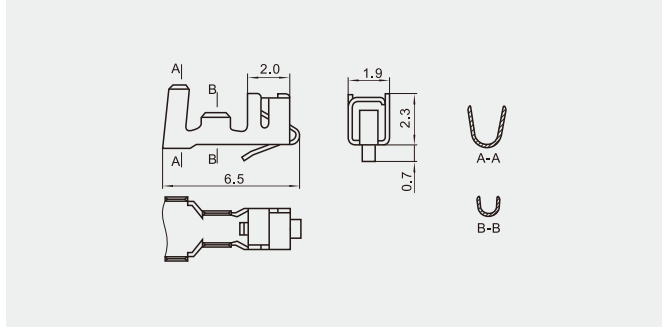
■ KX XH-WAP1(XH/TJC3)



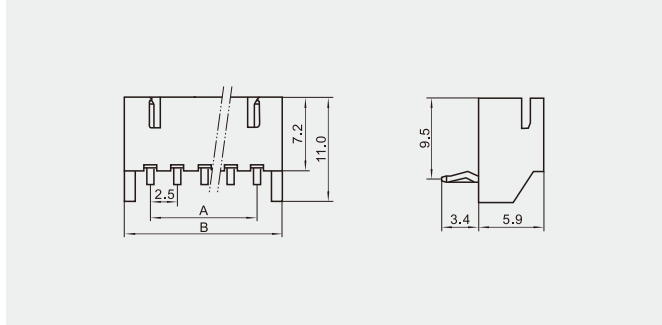
■ KX XH-40AS(XH/TJC3)



■ KX XH-PT(XH/TJC3)



■ KX XH-40WAS(XH/TJC3)



■ 端子 Terminal(XH)

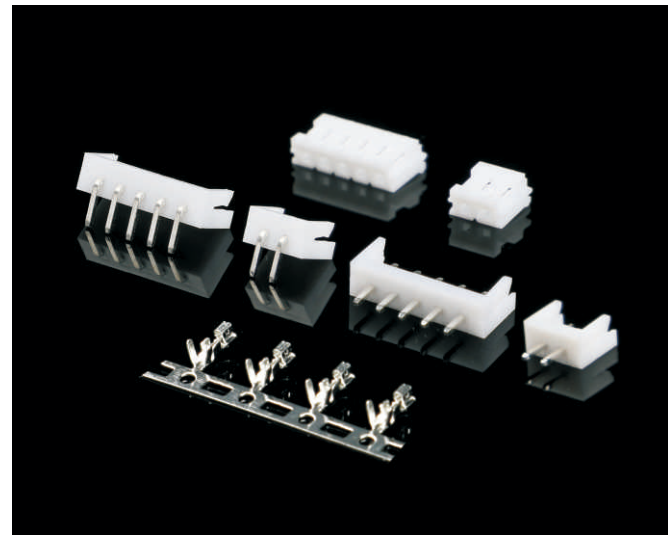
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins mm	数量/盘 Qty/reel 7000pcs/盘	材料 Material 磷铜 Phosphor bronze	电镀 Finish 亮锡 Tin-plated
	mm ²	AWG#				
KX XH-PT	0.08~0.33	28~22	1.2~1.9			

■ 塑件 Housing(XH/TJC3)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX XH-2Y	2.5	5.7
3	KX XH-3Y	5.0	8.2
4	KX XH-4Y	7.5	10.7
5	KX XH-5Y	10.0	13.2
6	KX XH-6Y	12.5	15.7
7	KX XH-7Y	15.0	18.2
8	KX XH-8Y	17.5	20.7
9	KX XH-9Y	20.0	23.2
10	KX XH-10Y	22.5	25.7
11	KX XH-11Y	25.0	28.2
12	KX XH-12Y	27.5	30.7
13	KX XH-13Y	30.0	33.2
14	KX XH-14Y	32.5	35.7
15	KX XH-15Y	35.0	38.2
16	KX XH-16Y	37.5	40.7
17	KX XH-17Y	40.0	43.2
18	KX XH-18Y	42.5	45.7
19	KX XH-19Y	45.0	48.2
20	KX XH-20Y	47.5	50.7

■ 针座 Wafer(XH/TJC3)

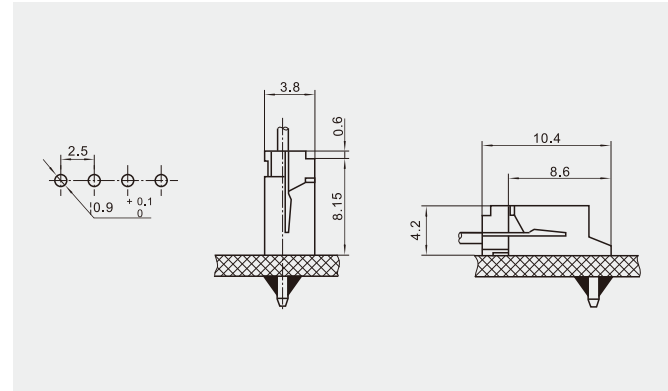
线数 Poles	型号 Part No.		尺寸 Dimensions(mm)	
	直式(180°)	弯式(90°)	A	B
2	KX XH-2A	KX XH-2AW	2.5	7.5
3	KX XH-3A	KX XH-3AW	5.0	10.0
4	KX XH-4A	KX XH-4AW	7.5	12.5
5	KX XH-5A	KX XH-5AW	10.0	15.0
6	KX XH-6A	KX XH-6AW	12.5	17.5
7	KX XH-7A	KX XH-7AW	15.0	20.0
8	KX XH-8A	KX XH-8AW	17.5	22.5
9	KX XH-9A	KX XH-9AW	20.0	25.0
10	KX XH-10A	KX XH-10AW	22.5	27.5
11	KX XH-11A	KX XH-11AW	25.0	30.0
12	KX XH-12A	KX XH-12AW	27.5	32.5
13	KX XH-13A	KX XH-13AW	30.0	35.0
14	KX XH-14A	KX XH-14AW	32.5	37.5
15	KX XH-15A	KX XH-15AW	35.0	40.0
16	KX XH-16A	KX XH-16AW	37.5	42.5
17	KX XH-17A	KX XH-17AW	40.0	45.0
18	KX XH-18A	KX XH-18AW	42.5	47.5
19	KX XH-19A	KX XH-19AW	45.0	50.0
20	KX XH-20A	KX XH-20AW	47.5	52.5



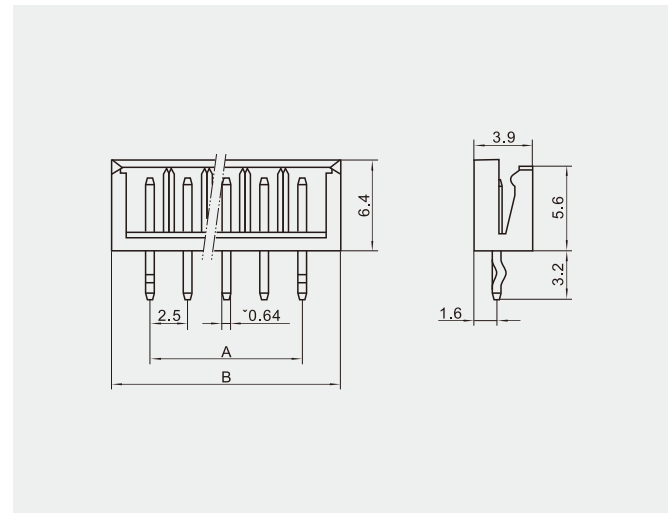
技术参数 / Specifications:

线数 (Poles) : 2~30
适用线规 (Applicable wires) : AWG30# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : ≤ 0.02Ω
绝缘电阻 (Insulation resistance) : ≥ 1000MΩ
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)
材料 / Materials:
端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Wafer) : 尼龙(Nylon) UL94V-2(0)

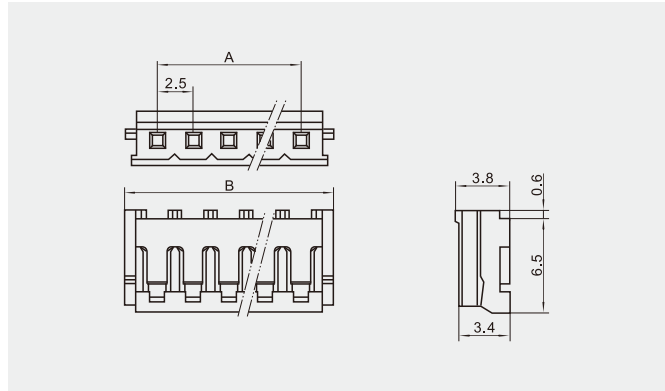
■ 安装尺寸 Mounting Measurement



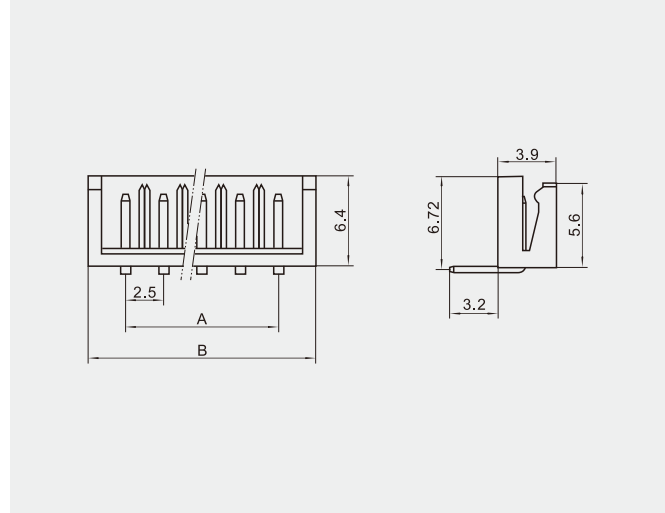
■ KX EH-A(EH)



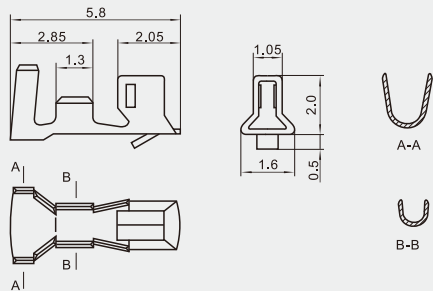
■ KX EH-Y(EH)



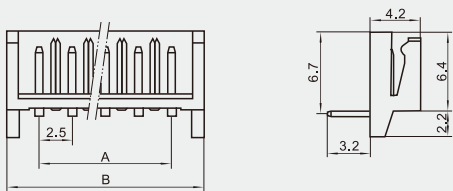
■ KX EH-WAP1(EH)



KX EH-PT(EH)



KX EH-WAP2(EH)



端子 Terminal(EH)

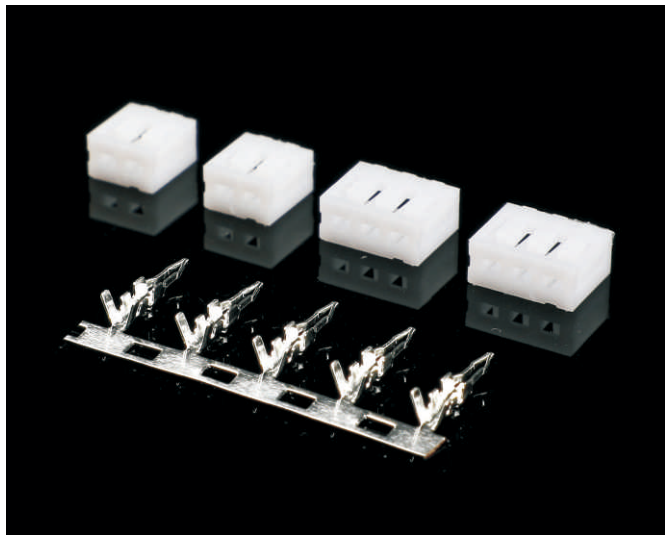
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
	mm ²	AWG#	mm			
KX EH-PT	0.05~0.3	30~22	1.0~1.9	7000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated

塑件 Housing(EH)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX EH-2Y	2.5	7.0
3	KX EH-3Y	5.0	9.5
4	KX EH-4Y	7.5	12.0
5	KX EH-5Y	10.0	14.5
6	KX EH-6Y	12.5	17.0
7	KX EH-7Y	15.0	19.5
8	KX EH-8Y	17.5	22.0
9	KX EH-9Y	20.0	24.5
10	KX EH-10Y	22.5	27.0
11	KX EH-11Y	25.0	29.5
12	KX EH-12Y	27.5	32.0
13	KX EH-13Y	30.0	34.5
...	...	...	...
30	KX EH-30Y	72.5	77.0

针座 Wafer(EH)

线数 Poles	型号 Part No.		尺寸 Dimensions(mm)	
	直式(180°)	弯式(90°)	A	B
2	KX EH-2A	KX EH-2AW	2.5	7.7
3	KX EH-3A	KX EH-3AW	5.0	10.2
4	KX EH-4A	KX EH-4AW	7.5	12.7
5	KX EH-5A	KX EH-5AW	10.0	15.2
6	KX EH-6A	KX EH-6AW	12.5	17.7
7	KX EH-7A	KX EH-7AW	15.0	20.2
8	KX EH-8A	KX EH-8AW	17.5	22.7
9	KX EH-9A	KX EH-9AW	20.0	25.2
10	KX EH-10A	KX EH-10AW	22.5	27.7
11	KX EH-11A	KX EH-11AW	25.0	30.2
12	KX EH-12A	KX EH-12AW	27.5	32.7
13	KX EH-13A	KX EH-13AW	30.0	35.2
...	...	...	...	...
30	KX EH-30A	KX EH-30AW	72.5	77.7



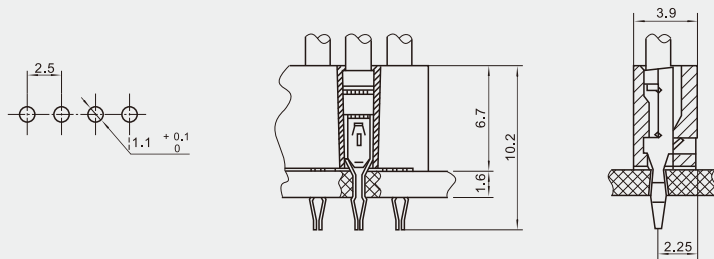
技术参数 / Specifications:

线数 (Poles) : 2~20
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : ≤ 0.02Ω
绝缘电阻 (Insulation resistance) : ≥ 1000MΩ
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

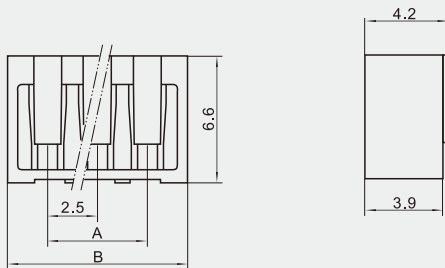
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)

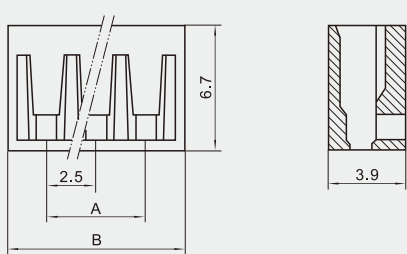
安装尺寸 Mounting Measurement



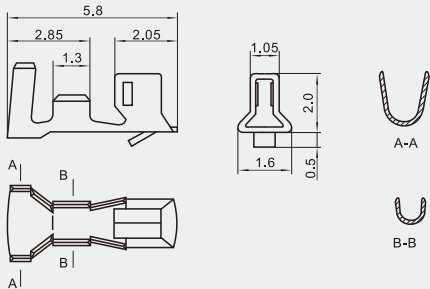
KX SCN-Y(SCN)



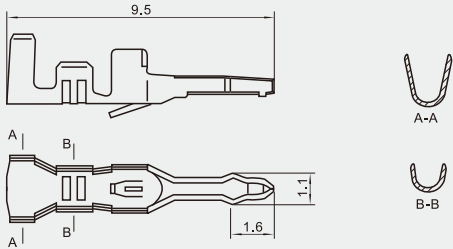
KX SCN-YB(SCN)



KX SCN-PT(SCN)



KX SCN-PTB(SCN)



端子 Terminal(SCN)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX SCN-PT	mm ²	AWG#	mm	7000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX SCN-PTB	0.08~0.33	28~22	0.9~1.7			

塑件 Housing(SCN)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX SCN-2Y	2.5	6.5
3	KX SCN-3Y	5.0	9.0
4	KX SCN-4Y	7.5	11.5
5	KX SCN-5Y	10.0	14.0
6	KX SCN-6Y	12.5	16.5
7	KX SCN-7Y	15.0	19.0
8	KX SCN-8Y	17.5	21.5
9	KX SCN-9Y	20.0	24.0
10	KX SCN-10Y	22.5	26.5

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
11	KX SCN-11Y	25.0	29.0
12	KX SCN-12Y	27.5	31.5
13	KX SCN-13Y	30.0	34.0
14	KX SCN-14Y	32.5	36.5
15	KX SCN-15Y	35.0	39.0
16	KX SCN-16Y	37.5	41.5
...	...	...	...
20	KX SCN-20Y	47.5	51.5



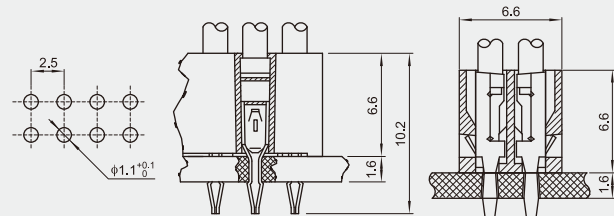
技术参数 / Specifications:

线数 (Poles) : 2~20
适用线规 (Applicable wires) : AWG28#~22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : ≤0.02Ω
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

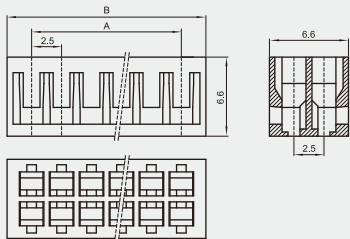
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)

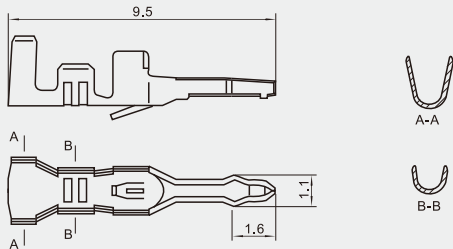
安装尺寸 Mounting Measurement



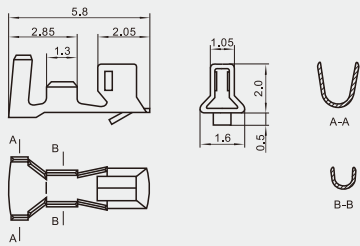
KX SCND-Y(SCND)



KX SCND-PTB(SCND)



KX SCND-PT(SCND)

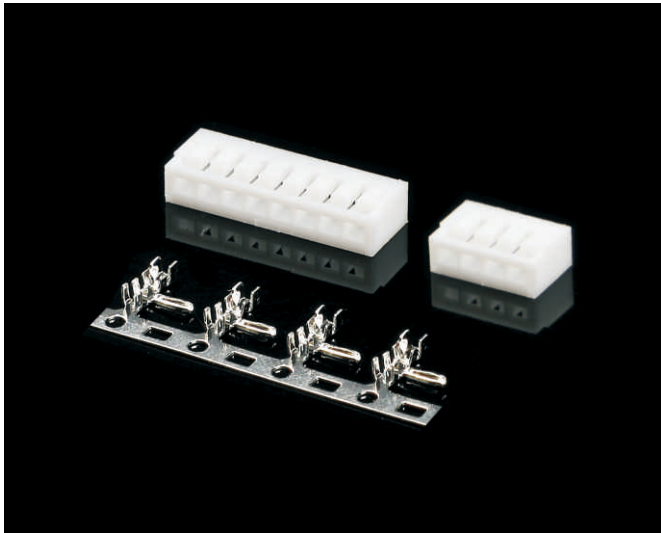


塑件 Housing(SCND)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
4	KX SCND-2×2Y	2.5	6.6
6	KX SCND-2×3Y	5.0	9.1
8	KX SCND-2×4Y	7.5	11.6
10	KX SCND-2×5Y	10.0	14.1
12	KX SCND-2×6Y	12.5	16.6
14	KX SCND-2×7Y	15.0	19.1
16	KX SCND-2×8Y	17.5	21.6
18	KX SCND-2×9Y	20.0	24.1
20	KX SCND-2×10Y	22.5	26.6
22	KX SCND-2×11Y	25.0	29.1
24	KX SCND-2×12Y	27.5	31.6
26	KX SCND-2×13Y	30.0	34.1
28	KX SCND-2×14Y	32.5	36.6
30	KX SCND-2×15Y	35.0	39.1
32	KX SCND-2×16Y	37.5	41.6
...	...	...	...
76	KX SCND-2×38Y	87.5	91.6

端子 Terminal(SCN)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX SCND-PT	mm ²	AWG#	mm	7000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX SCND-PTB	0.08~0.33	28~22	0.9~1.7			



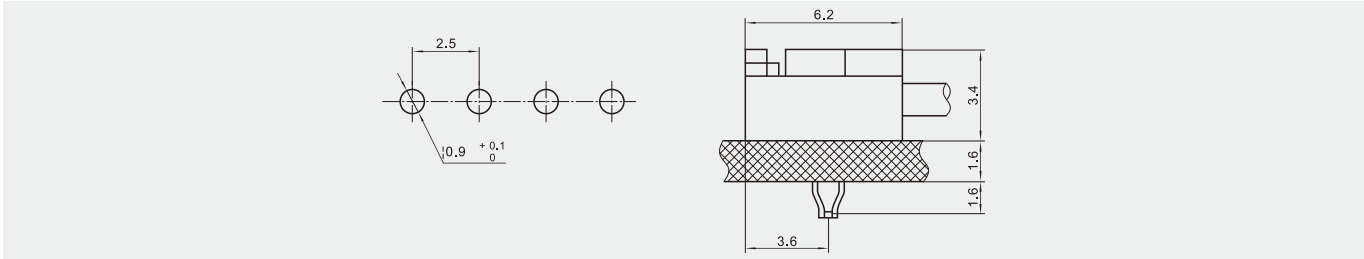
技术参数 / Specifications:

线数 (Poles) : 2~23
适用线规 (Applicable wires) : AWG30#~22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 2A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

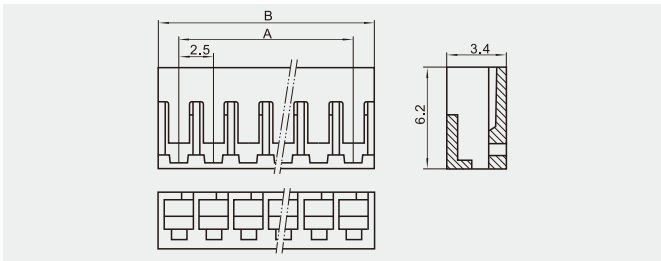
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)

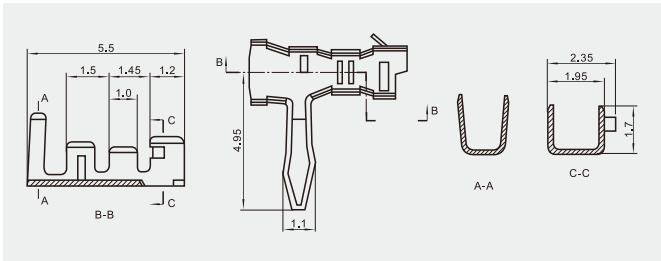
■ 安装尺寸 Mounting Measurement



■ KX JC25-Y(JC25)

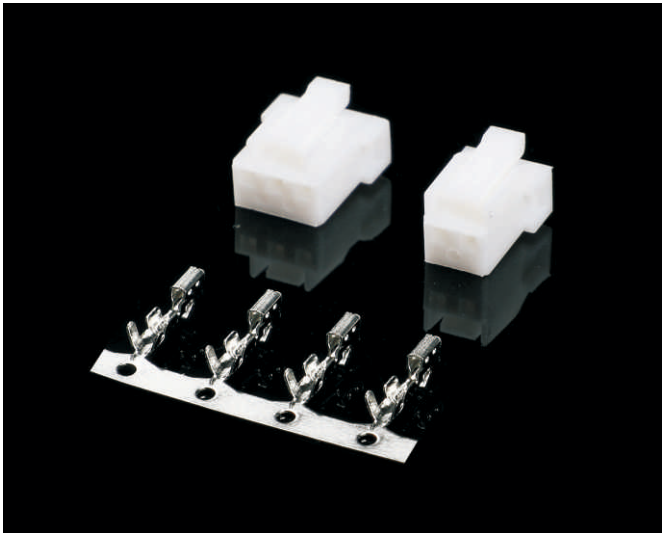


■ KX JC25-PT(JC25)



■ 端子 Terminal(JC25)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX JC25-PT	mm ²	AWG#	mm	7000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.05~0.3	30~22	1.0~1.8			



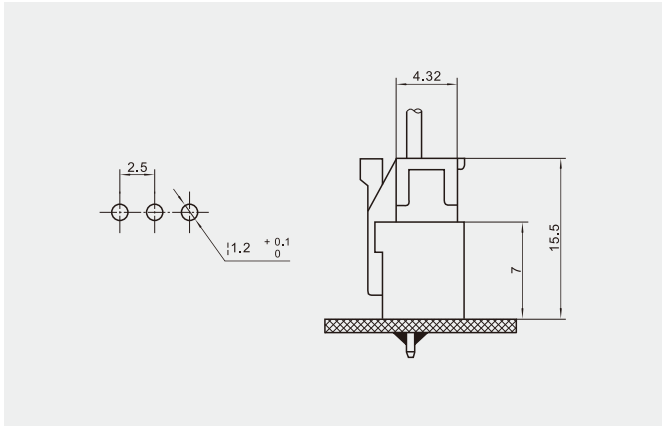
技术参数 / Specifications:

线数 (Poles) : 2~3
适用线规 (Applicable wires) : AWG28#~22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

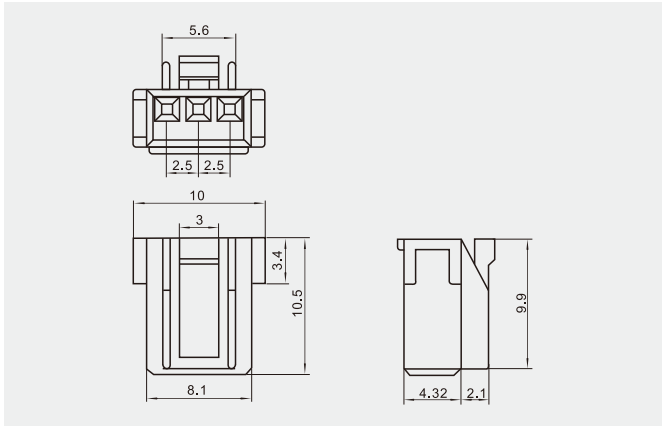
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙 (Nylon) UL94V-2(0)

■ 安装尺寸 Mounting Measurement

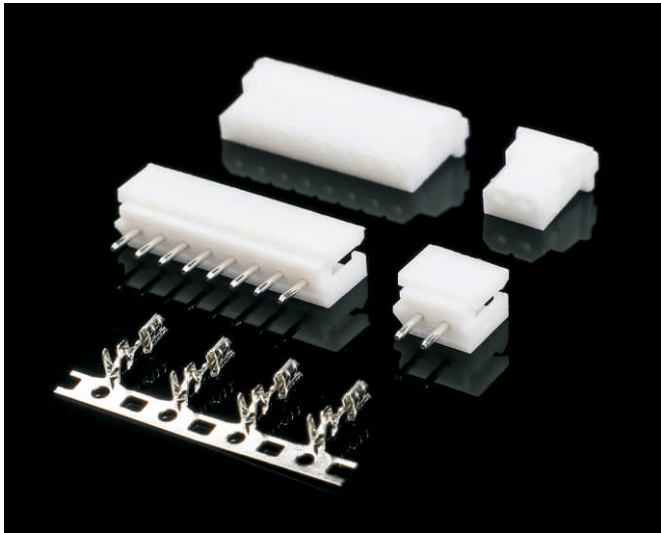


■ KX 35515-3Y(35515)



■ 端子 Terminal(5103)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 35515-PT	mm ²	AWG#	mm	7000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.06~0.3	28~22	1.2~1.9			



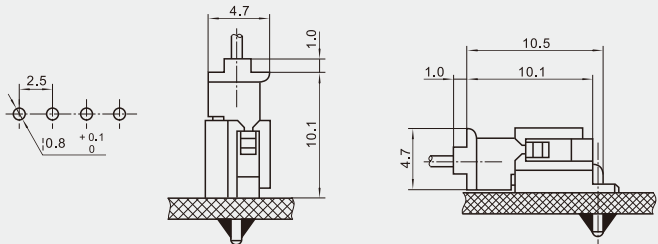
技术参数 / Specifications:

线数 (Poles) : 2 ~ 20
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

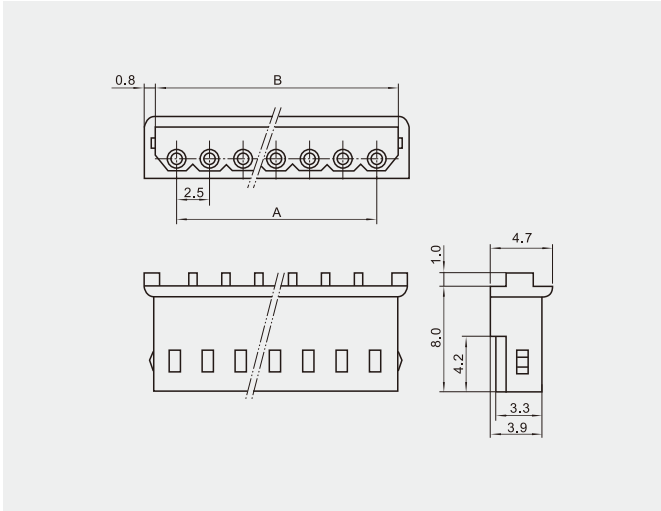
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Wafer) : 尼龙(Nylon) UL94V-2(0)

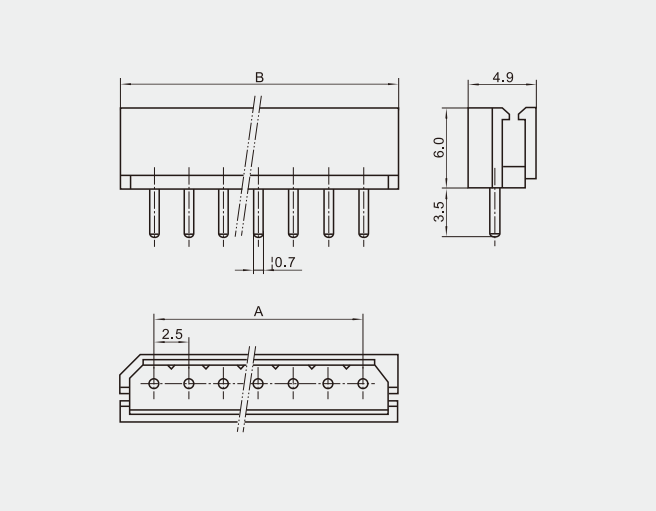
■ 安装尺寸 Mounting Measurement



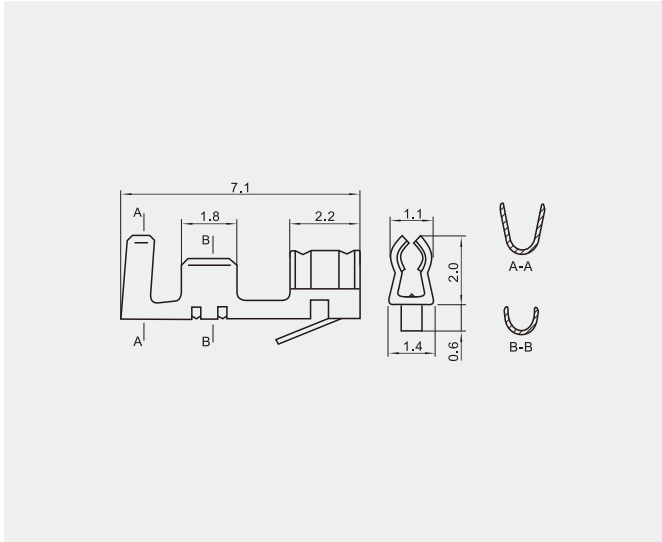
■ KX 5264-Y(5264)



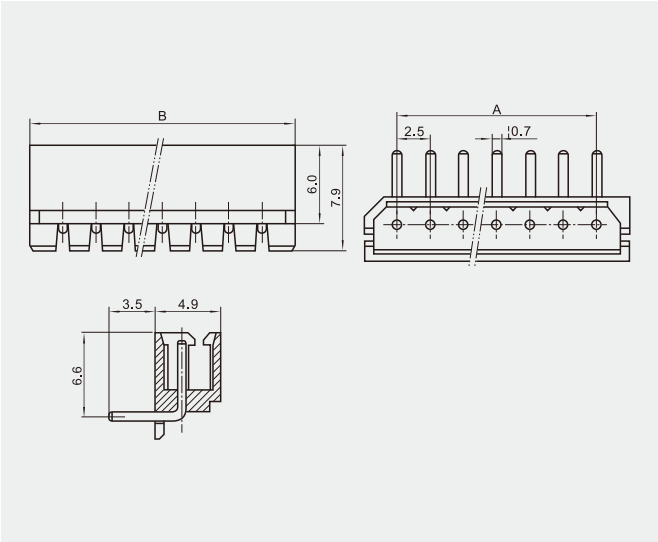
■ KX 5264-A(5264)



■ KX 5263-PT(5264)



■ KX 5264-WA(5264)



■ 端子 Terminal(5263)

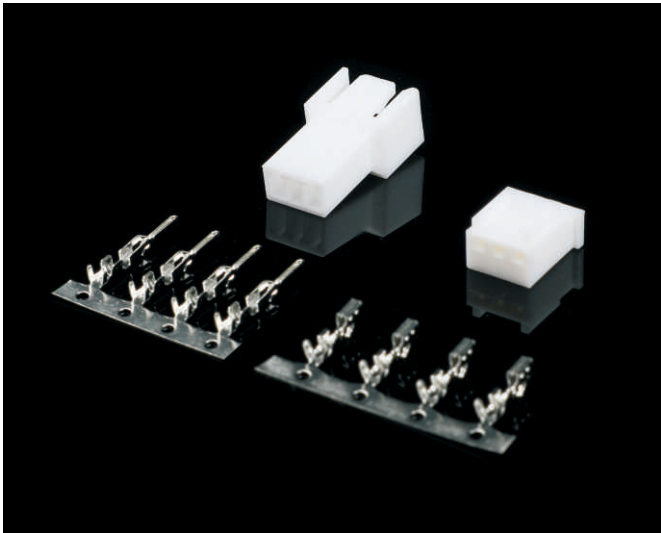
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 5263-PT(5264)	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.06~0.3	28~22	1.0~1.9			

■ 塑件 Housing(5267)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX 5264-2Y	2.5	5.8
3	KX 5264-3Y	5.0	8.3
4	KX 5264-4Y	7.5	10.8
5	KX 5264-5Y	10.0	13.3
6	KX 5264-6Y	12.5	15.8
7	KX 5264-7Y	15.0	18.3
8	KX 5264-8Y	17.5	20.8
9	KX 5264-9Y	20.0	23.3
10	KX 5264-10Y	22.5	25.8
11	KX 5264-11Y	25.0	28.3
12	KX 5264-12Y	27.5	30.8
13	KX 5264-13Y	30.0	33.3
14	KX 5264-14Y	32.5	35.8
15	KX 5264-15Y	35.0	38.3
...	...	...	...
20	KX 5264-20Y	47.5	50.8

■ 针座 Wafer(5268,5269)

线数 Poles	型号 Part No.		尺寸 Dimensions(mm)	
	直式(180°)	弯式(90°)	A	B
2	KX 5267-2A	KX 5268-2WA	2.5	7.5
3	KX 5267-3A	KX 5268-3WA	5.0	10.0
4	KX 5267-4A	KX 5268-4WA	7.5	12.5
5	KX 5267-5A	KX 5268-5WA	10.0	15.0
6	KX 5267-6A	KX 5268-6WA	12.5	17.5
7	KX 5267-7A	KX 5268-7WA	15.0	20.0
8	KX 5267-8A	KX 5268-8WA	17.5	22.5
9	KX 5267-9A	KX 5268-9WA	20.0	25.0
10	KX 5267-10A	KX 5268-10WA	22.5	27.5
11	KX 5267-11A	KX 5268-11WA	25.0	30.0
12	KX 5267-12A	KX 5268-12WA	27.5	32.5
13	KX 5267-13A	KX 5268-13WA	30.0	35.0
14	KX 5267-14A	KX 5268-14WA	32.5	37.5
15	KX 5267-15A	KX 5268-15WA	35.0	40.0
...	...	...	...	...
20	KX 5267-20A	KX 5268-20WA	47.5	52.5



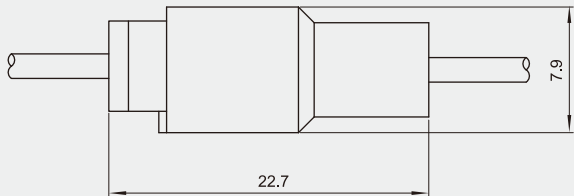
技术参数 / Specifications:

线数 (Poles) : 2 ~ 4
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

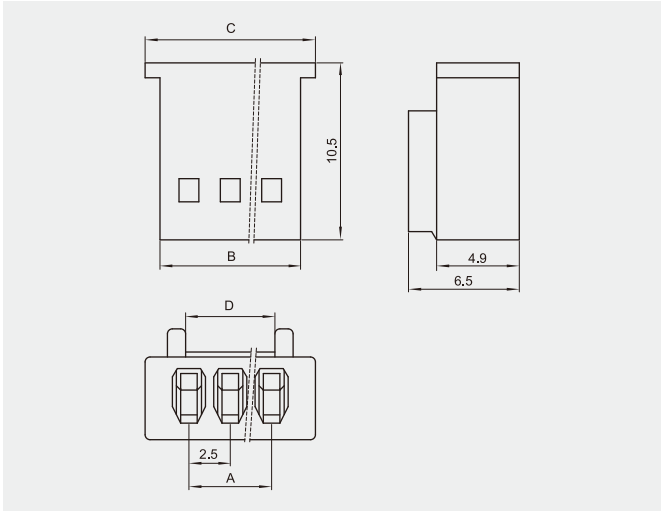
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

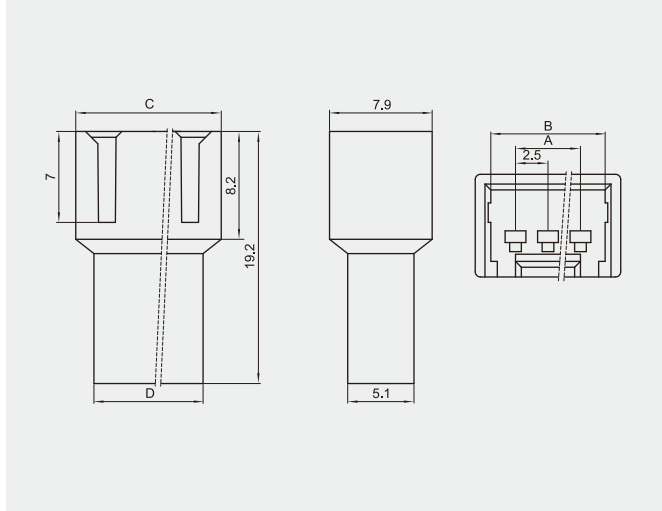
■ 安装尺寸 Mounting Measurement



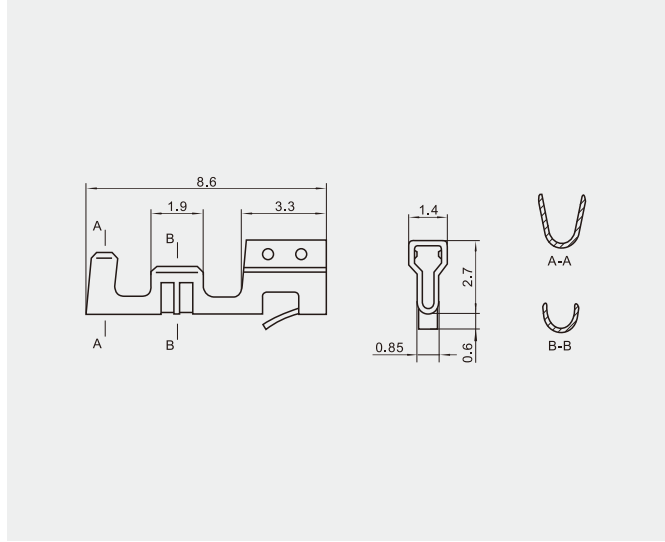
■ KX 5102-PT(5102)



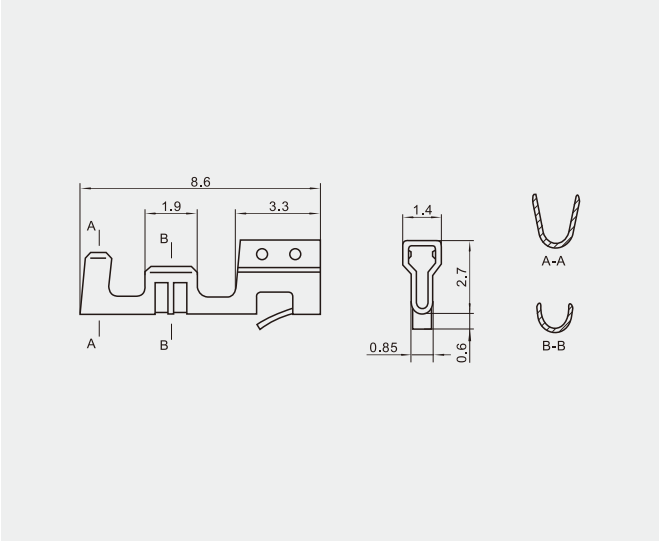
■ KX 5240-R(5240)



■ KX 5103-PT(5103)



■ KX 5241-RT



■ 端子 Terminal(5103,5241)

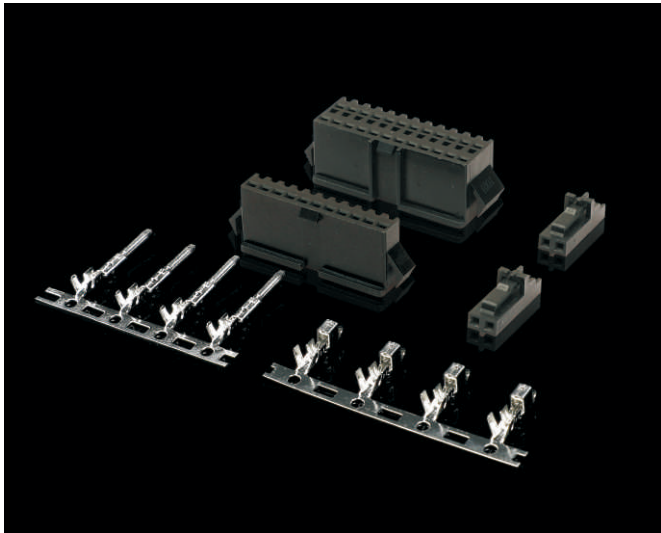
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 5103-PT	mm ²	AWG#	mm	7000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX 5241-RT	0.06~0.3	28~22	1.0~1.7			

■ 插头 Plug Housing(5102)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)			
		A	B	C	D
2	KX 5102-2P	2.5	5.9	7.4	2.9
3	KX 5102-3P	5.0	8.4	10.0	5.4
4	KX 5102-4P	7.5	10.9	12.5	7.9

■ 插座 Receptacle Housing(5240)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)			
		A	B	C	D
2	KX 5240-2R	2.5	6.2	8.7	5.9
3	KX 5240-3R	5.0	8.7	11.2	8.4
4	KX 5240-4R	7.5	11.2	13.7	10.8



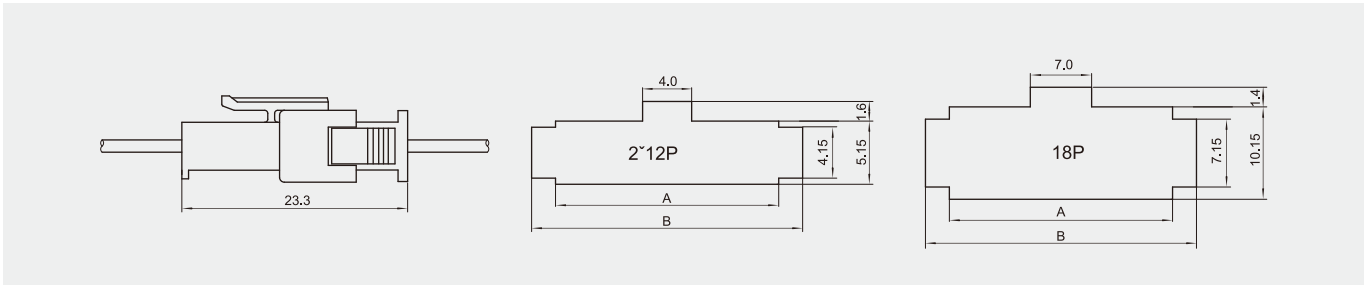
技术参数 / Specifications:

线数 (Poles) : 2 ~ 18
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

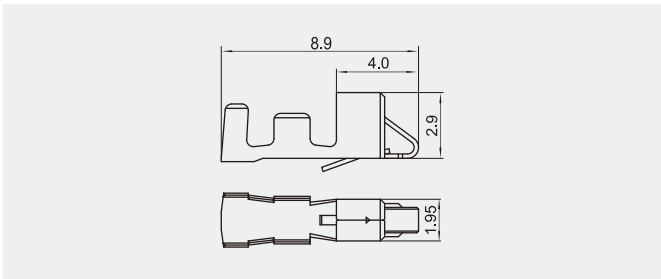
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

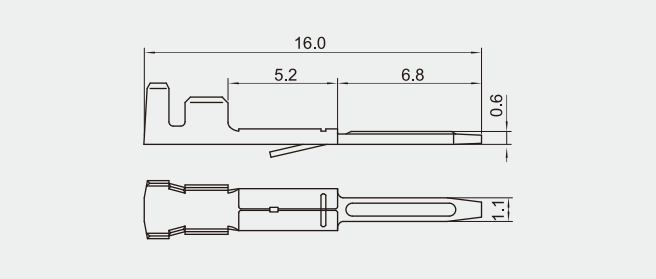
■ 安装尺寸 Mounting Measurement



■ KX SM-PT



■ KX SM-RT



线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing
2	250V	3A	KX SM-2P(SM) 	KX SM-2R(SM)
			KX SM-2PF(SM) 	KX SM-2RF(SM)

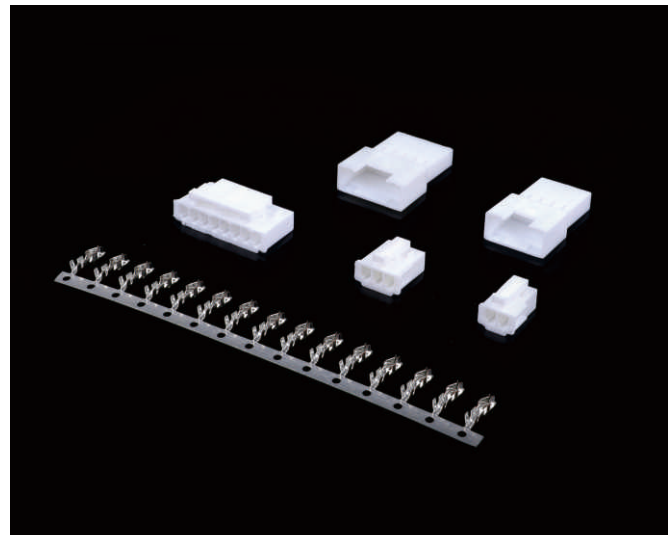
线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing
3	250V	3A	KX SM-3P(SM) 	KX SM-3R(SM)
4	250V	3A	KX SM-4P(SM) 	KX SM-4R(SM)
5	300V	9A	KX SM-5P(SM) 	KX SM-5R(SM)
6	250V	3A	KX SM-6P(SM) 	KX SM-6R(SM)
7	250V	3A	KX SM-7P(SM) 	KX SM-7R(SM)

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing
8	250V	3A	KX SM-8P(SM) 	KX SM-8R(SM)
9	250V	3A	KX SM-9P(SM) 	KX SM-9R(SM)
10	250V	3A	KX SM-10P(SM) 	KX SM-10R(SM)
10	250V	3A	KX SM-10PB(SMB) 	KX SM-10RB(SMB)

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing
11	250V	3A	KX SM-11P(SM) 	KX SM-11R(SM)
12	250V	3A	KX SM-12P(SM) 	KX SM-12R(SM)
18	250V	2A	KX SM-18P(SM) 	KX SM-18R(SM)

端子 Terminal(SM)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX SM-PT	mm ²	AWG#	mm	5000pcs/盘	磷铜	亮锡
KX SM-RT	0.08~0.33	28~22	1.2~1.8	9000pcs/盘	Phosphor bronze	Tin-plated



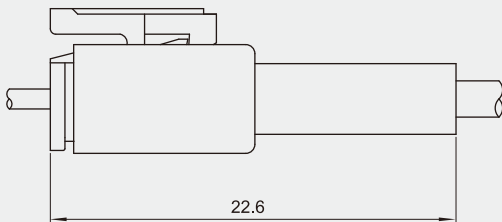
技术参数 / Specifications:

线数 (Poles) : 2 ~ 15
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

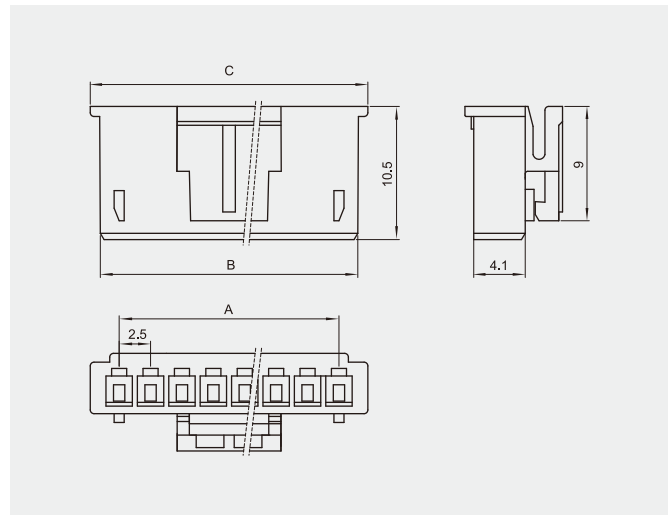
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

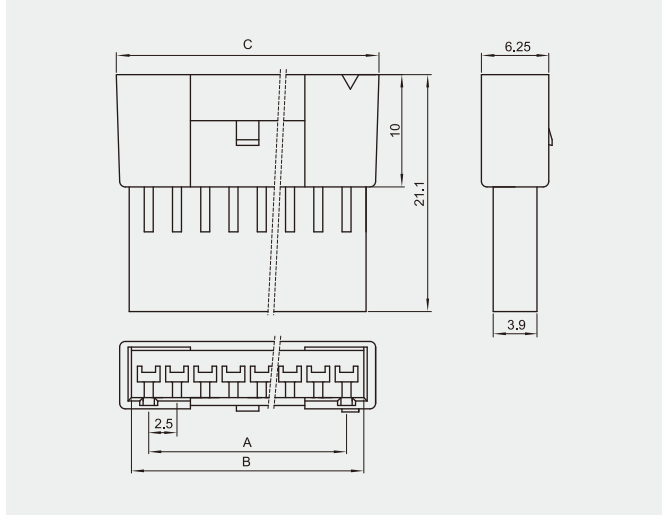
■ 安装尺寸 Mounting Measurement



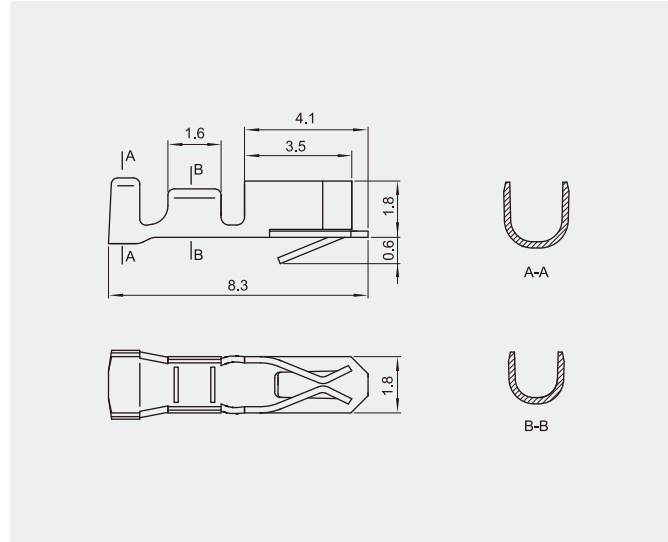
■ KX SMH250-P(SMH250)



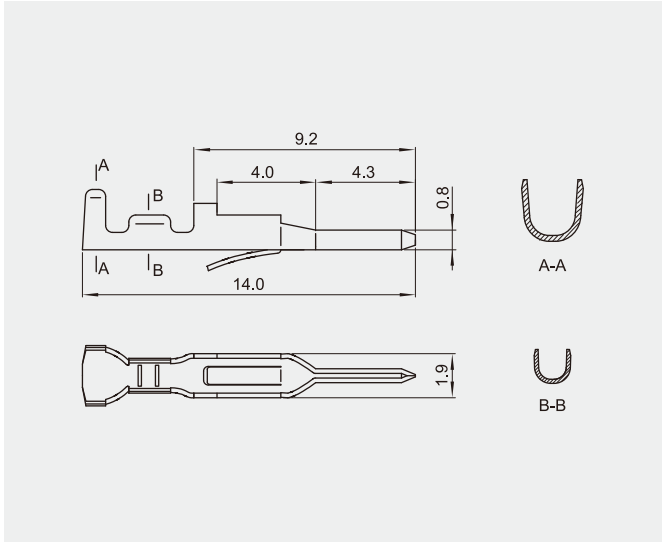
■ KX SMP250L-R



■ KX YST025-PT



■ KX SMT025-RT



■ 端子 Terminal(YST025,SMT025)

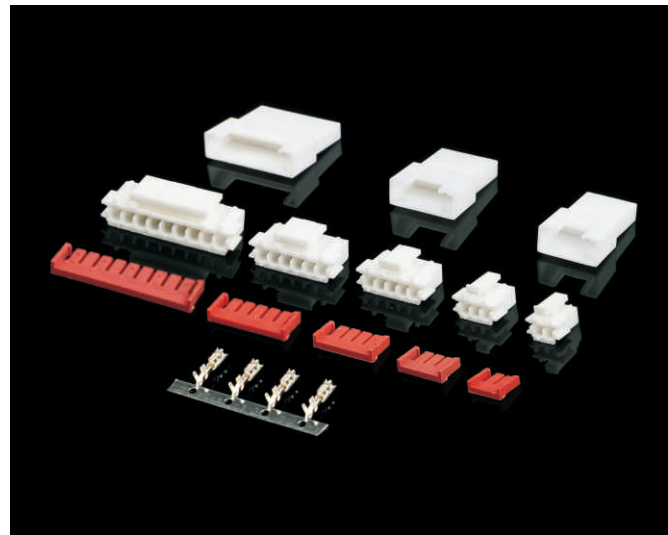
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX YST025-PT	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX SMT025-RT	0.08~0.33	28~22	1.2~1.9			

■ 塑件 Housing(SMH250)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
2	KX SMH250-2P	2.5	5.6	7.1
3	KX SMH250-3P	5.0	8.0	9.6
4	KX SMH250-4P	7.5	10.6	12.1
5	KX SMH250-5P	10.0	13.1	14.6
6	KX SMH250-6P	12.5	15.6	17.1
7	KX SMH250-7P	15.0	18.1	19.6
8	KX SMH250-8P	17.5	20.6	22.1
9	KX SMH250-9P	20.0	23.1	24.6
10	KX SMH250-10P	22.5	25.6	27.1
11	KX SMH250-11P	25.0	28.1	29.6
12	KX SMH250-12P	27.5	30.6	32.1
13	KX SMH250-13P	30.0	33.1	34.6
14	KX SMH250-14P	32.5	35.6	37.1
15	KX SMH250-15P	35.0	38.1	39.6

■ 插座 Receptacle Housing(SMP250L)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
2	KX SMP250L-2R	2.5	6.1	7.9
3	KX SMP250L-3R	5.0	8.5	10.4
4	KX SMP250L-4R	7.5	11.1	12.9
5	KX SMP250L-5R	10.0	13.6	15.4
6	KX SMP250L-6R	12.5	16.1	17.9
7	KX SMP250L-7R	15.0	18.6	20.4
8	KX SMP250L-8R	17.5	21.1	22.9
9	KX SMP250L-9R	20.0	23.6	25.4
10	KX SMP250L-10R	22.5	26.1	27.9
11	KX SMP250L-11R	25.0	28.6	30.4
12	KX SMP250L-12R	27.5	31.1	32.9
13	KX SMP250L-13R	30.0	33.6	35.4
14	KX SMP250L-14R	32.5	36.1	37.9
15	KX SMP250L-15R	35.0	38.6	40.4



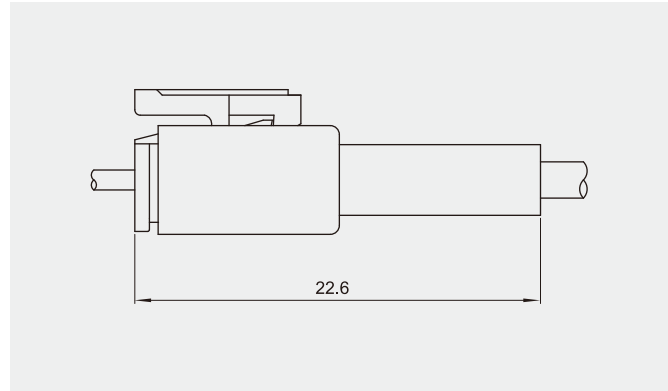
技术参数 / Specifications:

线数 (Poles) : 2 ~ 15
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

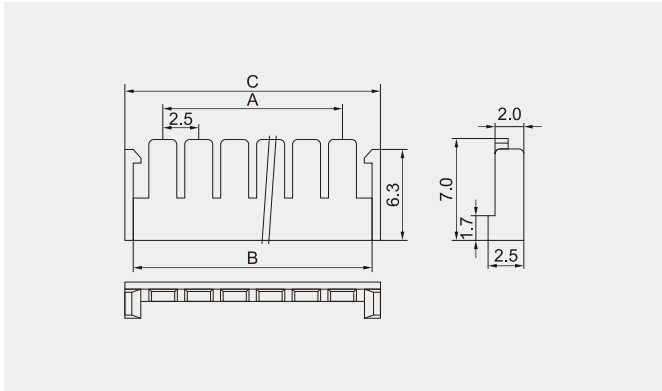
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

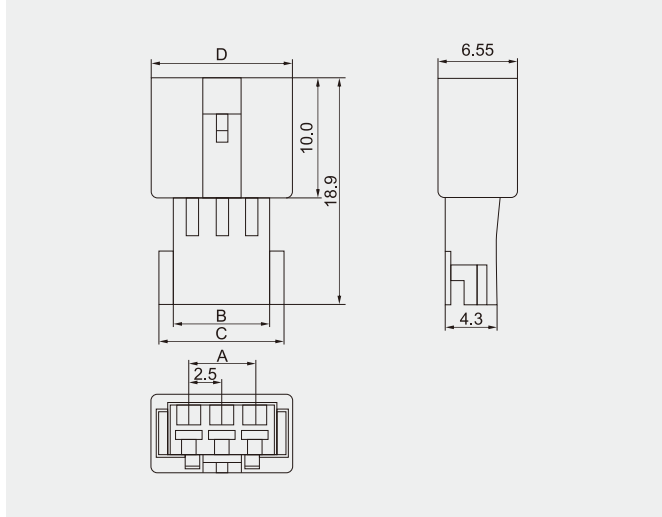
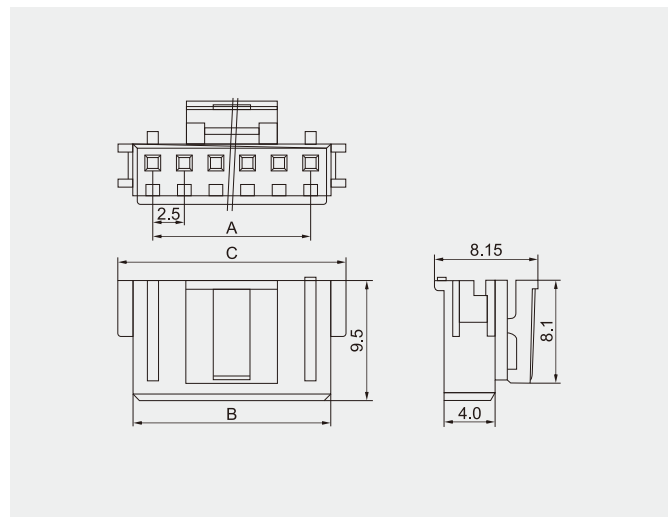
■ 安装尺寸 Mounting Measurement



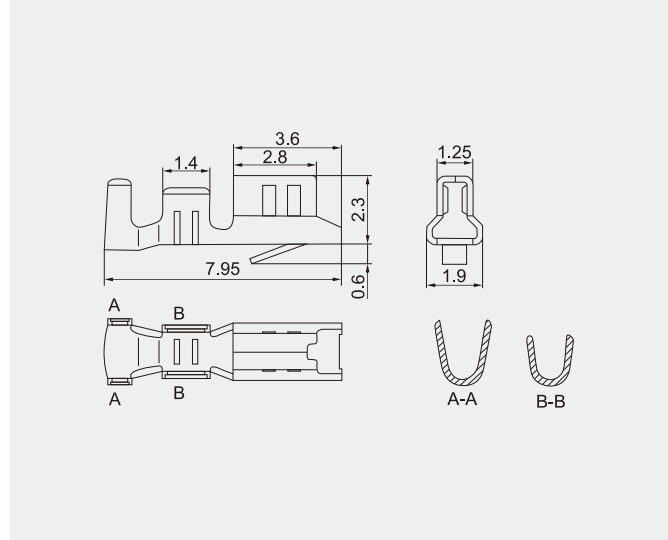
■ SMH250L-RT



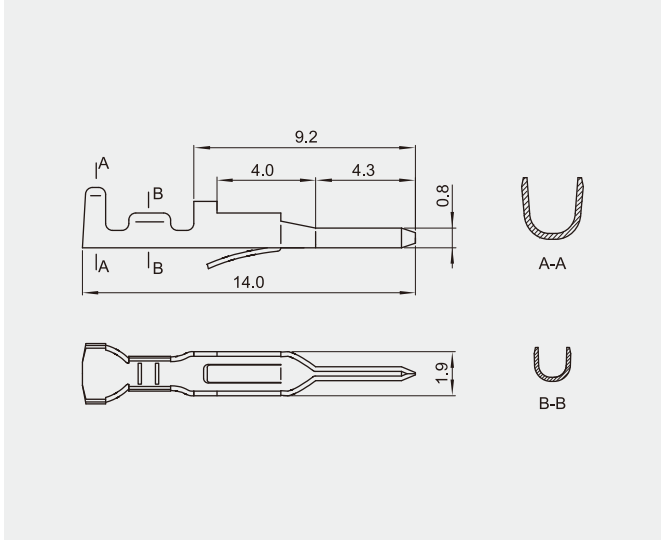
■ KX SMH250L-P(25048HS)



■ KXT YST025L3



■ KX SMT025-RT



■ 端子 Terminal(YST025L3,SMT025)

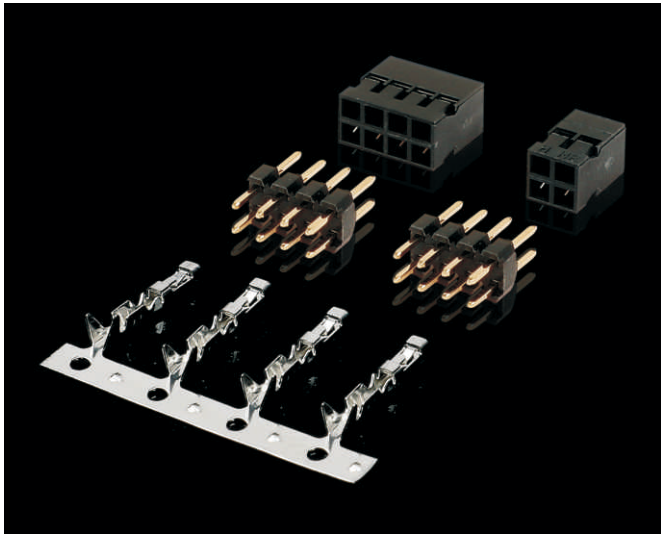
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KXT YST025L3	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX SMT025-RT	0.08~0.33	28~22	1.2~1.9			

■ 塑件 Housing(SMH250L/25045HP-B)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)			
		A	B	C	D
2	SMH250L-2P	2.5	5.6	8.0	9.2
3	SMH250L-3P	5.0	8.1	10.5	11.7
4	SMH250L-4P	7.5	10.6	13.0	14.2
5	SMH250L-5P	10.0	13.1	15.5	16.7
6	SMH250L-6P	12.5	15.6	18.0	19.2
7	SMH250L-7P	15.0	18.1	20.5	21.7
8	SMH250L-8P	17.5	20.6	23.0	24.2
9	SMH250L-9P	20.0	23.1	25.5	26.7
10	SMH250L-10P	22.5	25.6	28.0	29.2
11	SMH250L-11P	25.0	28.1	30.5	31.7
12	SMH250L-12P	27.5	30.6	33.0	34.2
13	SMH250L-13P	30.0	33.1	35.5	36.7
14	SMH250L-14P	32.5	35.6	38.0	39.2
15	SMH250L-15P	35.0	38.1	40.5	41.7

■ 插座 Receptacle Housing(SMH250L-RT)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
2	SMH250L-02RT	2.5	6.6	7.8
3	SMH250L-03RT	5.0	9.1	10.3
4	SMH250L-04RT	7.5	11.6	12.8
5	SMH250L-05RT	10.0	14.1	15.3
6	SMH250L-06RT	12.5	16.6	17.8
7	SMH250L-07RT	15.0	19.1	20.3
8	SMH250L-08RT	17.5	21.6	22.8
9	SMH250L-09RT	20.0	24.1	25.3
10	SMH250L-10RT	22.5	26.6	27.8
11	SMH250L-11RT	25.0	29.1	30.3
12	SMH250L-12RT	27.5	31.6	32.8
13	SMH250L-13RT	30.0	34.1	35.3
14	SMH250L-14RT	32.5	36.6	37.8
15	SMH250L-15RT	35.0	39.1	40.3



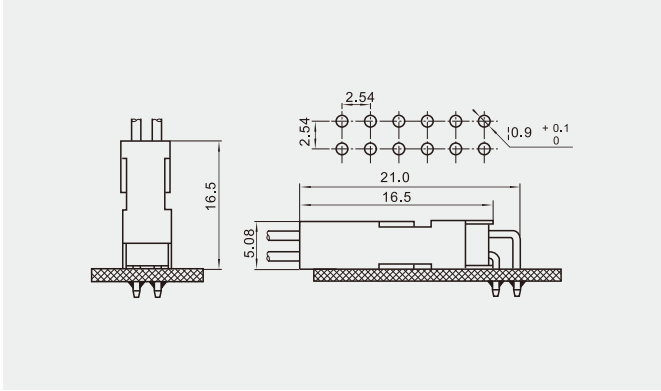
技术参数 / Specifications:

线数 (Poles) : (YS)2~35 × 2 (AS,WAS)2~40 × 2
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

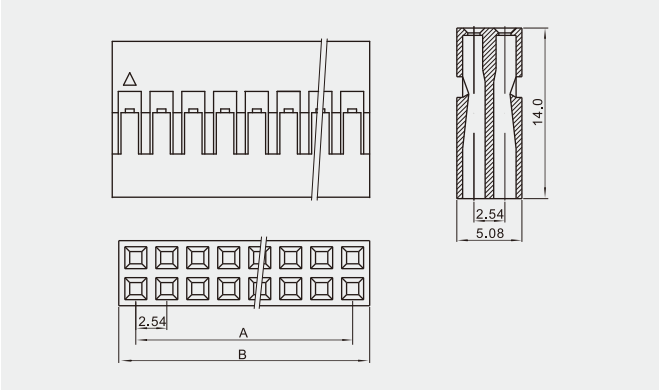
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)

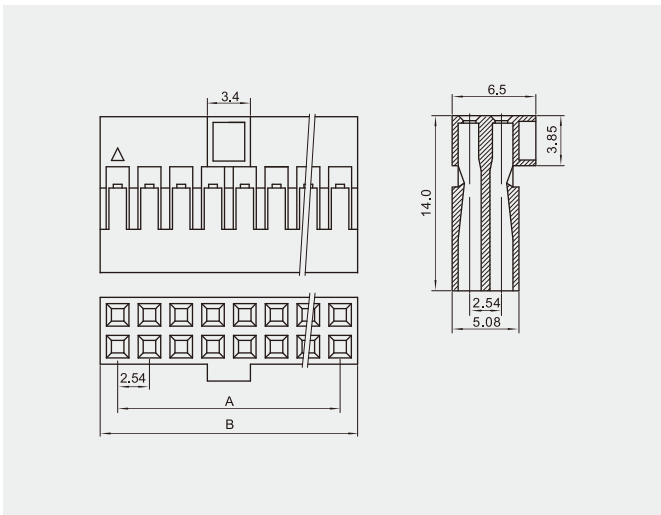
■ 安装尺寸 Mounting Measurement



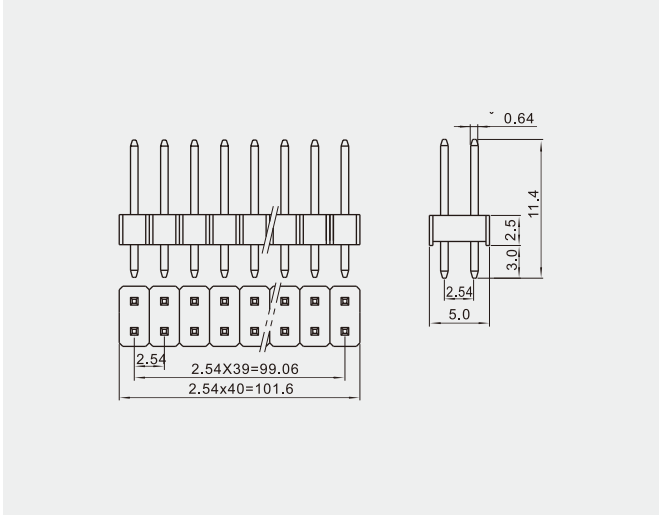
■ KX TJC8-YS(TJC8/杜邦双)



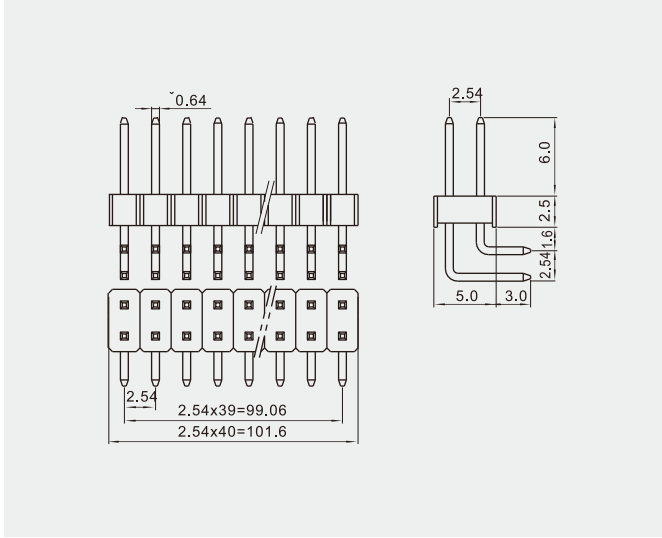
■ KX TJC8-YSD(TJC8/杜邦双)



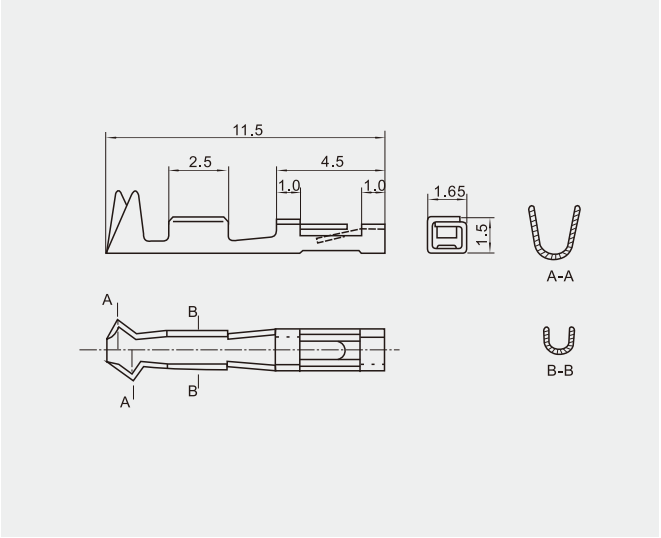
■ KX TJC8-2*40AS(TJC8/杜邦双)



■ KX TJC8-2*40WAS(TJC8/杜邦双)



■ KX TJC8-PT(TJC8/杜邦双)

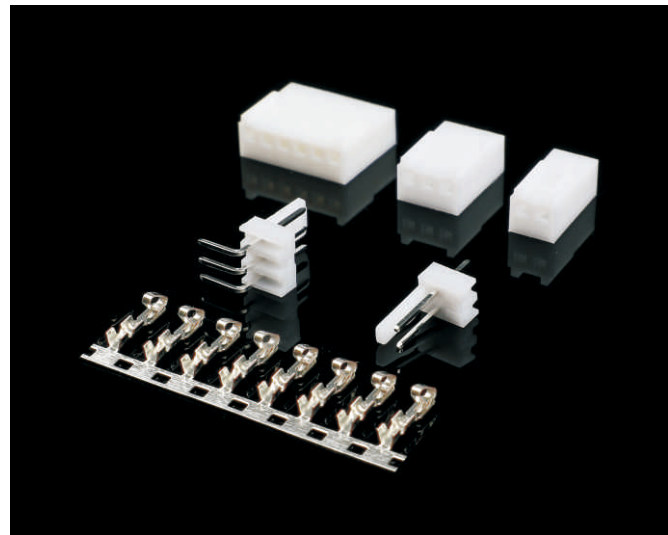


■ 端子 Terminal(TJC8/杜邦)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX TJC8-PT	mm ²	AWG#	mm	7000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.06~0.33	28~22	1.20~1.7			

■ 塑件 Housing(TJC8/杜邦)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B			A	B
4	KX TJC8-2 × 2YS	2.54	5.34	26	KX TJC8-2 × 13Y	30.48	33.28
6	KX TJC8-2 × 3YS	5.08	7.88	28	KX TJC8-2 × 14Y	33.02	35.82
8	KX TJC8-2 × 4YS	7.62	10.42	30	KX TJC8-2 × 15Y	35.56	38.36
10	KX TJC8-2 × 5YS	10.16	12.96	32	KX TJC8-2 × 16Y	38.10	40.90
12	KX TJC8-2 × 6YS	12.70	15.50	34	KX TJC8-2 × 17Y	40.64	43.44
14	KX TJC8-2 × 7YS	15.24	18.04	36	KX TJC8-2 × 18Y	43.18	45.98
16	KX TJC8-2 × 8YS	17.78	20.58	38	KX TJC8-2 × 19Y	45.72	48.52
18	KX TJC8-2 × 9YS	20.32	23.12	40	KX TJC8-2 × 20Y	48.26	51.06
20	KX TJC8-2 × 10YS	22.86	25.66	...	...	...	...
22	KX TJC8-2 × 11YS	25.40	28.20	70	KX TJC8-2 × 35Y	86.36	89.16
24	KX TJC8-2 × 12YS	27.94	30.74				



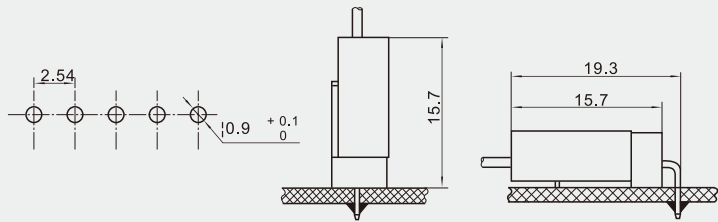
技术参数 / Specifications:

线数 (Poles) : 2~24
适用线规 (Applicable wires) : AWG28# ~ 22#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 3A
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

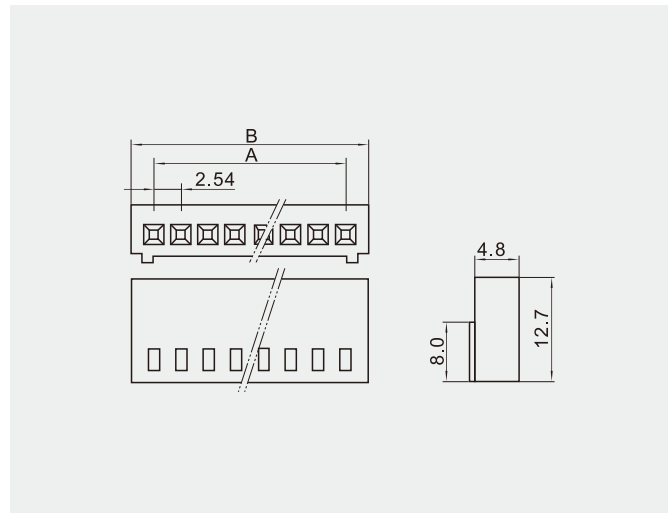
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)

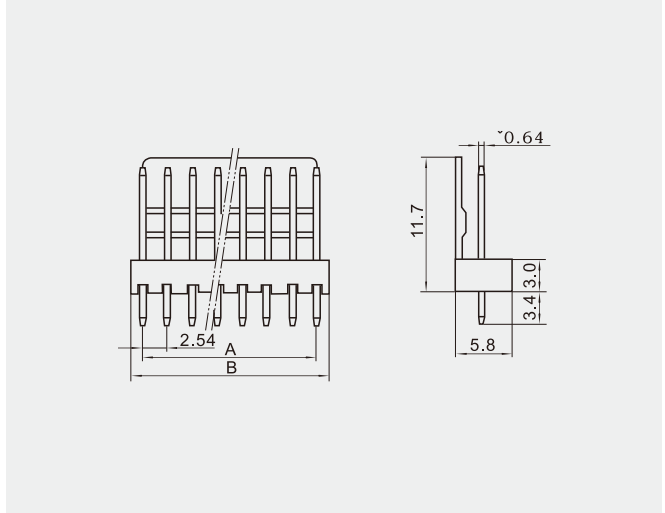
■ 安装尺寸 Mounting Measurement



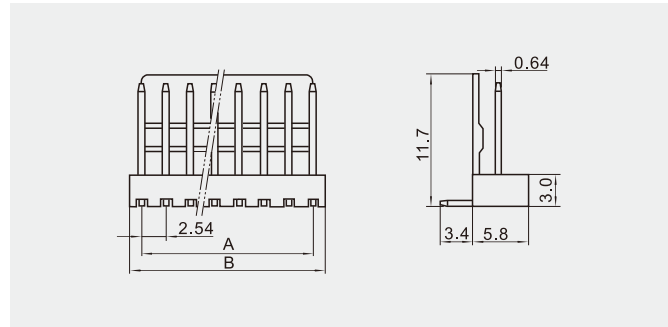
■ KX 2510-Y(5051/2510)



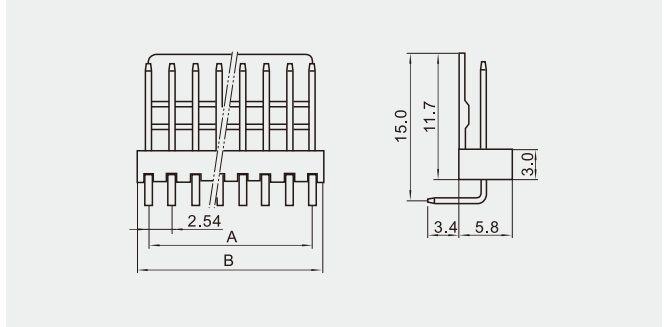
■ KX 2510-A(5051/2510)



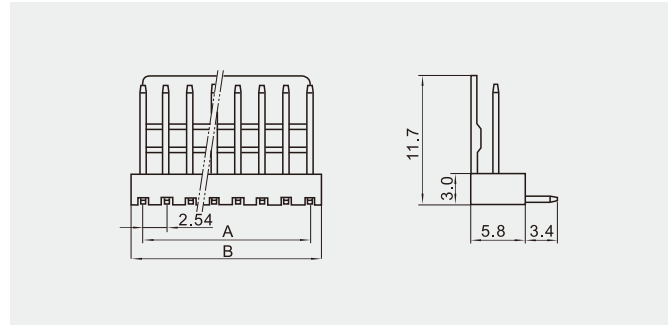
■ KX 2510-WAHP(5051/2510)



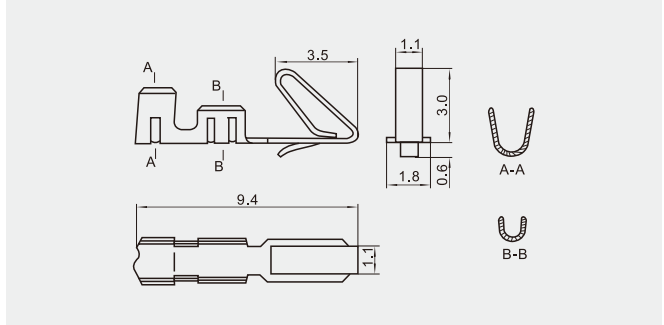
■ KX 2510-WAHP(5051/2510)



■ KX 2510-WAQP(5051/2510)



■ KX 2510-PT(5051/2510)



■ 端子 Terminal(5051/2510)

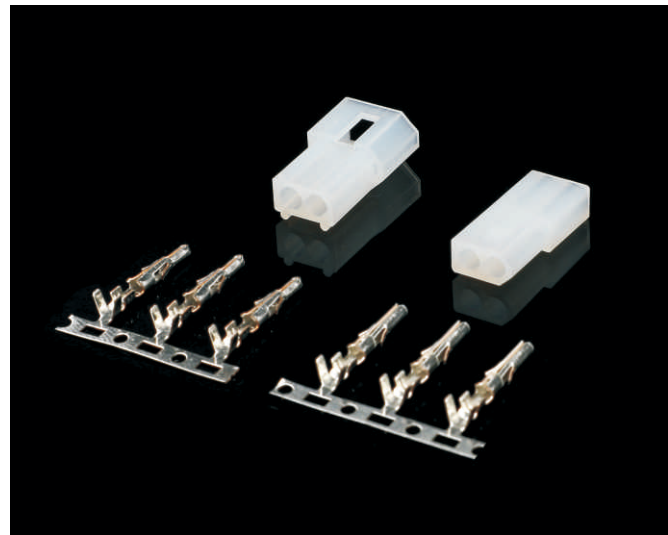
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 2510-PT	mm ²	AWG#	mm	10000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.06~0.33	28~22	1.2~1.9			

■ 塑件 Housing(5051/2510)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX 2510-2Y	2.54	5.74
3	KX 2510-3Y	5.08	8.28
4	KX 2510-4Y	7.62	10.82
5	KX 2510-5Y	10.16	13.36
6	KX 2510-6Y	12.70	15.90
7	KX 2510-7Y	15.24	18.44
8	KX 2510-8Y	17.78	20.98
9	KX 2510-9Y	20.32	23.52
10	KX 2510-10Y	22.86	26.06
11	KX 2510-11Y	25.40	28.60
12	KX 2510-12Y	27.94	31.14
13	KX 2510-13Y	30.48	33.68
14	KX 2510-14Y	33.02	36.22
15	KX 2510-15Y	35.56	38.76
16	KX 2510-16Y	38.10	41.30
17	KX 2510-17Y	40.64	43.84
18	KX 2510-18Y	43.18	46.38
19	KX 2510-19Y	45.72	48.92
20	KX 2510-20Y	48.26	51.46
...	...	...	...
24	KX 2510-24Y	58.42	61.62

■ 针座 Wafer(5051/2510)

线数 Poles	型号 Part No.		尺寸 Dimensions(mm)	
	直式(180°)	弯式(90°)	A	B
2	KX 2510-2A	KX 2510-2WA	2.54	5.08
3	KX 2510-3A	KX 2510-3WA	5.08	7.62
4	KX 2510-4A	KX 2510-4WA	7.62	10.16
5	KX 2510-5A	KX 2510-5WA	10.16	12.70
6	KX 2510-6A	KX 2510-6WA	12.70	15.24
7	KX 2510-7A	KX 2510-7WA	15.24	17.78
8	KX 2510-8A	KX 2510-8WA	17.78	20.32
9	KX 2510-9A	KX 2510-9WA	20.32	22.86
10	KX 2510-10A	KX 2510-10WA	22.86	25.40
11	KX 2510-11A	KX 2510-11WA	25.40	27.94
12	KX 2510-12A	KX 2510-12WA	27.94	30.48
13	KX 2510-13A	KX 2510-13WA	30.48	33.02
14	KX 2510-14A	KX 2510-14WA	33.02	35.56
15	KX 2510-15A	KX 2510-15WA	35.56	38.10
16	KX 2510-16A	KX 2510-16WA	38.10	40.64
17	KX 2510-17A	KX 2510-17WA	40.64	43.18
18	KX 2510-18A	KX 2510-18WA	43.18	45.72
19	KX 2510-19A	KX 2510-19WA	45.72	48.26
20	KX 2510-20A	KX 2510-20WA	48.26	50.80
...	...	...	...	...
24	KX 2510-24A	KX 2510-24WA	58.42	66.96



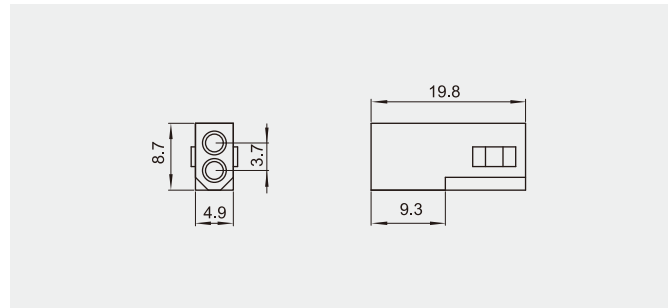
技术参数 / Specifications:

线数 (Poles) : 2, 3, 4, 12
适用线规 (Applicable wires) : AWG24# ~ 18#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 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
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

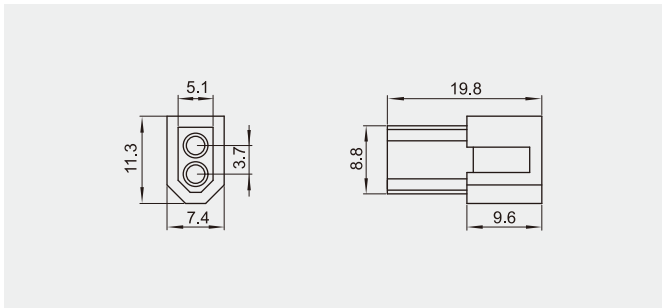
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

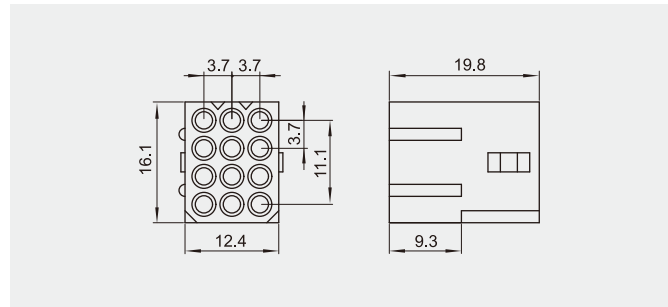
KX 5500-2P(5500)



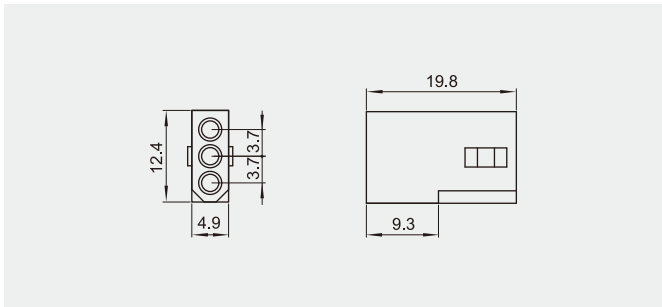
KX 5600-2R(5600)



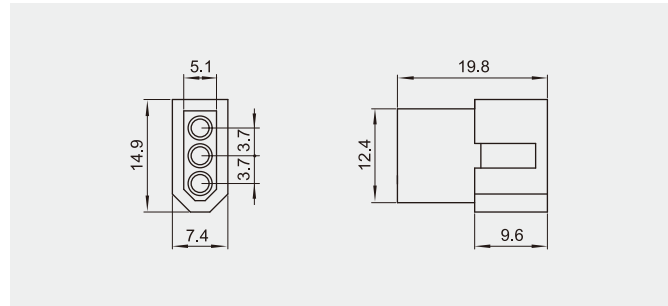
KX 5500-12P(5500)



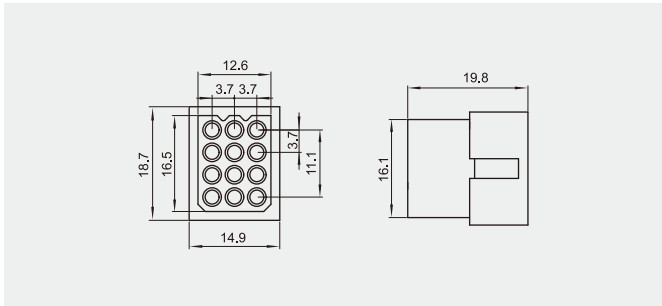
KX 5500-3P(5500)



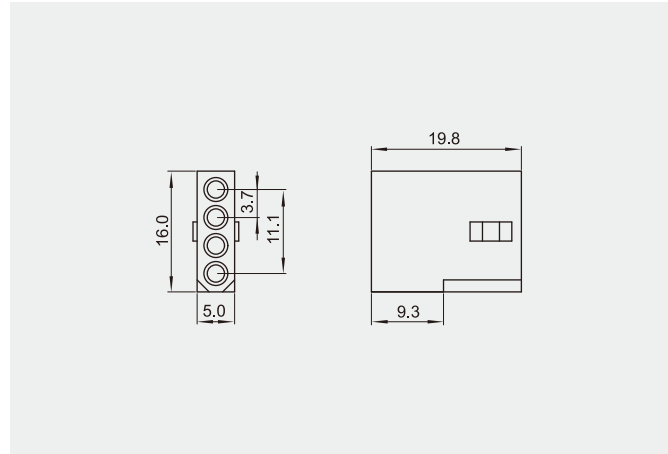
KX 5600-3R(5600)



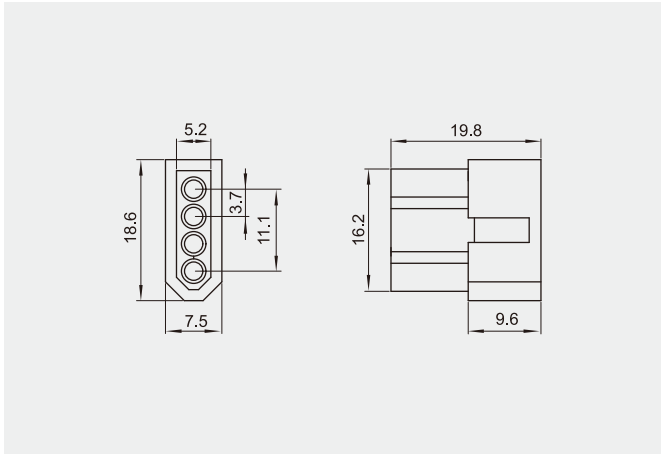
KX 5600-12R(5600)



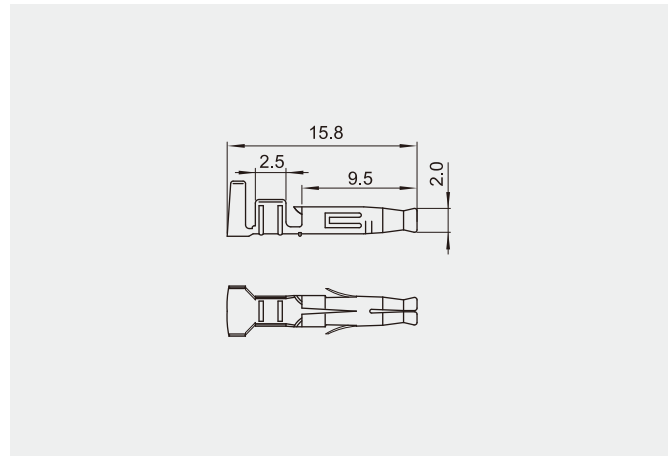
KX 5500-4P(5500)



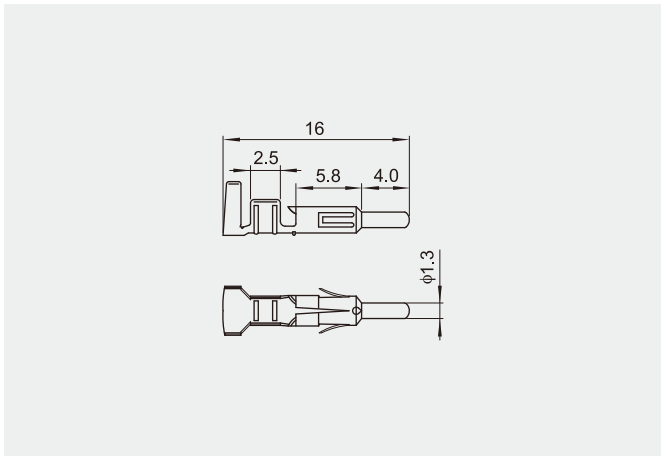
KX 5600-4R(5600)



KX CL014-PT



KX CL014-RT



端子 Terminal(5500/5600)

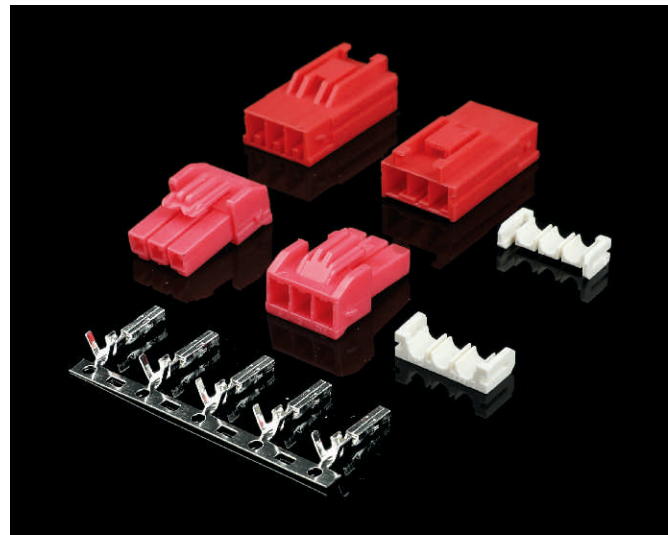
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX25410-PT	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX25410-RT	0.2~0.75	24~18	1.5~3.0			

塑件 Housing(5500)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX 5500-2PL	12.83	6.73
3	KX 5500-3PL	16.51	6.73
4	KX 5500-4PL	19.94	6.60
5	KX 5500-4PLN	12.85	10.16
6	KX 5500-6PL	12.83	14.02
7	KX 5500-9PL	16.51	14.02

针座 Wafer(5600)

线数 Poles	型号 Part No. 直式(180°)	尺寸 Dimensions(mm)	
		A	B
2	KX 5600-2PL	15.47	8.08
3	KX 5600-3PL	19.15	8.08
4	KX 5600-4PL	21.97	7.92
5	KX 5600-4PLN	15.62	11.81
6	KX 5600-6PL	15.62	15.42
7	KX 5600-9PL	19.10	15.62

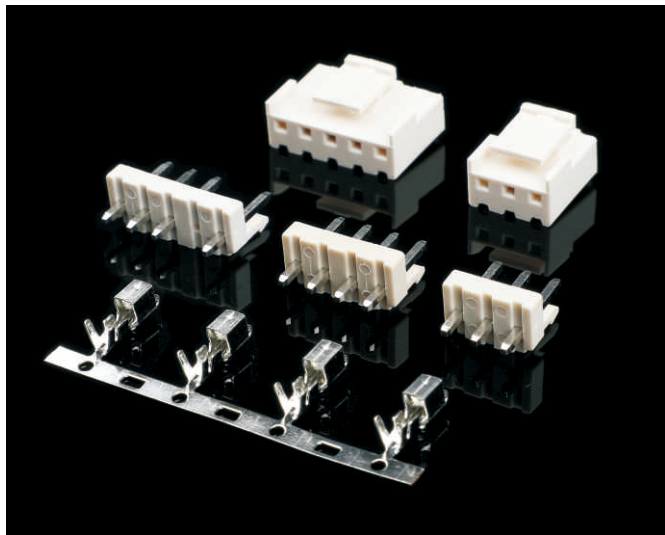


技术参数 / Specifications:

线数 (Poles) : 3, 6, 8
适用线规 (Applicable wires) : AWG24# ~ 16#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 9A max
接触电阻 (Contact resistance) : $\leq 0.015 \Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 2000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)



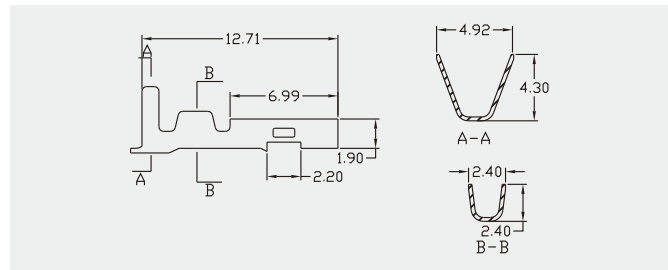
技术参数 / Specifications:

线数 (Poles) : 2~12
适用线规 (Applicable wires) : AWG22# ~ 18#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 7A
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
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

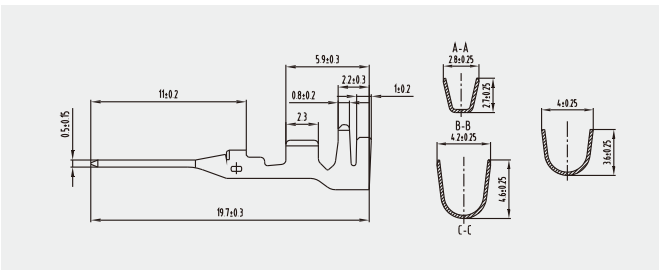
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)

■ KX TSSF01T(SSF-01T-P1.4AB)



■ KX TSSM01T(SSM-01T-P1.4AB)

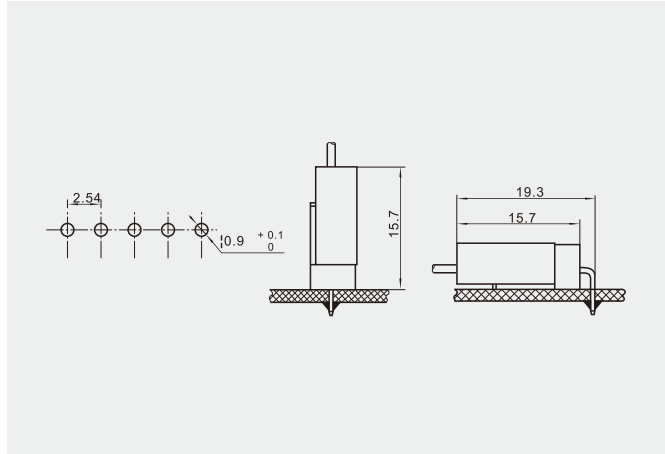


■ 端子 Terminal(PW)

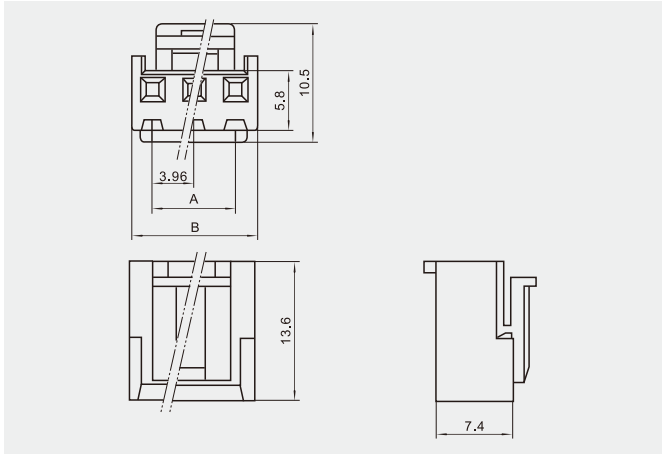
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KXTSSF21T(SSF-21T-P1.4AB)	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KXTSSM21T(SSM-21T-P1.4AB)			1.8~3.1			
KXTSSF01T(SSF-01T-P1.4AB)	mm ²	AWG#	mm			
KXTSSM01T(SSM-01T-P1.4AB)			1.5~1.9			

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	锁片 Retainer
3	300V	8A	KX39618-3P(PWBP-03V-WGL1)	KX39618-3R(PWBR-03VF-WGL1)	
6	300V	7A	KX39618-6P(PWBP-06V-WGL1)	KX39618-6R(PWBR-06VF-WGL1)	

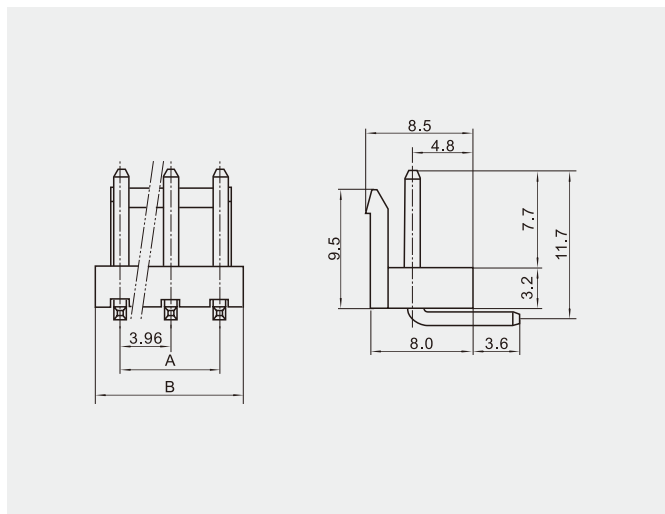
■ 安装尺寸 Mounting Measurement



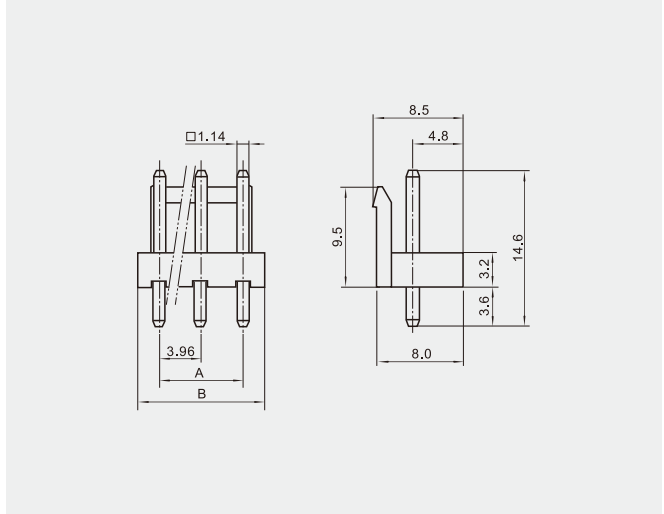
■ KX VH-Y(VH)



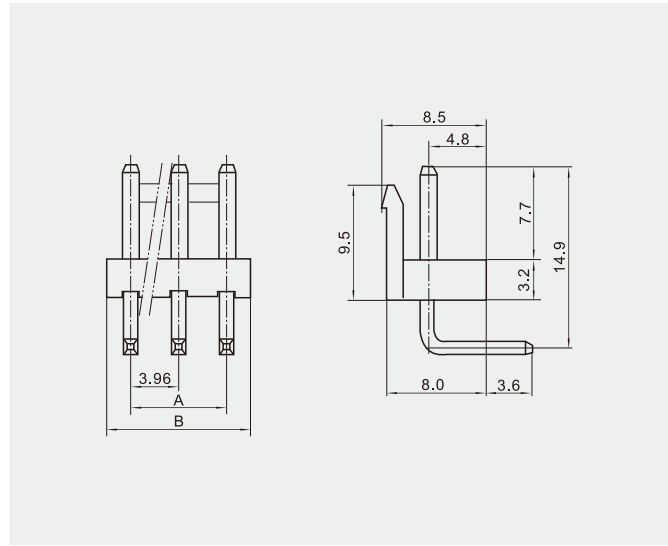
■ KX VH-WAP(VH)



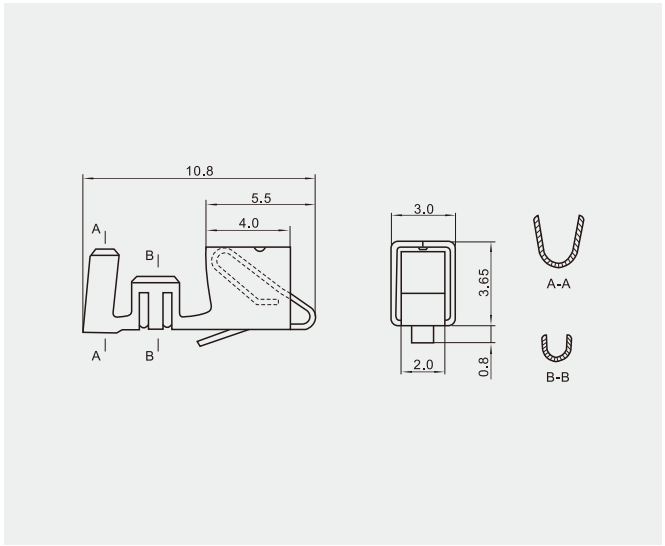
■ KX VH-A(VH)



KX VH-WAG(VH)



KX VH-PT(VH)



端子 Terminal(VH)

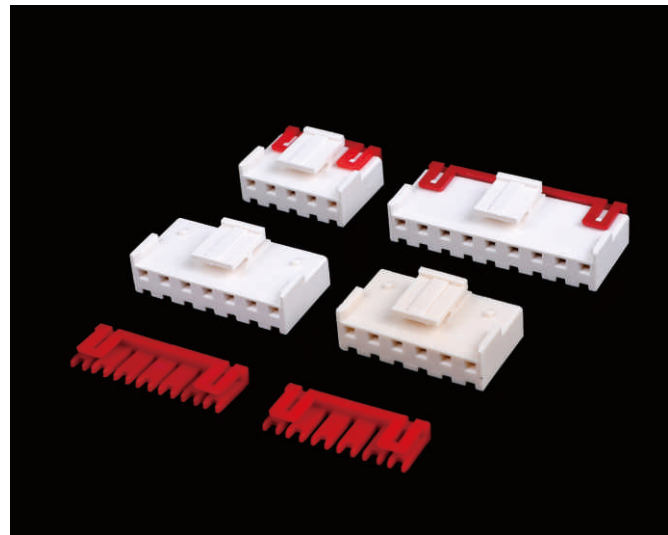
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX VH-PT	mm ²	AWG#	mm	2500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.33~0.83	22~18	1.7~3.0			

塑件 Housing(VH)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX VH-2Y	3.96	8.06
3	KX VH-3Y	7.92	11.92
4	KX VH-4Y	11.88	15.88
5	KX VH-5Y	15.84	19.84
6	KX VH-6Y	19.80	23.80
7	KX VH-7Y	23.76	27.76
8	KX VH-8Y	27.72	31.72
9	KX VH-9Y	31.68	35.68
10	KX VH-10Y	35.64	39.64
11	KX VH-11Y	39.60	43.60
12	KX VH-12Y	43.56	47.56

针座 Wafer(VH)

线数 Poles	型号 Part No.		尺寸 Dimensions(mm)	
	直式(180°)	弯式(90°)	A	B
2	KX VH-2A	KX VH-2WA	3.96	8.06
3	KX VH-3A	KX VH-3WA	7.92	11.92
4	KX VH-4A	KX VH-4WA	11.88	15.88
5	KX VH-5A	KX VH-5WA	15.84	19.84
6	KX VH-6A	KX VH-6WA	19.80	23.80
7	KX VH-7A	KX VH-7WA	23.76	27.76
8	KX VH-8A	KX VH-8WA	27.72	31.72
9	KX VH-9A	KX VH-9WA	31.68	35.68
10	KX VH-10A	KX VH-10WA	35.64	39.64
11	KX VH-11A	KX VH-11WA	39.60	43.60
12	KX VH-12A	KX VH-12WA	43.56	47.56



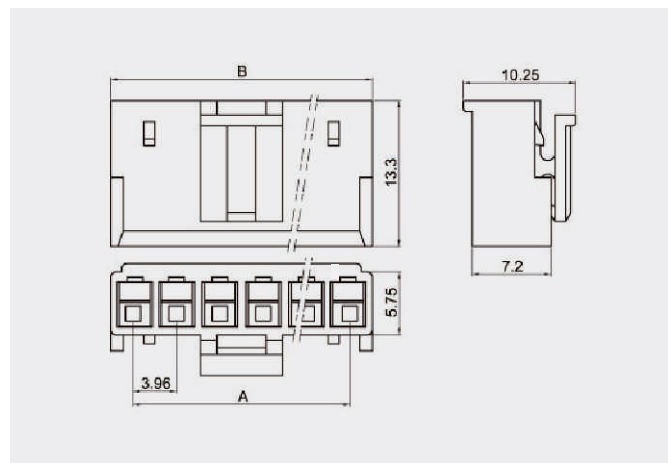
技术参数 / Specifications:

线数 (Poles) : 4~15
适用线规 (Applicable wires) : AWG26# ~ 18#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 7.5A
接触电阻 (Contact resistance) : ≤0.015Ω
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 1500V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

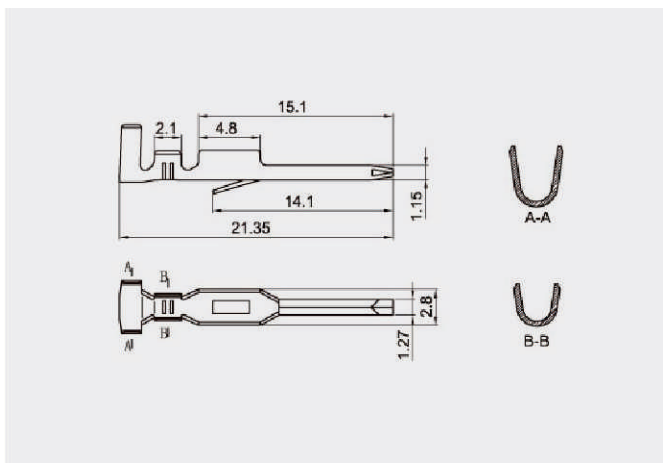
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)

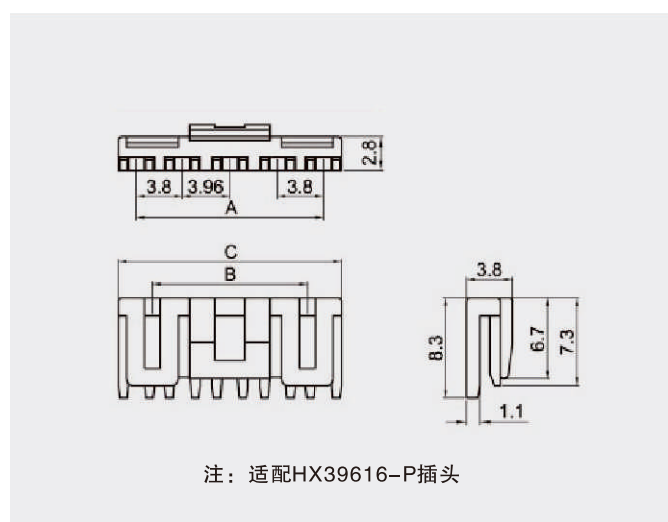
KX VHRR-P



SMT396

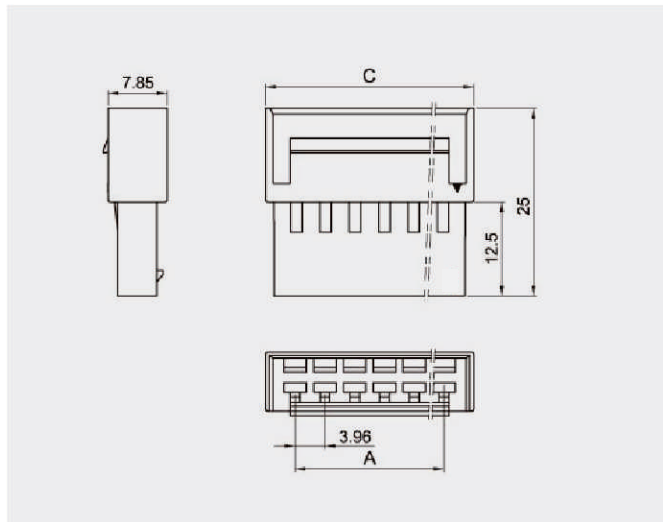


KX VH-HS

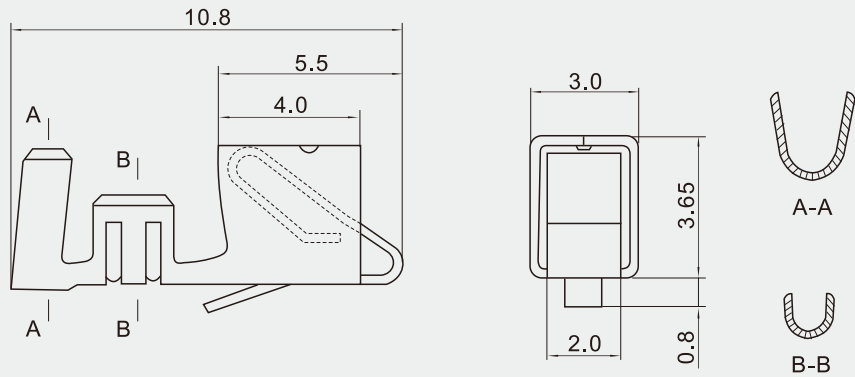


注: 适配HX39616-P插头

KX VHRR-P



KX VH-PT(VH)



端子 Terminal(VH)

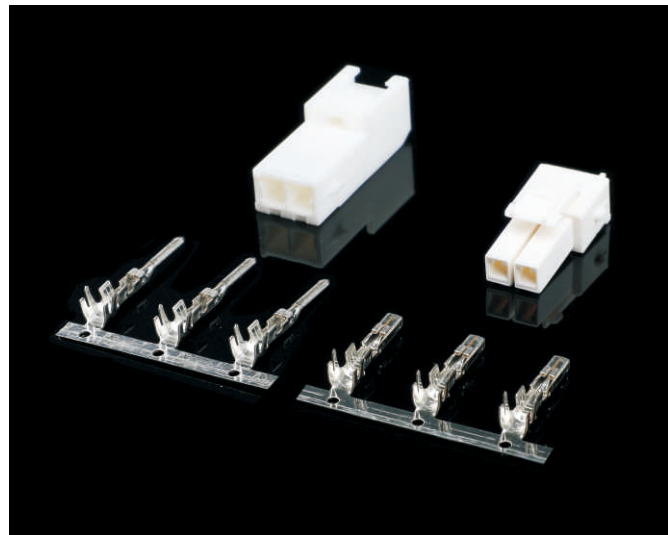
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX VH-PT SMT396	mm ²	AWG#	mm	2500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.33~0.83	22~18	1.7~3.0			

塑件 Housing(VHRR-R/P)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
4	KX VHRR-4R/P	11.88	15.98	19.78
5	KX VHRR-5R/P	15.84	19.94	23.74
6	KX VHRR-6R/P	19.80	23.90	27.70
7	KX VHRR-7R/P	23.76	27.86	31.66
8	KX VHRR-8R/P	27.72	31.82	35.62
9	KX VHRR-9R/P	31.68	35.78	39.58
10	KX VHRR-10R/P	35.64	39.74	43.54
11	KX VHRR-11R/P	39.60	43.70	47.50
12	KX VHRR-12R/P	43.56	47.66	51.46
13	KX VHRR-13R/P	47.52	51.62	55.42
14	KX VHRR-14R/P	51.48	55.58	59.38
15	KX VHRR-15R/P	55.44	59.54	63.34

针座 Wafer(VH-HS)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
4	KX VH-4HS	11.56	8.92	14.56
5	KX VH-5HS	15.52	12.88	18.52
6	KX VH-6HS	19.48	16.84	22.48
7	KX VH-7HS	23.44	20.80	26.44
8	KX VH-8HS	27.40	24.76	30.40
9	KX VH-9HS	31.36	28.72	34.36
10	KX VH-10HS	35.32	32.68	38.32
11	KX VH-11HS	39.28	36.64	42.28
12	KX VH-12HS	43.24	40.60	46.24
13	KX VH-13HS	47.20	44.56	50.20
14	KX VH-14HS	51.16	48.52	54.16
15	KX VH-15HS	55.12	52.48	58.12



技术参数 / Specifications:

线数 (Poles) : 2、3、4、6、8、9
适用线规 (Applicable wires) : AWG20# ~ 16#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 8A
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
温度范围 (Temperature range) : -25℃ ~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

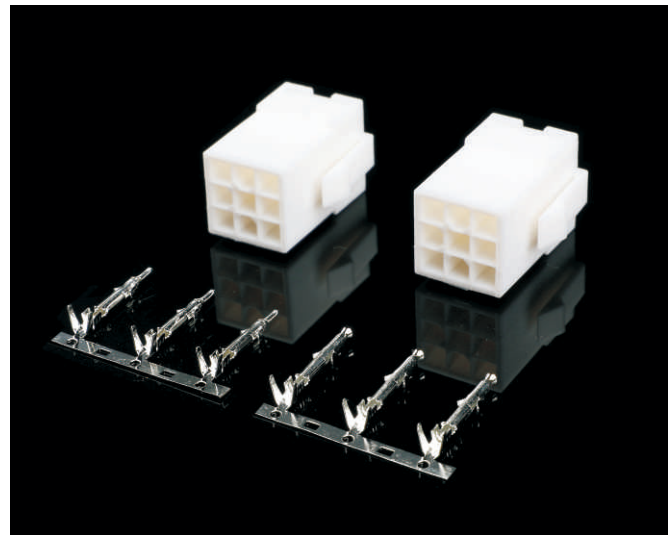
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

端子 Terminal(177915/177917)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX39612-PT KX39612-RT	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.51~1.38	20~16	2.0~3.1			

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插 头 Plug housing	插 座 Receptacle housing
2	250V	8A	KX39612-2P(177898-1) 	KX39612-2R(179463-1)
3	250V	8A	KX39612-3P(177899-1) 	KX39612-3R(179464-1)
4	250V	8A	KX39612-4P(177900-1) 	KX39612-4R(179465-1)
6	250V	7A	KX39612-6P(177901-1) 	KX39612-6R(179466-1)
8	250V	7A	KX39612-8P(177902-1) 	KX39612-8R(179467-1)
9	250V	7A	KX39612-9P(177903-1) 	KX39612-9R(179468-1)



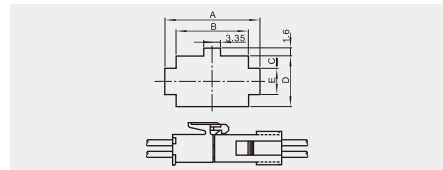
技术参数 / Specifications:

线数 (Poles) : 1、2、3、4、6、9、12、15
适用线规 (Applicable wires) : AWG26#~20#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~10A
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
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

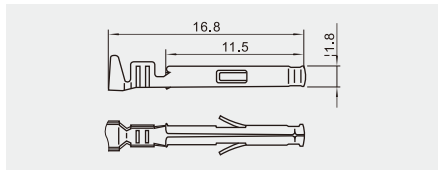
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

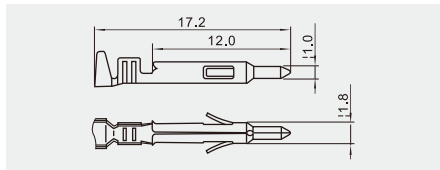
■ 安装尺寸 Mounting Measurement



■ KX 170361-1PT



■ KX 170359-1

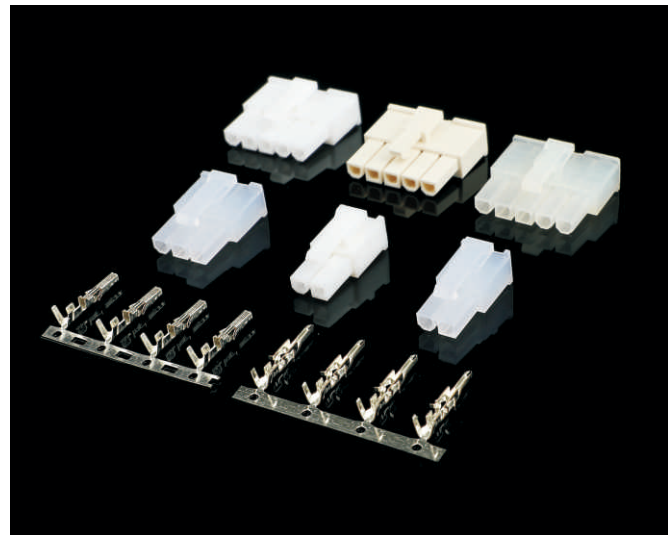


■ 端子 Terminal(170361-1/170359-1)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 170361-1PT	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX 170359-1RT	0.12~0.5	26~20	1.1~1.9			

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing
1	300V	10A	KX FL-1P(172164-1)(172335-1)	KX FL-1R(172156-1)(172327-1)
2	300V	10A	KX FL-2P(172165-1)(172336-1)	KX FL-2R(172157-1)(172328-1)
3	300V	10A	KX FL-3P(172166-1)(172337-1)	KX FL-3R(172158-1)(172329-1)

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing
4	300V	8A	KX FL-4P(172167-1)(172338-1)	KX FL-4R(172159-1)(172330-1)
6	300V	8A	KX FL-6P(172168-1)(172339-1)	KX FL-6R(172160-1)(172331-1)
9	300V	8A	KX FL-9P(172169-1)(172340-1)	KX FL-9R(172161-1)(172332-1)
12	300V	8A	KX FL-12P(172170-1)(172341-1)	KX FL-12R(172162-1)(172333-1)
15	300V	8A	KX FL-15P(172171-1)(172342-1)	KX FL-15R(172163-1)(172334-1)



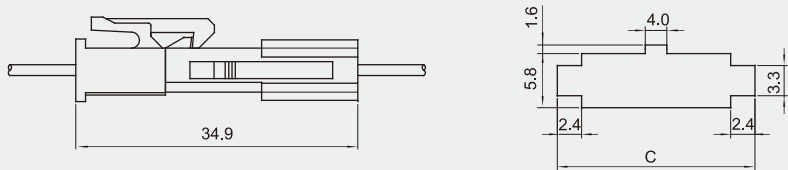
技术参数 / Specifications:

线数 (Poles) : 3、4、5
适用线规 (Applicable wires) : AWG28# ~ 20#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 9A max
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
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

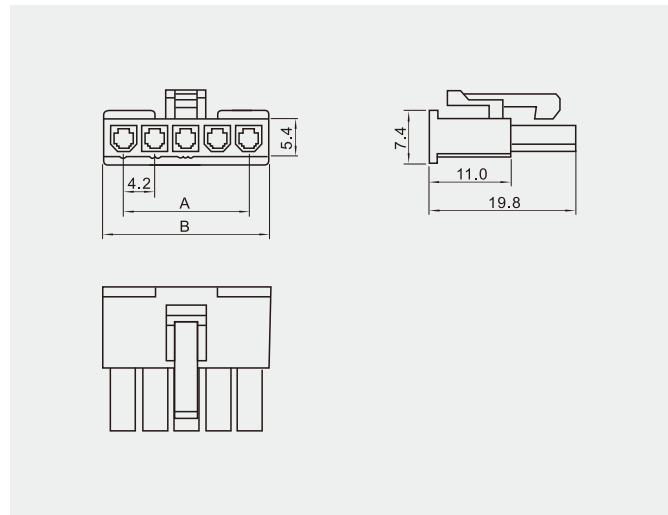
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

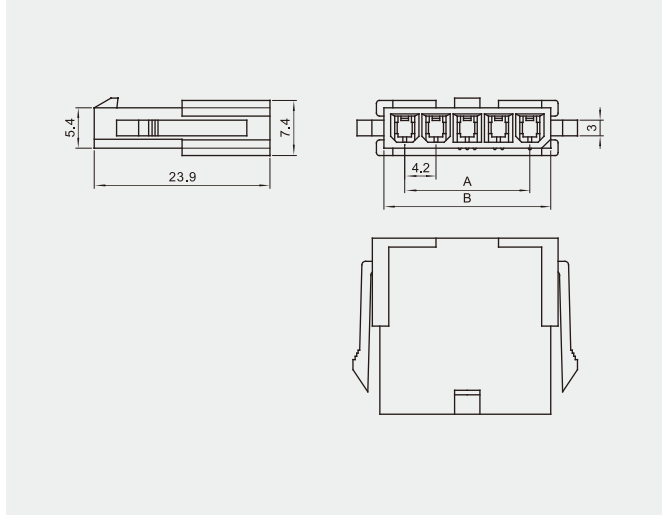
■ 安装尺寸 Mounting Measurement



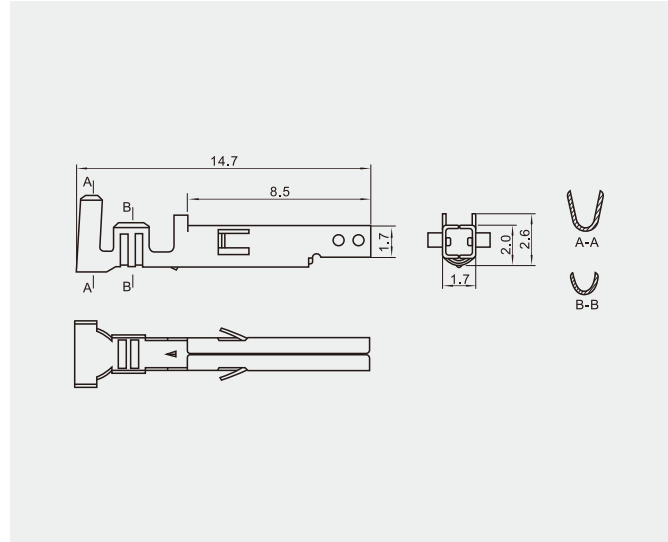
■ KX 5557-RN(5557)



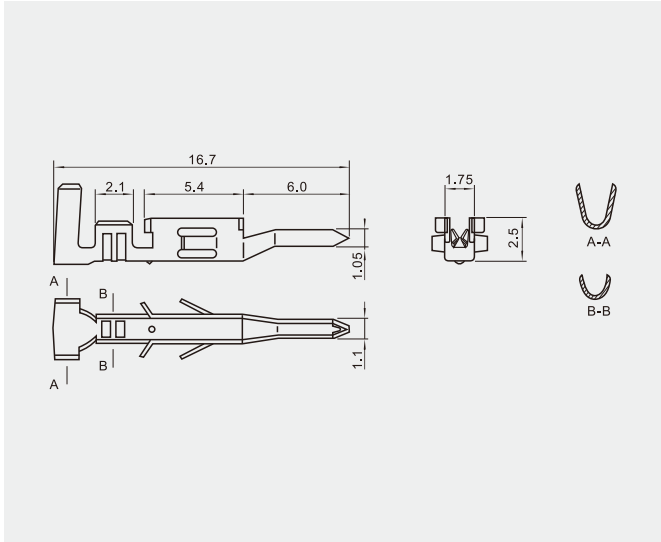
■ KX 5559-PN(5559)



■ KX 5556-RT(5556)



■ KX 5558-PT(5558)



■ 端子 Terminal(5556, 5558)

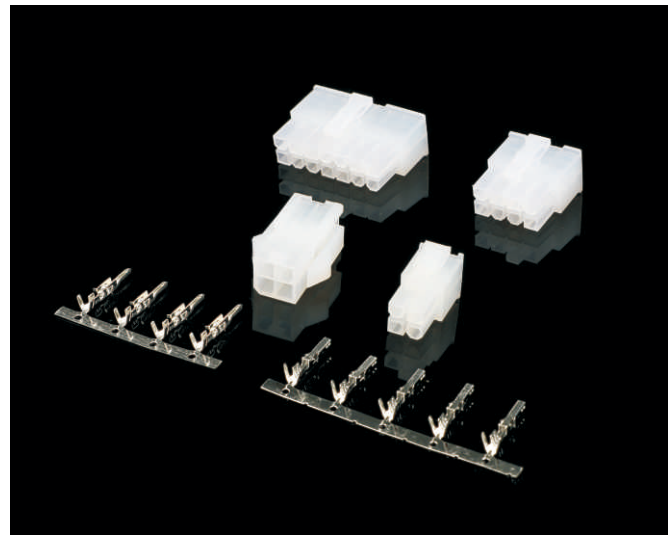
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 5556-RT(5556)	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX 5558-PT(5558)	0.08~0.5	28~20	0.9~1.9			

■ 插头 Recepta Housing(5557)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
3	KX 5557-3R	8.4	14.0
4	KX 5557-4RN	12.6	18.2
5	KX 5557-5R	16.8	22.4

■ 插座 Poug Housing(5559)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
3	KX 5557-3P	8.4	13.8	19.2
4	KX 5557-4PN	12.6	18.0	23.4
5	KX 5557-5P	16.8	22.2	27.6



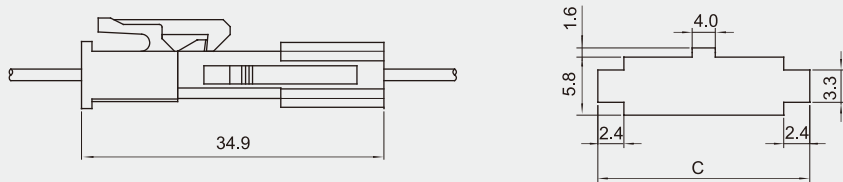
技术参数 / Specifications:

线数 (Poles) : 3、4、5
适用线规 (Applicable wires) : AWG28# ~ 20#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 9A max
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
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

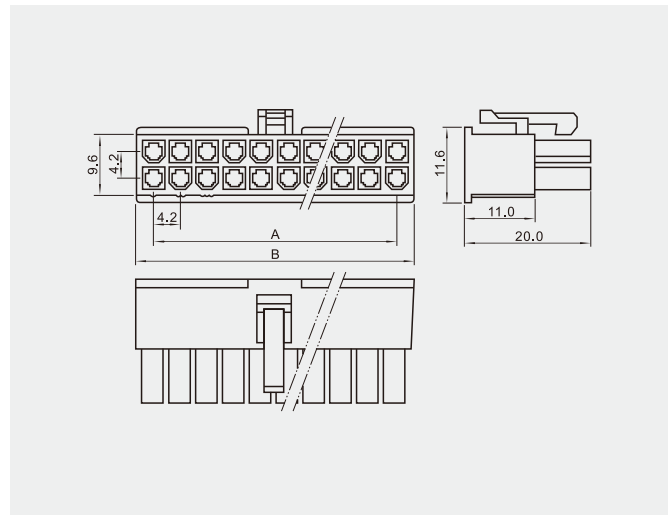
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

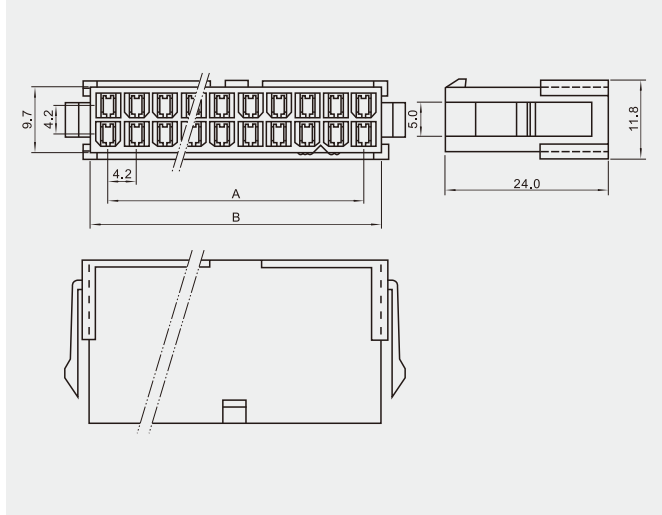
■ 安装尺寸 Mounting Measurement



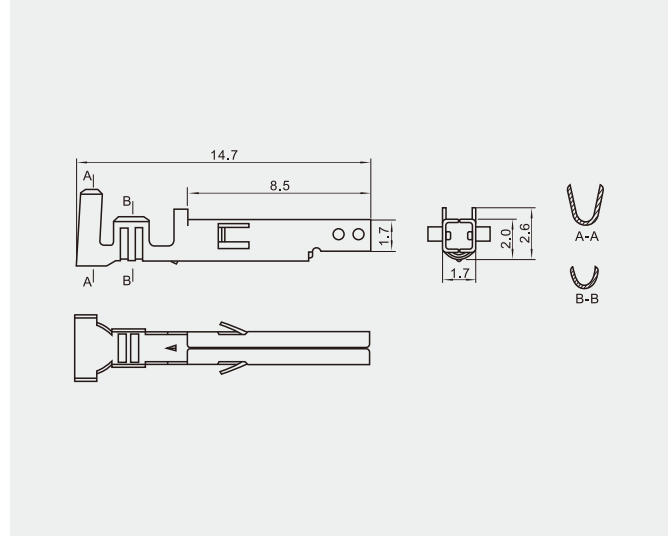
■ KX 5557-R(5557)



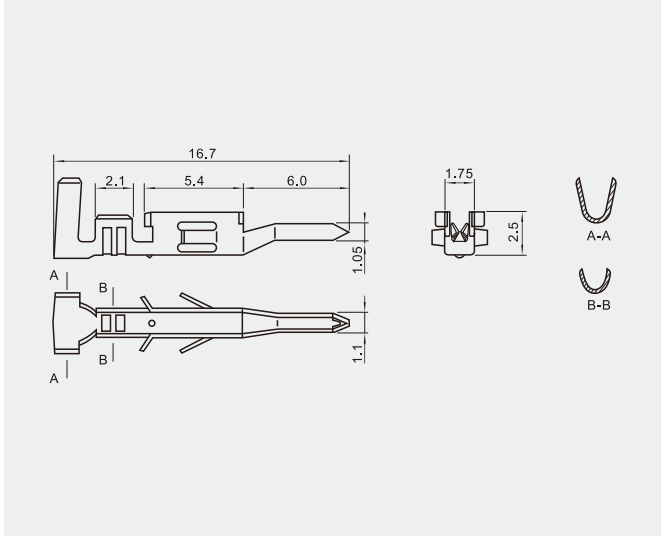
■ KX 5559-P(5559)



■ KX 5556-RT(5556)



■ KX 5558-RT(5558)



■ 端子 Terminal(5556, 5558)

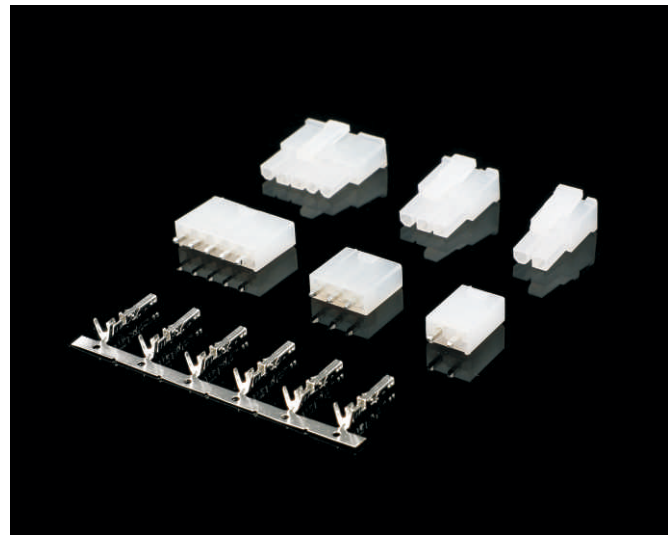
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 5556-RT	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX 5558-PT	0.08~0.5	28~20	0.9~1.9			

■ 插头 Recepta Housing(5557)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B
2	KX 5557-2R	0	5.6
4	KX 5557-4R	4.2	9.80
6	KX 5557-6R	8.4	14.0
8	KX 5557-8R	12.6	18.2
10	KX 5557-10R	16.8	22.4
12	KX 5557-12R	21.0	26.6
14	KX 5557-14R	25.2	30.8
16	KX 5557-16R	29.4	35.0
18	KX 5557-18R	33.6	39.2
20	KX 5557-20R	37.8	43.4
22	KX 5557-22R	42.0	47.6
24	KX 5557-24R	46.2	51.8

■ 插座 Poug Housing(5559)

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		
		A	B	C
2	KX 5559-2P	0	5.6	10.8
2	KX 5559-2PF	0	5.4	-
4	KX 5559-4P	4.2	9.80	15.0
6	KX 5559-6P	8.4	14.0	19.2
8	KX 5559-8P	12.6	18.2	23.4
8	KX 5559-8PF	12.6	18.2	-
10	KX 5559-10P	16.8	22.4	27.6
10	KX 5559-10PF	16.8	22.4	-
12	KX 5559-12P	21.0	26.6	31.8
14	KX 5559-14P	25.2	30.8	36.0
16	KX 5559-16P	29.4	35.0	40.2
18	KX 5559-18P	33.6	39.2	44.4
20	KX 5559-20P	37.8	43.4	48.6
22	KX 5559-22P	42.0	47.6	52.8
24	KX 5559-24P	46.2	51.8	57.0



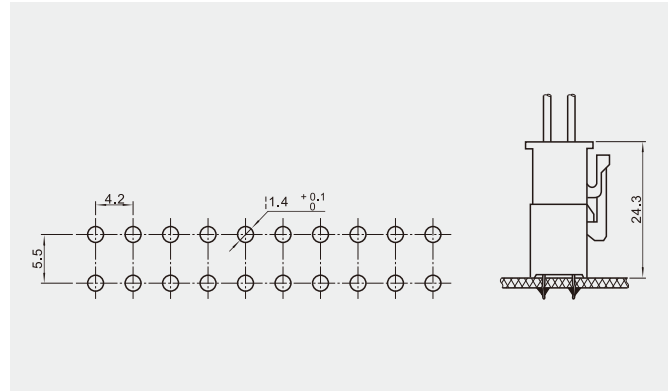
技术参数 / Specifications:

线数 (Poles) : 2~24
适用线规 (Applicable wires) : AWG28# ~ 20#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 9A max
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
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

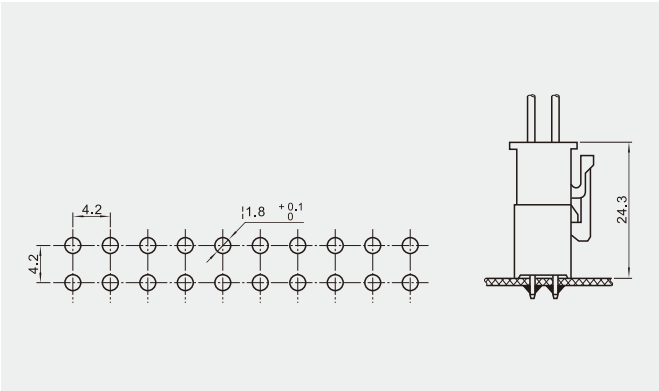
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)

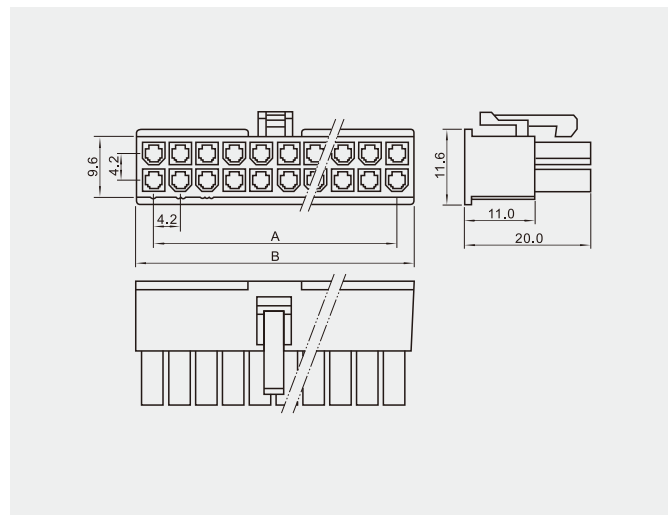
■ 安装尺寸 Mounting Measurement(5566)



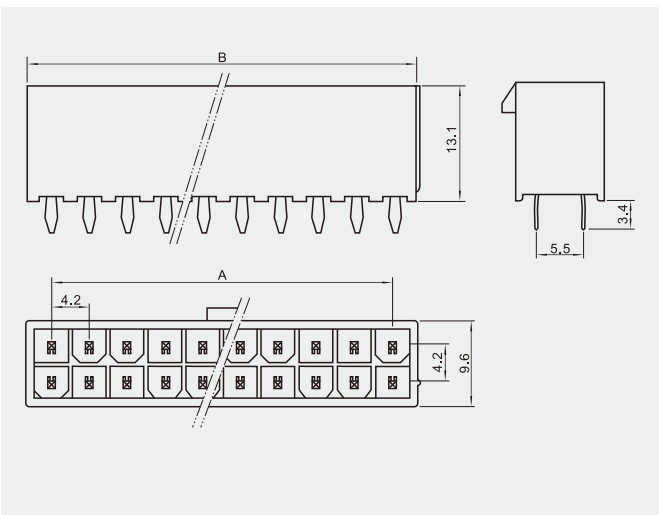
■ 安装尺寸 Mounting Measurement(5569)



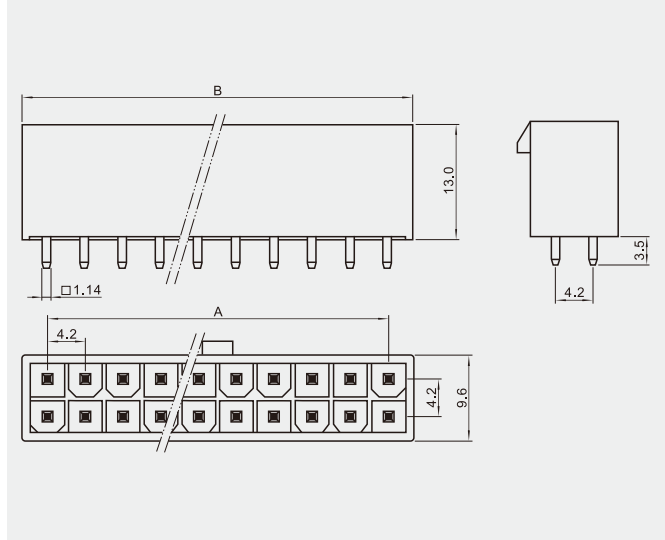
■ KX 5557-R(5557)



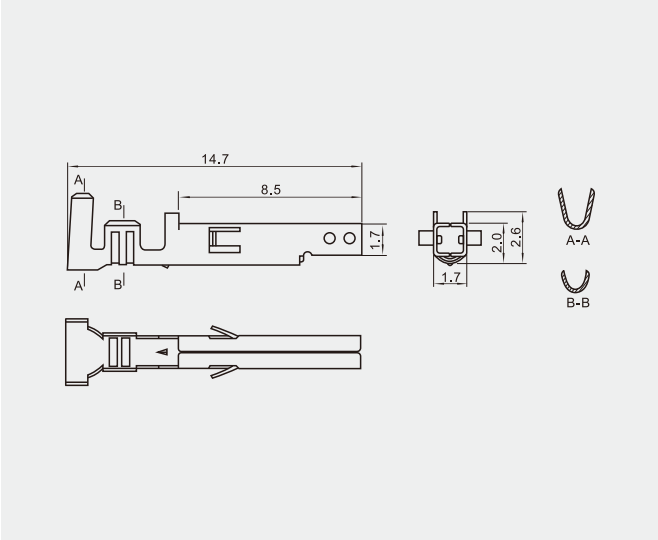
■ KX 5566-A(5566)



■ KX 5569-A(5569)



■ KX5556-RT(5556)

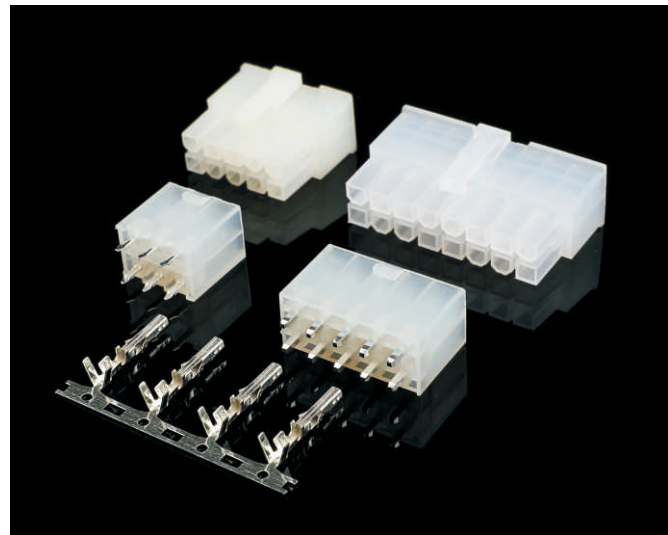


■ 端子 Terminal(5556)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 5556-RT	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.05~0.22	30~24	0.9~1.3			

■ 针座 Wafer(5566,5569)

线数 Poles	型号 Part No.	直式(180°)	尺寸 Dimensions(mm)	
	5566	5569	A	B
2	KX 5566(尖)-2A	KX 5569(四方)-2A	0	5.4
3	KX 5566(尖)-3A	-	8.4	13.8
4	KX 5566(尖)-4A	KX 5569(四方)-4A	4.2	9.6
5	KX 5566(尖)-5A	-	16.8	22.2
6	KX 5566(尖)-6A	KX 5569(四方)-6A	8.4	13.8
8	KX 5566(尖)-8A	KX 5569(四方)-8A	12.6	18.0
10	KX 5566(尖)-10A	KX 5569(四方)-10A	16.8	22.2
12	KX 5566(尖)-12A	KX 5569(四方)-12A	21.0	26.6
14	KX 5566(尖)-14A	KX 5569(四方)-14A	25.2	30.6
16	KX 5566(尖)-16A	KX 5569(四方)-16A	29.4	34.8
18	KX 5566(尖)-18A	KX 5569(四方)-18A	33.6	39.0
20	KX 5566(尖)-20A	KX 5569(四方)-20A	37.8	43.2
22	KX 5566(尖)-22A	KX 5569(四方)-22A	42.0	47.4
24	KX 5566(尖)-24A	KX 5569(四方)-24A	46.2	51.6



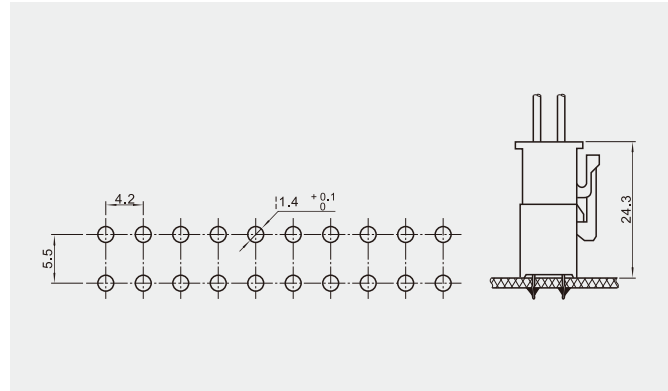
技术参数 / Specifications:

线数 (Poles) : 2~24
适用线规 (Applicable wires) : AWG28# ~ 20#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 9A max
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
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

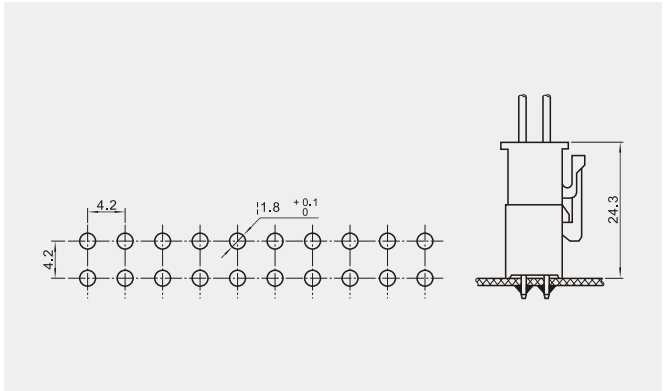
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)

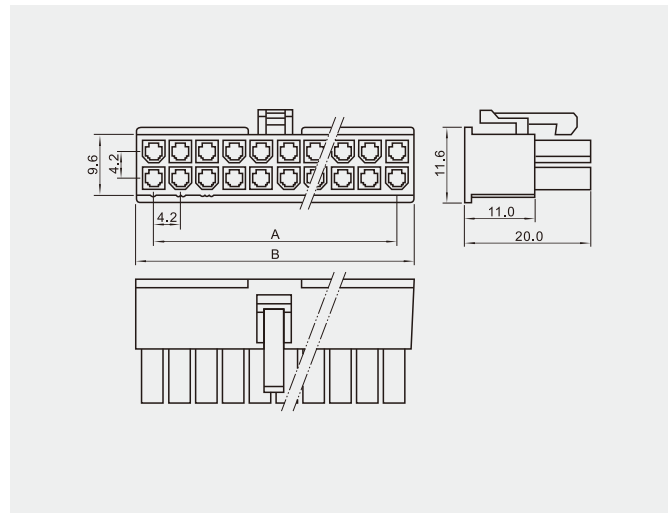
■ 安装尺寸 Mounting Measurement(5556)



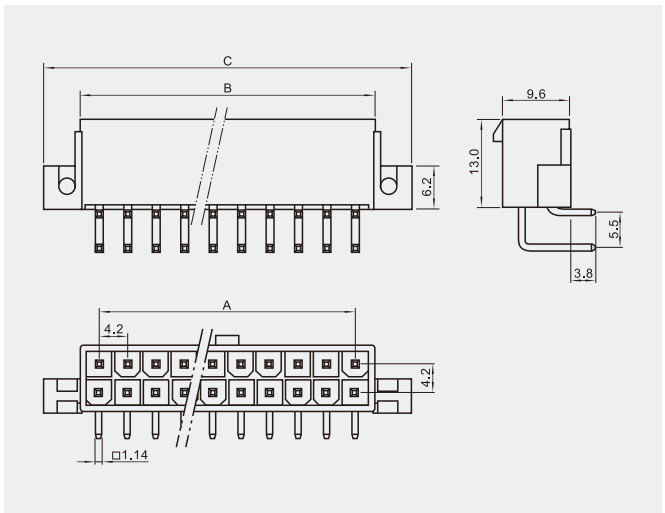
■ 安装尺寸 Mounting Measurement(5569)



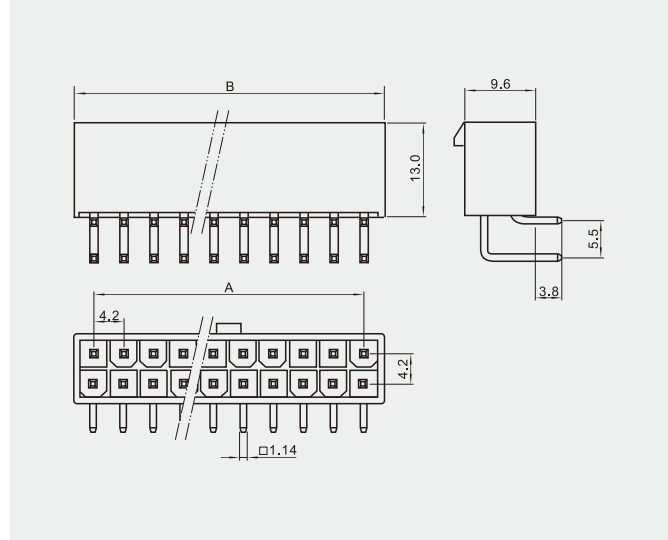
■ KX 5557-R(5557)



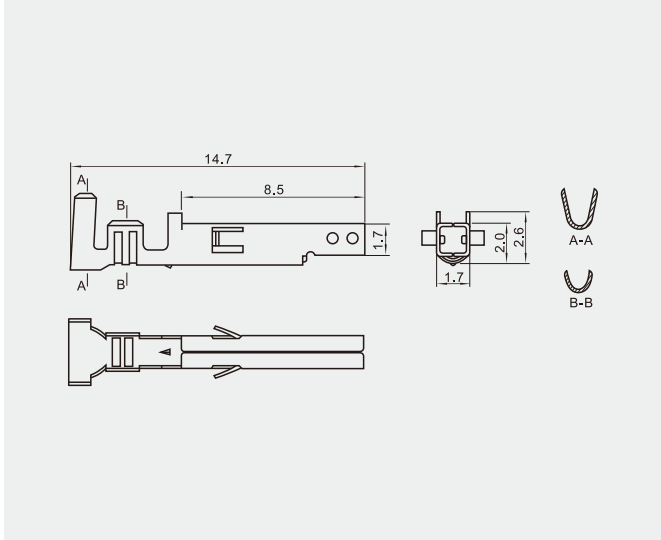
■ KX 5569-WA(5569)



■ KX 5569-WAF(5569)



■ KX 5556-RT(5556)

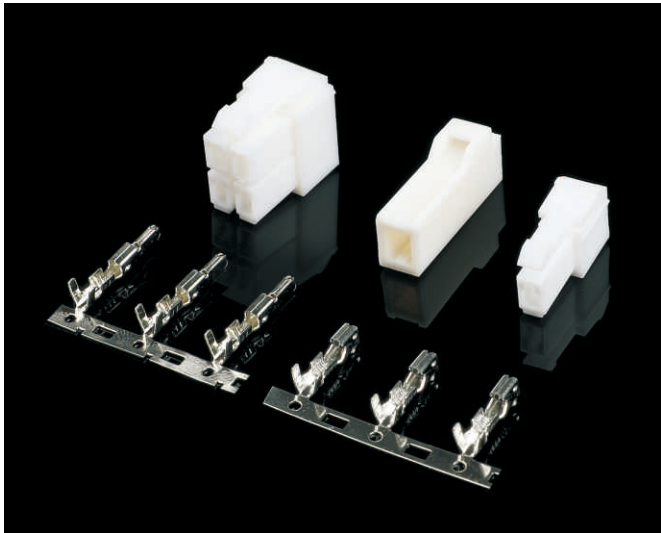


■ 端子 Terminal(5556)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 5556-RT	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.05~0.22	30~24	0.9~1.3			

■ 针座 Wafer(5556)

线数 Poles	型号 Part No. 弯式(90°)		尺寸 Dimensions(mm)		
			A	B	C
2	KX 5569-2WA	KX 5569-2WAF	0	5.4	15.2
3	KX 5569-4WA	KX 5569-4WAF	4.2	9.6	19.4
4	KX 5569-6WA	KX 5569-6WAF	8.4	13.8	23.6
5	KX 5569-8WA	KX 5569-8WAF	12.6	18.0	27.8
6	KX 5569-10WA	KX 5569-10WAF	16.8	22.2	32.0
8	KX 5569-12WA	KX 5569-12WAF	21.0	26.6	36.2
10	KX 5569-14WA	KX 5569-14WAF	25.2	30.6	40.4
12	KX 5569-16WA	KX 5569-16WAF	29.4	34.8	44.6
14	KX 5569-18WA	KX 5569-18WAF	33.6	39.0	48.8
16	KX 5569-20WA	KX 5569-20WAF	37.8	43.2	53.0
18	KX 5569-22WA	KX 5569-22WAF	42.0	47.4	57.2
20	KX 5569-24WA	KX 5569-24WAF	46.2	51.6	61.4



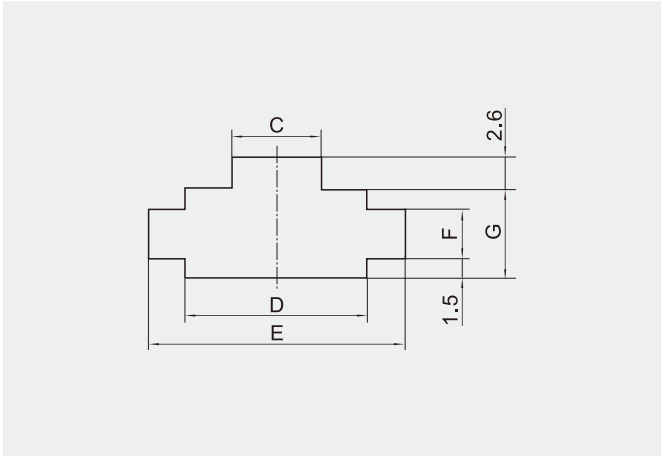
技术参数 / Specifications:

线数 (Poles) : 1、2、3、4、6、9、12、15
适用线规 (Applicable wires) : AWG24#~18#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 12~10A
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
温度范围 (Temperature range) : $-25^{\circ}\text{C}\sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

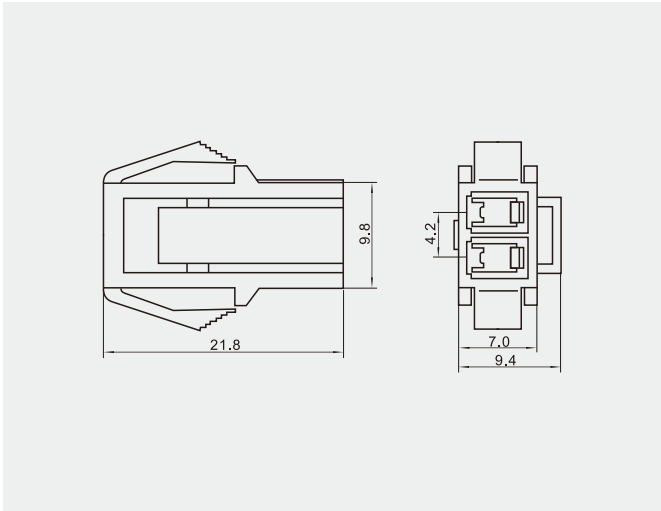
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

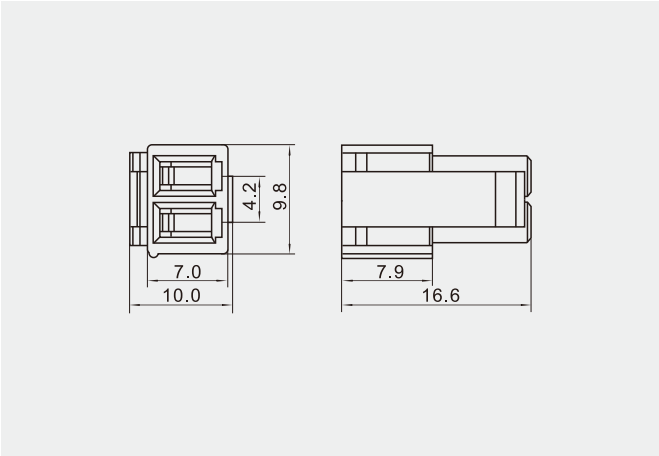
■ 安装尺寸 Mounting Measurement



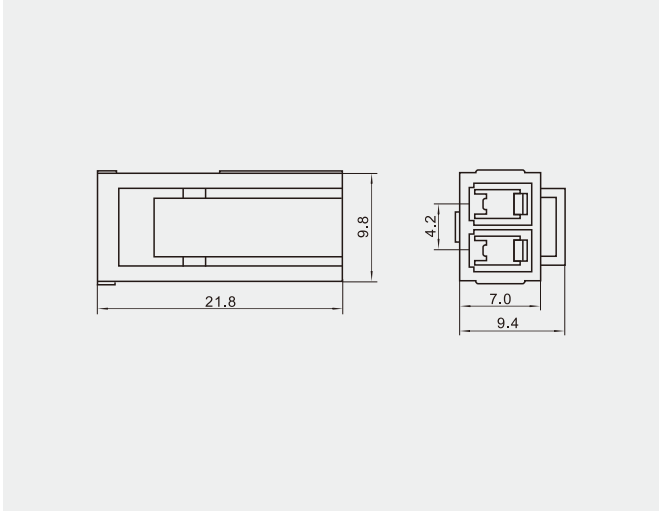
■ KX RV42-R(RV42)



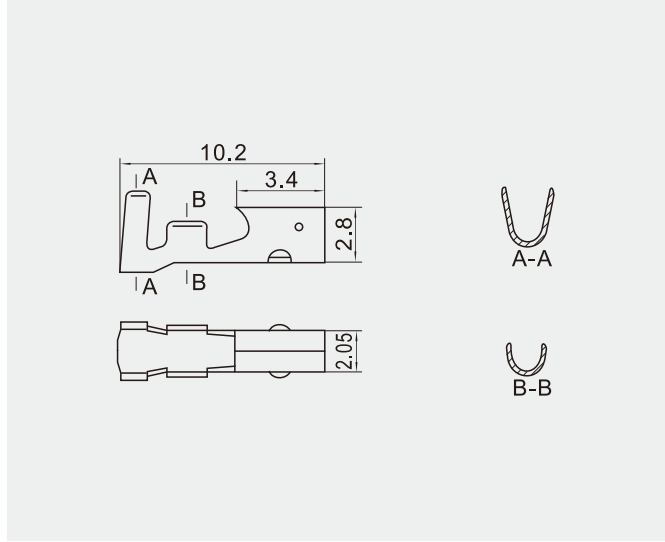
■ KX RV42-P(RV42)



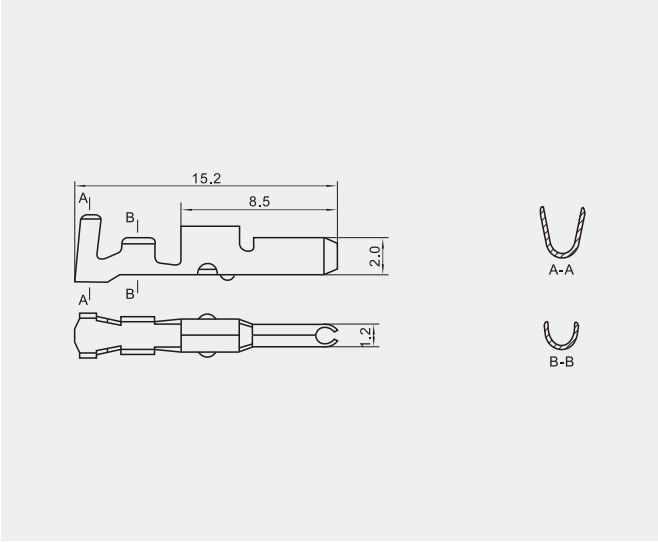
■ KX RV42-RF(RV42)



■ KX RV42-PT(RV42)



■ KX RV42-RT(RV42)

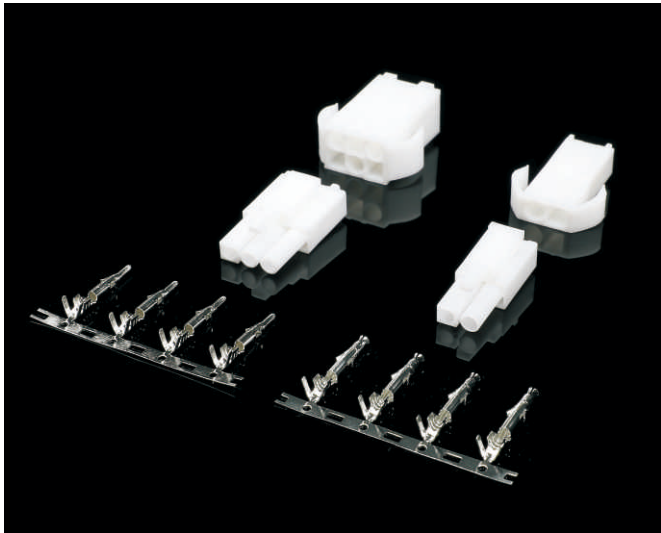


■ 端子 Terminal(RV)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX RV42-RT	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX RV42-PT	0.2~0.75	24~18	1.8~2.8			

示图 Sample (SL)										
型号 Type	KX RV-1P	KX RV-2P	KX RV-3P	KX RV-4P	KX RV-6P	— KX RV-1RF	KX RV-2R KX RV-2RF	KX RV-3R	KX RV-4R	KX RV-6R
额定电压 (Voltage rating)	300V	300V	300V	300V	300V	300V	300V	300V	300V	300V
额定电流 (Current rating)	12A	12A	12A	10A	10A	10A	10A	10A	10A	10A
尺寸 Dimensions (mm)	A	5.6	9.8	14.0	9.8	14.0	5.6	9.8	14.0	9.8
	B	7.0	7.0	7.0	13.0	13.0	7.0	7.0	7.0	13.2

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)				
		C	D	E	F	G
2	KX RV-2R	7.4	10.2	15.4	4.3	7.5
3	KX RV-3R	9.2	14.5	19.6	4.3	7.5
4	KX RV-4R	7.4	10.2	15.4	9.6	13.4
6	KX RV-6R	9.2	14.5	19.6	9.6	13.4



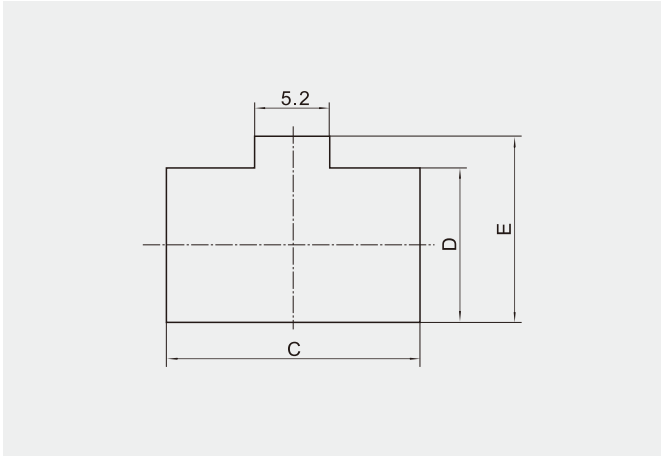
技术参数 / Specifications:

线数 (Poles) : 1、2、3、4、6、9、12、15
适用线规 (Applicable wires) : AWG24#~18#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 12~10A
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
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

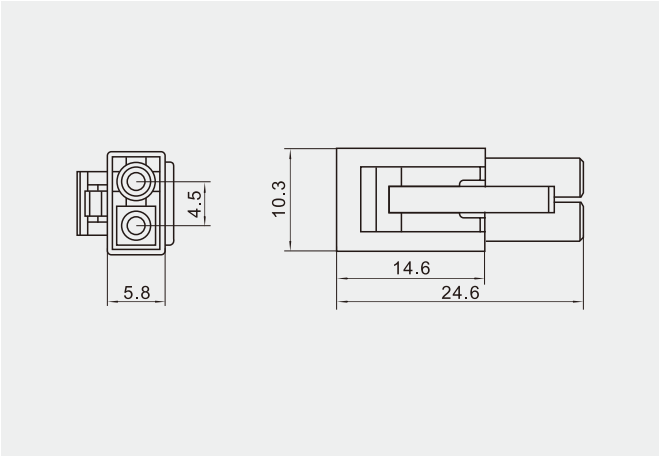
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

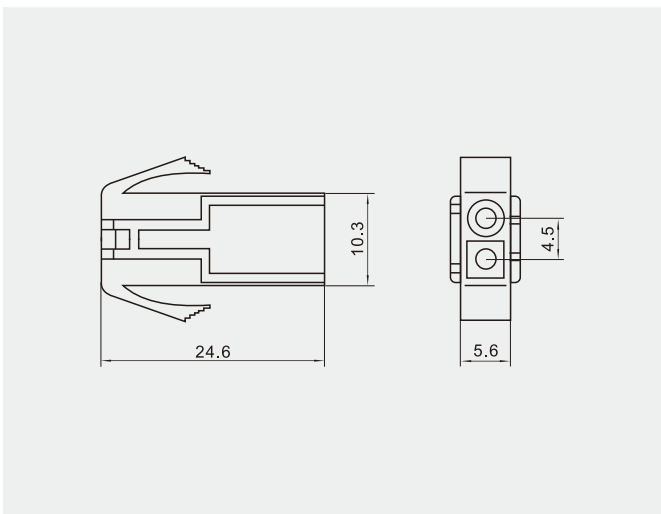
■ 安装尺寸 Mounting Measurement



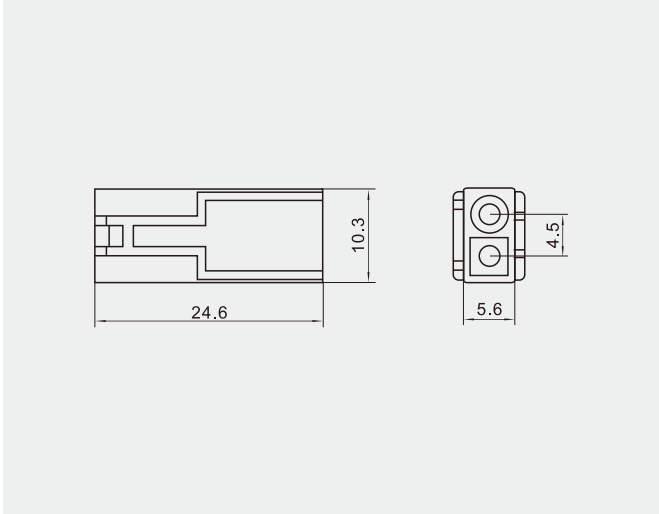
■ KX EL-P(EL)



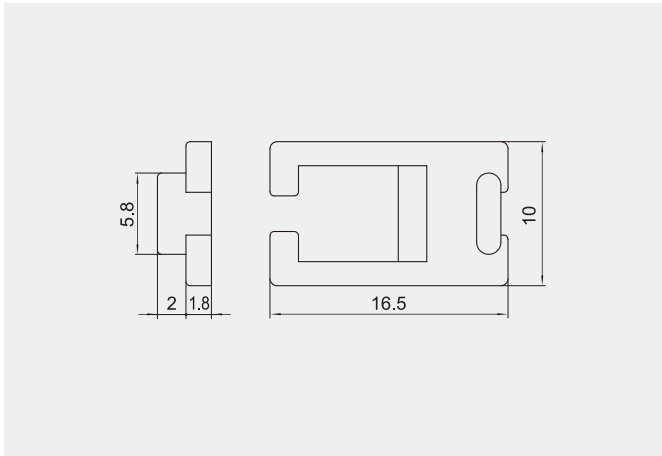
■ KX EL-R(EL)



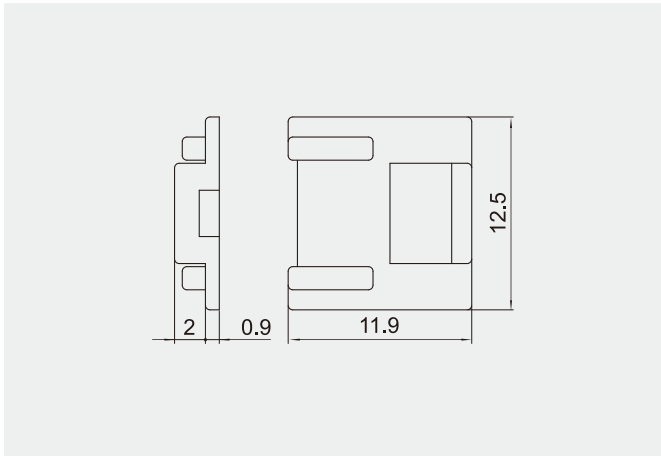
■ KX EL-RF(EL)



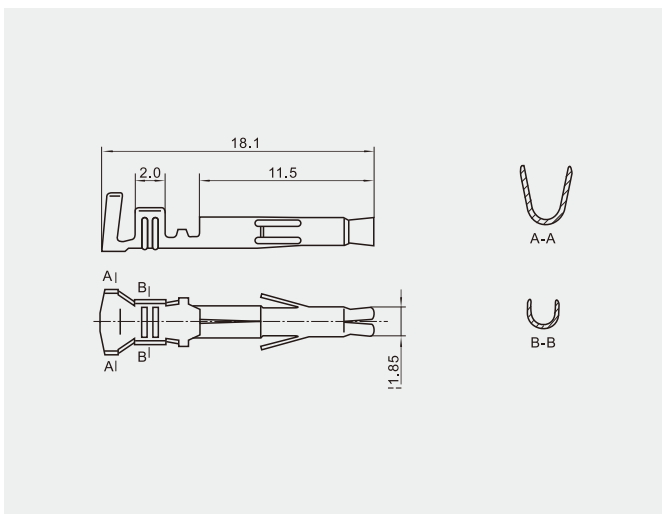
■ KX EL-2S(EL)



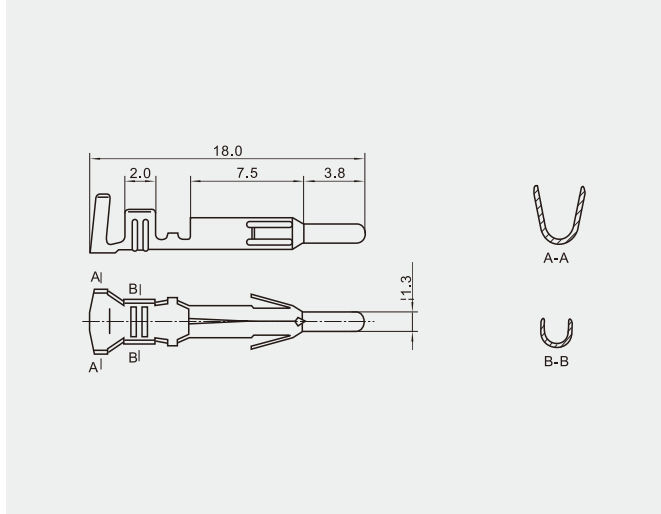
■ KX EL-3S(EL)



■ KX EL-PT(EL)

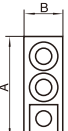
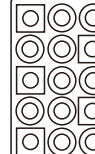


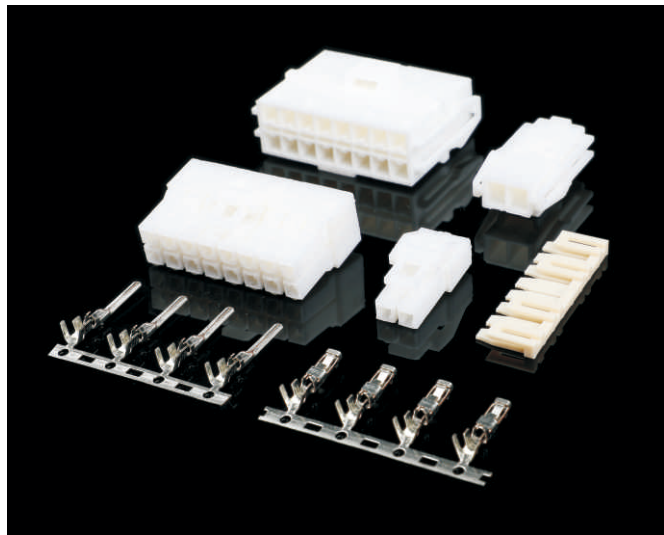
■ KX EL-RT(EL)



■ 端子 Terminal(EL)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX EL-PT	mm ²	AWG#	mm	3500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX EL-RT	0.13~0.75	26~18	1.3~2.8			

示图 Sample (EL)																	
	KX EL-2P		KX EL-3P		KX EL-4P		KX EL-4PN		KX EL-6P		KX EL-9P		KX EL-12P		KX EL-15P		
型号 Type	KX EL-2R		KX EL-3R		KX EL3-4R		KX EL-4RN		KX EL-6R		KX EL-9R		KX EL-12R		KX EL-15R		
	KX EL-2RF		KX EL-3RF		—		KX EL-4RF		—		—		—		—		
额定电压 (Voltage rating)	300V		300V		300V		300V		300V		300V		300V		300V		
额定电流 (Current rating)	10A		10A		10A		10A		8A		6A		6A		6A		
尺寸 Dimensions (mm)	A	10.3		14.8		19.3		10.3		14.8		14.8		19.3		23.8	
	B	5.8	5.6	5.8	5.6	5.8	5.6	10.3	10.3	10.3	9.9	14.8	14.4	14.8	14.4	14.8	14.4
	C	15.0		19.7		24.2		15.6		19.7		19.7		24.2		28.7	
	D	6.0		6.0		6.0		10.6		10.2		14.8		14.8		14.8	
	E	6.85		6.85		6.85		11.6		11.1		15.7		15.7		15.7	



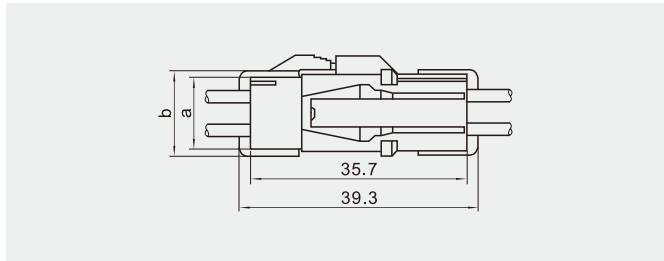
技术参数 / Specifications:

线数 (Poles) : 1、2、3、4、6、8、9、12、15、16
适用线规 (Applicable wires) : AWG26#~20#
适应基板厚度 (Applicable PC board thickness) : 0.7~2.0mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 10A max
接触电阻 (Contact resistance) : $\leq 0.02\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C}\sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

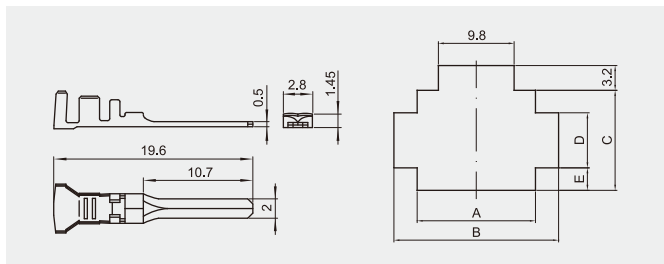
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

■ 安装尺寸 Mounting Measurement



■ KX YL-RT



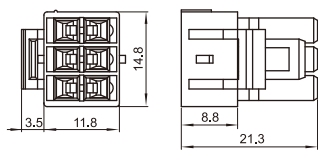
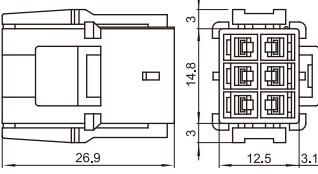
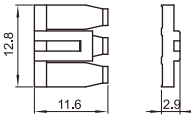
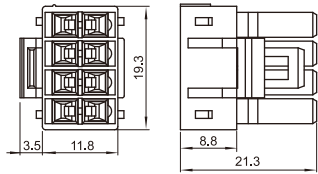
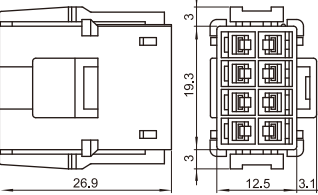
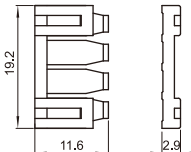
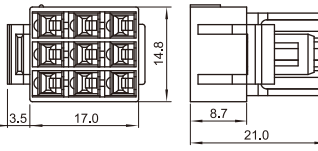
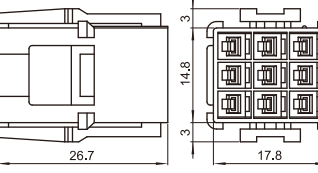
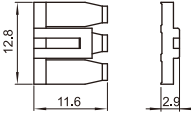
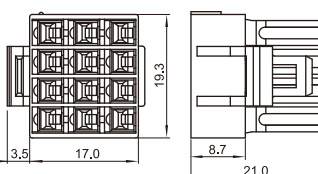
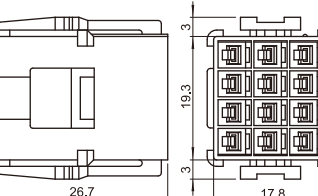
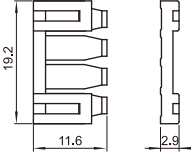
线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	插片 Retainer
1	300V	7A (10A)	KX YL-1P(YL)	KX YL-1RF(YL)	KX YL-1S(YL)
2	300V	7A (10A)	KX YL-2P(YL)	KX YL-2R(YL)	KX YL-2S(YL)

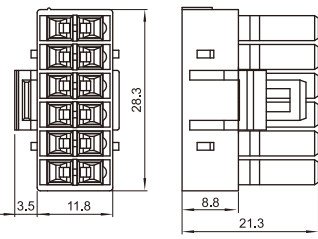
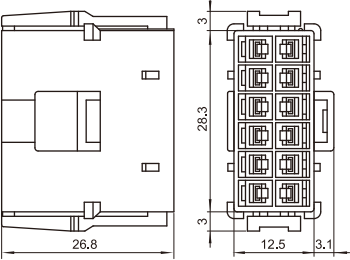
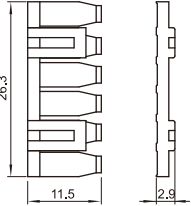
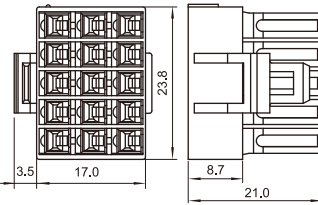
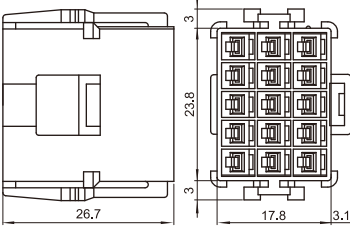
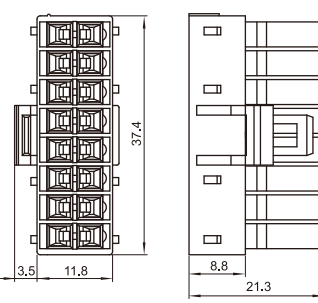
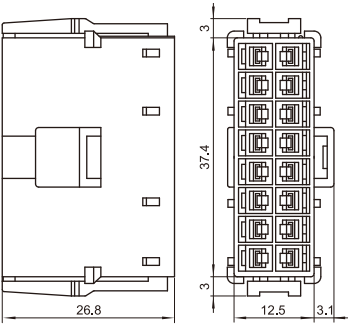
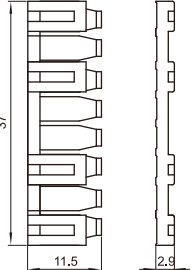
线数 Poles	型号 Part No.	适应基板厚度(Applicable PC board thickness)(mm)									
		0.7~2.0			0.7~0.8		0.9~1.3		1.4~2.0		
		A	B	C	D	E	D	E	D	E	
2	KX YL-2R	10.7	16.8	7.1	4.4	1.3	5.0	1.0	5.6	0.7	
3	KX YL-3R	15.3	21.3	7.1	4.4	1.3	5.0	1.0	5.6	0.7	
4	KX YL-4R	10.7	16.8	12.9	7.1	2.85	7.7	2.55	8.3	2.25	
6	KX YL-6R	15.3	21.3	12.9	7.1	2.85	7.7	2.55	8.3	2.25	
8	KX YL-8R	19.8	25.8	12.9	7.1	2.85	7.7	2.55	8.3	2.25	
9	KX YL-9R	15.3	21.3	18.2	7.1	5.55	7.7	5.25	8.3	4.95	
12(3×4)	KX YL-12R	19.8	25.8	18.2	7.1	5.55	7.7	5.25	8.3	4.95	
12(2×6)	KX YL-12RN	28.9	34.8	12.9	7.1	2.85	7.7	2.55	8.3	2.25	
15	KX YL-15R	24.4	30.3	18.2	7.1	5.55	7.7	5.25	8.3	4.95	
16	KX YL-16R	37.9	43.8	12.9	7.1	2.85	7.7	2.55	8.3	2.25	

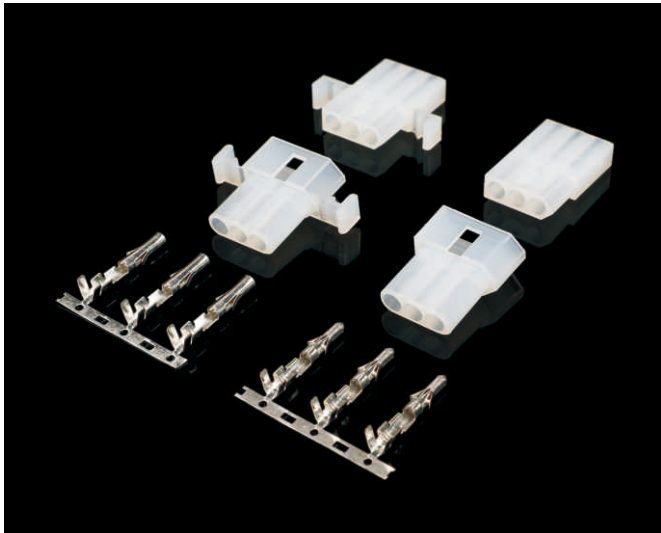
■ 端子 Terminal(YL)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX YL-PT	mm ²	AWG#	mm	5000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX YL-RT	0.08~0.33	28~22	1.2~1.8	9000pcs/盘		

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	锁片 Retainer
2	300V	7A (10A)	KX YL-2P(YL)	KX YL-2RF(YL)	KX YL-2S(YL)
3	300V	6A (9A)	KX YL-3P(YL)	KX YL-3R(YL)	KX YL-3S(YL)
4	300V	5A (8A)	KX YL-4P(YL)	KX YL-4R(YL)	KX YL-4S(YL)

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	锁片 Retainer
6	300V	5A (8A)	KX YL-6P(YLP-06V)	KX YL-6R(YLR-06V)	KX YL-3S(YLS-03V)
					
8	300V	4A (6A)	KX YL-8P(YLP-08V)	KX YL-8R(YLR-08V)	KX YL-4S(YLS-04V)
					
9	300V	4A (6A)	KX YL-9P(YLP-09V)	KX YL-9R(YLR-09V)	KX YL-3S(YLS-03V)
					
12	300V	3A (6A)	KX YL-12P(YLP-12V)	KX YL-12R(YLR-12V)	KX YL-4S(YLS-04V)
					

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	锁片 Retainer
12	300V	3A (6A)	KX YL-12PN(YL)	KX YL-12RN(YL)	KX YL-6S(YLS-06V)
					
15	300V	3A (5A)	KX YL-15P(YLP-15V)	KX YL-15R(YLR-15V)	
					
16	300V	3A (5A)	KX YL-16P(YLP-16V)	KX YL-16R(YLR-16V)	KX YL-8S(YLS-08V)
					



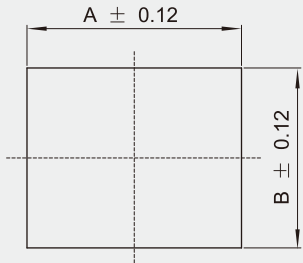
技术参数 / Specifications:

线数 (Poles) : 2、3、4、5、6、9、12、15
适用线规 (Applicable wires) : AWG20#~14#
适应基板厚度 (Applicable PC board thickness) : 2.29mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 12A max
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C}\sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

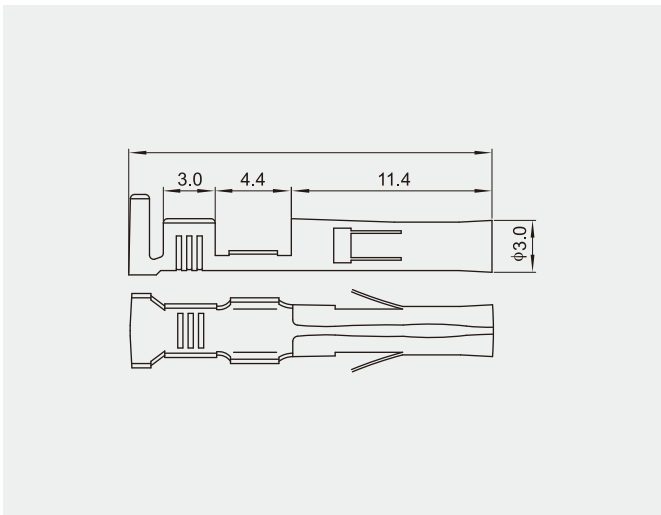
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

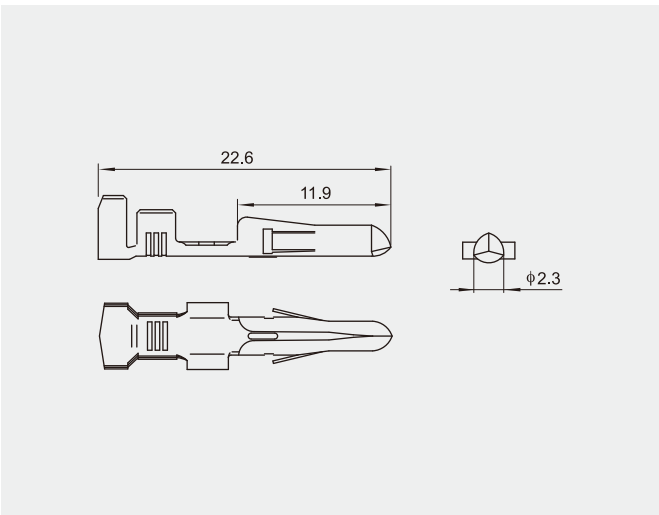
■ 安装尺寸 Mounting Measurement



■ KX3191-PT(3191)



■ KX3191-RT(3191)

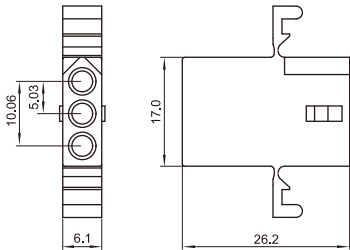
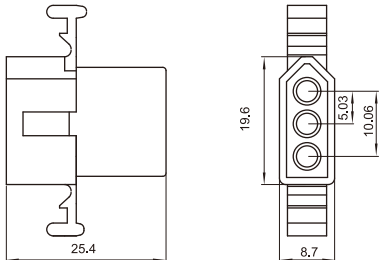
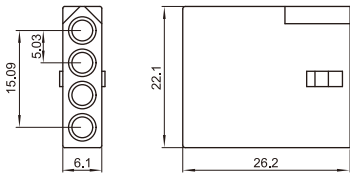
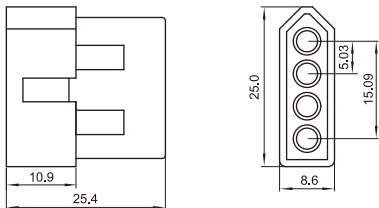
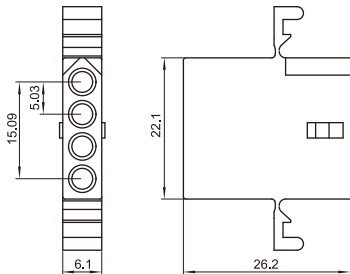
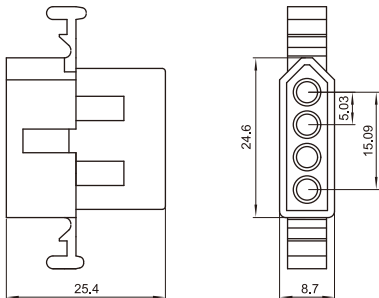
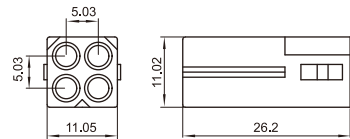
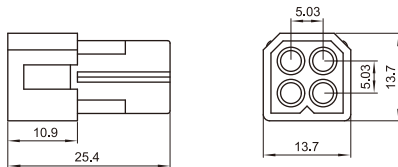
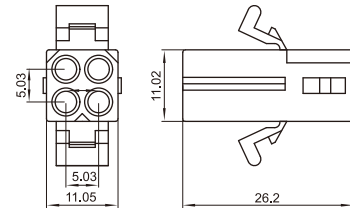
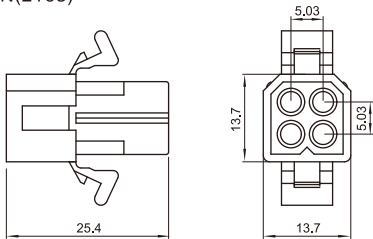


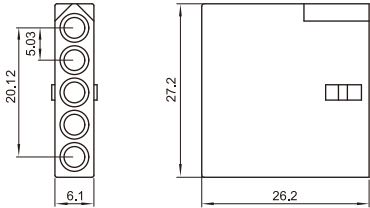
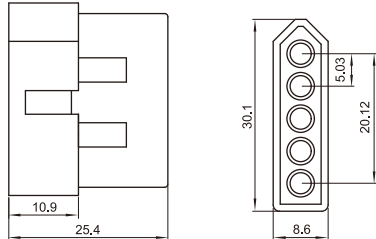
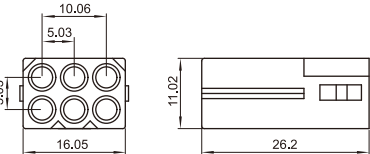
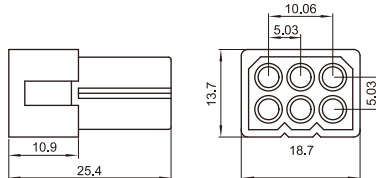
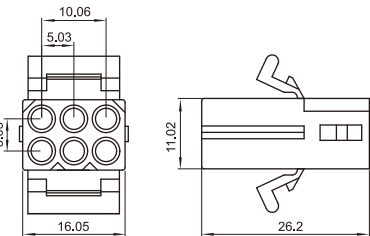
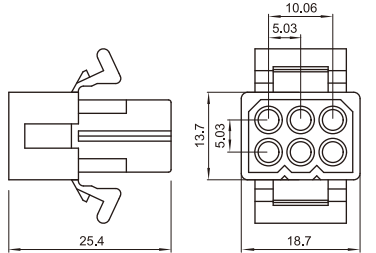
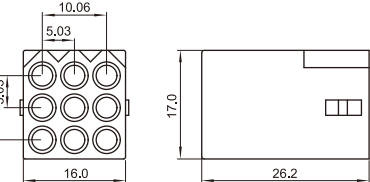
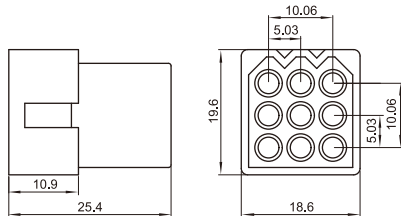
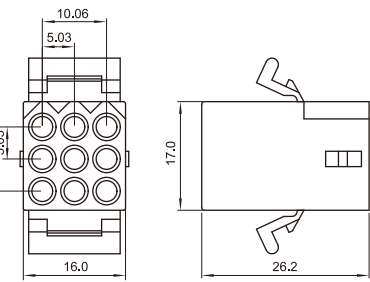
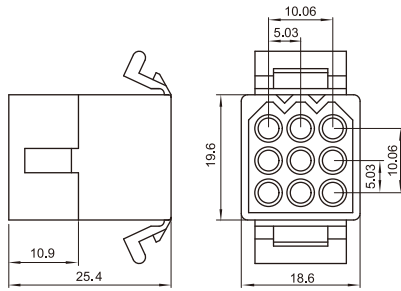
■ 端子 Terminal(3191)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 3191-PT	mm ²	AWG#	mm	5000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX 3191-RT	0.08~0.33	28~22	1.2~1.8	9000pcs/盘		

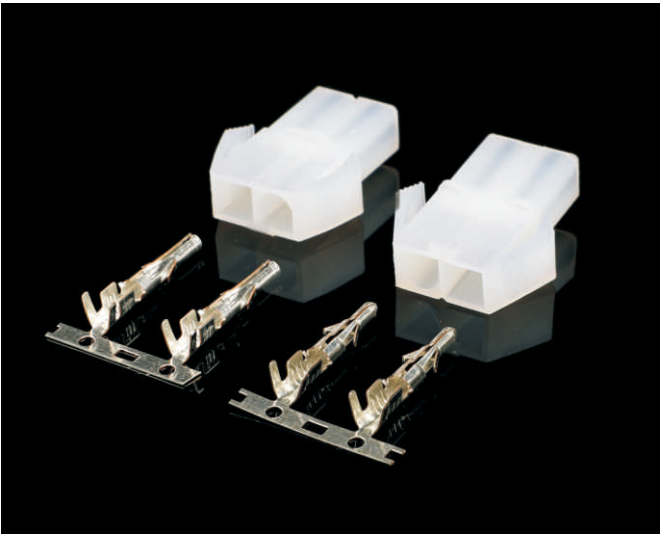
线数 Poles	型号 Part No.	尺寸 Dimensions(mm)		线数 Poles	型号 Part No.	尺寸 Dimensions(mm)	
		A	B			A	B
2	KX 3191-2P	18.42	7.92	2	KX 3191-2R	20.32	9.53
3	KX 3191-3P	21.10	7.92	3	KX 3191-3R	23.70	9.53
4(1×4)	KX 3191-4P	26.37	7.92	4(1×4)	KX 3191-4R	28.73	9.53
4(4×4)	KX 3191-4PN	12.70	15.24	4(4×4)	KX 3191-4RN	14.10	17.65
6	KX 3191-6P	17.22	15.24	6	KX 3191-6R	19.05	17.65
9	KX 3191-9P	21.03	18.42	9	KX 3191-9R	23.80	16.76
12	KX 3191-12P	26.67	18.42	12	KX 3191-12R	29.34	19.30
15	KX 3191-15P	31.50	18.42	15	KX 3191-15R	34.11	19.30

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插 头 Plug housing	插 座 Receptacle housing
2	300V	12A	KX 1545-2PF(1545) 	KX 1545-2RF(1545)
2	300V	12A	KX 1545-2P(1545) 	KX 1545-2R(1545)
3	300V	12A	KX 1396-3PF(1396) 	KX 1396-3RF(1396)

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插 头 Plug housing	插 座 Receptacle housing
3	300V	12A	KX 1396-3P(1396)	KX 1396-3R(1396)
				
4	300V	9A	KX 1490-4PF(1490)	KX 1490-4RF(1490)
				
4	300V	9A	KX 1490-4P(1490)	KX 1490-4R(1490)
				
4	300V	9A	KX 2163-4PFN(2163)	KX 2163-4RFN(2163)
				
4	300V	9A	KX 2163-4PN(2163)	KX 2163-4RN(2163)
				

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插 头 Plug housing	插 座 Receptacle housing
5	300V	9A	KX 2629-5PF(2629)	KX 2629-5RF(2629)
				
6	300V	9A	KX 1261-6PF(1261)	KX 1261-6RF(1261)
				
6	300V	9A	KX 1261-6P(1261)	KX 1261-6R(1261)
				
9	300V	9A	KX 1292-9PF(1292)	KX 1292-9RF(1292)
				
9	300V	9A	KX 1292-9P(1292)	KX 1292-9R(1292)
				

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插 头 Plug housing	插 座 Receptacle housing
12	300V	7.5A	KX 1360-12PF(1360) 	KX 1360-12RF(1360)
12	300V	7.5A	KX 1360-12P(1360) 	KX 1360-12R(1360)
15	300V	7.5A	KX 1375-15PF(1375) 	KX 1375-15RF(1375)
15	300V	7.5A	KX 1375-15P(1375) 	KX 1375-15R(1375)



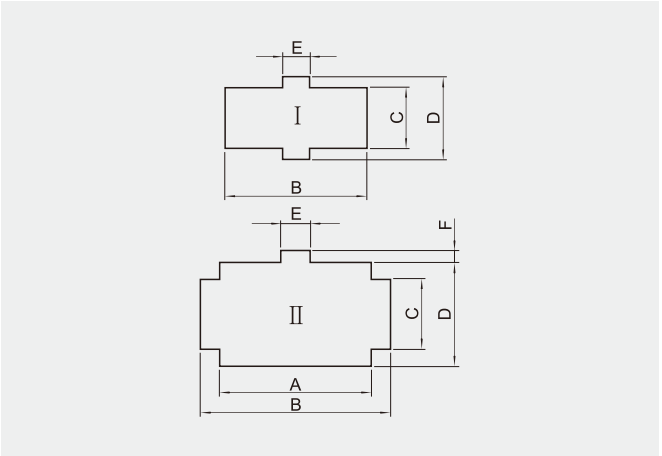
技术参数 / Specifications:

线数 (Poles) : 1、2、3、4、6、9、12、15
适用线规 (Applicable wires) : AWG22# ~ 16#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 15-9A
接触电阻 (Contact resistance) : $\leq 0.01 \Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

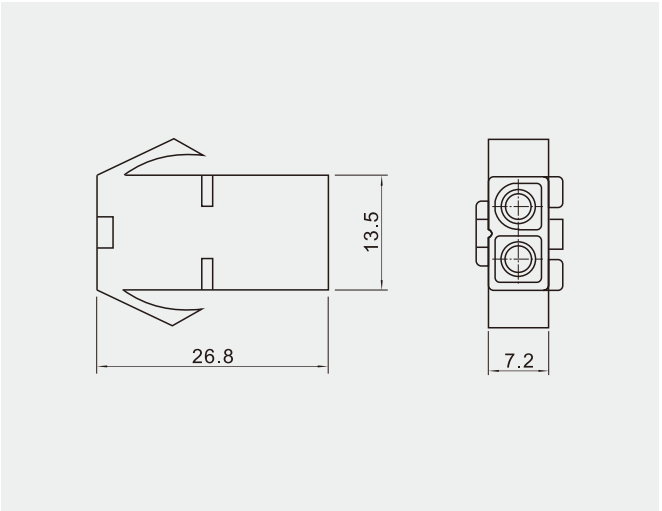
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

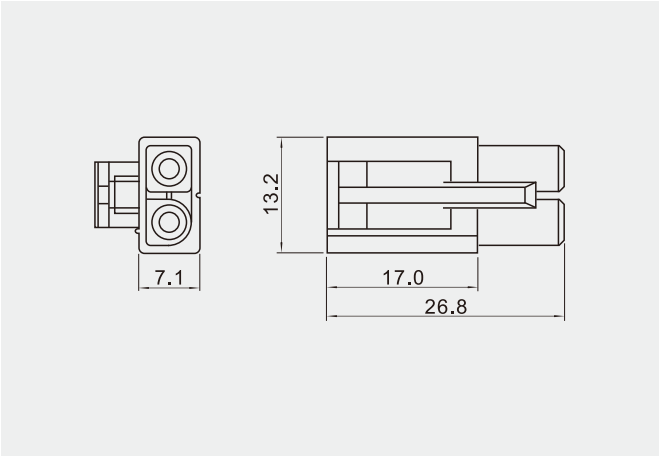
■ 安装尺寸 Mounting Measurement



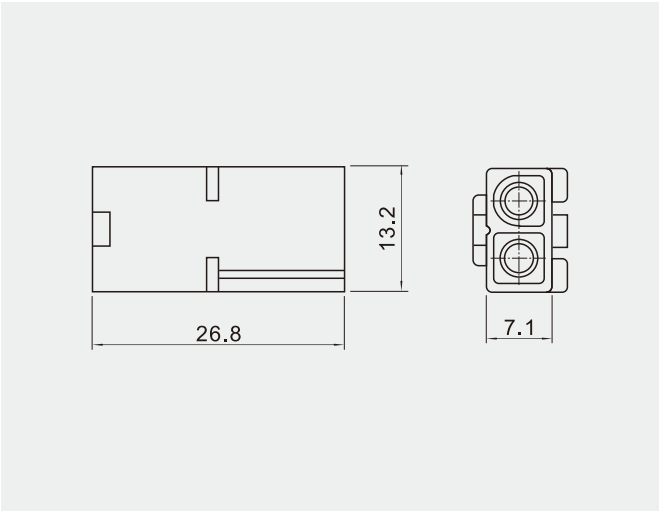
■ KX L6.2-R



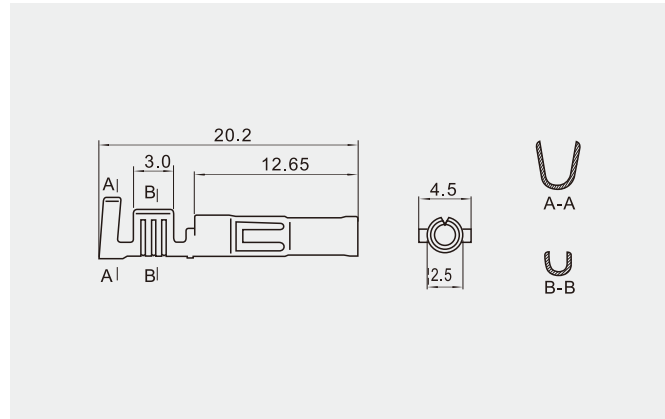
■ KX L6.2-P



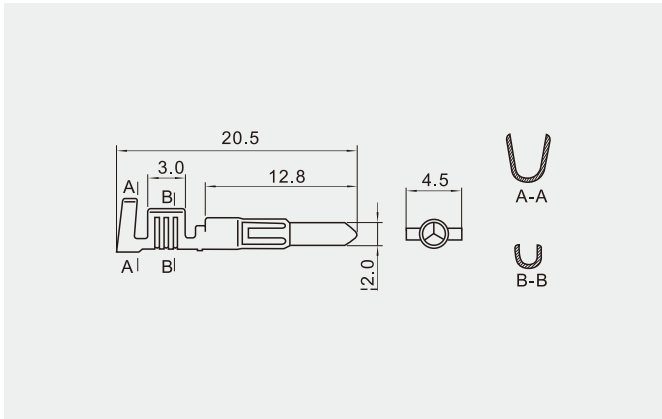
■ KX L6.2-RF



KX L6.2-PT



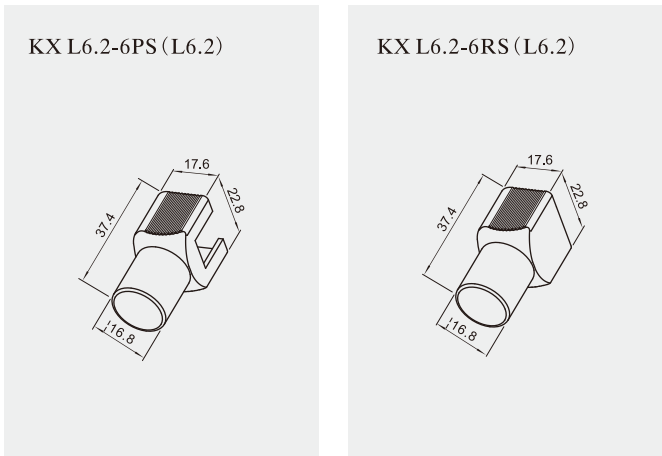
KX L6.2-RT



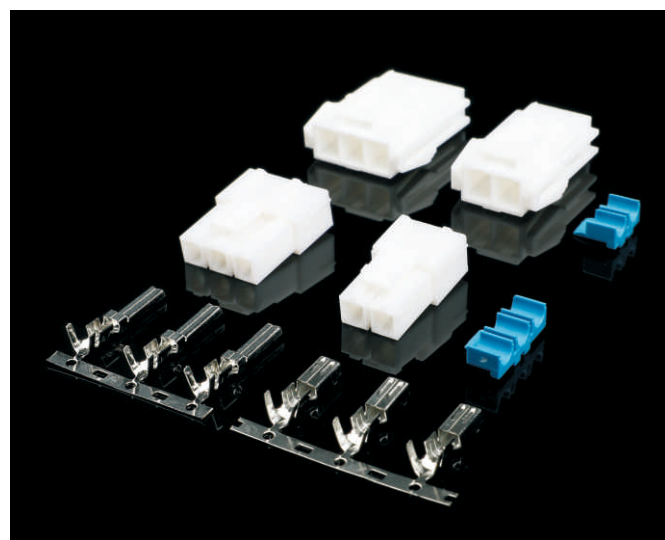
端子 Terminal(L6.2)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX L6.2-PT	mm ²	AWG#	mm	2500pcs/盘	磷铜	亮锡
KX L6.2-RT	0.35~1.25	22~16	1.7~3.4	2500pcs/盘	Phosphor bronze	Tin-plated

线数 Poles	型号 Part No.	示图 Sample	尺寸 Dimensions(mm)					
			A	B	C	D	E	F
2	KX L6.2-2P	I	-	19.1	7.8	11.0	3.7	-
3	KX L6.2-3P	I	-	25.3	7.8	11.0	3.7	-
4	KX L6.2-4P	I	-	31.5	7.8	11.0	3.7	-
4	KX L6.2-4PN	II	13.8	19.3	9.4	14.1	4.0	1.6
6	KX L6.2-6P	II	20.0	25.3	9.4	14.1	4.0	1.6
9	KX L6.2-9P	II	20.0	25.3	9.4	20.3	4.0	1.6
12	KX L6.2-12P	II	26.2	31.3	12.8	20.3	4.0	1.6
15	KX L6.2-15P	II	32.4	37.5	12.8	20.3	4.0	1.6



示图 Sample (L)									
型号 Type	KX L6.2-1P —	KX L6.2-2P (610008) KX L6.2-2R (620007)	KX L6.2-3P (610010) KX L6.2-3R (620009)	KX L6.2-4P (610012) KX L6.2-4R (620011)	KX L6.2-4PN (610014) KX L6.2-4RN (620013)	KX L6.2-6P (610016) KX L6.2-6R (620015)	KX L6.2-9P (610018) KX L6.2-9R (620017)	KX L6.2-12P (610020) KX L6.2-12R (620019)	KX L6.2-15P (610022) KX L6.2-15R (620021)
额定电压 (Voltage rating)	300V	300V	300V	300V	300V	300V	300V	300V	300V
额定电流 (Current rating)	15A	15A	14A	13A	13A	12A	10A	9A	9A
尺寸 Dimensions (mm)	A	7.0	13.2	19.7	26.0	13.5	19.7	26.0	32.1
	B	7.0	7.1	7.2	7.2	13.4	13.4	19.6	19.6



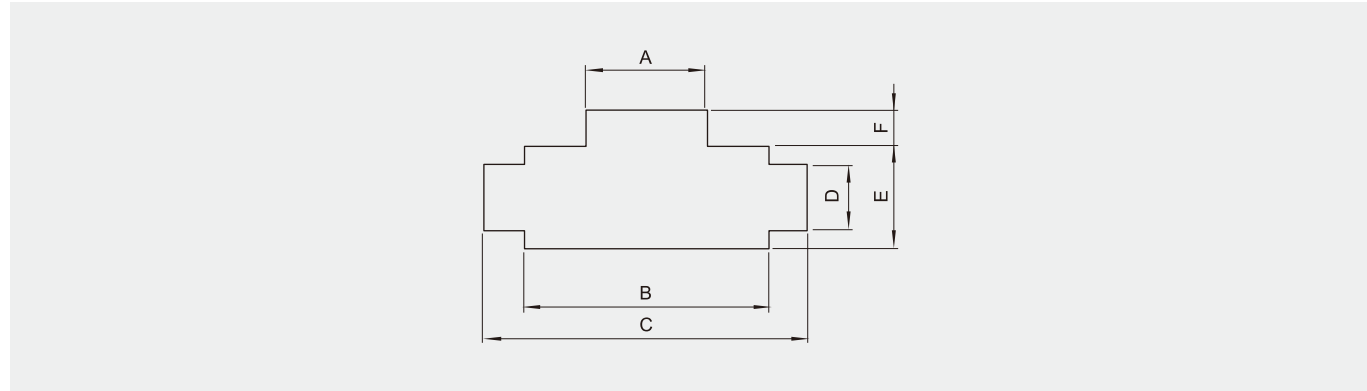
技术参数 / Specifications:

线数 (Poles) : 1、2、3、4、6
适用线规 (Applicable wires) : AWG28# ~ 14#
适应基板厚度 (Applicable PC board thickness) : 0.8~2.4mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 20A max
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 1500V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

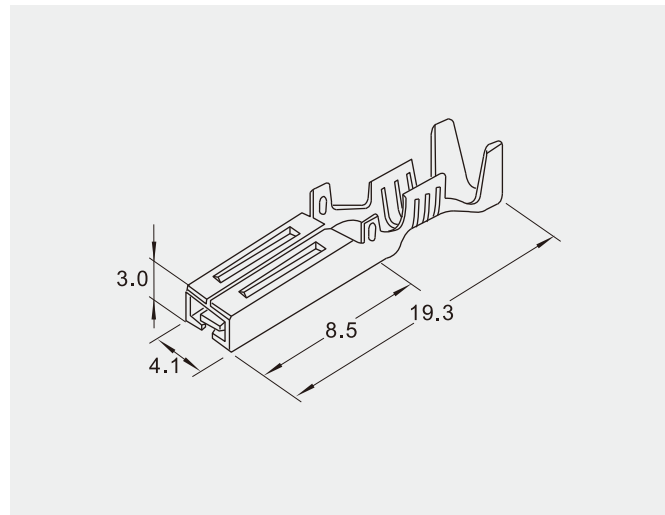
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

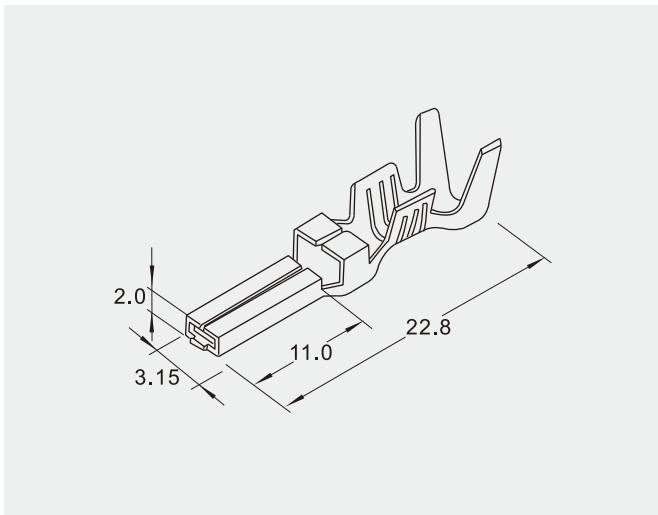
安装尺寸 Mounting Measurement



KX 730638-3PT



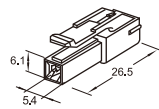
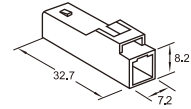
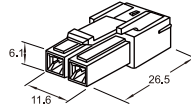
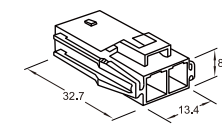
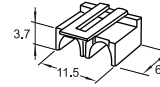
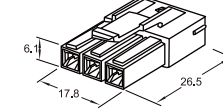
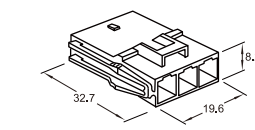
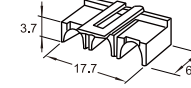
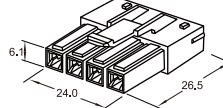
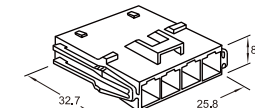
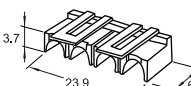
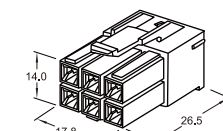
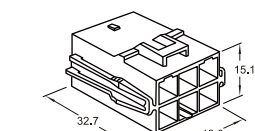
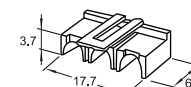
KX 740634-3RT

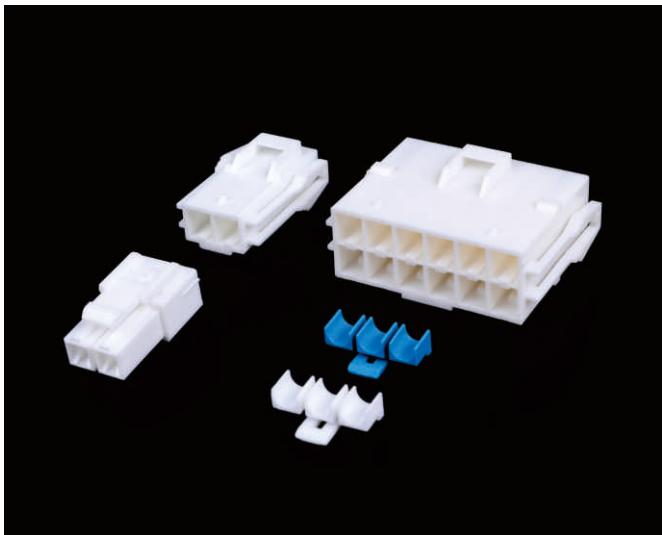


线数 Poles	型号 Part No.	尺寸 Dimensions(mm)					
		A	B	C	D	E	F
2	KX 620874-2R	10.0	13.9	20.5	5.5	8.7	3.0
3	KX 620877-3R	10.0	20.1	26.7	5.5	8.7	3.0
4	KX 620980-4R	22.4	26.3	32.9	5.5	8.7	3.0
6	KX 620994-6R	10.1	20.1	26.7	6.7	15.7	3.0

端子 Terminal(VL 3220 SERIES)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 730638-3 KX 740634-3	mm ²	AWG#	mm	5000pcs/盘 9000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.08~0.33	28~22	1.2~1.8			

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	锁片 Retainer
1	300V	20A	KX 610981 	KX 620982 	KX 630989-2 
2	300V	20A	KX 610873 	KX 620874 	KX 630875-2 
3	300V	19A	KX 610876 	KX 620877 	KX 630878-2 
4	300V	18A	KX 610979 	KX 620980 	KX 630986-2 
6	300V	16A	KX 610993 	KX 620994 	KX 630878-2 



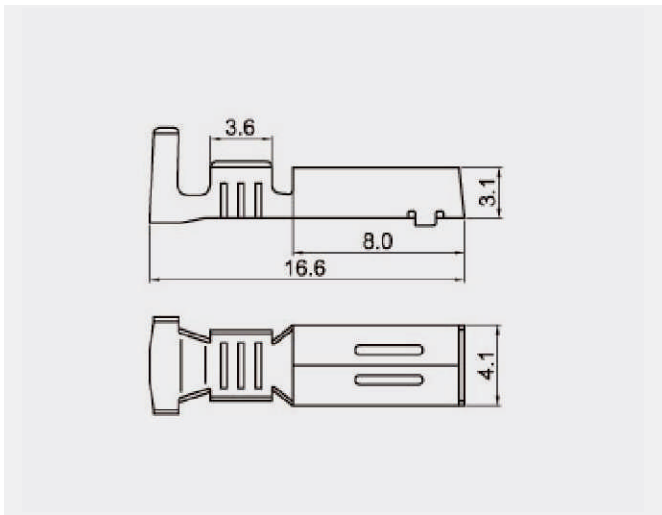
技术参数 / Specifications:

线数 (Poles) : 1、2、3、4、6、8、12
适用线规 (Applicable wires) : AWG18# ~ 14#
适应基板厚度 (Applicable PC board thickness) : 0.8~2.0mm
额定电压 (Voltage rating) : 600V.Ac/Dc
额定电流 (Current rating) : 20A max
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 2000V.Ac/1min
温度范围 (Temperature range) : -25℃~90℃
含通电温度上升值(Including temperature rise in applying electrical current)

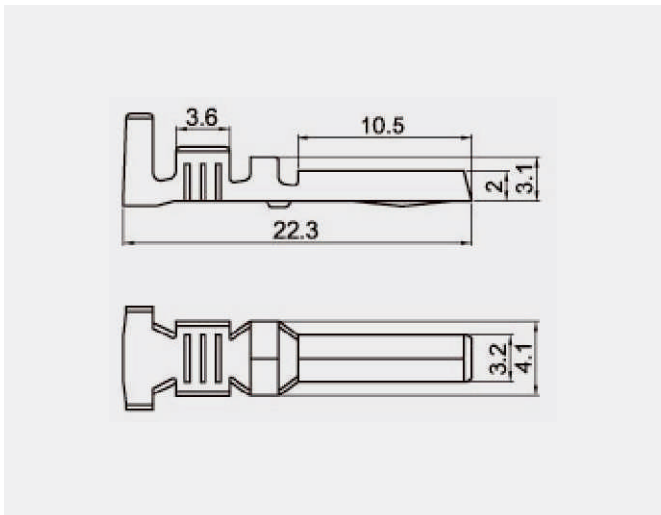
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

KX VLP-PT/SVF-61T-P2.0

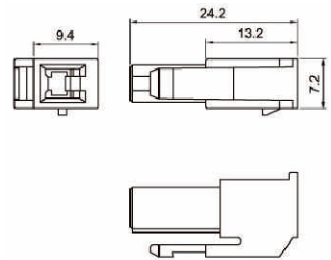
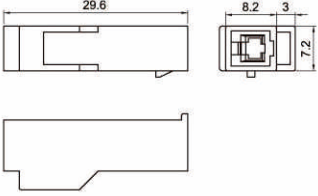
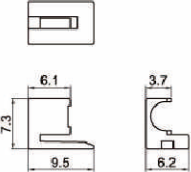
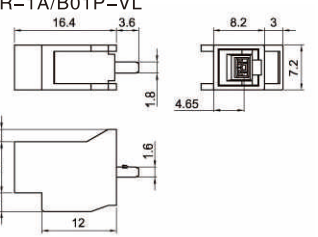
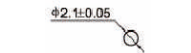
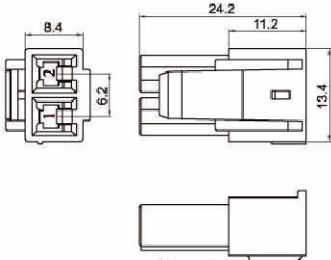
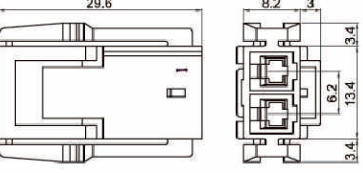
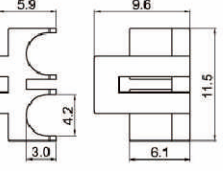
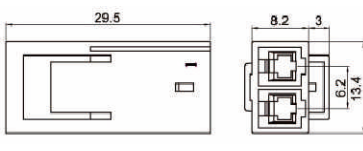
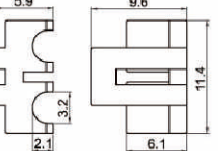
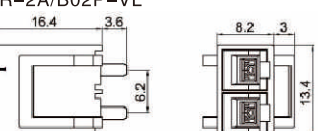
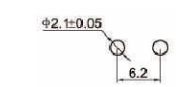
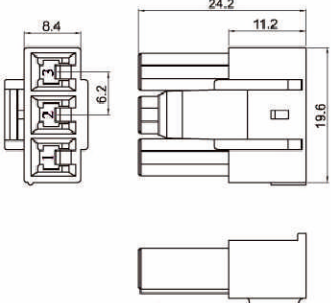
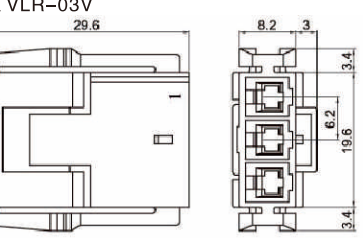
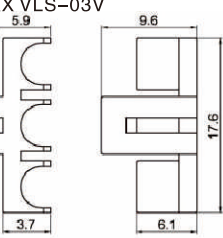
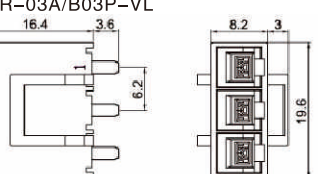
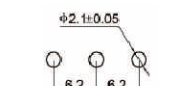


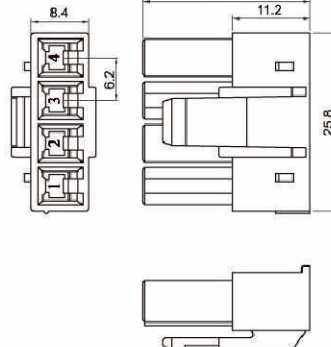
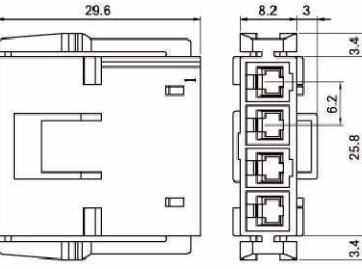
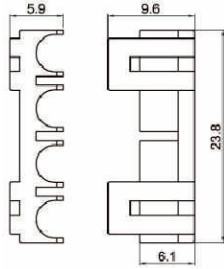
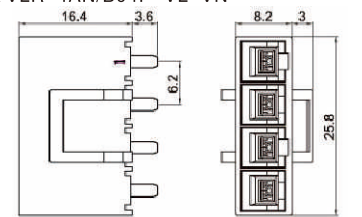
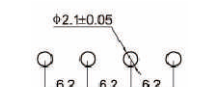
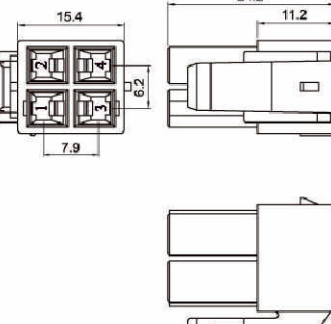
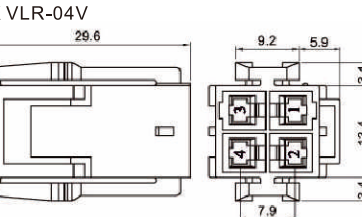
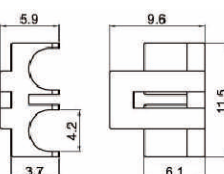
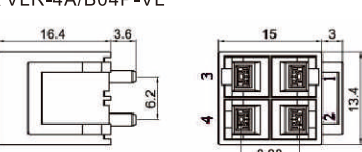
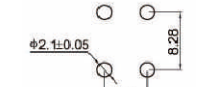
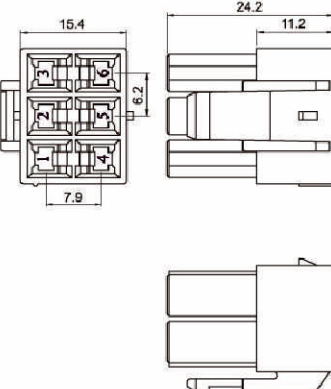
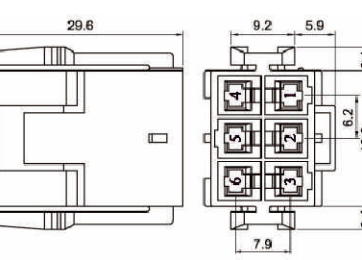
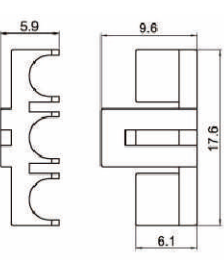
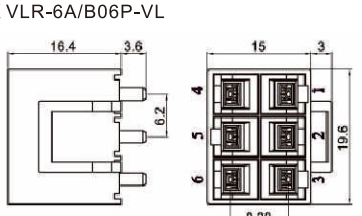
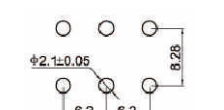
KX VLP-RT/SVM-61T-P2.0



端子 Terminal(VL)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX VLP-PT KX VLR-RT	mm ²	AWG#	mm	2000pcs/盘 2000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
	0.75~0.2	18~14	2.7~4			

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	锁片 Retainer
1	300V	20A		KX VLP-01VF 	KX VLS-01V 
				KX VLR-1A/B01P-VL 	安装尺寸 
2	300V	20A		KX VLR-02V 	KX VLS-02V 
				KX VLR-02VF 	KX 62003-2HS 
				KX VLR-2A/B02P-VL 	安装尺寸 
3	300V	19A		KX VLR-03V 	KX VLS-03V 
				KX VLR-03A/B03P-VL 	安装尺寸 

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	锁片 Retainer
4 (1 × 4)	300V	18A		KX VLR-04VN 	KX VL-04S 
				KX VLR-4AN/B04P-VL-VN 	安装尺寸 
4 (2 × 2)	300V	16A		KX VLR-04V 	KX VLS-02V 
				KX VLR-4A/B04P-VL 	安装尺寸 
6	300V	16A		KX VLR-06V 	KX VLS-03V 
				KX VLR-6A/B06P-VL 	安装尺寸 

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	锁片 Retainer
8	300V	15A		KX VLR-08V 	KX VLS-04V
				KX VLR-8A/B08P-VL 	安装尺寸
12	300V	15A		KX VLR-12V 	KX VLS-06V
				KX VLR-12A/B12P-VL 	安装尺寸



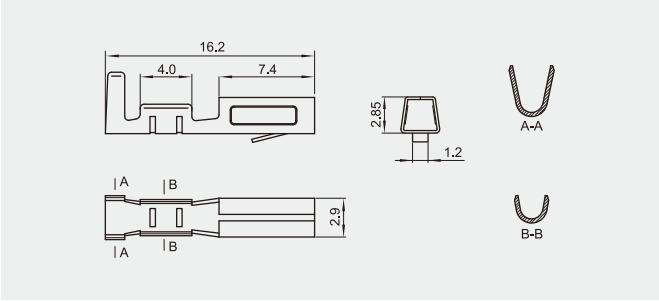
技术参数 / Specifications:

线数 (Poles) : 1、2、3
适用线规 (Applicable wires) : AWG24# ~ 18#
适应基板厚度 (Applicable PC board thickness) : 0.7~2.0mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 5A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 1000V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

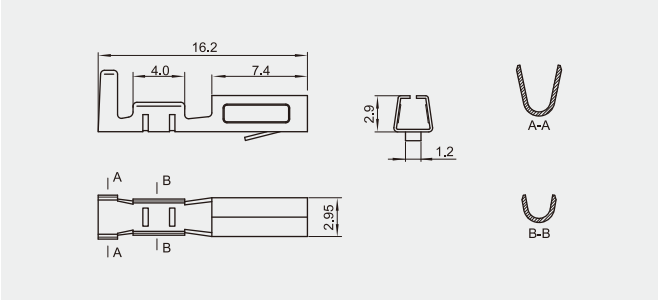
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)

KX 2.1-PTA(Φ2.1)



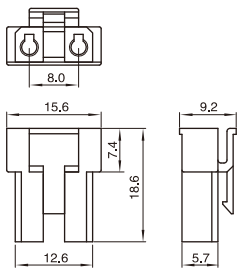
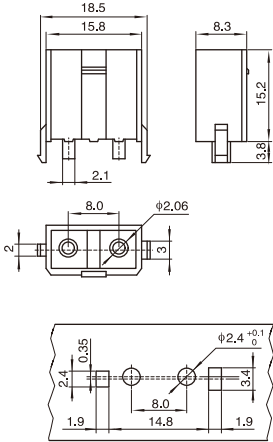
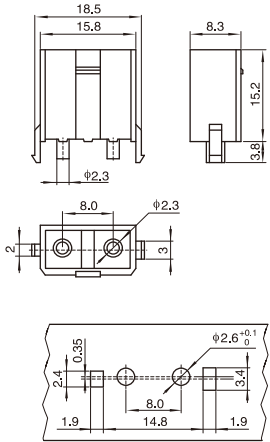
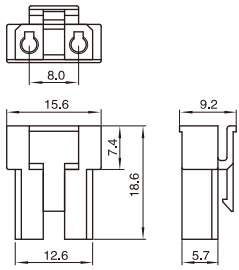
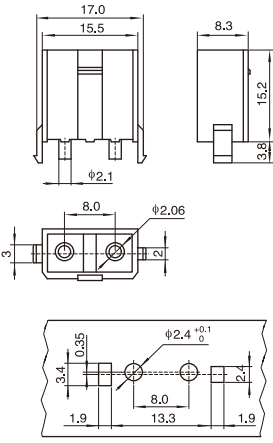
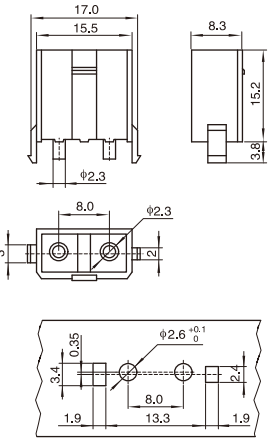
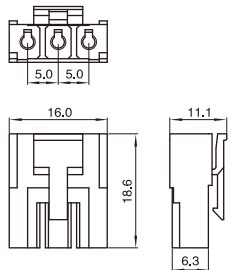
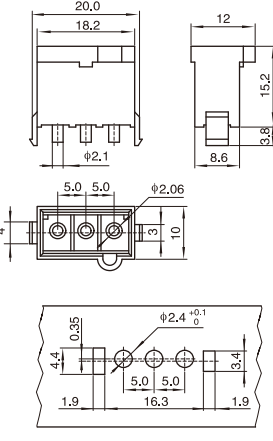
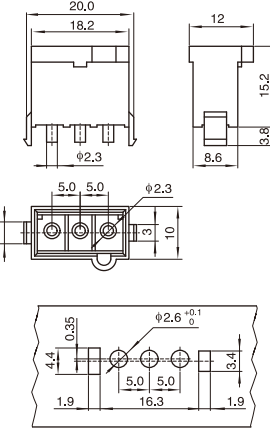
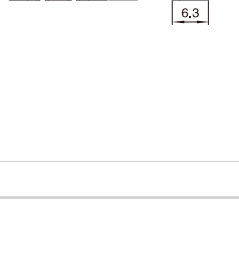
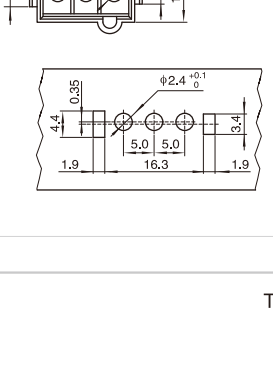
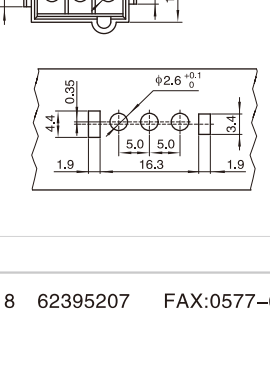
KX 2.36-PTB(Φ2.36)

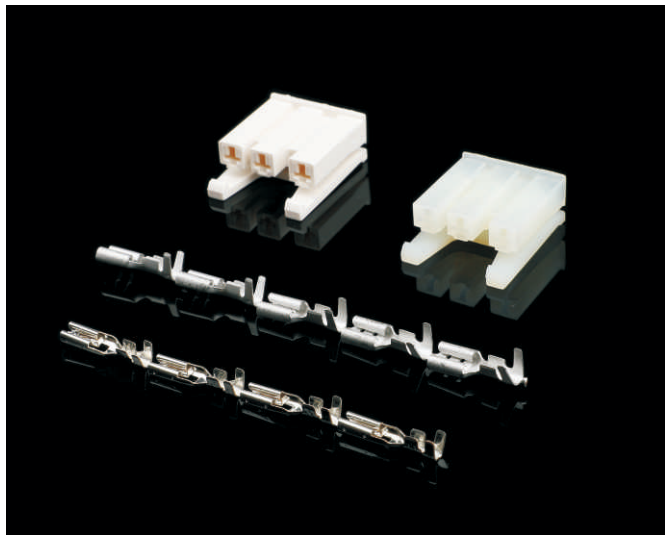


端子 Terminal(35108)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 2.1-PTA	mm ²	AWG#	mm	5000pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX 2.36-PTB	0.2~0.75	24~18	1.3~3.2	9000pcs/盘		

线数 Poles	孔座 Housing	针座 Wafer	针座 Wafer
1	KX 35108-1Y (Cy-X201) 	KX 35108-1A-Φ2.1 	KX 35108-1A-Φ2.3

线数 Poles	孔座 Housing	针座 Wafer	针座 Wafer
2	KX 35108-2Y (Cy-X201) 	KX 35108-2A-Φ2.1 	KX 35108-2A-Φ2.3 
	KX 35108-2Y (Cy-X201) 	KX 35108-2V-Φ2.1 	KX 35108-2V-Φ2.3 
3	KX 35108-3Y (Cy-X201) 	KX 35108-3A-Φ2.1 	KX 35108-3A-Φ2.3 
	KX 35108-3Y (Cy-X201) 	KX 35108-3A-Φ2.1 	KX 35108-3A-Φ2.3 



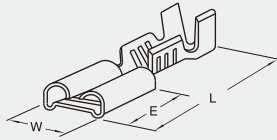
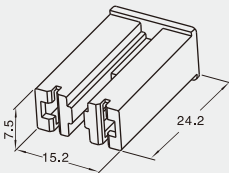
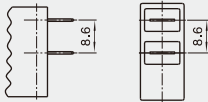
技术参数 / Specifications:

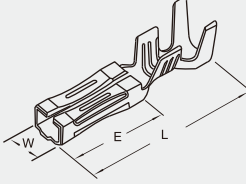
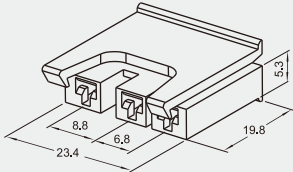
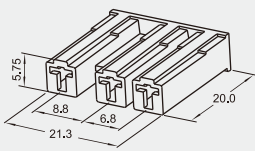
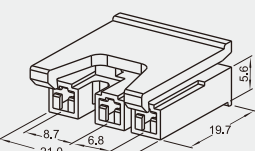
适用线规 (Applicable wires) : AWG26# ~ 20#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 10A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥1000MΩ
耐压 (Withstand voltage) : 2000V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
黄铜Brass Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

4.8端子/2.8端子

(A)KXT480N-41T/4.8直插(10000PCS/盘)	KX480-187ZH			
				

(B)730629/2.8四方插(4000pcs/盘)	KX28010-3P(610539)	KX28015-3P	KX28020-3P(610815)
			

型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
.187"	6.9	3.6	4.75	φ1.5	0.5

型号 Type		适用 线 规 Applicable wires		材 料 Material	尺寸 Dimensions(mm)				示图 Sample
		mm²	AWG#		W	L	E	材料厚度 Thickness	
KXT480N-01T	ST0-01T-187N	0.2 ~ 0.5	24 ~ 20	黄铜 Brass	5.6	15.0	6.5	0.35	A
KXT480N-41T	ST0-41T-187N	0.5 ~ 1.25	20 ~ 16		5.6	15.0	6.5	0.35	
KXT480N-61T	ST0-61T-187N	(UL1015)20+18			5.6	15.0	6.5	0.35	
KXT28010-PT	730629-3	0.5 ~ 1.42	20 ~ 16	磷青铜 Phos.bronze	3.8	15.6	7.6	0.25	B

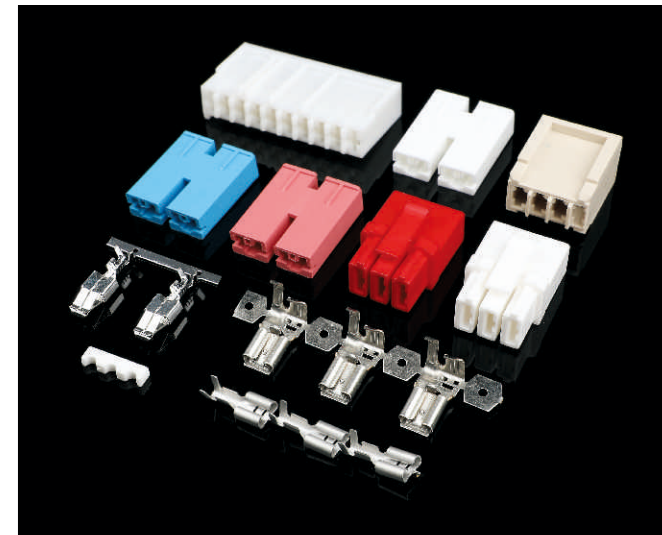


技术参数 / Specifications:

适用线规 (Applicable wires) : AWG24# ~ 16#
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 15A
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 2000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
黄铜Brass Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

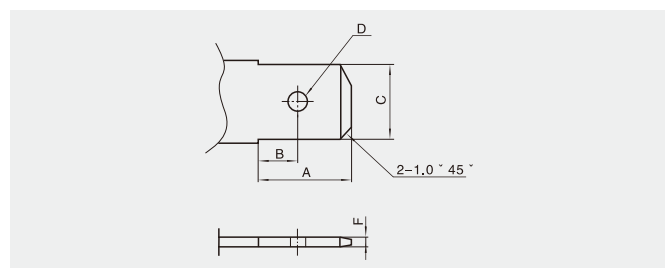
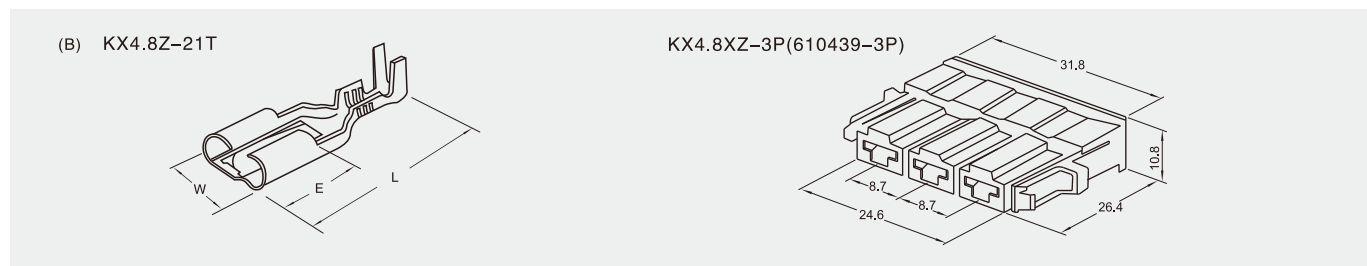
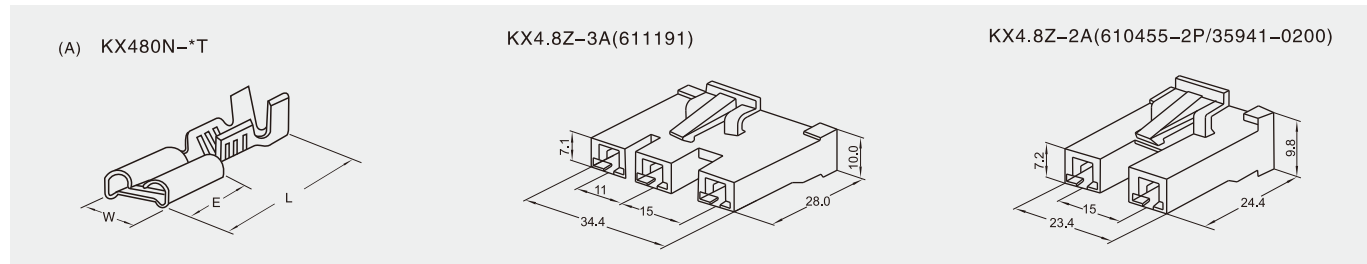


技术参数 / Specifications:

适用线规 (Applicable wires) : AWG24# ~ 12#
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 18A
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 2000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

材料 / Materials:

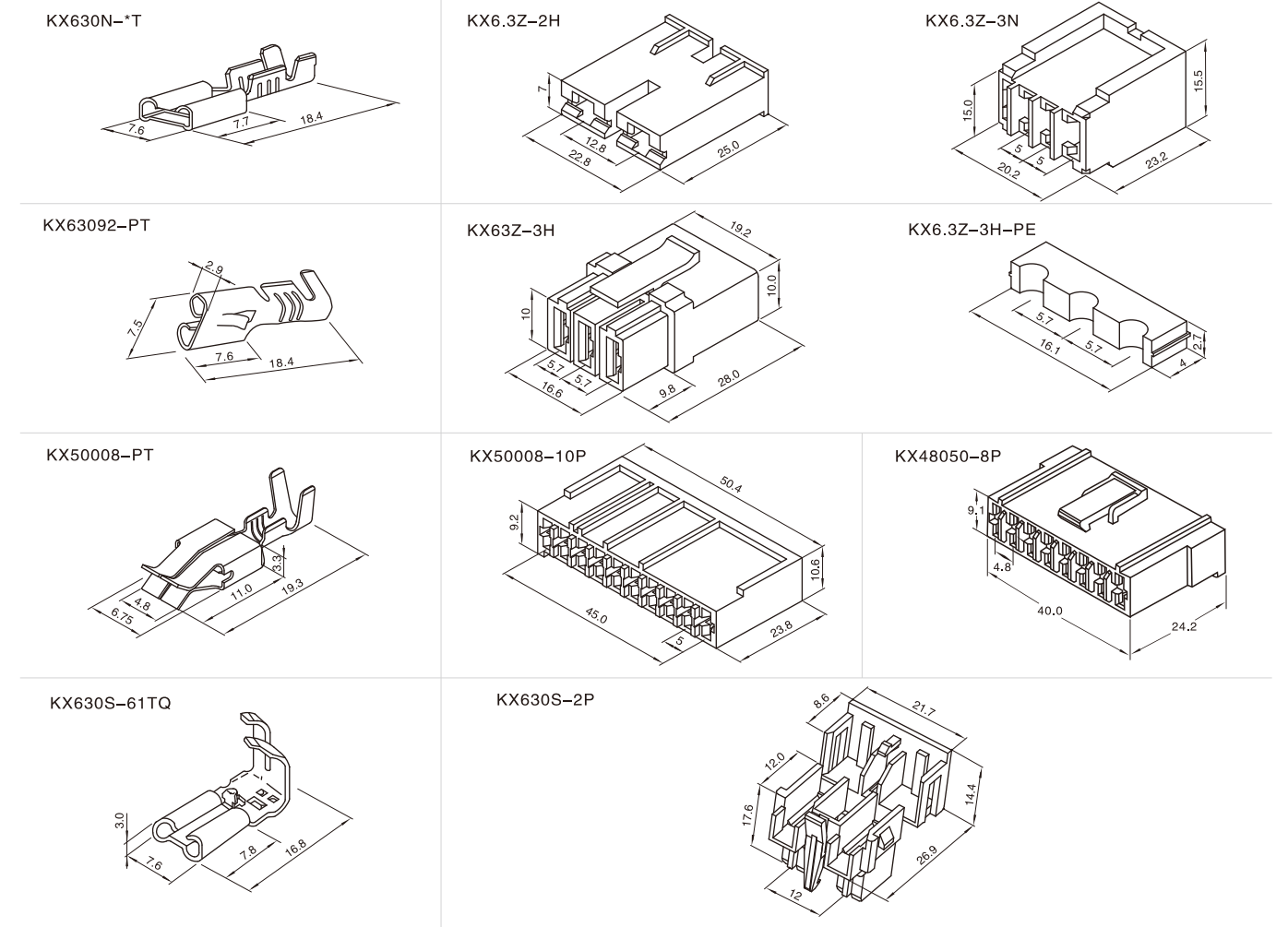
端子 (Terminal) : 黄铜Brass Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)
可通过灼热丝850℃实验: GWIT850℃



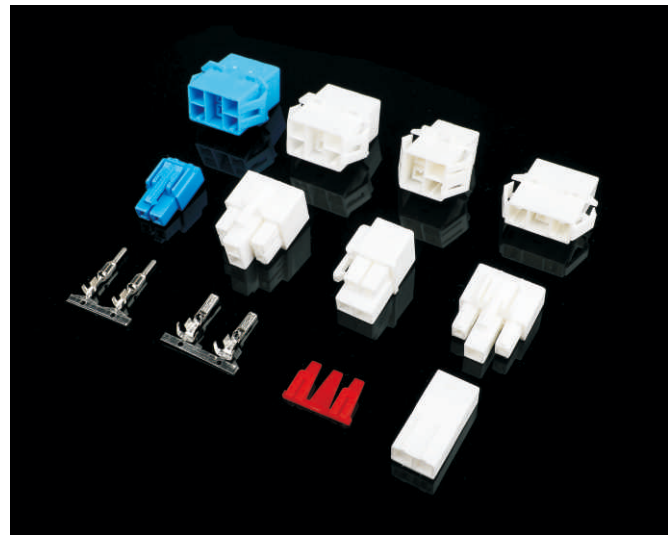
型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
.187 "	6.9	3.6	4.75	φ 1.5	0.5

187端子/250端子 Terminal

型号 Type		适用 线 规 Applicable wires		材 料 Material	尺寸Dimensions(mm)				示图 Sample
		mm²	AWG#		W	L	E	材料厚度 Thidckness	
KXT480N-01T	STO-01T-187N	0.2 ~ 0.5	24 ~ 20	黄铜 Brass	5.6	15.0	6.5	0.35	A
KXT480N-21T	STO-41T-187N	0.5 ~ 1.25	20 ~ 16		5.6	15.0	6.5	0.35	
KXT480N-61T	STO-61T-187N	(UL1015)20+18			5.6	15.0	6.5	0.35	
KXT4.8Z-21T	730494-3	0.5 ~ 1.25	20 ~ 16	磷青铜 Phos bronze	5.6	18.0	6.0	0.3	B



型号 Type		适用线规 Applicable wires		材料 Material	材料厚度 Thickness mm	型号 Type	适用线规 Applicable wires		材料 Material	材料厚度 Thickness mm
		mm ²	AWG#				mm ²	AWG#		
KXT630N-21T	ST0-21-250N	0.3 ~ 0.75	22 ~ 18	黄铜 Brass	0.43	KXT63092-PT	0.52 ~ 2.1	20 ~ 14	黄铜 Brass	0.35
KXT630N-41T	ST0-61-250N	0.75 ~ 2.0	18 ~ 14		0.43	KXT50008-PT	0.75 ~ 2.0	18 ~ 14		0.3
KXT630N-61T	ST0-81-250N	2.0 ~ 3.5	14 ~ 12		0.43	KXT630S-61TQ	0.75 ~ 2.0	18 ~ 14		0.4

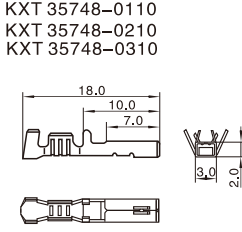
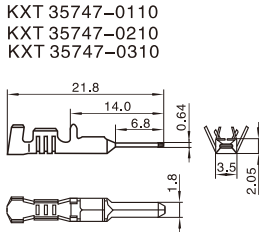
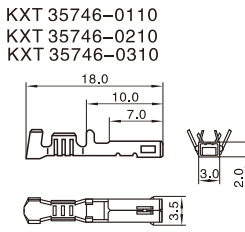
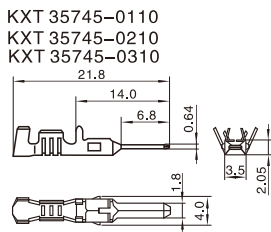


技术参数 / Specifications:

适用线规 (Applicable wires) : AWG20# ~ 16#
适应基板厚度 (Applicable PC board thickness) : 0.8~2.4mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 15A
接触电阻 (Contact resistance) : $\leq 0.01 \Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1800V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

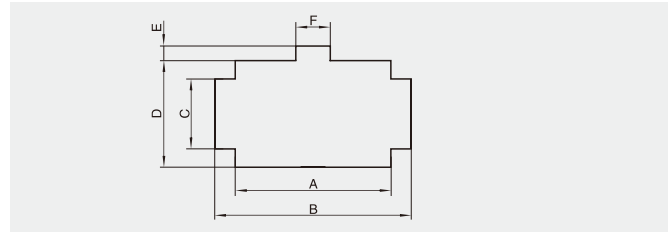
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V~2(0)
可通过灼热丝850℃实验: GWIT850℃



线数 (Poles)	额定电压 (Voltage rating)	额定电流 (Current rating)	插头 Plug housing	插座 Receptacle housing	插片 Retainer
1	300V	15A	KX 35151-0110 适配端子(Terminal): 35746	KX 35150-0100 适配端子(Terminal): 35745	KX 35150-019* 35150-0190: 透明(Natural) 35150-0192: 红色(Red) 35150-0193: 黄色(Yellow) 35150-0194: 蓝色(Blue)

■ 安装尺寸 Mounting Measurement

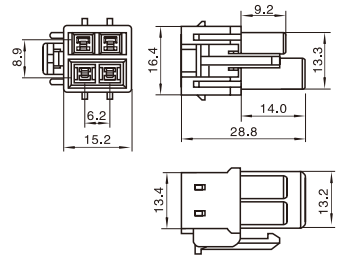
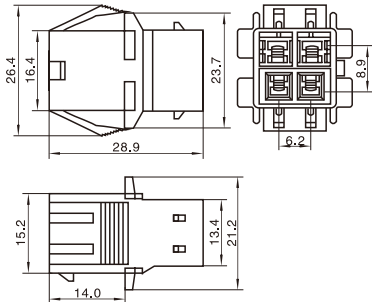
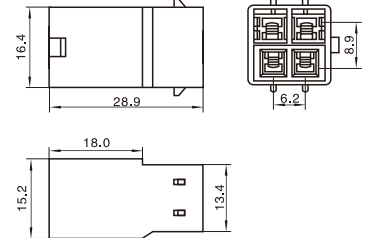
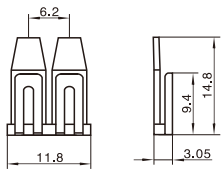
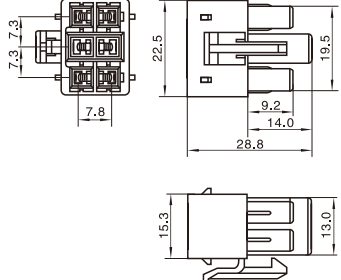
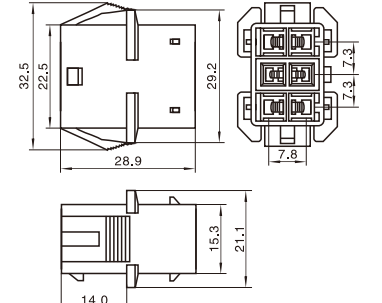
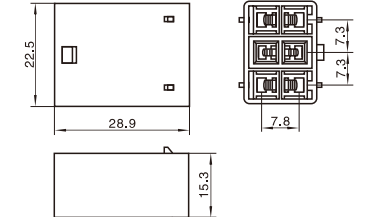
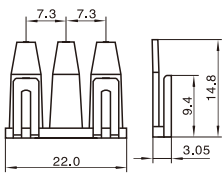


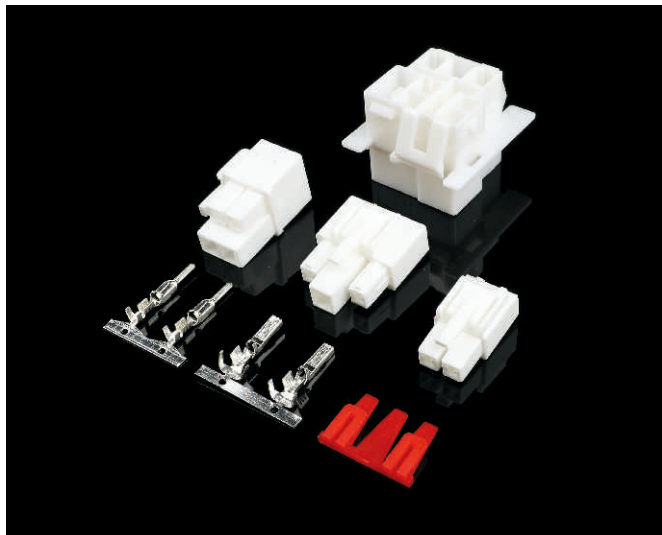
■ 端子 Terminal(35745/35746/35747/35748)

型号 Type	适用线规 Applicable wires		电线外径 O.D of wire insmm
	mm ²	AWG#	
KXT35745-0210	0.5~1.25	20~16	2.7~3.4
KXT35746-0210			
KXT35745-0310	0.82+0.82	18+18	5.5~6.0
KXT35746-0310			
KXT35747-0210	0.5~1.25	20~16	2.7~3.4
KXT35748-0210			
KXT35747-0310	0.82+0.82	18+18	5.5~6.0
KXT35748-0310			

线数 Poles	型号 Type	尺寸 Dimensions(mm)					
		A	B	C	D	E	F
2	KX35150-0210	13.9	19.9	5.5	8.5	2.0	5.0
3	KX35150-0310	22.9	28.9	5.5	9.7	2.0	5.0
4	KX35150-0410	16.9	22.8	12.9	15.7	2.0	5.0
6	KX35151-0610	23.0	29.0	10.5	15.8	2.0	5.0

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	插片 Retainer
2	300V	13A	KX 35151-0210 适配端子(Terminal): 35746	KX 35150-0210 适配端子(Terminal): 35745 KX18003/18007-2RF(35150-0200) 适配端子(Terminal): 35745	KX 35150-029* 35150-0290: 透明(Natural) 35150-0292: 红色(Red) 35150-0293: 黄色(Yellow) 35150-0294: 蓝色(Blue)
3	300V	13A	KX 35151-0310 适配端子 (Terminal): 35745、35746、35748	KX 35150-0310 适配端子 (Terminal): 35745、35746、35747 KX 35150-0300 适配端子 (Terminal): 35745、35746、35747	KX 35150-039* 35150-0390: 透明(Natural) 35150-0392: 红色(Red) 35150-0393: 黄色(Yellow) 35150-0394: 蓝色(Blue)

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	插片 Retainer
4	300V	10A	KX 35151-0410	KX 35150-0410	KX 35151-029*
				 适配端子(Terminal): 35745、35746、35747、35748 KX 35150-0400  适配端子(Terminal): 35745、35746、35747、35748	 35150-0290: 透明(Natural) 35150-0292: 红色(Red) 35150-0293: 黄色(Yellow) 35150-0294: 蓝色(Blue)
6	300V	10A	KX 35151-0610	KX 35150-0610	KX 35150-039*
				 适配端子(Terminal): 35745、35746、35747 KX 35150-0610  适配端子(Terminal): 35745、35746、35747	 35150-0390: 透明(Natural) 35150-0392: 红色(Red) 35150-0393: 黄色(Yellow) 35150-0394: 蓝色(Blue)



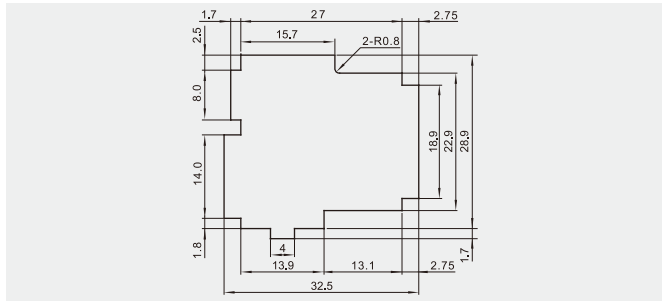
技术参数 / Specifications:

线数 (Poles) : 9
适用线规 (Applicable wires) : AWG20# ~ 14#
适应基板厚度 (Applicable PC board thickness) : 0.8~2.4mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 10A max
接触电阻 (Contact resistance) : $\leq 0.01 \Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1500V.Ac/1min
温度范围 (Temperature range) : -25 ℃~ 85 ℃
含通电温度上升值(Including temperature rise in applying electrical current)

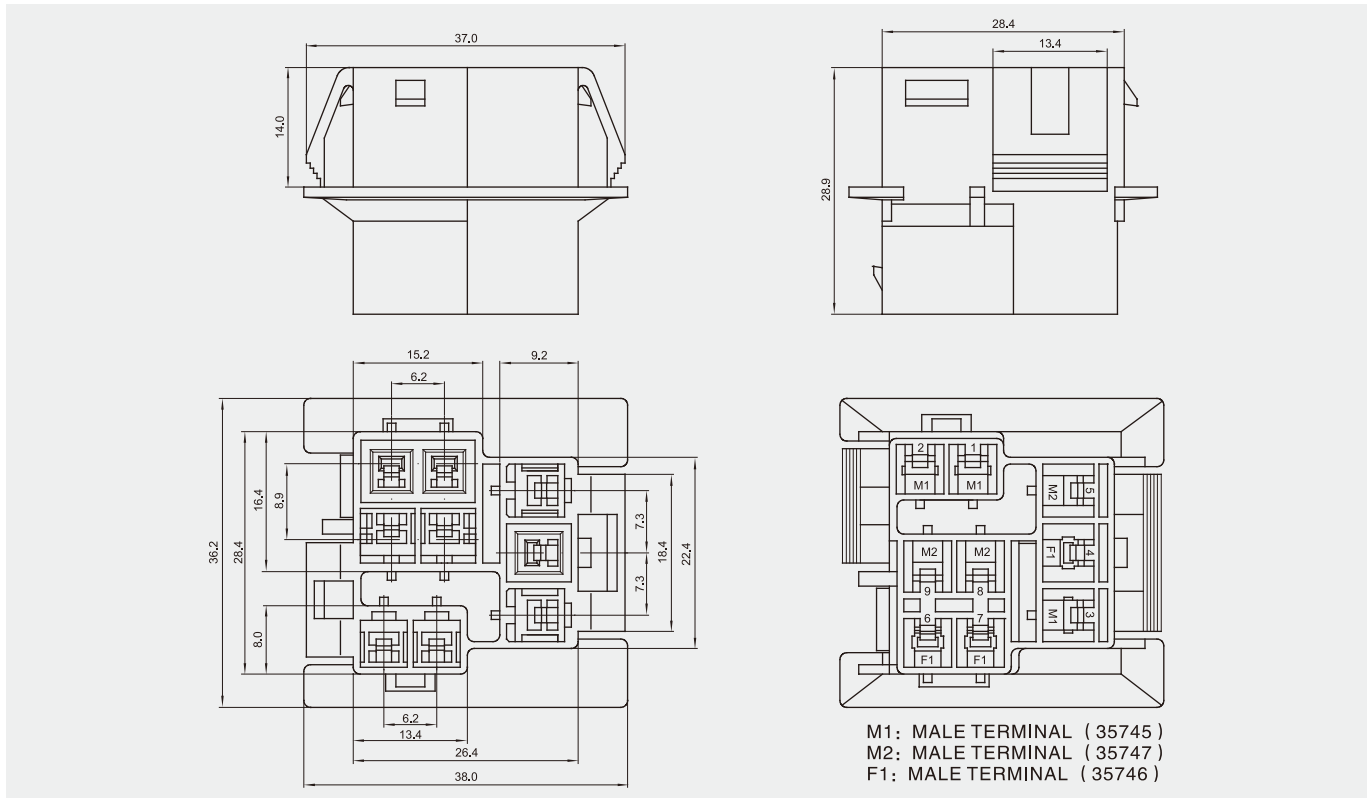
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0) PBT UL94V-0
可通过灼热丝850℃实验: GWIT850℃

■ 安装尺寸 Mounting Measurement



■ KX 35524-0920



M1: MALE TERMINAL (35745)
M2: MALE TERMINAL (35747)
F1: MALE TERMINAL (35746)



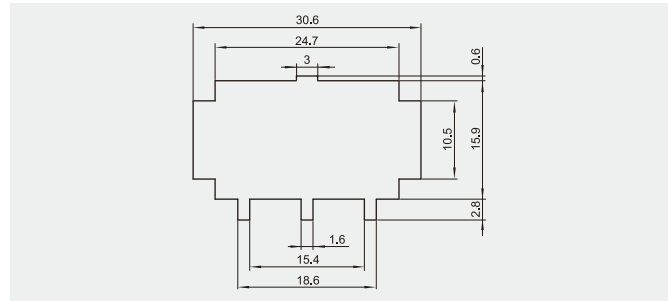
技术参数 / Specifications:

线数 (Poles) : 2,4,6
适用线规 (Applicable wires) : AWG20# ~ 16#
适应基板厚度 (Applicable PC board thickness) : 0.8~2mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 15A
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1800V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

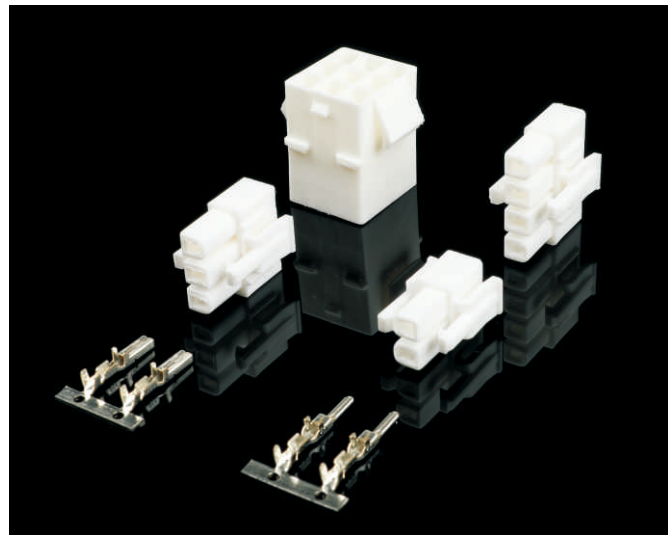
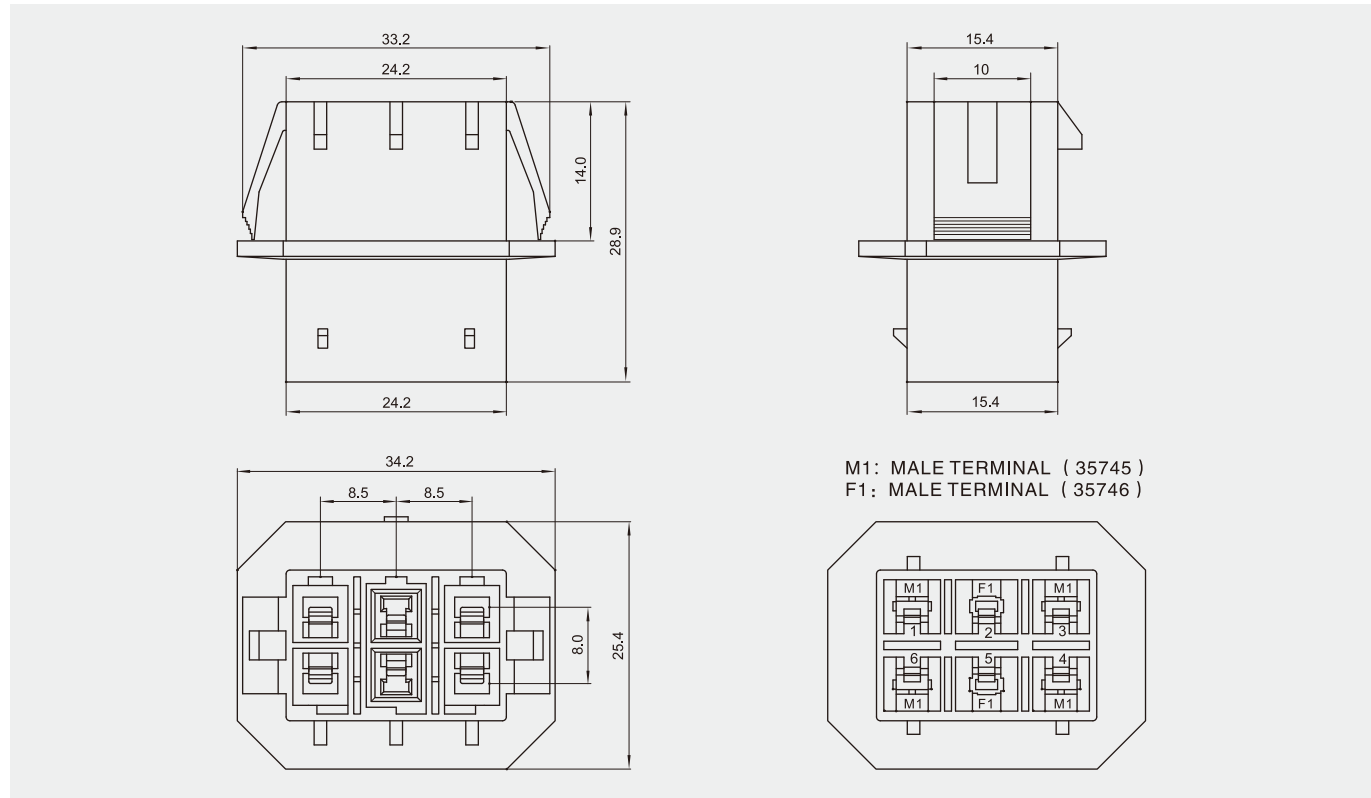
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0) PBT UL94V-0
可通过灼热丝850℃实验: GWIT850℃

■ 安装尺寸 Mounting Measurement



■ KX 35180-0600



技术参数 / Specifications:

线数 (Poles) : 1/2/3/4/6/9/12/15
适用线规 (Applicable wires) : AWG26# ~ 18#
适应基板厚度 (Applicable PC board thickness) : 1.6~2.0mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 15A max
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1500V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0) PBT UL94V-0
可通过灼热丝850℃实验: GWIT850℃

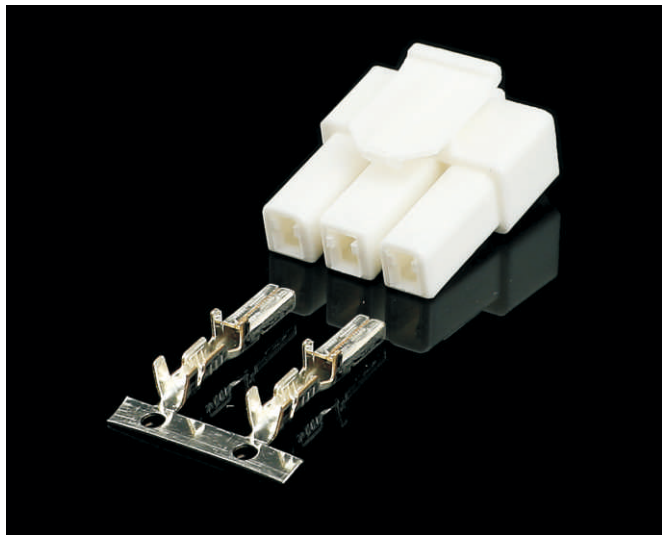
型号 Type	适用线规Applicable wires		电线外径 O.D of wire ins mm
	mm ²	AWG#	
KXT 730459-3	0.13~0.22	26~24	1.3~1.8
KXT 730460-3	0.32~0.75	22~18	1.7~3.0
KXT 730463-3	0.13~0.22	26~24	1.3~1.8
KXT 730464-3	0.32~0.75	22~18	1.7~3.0

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)					
		A	B	C	D	E	F
2	KX 620225	18.9	13.3	10.0	5.8	7.9	10.2
3	KX 620227	24.9	19.3	12.0	5.8	7.9	10.2
4	KX 620229	18.9	13.3	10.0	9.4	14.5	16.8
4	KX 620231	30.9	25.3	13.8	5.8	7.9	10.2
6	KX 620233	24.9	19.3	12.0	9.4	14.5	16.8
9	KX 620235	24.9	19.3	12.0	12.4	21.1	23.4
12	KX 620237	30.9	25.3	13.8	12.4	21.1	23.4

■ 安装尺寸 Mounting Measurement

			插头 Plug housing		插座 Receptacle housing	
线数 Poles	额定电压 Voltage rating	额定电流 Current rating	KXT 730459-3 KXT 730460-3		KXT 730463-3 KXT 730464-3	
1	300V	13A				
2	300V	13A			KX 620225 	KX 620426
3	300V	12A			KX 620227 	KX 620427

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	
4	300V	12A	KX 610228	KX 620229	KX 620429
4	300V	10A	KX 610230	KX 620231	KX 620428
6	300V	10A	KX 610232	KX 620233	KX 620430
9	300V	8A	KX 610234	KX 620235	KX 620431
12	300V	8A	KX 610236	KX 620237	KX 620432



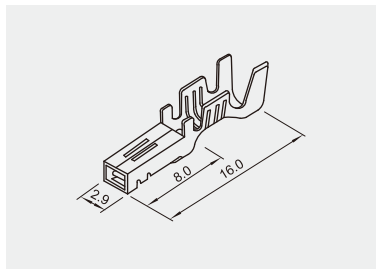
技术参数 / Specifications:

线数 (Poles) : 3、4
适用线规 (Applicable wires) : AWG26# ~ 18#
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 13A
接触电阻 (Contact resistance) : ≤ 0.01 Ω
绝缘电阻 (Insulation resistance) : ≥ 1000MΩ
耐压 (Withstand voltage) : 1500V.Ac/1min
温度范围 (Temperature range) : -25 ℃~ 85 ℃
含通电温度上升值(Including temperature rise in applying electrical current)

材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0) PBT UL94V-0
可通过灼热丝850℃实验: GWIT850℃

KX 730459-3
KX 730460-3

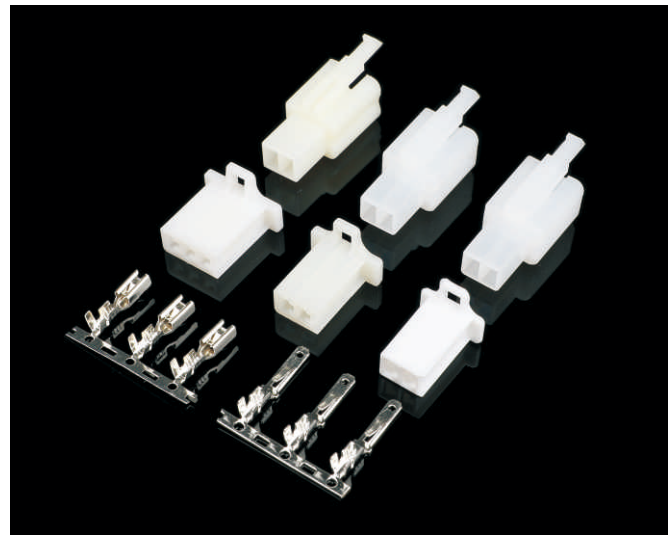


端子 Terminal(1806)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
	mm ²	AWG#	mm	pcs		
KX 730459-3	0.13~0.22	26~24	1.3~1.8	4000	磷铜 Phosphor bronze	亮锡 Tin-plated
KX 730460-3	0.32~0.75	22~18	1.7~3.0	3000		

塑件 Housing(1806)

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	针座 Wafer	插片 Retainer
3	250V	15A	KX1.8K-3Y(610606) 	KX1.8K-3A(640608) 	
			KX1.8K-4Y(610476) 		
4	250V	15A	KX1.8K-4G 		KX1.8K-2S



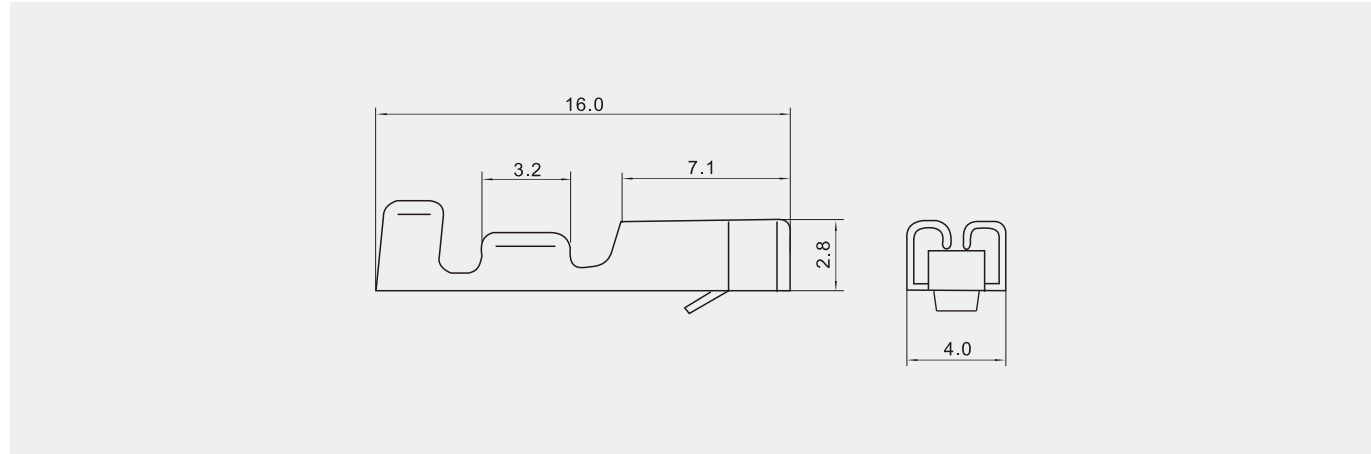
技术参数 / Specifications:

线数 (Poles) : 2、3、4、6、9
适用线规 (Applicable wires) : AWG22# ~ 18#
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8A
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1500V.Ac/1min
温度范围 (Temperature range) : -25℃~ 85℃
含通电温度上升值(Including temperature rise in applying electrical current)

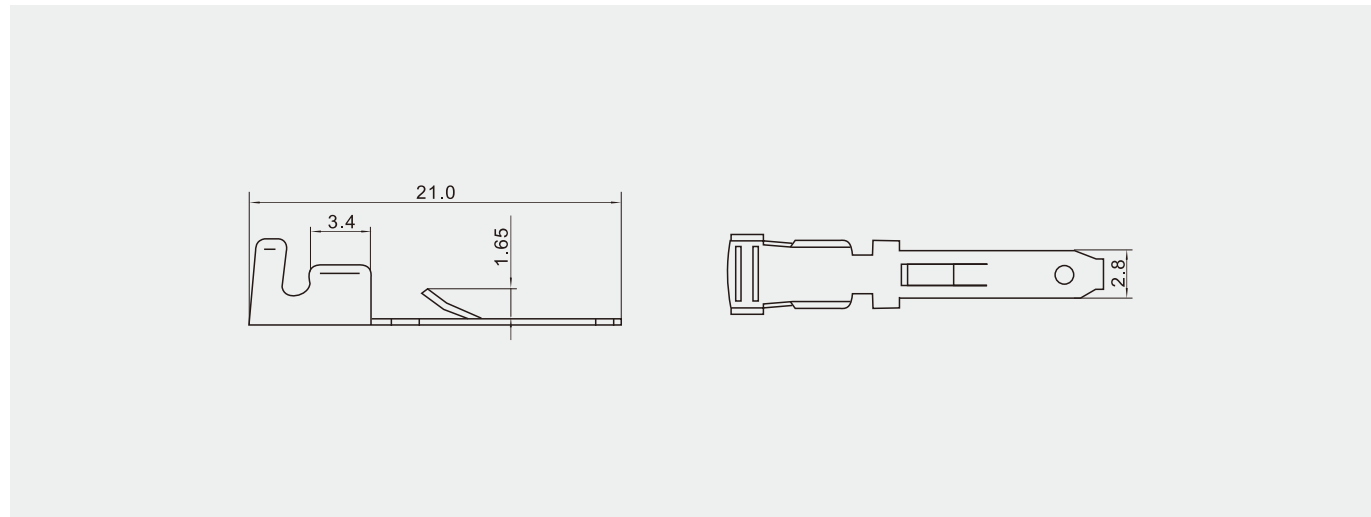
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0) PBT UL94V-0
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)

KX 2.8-PT(DJ621-2.8-0.5A-B)



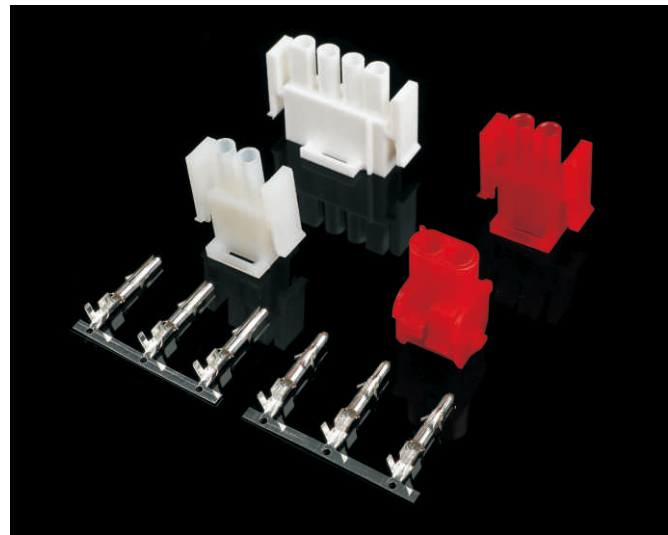
KX 2.8-RT(DJ11-2.8-0.5A-B)



端子 Terminal(1806)

型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
	mm ²	AWG#	mm	pcs		
KX2.8-PT (DJ621-E2.8*0.5A-B)	0.33~0.82	22~18	1.7~3.0	4000	磷铜 Phosphor bronze	亮锡 Tin-plated
KX2.8-RT (DJ611-E2.8*0.5A-B)				3000		

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插 头 Plug housing	插 座 Receptacle housing
2	250V	8A	KX 2.8-2P(DJ7021A-2.8-21) 	KX 2.8-2R(DJ7021A-2.8-11)
3	250V	8A	KX 2.8-3P(DJ7031A-2.8-21) 	KX 2.8-3R(DJ7031A-2.8-11)
4	250V	8A	KX 2.8-4P(DJ7041A-2.8-21) 	KX 2.8-4R(DJ7041A-2.8-11)
6	250V	8A	KX 2.8-6P(DJ7061A-2.8-21) 	KX 2.8-6R(DJ7061A-2.8-11)
9	250V	8A	KX 2.8-9P(DJ7091A-2.8-21) 	KX 2.8-9R(DJ7091A-2.8-11)



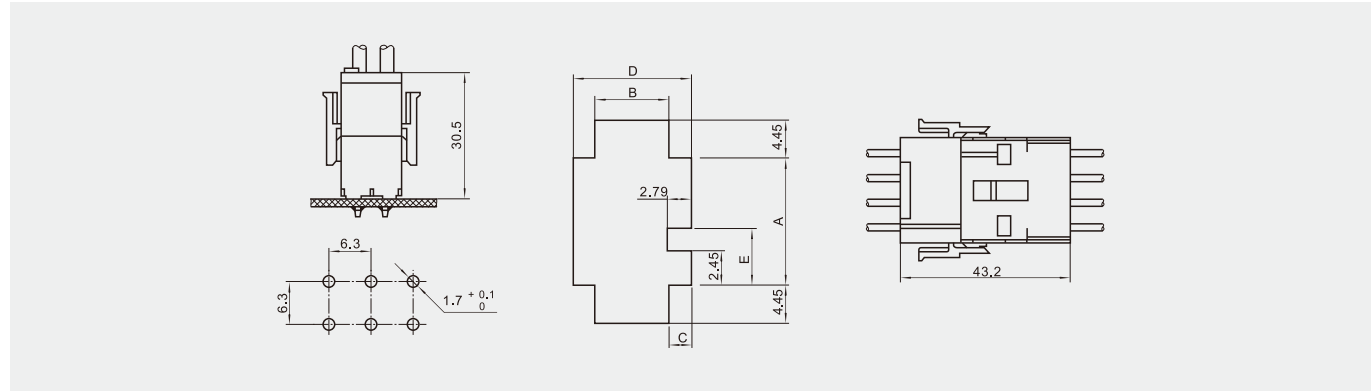
技术参数 / Specifications:

线数 (Poles) : 2、3、4、5、6、9、12、15
适用线规 (Applicable wires) : AWG20#~14#
适应基板厚度 (Applicable PC board thickness) : 1.6mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 10~8A
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1500V.Ac/1min
温度范围 (Temperature range) : -25℃~85℃
含通电温度上升值(Including temperature rise in applying electrical current)

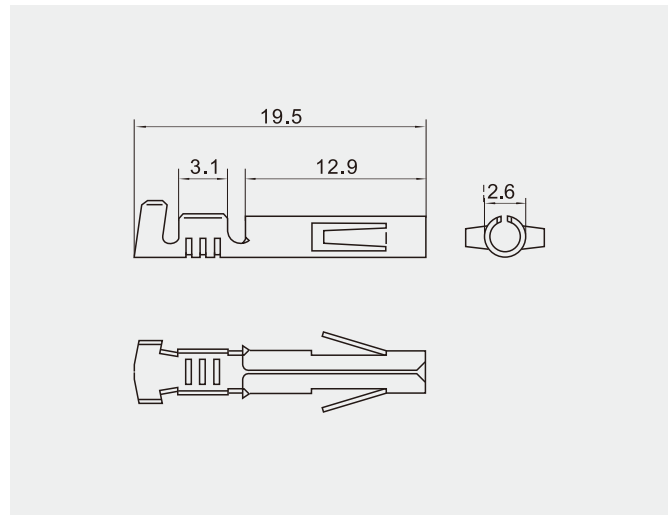
材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0) PBT UL94V-0
针座 (Housing) : 尼龙 (Nylon) UL94V-2(0)
可通过灼热丝850℃实验: GWIT850℃

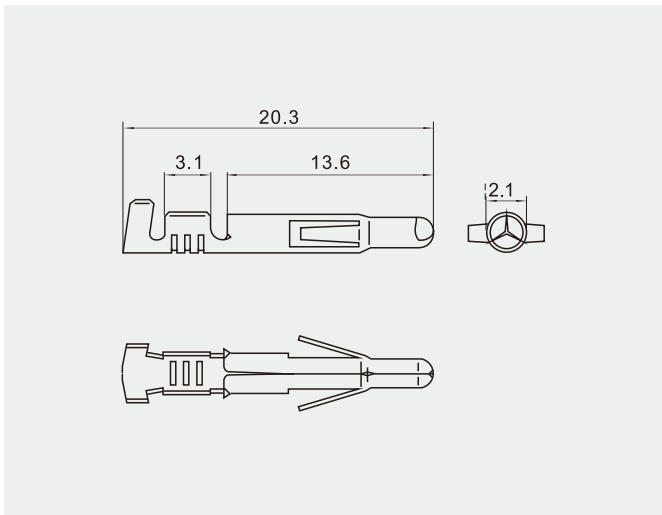
■ 安装尺寸 Mounting Measurement



■ KX 63080-PT



■ KX 63080-RT

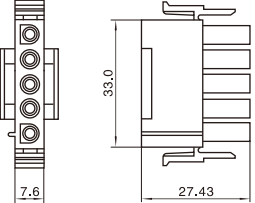
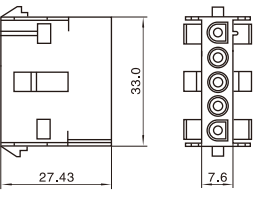
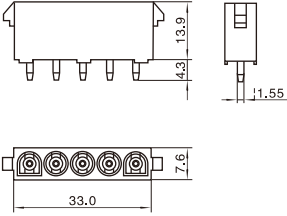
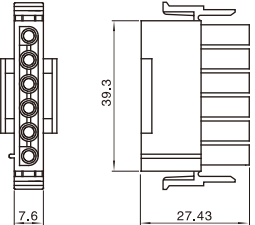
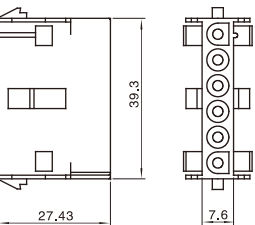
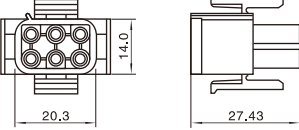
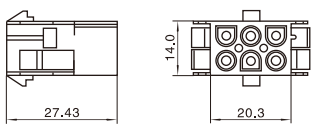
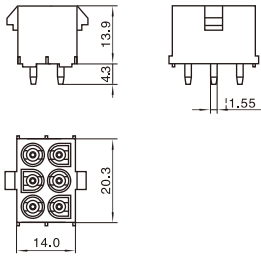


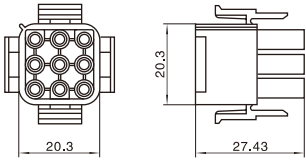
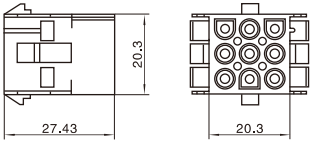
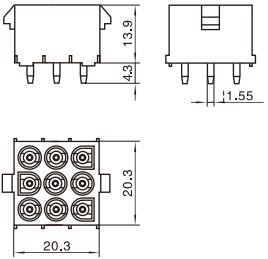
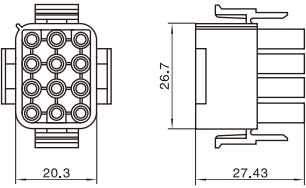
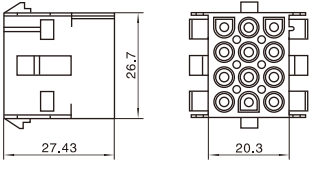
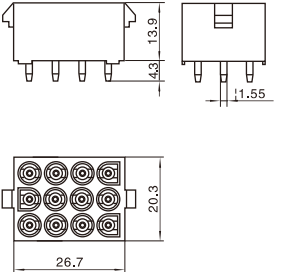
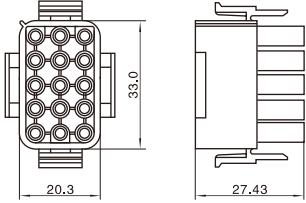
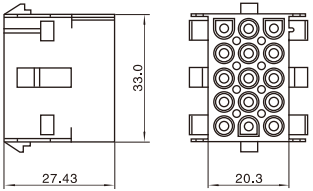
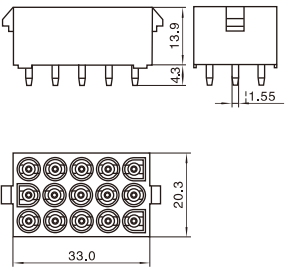
■ 端子 Terminal(42024,42023)

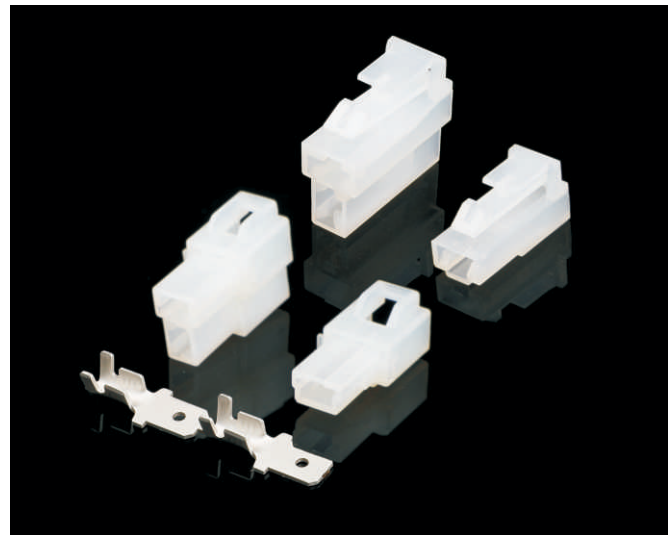
型号 Part No.	适用线规 Applicable wires		电线外径 O.D of wire ins	数量/盘 Qty/reel	材料 Material	电镀 Finish
KX 63080-PT	mm ²	AWG#	mm	2500pcs/盘	磷铜 Phosphor bronze	亮锡 Tin-plated
KX 63080-RT	0.52~2.1	20~14	2.7~3.8			

线数 Poles	型号 Part No.	尺寸 Dimensions(mm)				
		A	B	C	D	E
2	KX 63080-2R	7.4	10.2	15.4	4.3	7.5
3	KX 63080-3R	9.2	14.5	19.6	4.3	7.5
4	KX 63080-4R	7.4	10.2	15.4	9.6	13.4
6	KX 63080-6R	9.2	14.5	19.6	9.6	13.4

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	针座 Wafer
2	300V	12A	KX63080-2P	KX63080-2R	KX63080-2A
3	300V	12A	KX63080-3P	KX63080-3R	KX63080-3A
4	300V	12A	KX63080-4P	KX63080-4R	KX63080-4A

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	针座 Wafer
5	300V	10A	KX63080-5P 	KX63080-5R 	KX63080-5A 
6	300V	10A	KX63080-6PN 	KX63080-6RN 	
6	300V	10A	KX63080-6P 	KX63080-6R 	KX63080-6A 

线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing	针座 Wafer
9	300V	8A	KX63080-9P 	KX63080-9R 	KX63080-9A 
12	300V	8A	KX63080-12P 	KX63080-12R 	KX63080-12A 
15	300V	8A	KX63080-15P 	KX63080-15R 	KX63080-15A 

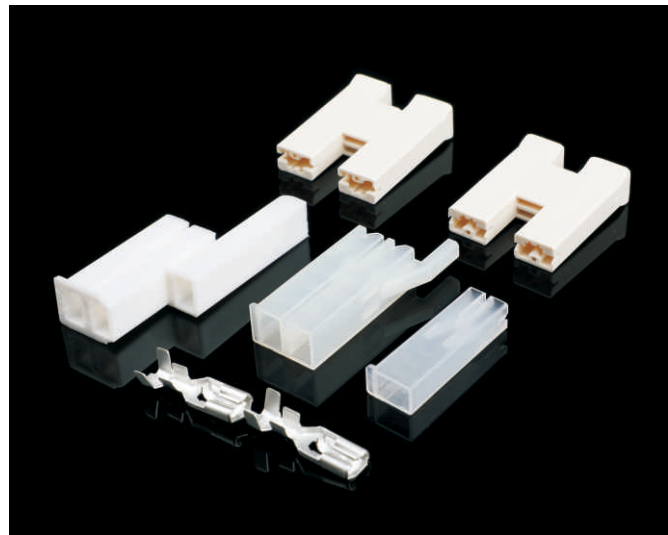


技术参数 / Specifications:

线数 (Poles) : 1~3
适用线规 (Applicable wires) : AWG22# ~ 14#
适应基板厚度 (Applicable PC board thickness) : 0.7~2.0mm
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 12~10A
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 1500V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)

材料 / Materials:

端子 (Terminal) : 磷青铜Phos.bronze Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)



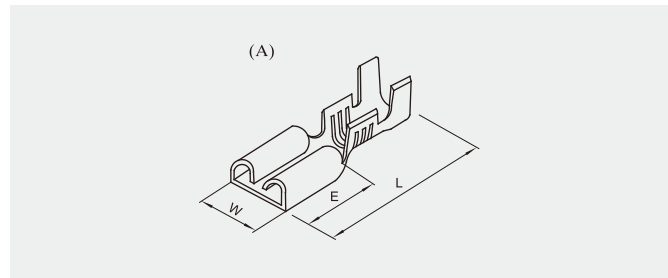
技术参数 / Specifications:

适用线规 (Applicable wires) : AWG24# ~ 14#
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 15A
接触电阻 (Contact resistance) : $\leq 0.01\Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 2000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)
端子锁紧力(Terminal Locking force): 5.5kg/min
保持力(Retentive force): 5.0kg/min

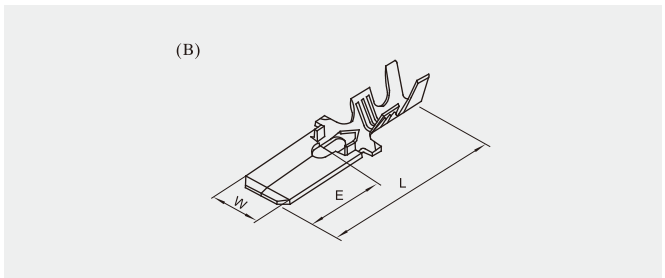
材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)

KXT6.3N-41T(730268-1)



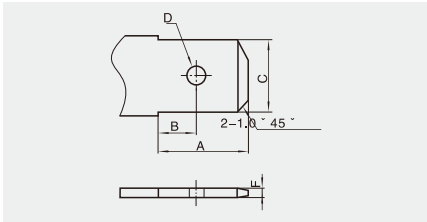
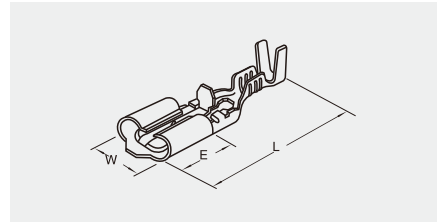
KXT6.3P-41T(740254)



型号 Part No.		适用线规 Applicable wires		材料 Material	尺寸Dimensions(mm)				示图 Sample
		mm ²	AWG#		W	L	E	材料厚度Thicdness	
KXT6.3N-21T	730267-1	0.3~0.75	22~18	黄铜 Brass	7.6	20.0	7.7	0.35	A
KXT6.3N-41T	730268-1	0.75~2.27	18~14		7.5	19.3	7.9	0.35	A
KXT6.3P-21T	740253-1	0.3~0.75	22~18		6.0	24.7	10.3	0.4	B
KXT6.3P-41T	740254-1	0.75~2.27	18~14		6.0	25.0	10.1	0.4	B

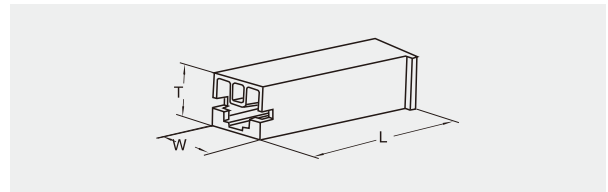
线数 Poles	额定电压 Voltage rating	额定电流 Current rating	插头 Plug housing	插座 Receptacle housing
1	300V	12A	KX 610041/35955-0120 	KX 620040/35955-0110
3	300V	10A	KX 610045/35955-0320 	KX 620044/35955-0310

4.8(.187")胶壳 Housing

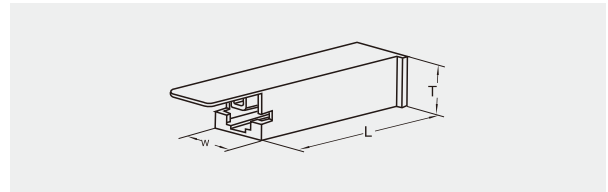


型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
.187 "	6.9	3.6	4.75	$\phi 1.5$	0.5

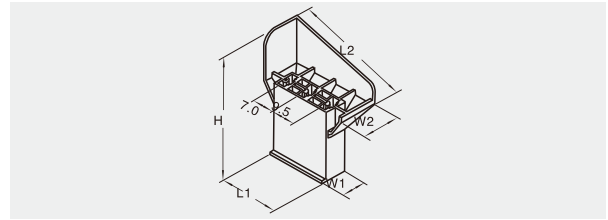
型号Type		适用线规 Applicable wires		材 料 Material	尺寸 Dimensions(mm)				数 量 Quantity
		mm ²	AWG#		W	L	E	材料厚度 Thicdness	
KXT4.8S-01T	730567-3	0.22 ~ 0.5	24 ~ 20	黄铜 Brass	5.6	19.0	5.0	0.3	10000PCS/卷
KXT4.8S-21T	730568-3	0.55 ~ 1.28	20 ~ 16		5.6	19.0	5.0	0.3	8000PCS/卷
KXT4.8S-41T	730569-3	0.76 ~ 2.09	18 ~ 14		5.6	19.0	5.0	0.3	6000PCS/卷



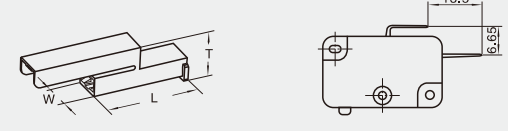
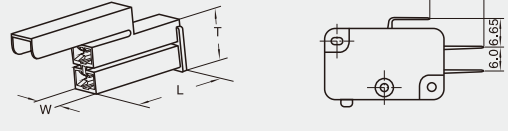
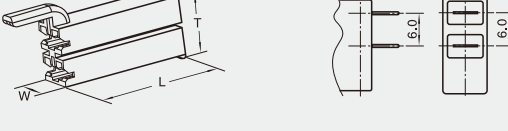
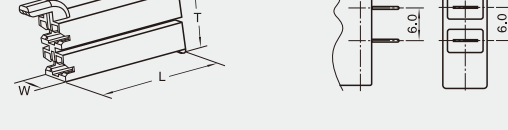
型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
	L	T	W	
KX4.8S-1P (630588) (35189-0110)	24.8	5.2	7.5	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T

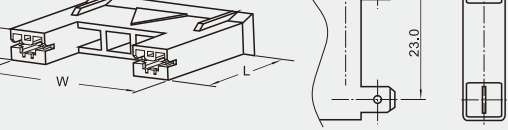


型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
	L	T	W	
KX4.8S-1T (631190)	24.6	5.4	7.4	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T



型号 Type	尺寸 Dimensions(mm)					适配端子 Suitable Terminal
	L1	L2	W1	W2	H	
KX4.8S-3L (631356)	22.2	32.7	9.1	14.1	42.2	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T

(630839) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2H	25.0	5.2	20.8	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(630822) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2A	24.6	5.2	19.5	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(630846) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2T	26.5	13.2	7.6	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(630590) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-3T (35189-0360)	26.5	12.6	7.6	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(630589) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2G	26.5	12.6	7.7	HX4.8S-01T HX4.8S-21T HX4.8S-41T
	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2K	26.5	12.6	7.7	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T

(630618) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2B (35189-0200)	26.4	11.6	7.6	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(630821) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2P	26.5	12.6	7.7	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(631189) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2V	27.7	24.7	6.0	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(631130) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2F	26.2	19.1	7.6	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(630721) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-2N	25.0	5.2	23.6	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T
(631183) 	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
	KX 4.8S-3N	24.6	5.2	30.4	KXT4.8S-01T KXT4.8S-21T KXT4.8S-41T



技术参数 / Specifications:

适用线规 (Applicable wires) : AWG20# ~ 14#
额定电压 (Voltage rating) : 250V.Ac/Dc
额定电流 (Current rating) : 15A
接触电阻 (Contact resistance) : $\leq 0.01 \Omega$
绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
耐压 (Withstand voltage) : 2000V.Ac/1min
温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
含通电温度上升值(Including temperature rise in applying electrical current)
端子锁紧力(Terminal Locking force): 8.0kg/min
保持力(Retentive force): 6.0kg/min

材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
塑件 (Housing) : 尼龙(Nylon) UL94V-2(0)



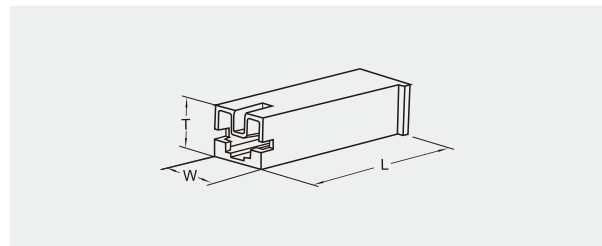
技术参数 / Specifications:

温度范围 (Temperature range) : $-25^{\circ}\text{C} \sim 85^{\circ}\text{C}$
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : $\leq 0.01 \Omega$
绝缘电阻 (Insulation resistance) : $\geq 4M\Omega$

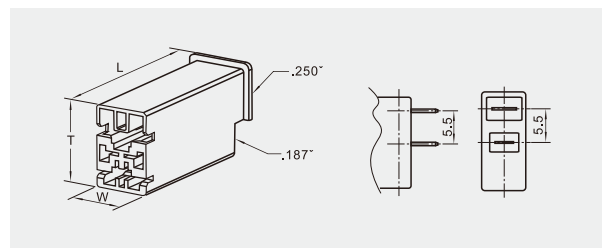
材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)

6.3(.250")胶壳 Housing

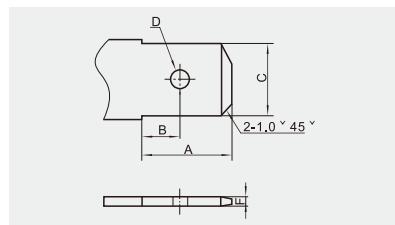
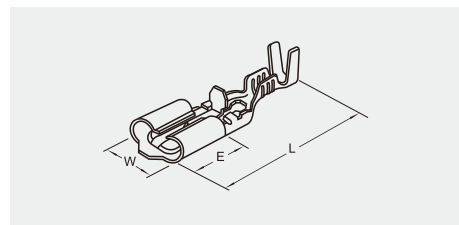


型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
	L	T	W	
KX6.3S-1P (630591) (35196-0110)	28.0	7.5	9.0	KXT6.3S-01T KXT6.3S-21T KXT6.3S-41T



型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
	L	T	W	
KX4.8K-2P (631980.187+.250)	28.2	13.6	9.0	KXT4.8S-01T KXT6.3S-01T KXT4.8S-21T KXT6.3S-21T KXT4.8S-41T KXT6.3S-41T

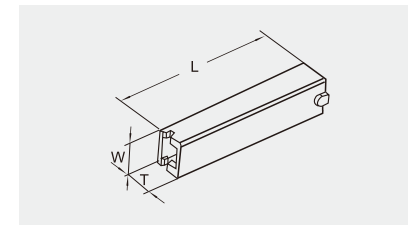
187/250端子 Terminal



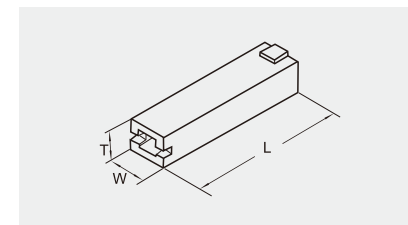
型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
.187 "	6.9	3.6	4.75	$\phi 1.5$	0.5
.250 "	8.3	3.6	6.35	$\phi 2.0$	0.8

型号 Type		适用线规 Applicable wires		材 料 Material	尺寸Dimensions(mm)			
		mm ²	AWG#		W	L	E	材料厚度 Thicdness
KXT4.8S-01T	730567-3	0.22 ~ 0.5	24 ~ 20	黄铜 Brass	5.6	19.0	5.0	0.3
KXT4.8S-21T	730568-3	0.55 ~ 1.28	20 ~ 16		5.6	19.0	5.0	0.3
KXT4.8S-41T	730569-3	0.76 ~ 2.09	18 ~ 14		5.6	19.0	5.0	0.3
KXT6.3S-01T	730570-3	0.31 ~ 0.89	22 ~ 18	黄铜 Brass	7.6	22.8	6.5	0.4
KXT6.3S-21T	730571-3	0.76 ~ 2.09	18 ~ 14		7.6	22.8	6.5	0.4
KXT6.3S-41T	730572-3	1.75 ~ 5.4 ($\phi 0.8$ SOLID)	12 ~ 10		7.6	22.8	6.5	0.4

2.8(.110")胶壳 Sheath

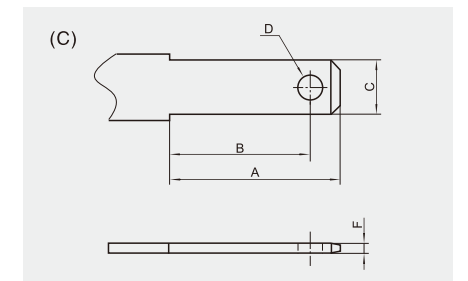
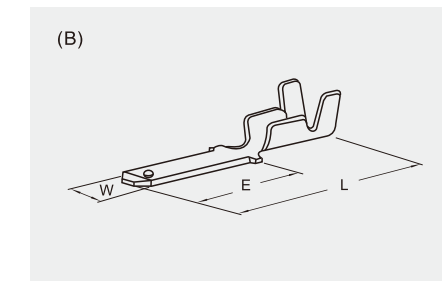
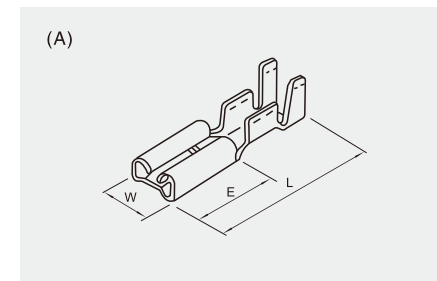


系列 Series	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
110直硬 110 Vertical hard	KX 280-110ZKA	25.8	4.2	5.0	KXT280N-01T KXT280N-41T



系列 Series	型号 Type	尺寸 Dimensions(mm)			适配端子 Suitable Terminal
		L	T	W	
110直硬 110 Vertical hard	KX 280-110ZKB	20.0	4.0	5.0	KXT280N-01T KXT280N-41T

KXT280N-41T



2.8(.110")端子 Terminal

型号 Type		适用线规 Applicable wires		材 料 Material	尺寸 Dimensions(mm)				示图 Sample	型号 Type	尺寸 Dimensions(mm)					示图 Sample
		mm ²	AWG#		W	L	E	材料厚度 Thicdness			A	B	C	D	F	
KXT280N-01T	STO-01-110N	0.2 ~ 0.5	24 ~ 20	黄铜 Brass	3.85	15.4	6.3	0.25	A	2.8(.110 ")	9	7.4	2.8	Φ1.3	0.5	C
KXT280N-41T	STO-41-110N	0.5 ~ 1.25	20 ~ 16		3.85	15.4	6.3	0.25			9	7.4	2.8	Φ1.3	0.5	
KXT280P-01T	SOM-21-110	0.2 ~ 0.5	24 ~ 20		2.8	20.6	12.0	0.5	B		9	7.4	2.8	Φ1.3	0.5	
KXT280P-41T	SOM-21T-110	0.5 ~ 1.25	20 ~ 16		2.8	20.6	12.0	0.5								



技术参数 / Specifications:

温度范围 (Temperature range) : -25 ℃~ 85 ℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ

材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)



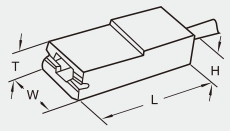
技术参数 / Specifications:

温度范围 (Temperature range) : -25 ℃~ 85 ℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ
阻燃性 (Combustion resistance) : ULVW-1 (FV-0)

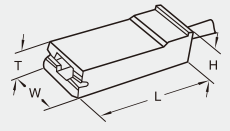
材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)

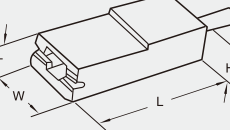
4.8(.187")胶壳 Sheath



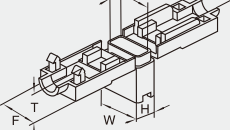
系列 Series	型号 Type	尺寸 Dimensions(mm)				适配端子 Suitable Terminal
		L	T	W	H	
187直硬 187 Vertical hard	KX 480-187KA	19.9	5.5	8.0	6.1	KXT480N-01T KXT480N-41T



系列 Series	型号 Type	尺寸 Dimensions(mm)				适配端子 Suitable Terminal
		L	T	W	H	
187直硬 187 Vertical hard	KX 480-187KB	20.3	5.3	8.0	6.7	KXT480N-01T KXT480N-41T KXT480N-61T



系列 Series	型号 Type	尺寸 Dimensions(mm)				适配端子 Suitable Terminal
		L	T	W	H	
187直硬 187 Vertical hard	KX480-187ZKB	21.5	4.5	7.0	5.8	KXT480N-01T KXT480N-41T KXT480N-61T



系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
		D	A	B	F	T	W	H	L(全长)	
187直硬 187 Vertical hard	KX480-187Z	3.6	6.0	2.7	8.7	5.2	7.6	4.0	22.4	KXT480N-01T KXT480N-41T

KXT480N-41T

(A)

(B)

(C)

型号 Type		适用线规 Applicable wires		材 料 Material	尺寸Dimensions(mm)				示图 Sample	型号 Type	尺寸Dimensions(mm)					示图 Sample
		mm²	AWG#		W	L	E	材料厚度 Thickness			A	B	C	D	F	
KXT480N-01T	STO-01T-187N	0.2~0.5	24~20	黄铜 Brass	5.6	15.0	6.5	0.35	A	4.8(.187 ")	6.9	3.6	4.75	Φ1.5	0.5	C
KXT480N-41T	STO-41T-187N	0.5~1.25	20~16		5.6	15.0	6.5	0.35								
KXT480N-61T	STO-61T-187N (UL1015)	20+18			5.6	15.0	6.5	0.35								
KXT480P-21T	SOM-21T-187	0.3~0.75	22~18		4.8	17.0	6.35	0.5								

6.3(.250")胶壳 6.3(.250") Sheath

系列 Series	型号 Type	尺寸 Dimensions(mm)				适配端子 Suitable Terminal
		L	T	W	H	
250直硬 250 Vertical hard	KX630-250ZKA	25.6	5.0	9.2	6.2	KXT630N-21T KXT630N-41T KXT630N-61T
	KX630-250ZKB	25.6	4.8	9.2	6.1	

系列 Series	型号 Type	尺寸 Dimensions(mm)				适配端子 Suitable Terminal
		L	T	W	H	
250直硬 250 Vertical hard	KX630-250ZK	24.6	4.6	9.3	8.2	KXT630N-21T KXT630N-41T KXT630N-61T

系列 Series	型号 Type	尺寸 Dimensions(mm)				适配端子 Suitable Terminal
		L	T	W	H	
250直硬 250 Vertical hard	KX630-250DRA	20.2	4.5	8.9	5.4	KXT630N-21T KXT630N-41T

系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
		D	A	B	F	T	W	H	L(全长)	
250直硬 250 Vertical hard	KX 630-250Z	3.8	8.0	3.4	9.5	5.6	9.3	4.8	26.0	KXT630N-21T KXT630N-41T

KXT630N-61T

(A)

(B)

(C)

型号 Type		适用线规 Applicable wires		材 料 Material	尺寸Dimensions(mm)				示图 Sample
		mm²	AWG#		W	L	E	材料厚度 Thickness	
KXT630N-21T	STO-21-250N	0.3 ~ 0.75	22 ~ 18	黄铜 Brass	7.7	18.3	7.7	0.45	A
KXT630N-41T	STO-61-250N	0.75 ~ 2.0	18 ~ 14		7.7	18.3	7.7	0.45	
KXT630N-61T	STO-81-250N	2.0 ~ 3.5	14 ~ 12		7.7	18.3	7.7	0.45	
KXT630P-41T	SOM-51T-250	0.5 ~ 2.0	20 ~ 14		6.4	20.1	8.1	0.8	

型号 Type	尺寸Dimensions(mm)					示图 Sample
	A	B	C	D	F	
63(.250 ")	8.3	3.6	6.35	Φ2.0	0.8	C



技术参数 / Specifications:

温度范围 (Temperature range) : -25 ℃~ 85 ℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ
阻燃性 (Combustion resistance) : ULVW-1 (FV-0)

材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)

6.3(.250")胶壳 6.3(.250") Sheath

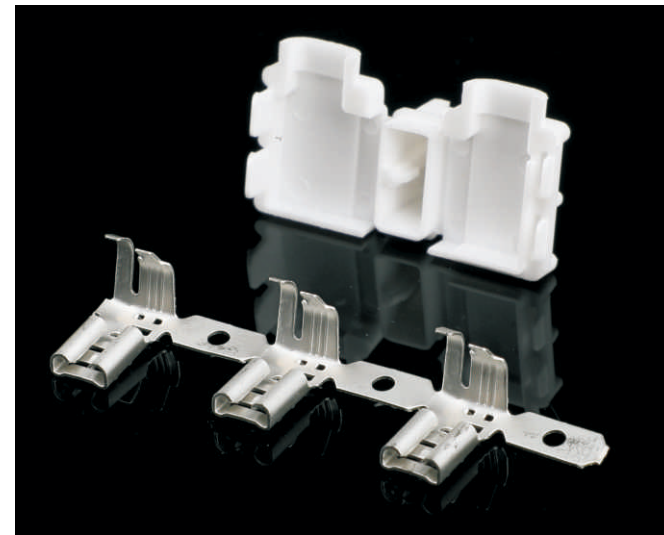
系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
		D	A	B	F	T	W	H	U(全长)	
250直硬 250 Vertical hard	KX 630S-250PS	4.5	8.0	3.2	10.0	5.6	9.9	5.0	28.1	KXT6.3GS-01T KXT6.3GS-21T KXT6.3GS-41T

KXT6.3GS-01T

型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
6.3(.250")	8.3	3.6	6.35	φ 2.0	0.8

6.3(.250")端子 Terminal

型号 Type		适用线规 Applicable wires		材料 Material	尺寸 Dimensions(mm)				数量 Quantity
		mm ²	AWG#		W	L	E	材料厚度 Thicdness	
KXT6.3GS-01T	730619-3	0.31 ~ 0.89	22 ~ 18	黄铜 Brass	7.6	22.8	6.5	0.4	5000PCS/卷
KXT6.3GS-21T	730620-3	0.76 ~ 2.09	18 ~ 14		7.6	22.8	6.5	0.4	5000PCS/卷
KXT6.3GS-41T	730621-3	3.10 ~ 5.40	12 ~ 10		7.6	22.8	6.5	0.4	5000PCS/卷



技术参数 / Specifications:

温度范围 (Temperature range) : -25 ℃~ 85 ℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ
阻燃性 (Combustion resistance) : ULVW-1 (FV-0)

材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)

4.8(.187")旗形胶壳 4.8(.187")flag Sheath

系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
		D	A	B	F	T	W	H	U(全长)	
187旗形 187 Flag type	KX 480-187OF	3.5	6.3	2.9	13.4	2.7	7.8	4.4	15.3	KXT480-41TQ

KXT480-41TQ

型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
4.8(.187")	6.9	3.6	4.75	φ 1.5	0.5
	6.9	3.6	4.75	φ 1.5	0.8

4.8(.187")旗形端子 Flag Terminal

型号 Type		适用线规 Applicable wires		材料 Material	尺寸 Dimensions(mm)				数量 Quantity
		mm ²	AWG#		W	L	E	材料厚度 Thicdness	
KXT480-41TQ	SFO-41T-187N	0.5 ~ 1.25	20~16	黄铜 Brass	5.7	13.5	6.6	0.35	8000PCS/卷

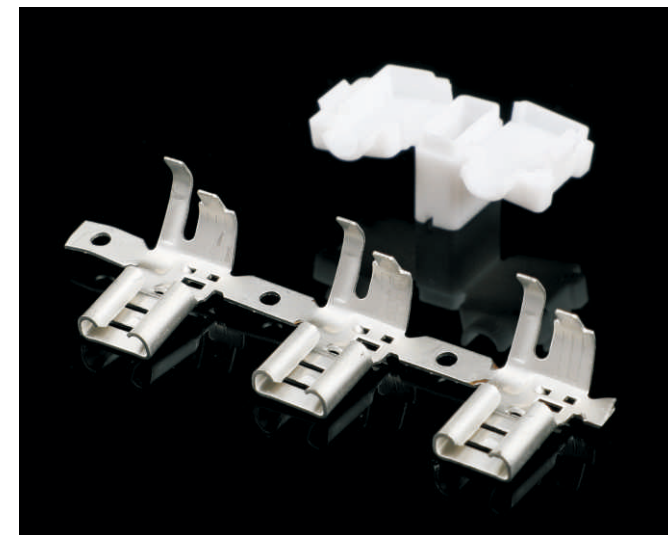


技术参数 / Specifications:

温度范围 (Temperature range) : -25 ℃~ 85 ℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ
阻燃性 (Combustion resistance) : ULVW-1 (FV-0)

材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)



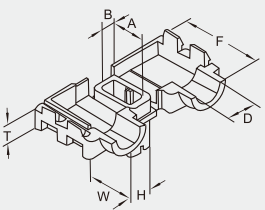
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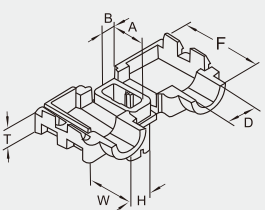
温度范围 (Temperature range) : -25 ℃~ 85 ℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ

材料 / Materials:

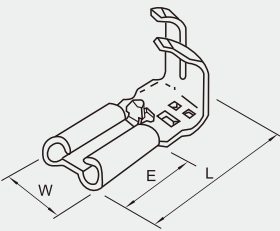
端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)

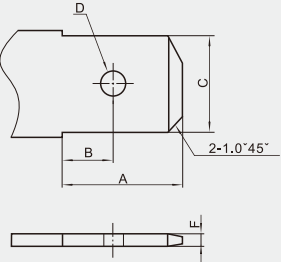
4.8(.187")旗形带锁胶壳 4.8(.187")Flag With Locking Sheath

	系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
			D	A	B	F	T	W	H	U(全长)	
	187旗形带锁 187Flag type with locking	KX 480S-187Q	3.6	6.0	2.9	14.5	3.2	7.9	4.65	17.3	KXT480S-41TQ

	系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
			D	A	B	F	T	W	H	U(全长)	
	187旗形带锁 187Flag type with locking	KX 480S-187PF	4.8	6.0	2.9	14.5	3.2	7.9	4.65	17.3	KXT480S-41TQ

KXT480S-61TQ

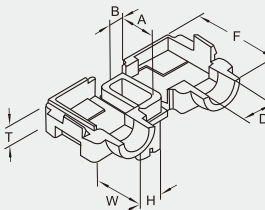
	型号 Type	尺寸 Dimensions(mm)				
		A	B	C	D	F
	4.8(.187")	6.9	3.6	4.75	φ 1.5	0.5
		6.9	3.6	4.75	φ 1.5	0.8

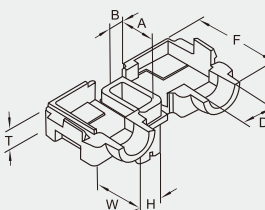
	型号 Type	尺寸 Dimensions(mm)				
		A	B	C	D	F
	4.8(.187")	6.9	3.6	4.75	φ 1.5	0.5
		6.9	3.6	4.75	φ 1.5	0.8

4.8(.187")旗形端子 Flag Terminal

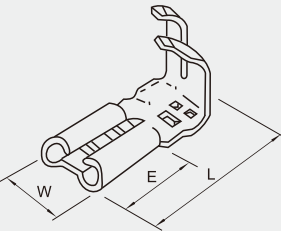
型号 Type		适 用 线 规 Applicable wires		材 料 Material	尺寸 Dimensions(mm)				数 量 Quantity
		mm²	AWG#		W	L	E	材料厚度 Thicdness	
KXT480S-61TQ	SFPS-61T-187N	0.3 ~ 1.25	22 ~ 16	黄铜 Brass	5.6	14.6	6.3	0.35	5000PCS/卷

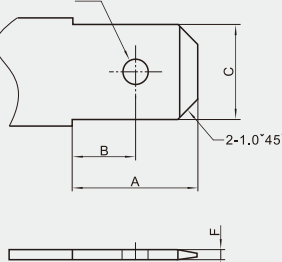
6.3(.250")旗形胶壳 6.3(.250")Flag Sheath

	系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
			D	A	B	F	T	W	H	U(全长)	
	250旗形 250 Flag type	KX 630-250OF	3.8	8.8	3.8	15.7	3.1	10.3	5.2	18.6	KXT630-61TQ

	系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
			D	A	B	F	T	W	H	U(全长)	
	250旗形 250 Flag type	KX 630-250DF	5.0	8.8	4.9	16.9	3.0	10.3	6.2	18.0	KXT630-61TQ

KXT630-61TQ(730190-2)

	型号 Type	尺寸 Dimensions(mm)				
		A	B	C	D	F
	6.3(.250")	8.3	3.6	6.35	φ 2.0	0.8

	型号 Type	尺寸 Dimensions(mm)				
		A	B	C	D	F
	6.3(.250")	8.3	3.6	6.35	φ 2.0	0.8

6.3(.250")旗形端子 Flag Terminal

型号 Type		适 用 线 规 Applicable wires		材 料 Material	尺寸 Dimensions(mm)				数 量 Quantity
		mm ²	AWG#		W	L	E	材料厚度 Thickness	
KXT630-61TQ	SFO-61T-250A	0.75 ~ 2.0	18 ~ 14	黄铜 Brass	8.0	15.0	7.8	0.45	5000PCS/卷



技术参数 / Specifications:

温度范围 (Temperature range) : -25 ℃~ 85 ℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ
阻燃性 (Combustion resistance) : ULVW-1 (FV-0)

材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)



技术参数 / Specifications:

温度范围 (Temperature range) : -25 ℃~ 85 ℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ

材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 尼龙(Nylon) UL94V-2(0)

6.3(.250")旗形带锁胶壳 6.3(.250") Flag With Locking Sheath

系列 Series	型号 Type	尺寸 Dimensions(mm)								适配端子 Suitable Terminal
		D	A	B	F	T	W	H	U(全长)	
250旗形带锁 250Flag type with locking	KX 630S-250Q (176497-1)	6.0	8.2	3.6	17.0	3.5	10.15	35	19.6	KXT630S-61TQ

KXT630S-61TQ(175057)

型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
6.3(.250")	8.3	3.6	6.35	φ2.0	0.8

6.3(.250")旗形端子 Flag Terminal

型号 Type		适用线规 Applicable wires		材料 Material	尺寸 Dimensions(mm)				数量 Quantity
		mm²	AWG#		W	L	E	材料厚度 Thicdness	
KXT630S-61TQ	SFPS-61T-250	0.75~2.0	18~14	黄铜 Brass	7.6	17.2	7.8	0.45	5000PCS/卷

6.3(.250")旗形胶壳 6.3(.250") Flag Sheath

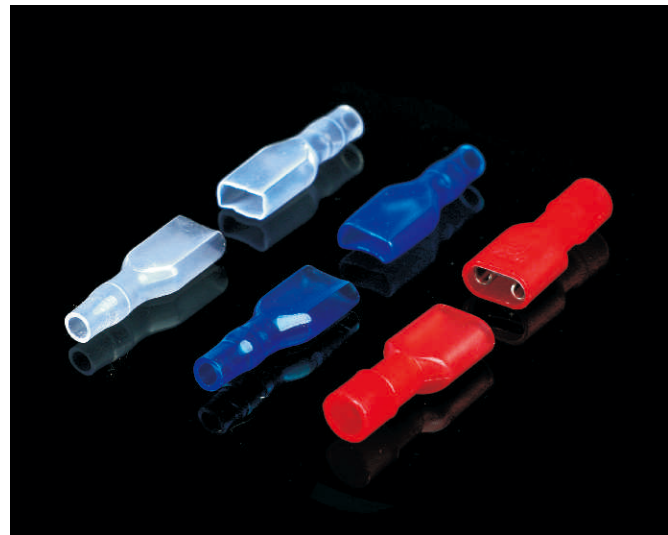
系列 Series	型号 Type	尺寸 Dimensions(mm)				适配端子 Suitable Terminal
		L	T	W	H	
250旗形 250 Flag type	KX 630-250QX	14.5	6.6	16.6	16.5	KXT 630-61TQ

KXT630-61TQ(730190-2)

型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
6.3(.250")	8.3	3.6	6.35	φ2.0	0.8
	8.3	3.6	6.35	φ2.0	1.0

6.3(.250")旗形端子 Flag Terminal

型号 Type		适用线规 Applicable wires		材料 Material	尺寸 Dimensions(mm)				数量 Quantity
		mm²	AWG#		W	L	E	材料厚度 Thicdness	
KXT630-61TQ	SFO-61T-250A	0.75~2.0	18~14	黄铜 Brass	8.0	15.0	7.8	0.45	5000PCS/卷



技术参数 / Specifications:

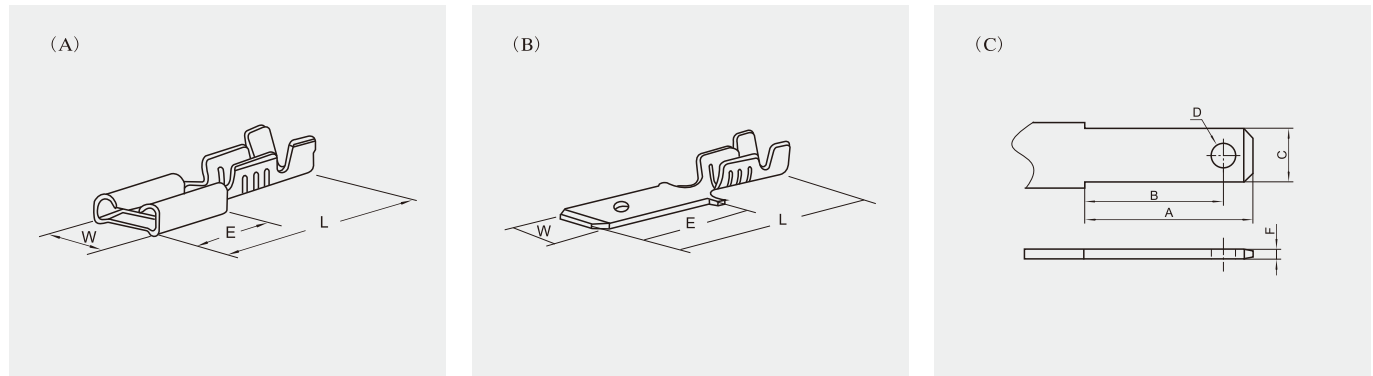
温度范围 (Temperature range) : < 105℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ
阻燃性 (Combustion resistance) : ULVW-1 (FV-0)

材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 聚氯乙烯 (PVC) UL94V-0

护套 Sleeve

系列 Series	型号 Type	规格 Specs	尺寸 Dimensions(mm)					适配端子 Suitable Terminal
			D	E	L	W	H	
110直软 110 Vertical soft	KX 28000	Φ2.5	2.5	15.5	20.0	3.8	2.0	KXT280N-01T KXT280N-41T
		Φ3.0	3.0	15.5	20.0	3.8	2.0	
		Φ3.7	3.7	15.5	20.0	3.8	2.0	
187直软 187 Vertical soft	KX 48000	Φ2.5	2.5	17.5	22.0	5.8	2.3	KXT480N-01T KXT480N-41T KXT480N-61T
		Φ2.8	2.8	17.5	22.0	5.8	2.3	
		Φ3.0	3.0	17.5	22.0	5.8	2.3	
		Φ3.2	3.2	17.5	22.0	5.8	2.3	
		Φ3.5	3.5	17.5	22.0	5.8	2.3	
		Φ4.0	4.0	17.5	22.0	5.8	2.3	
		Φ4.5	4.5	17.5	22.0	5.8	2.3	
250直软 250 Vertical soft	KX 63000	Φ2.5	2.5	20.0	25.0	7.8	3.3	KXT630N-21T KXT630N-41T KXT630N-61T
		Φ2.8	2.8	20.0	25.0	7.8	3.3	
		Φ3.0	3.0	20.0	25.0	7.8	3.3	
		Φ3.2	3.2	20.0	25.0	7.8	3.3	
		Φ3.5	3.5	20.0	25.0	7.8	3.3	
		Φ3.7	3.7	20.0	25.0	7.8	3.3	
		Φ4.0	4.0	20.0	25.0	7.8	3.3	
		Φ4.5	4.5	20.0	25.0	7.8	3.3	
		Φ5.0	5.0	20.0	25.0	7.8	3.3	



端子 Terminal

型号Type		适用线规 Applicable wires		材 料 Material	尺寸 Dimensions(mm)				示图 Sample	型号 Type	尺寸 Dimensions(mm)					示图 Sample							
		mm ²	AWG#		W	L	E	材料厚度 Thidcness			A	B	C	D	F								
KXT280N-01T	STO-01-110N	0.2 ~ 0.5	24 ~ 20	黄铜 Brass	3.85	15.4	6.3	0.25	A	2.8(.110")	9	7.4	2.8	Φ1.3	0.5	C							
KXT280N-41T	STO-41-110N	0.5 ~ 1.25	20 ~ 16		3.85	15.4	6.3	0.25			B	9	7.4	2.8	Φ1.3		0.8						
KXT280P-01T	SOM-21-110	0.2 ~ 0.5	24 ~ 20		2.8	20.6	12.0	0.5	A			4.8(.187")	6.9	3.6	4.75		Φ1.5	0.5					
KXT280P-41T	SOM-21T-110	0.5 ~ 1.25	20 ~ 16		2.8	20.6	12.0	0.5					B	6.9	3.6		4.75	Φ1.5	0.8				
KXT480N-01T	STO-01T-187N	0.2 ~ 0.5	24 ~ 20	黄铜 Brass	5.6	15.0	6.5	0.35	A	63(.250")	8.3			3.6	6.35	Φ2.0	0.8						
KXT480N-41T	STO-41T-187N	0.5 ~ 1.25	20 ~ 16		5.6	15.0	6.5	0.35			B	8.3		3.6	6.35	Φ2.0	1.0						
KXT480N-61T	STO-61T-187N (UL1015)	20+18			5.6	15.0	6.5	0.35	A				63(.250")						8.3	3.6	6.35	Φ2.0	1.0
KXT480P-21T	SOM-21T-187	0.3 ~ 0.75	22 ~ 18		4.8	17.0	6.35	0.5															
KXT630N-21T	STO-21-250N	0.3 ~ 0.75	22 ~ 18	黄铜 Brass	7.7	18.3	7.7	0.45	A	63(.250")	8.3	3.6		6.35	Φ2.0	1.0							
KXT630N-41T	STO-61-250N	0.75 ~ 2.0	18 ~ 14		7.7	18.3	7.7	0.45					B					8.3	3.6	6.35	Φ2.0	1.0	
KXT630N-61T	STO-81-250N	2.0 ~ 3.5	14 ~ 12		7.7	18.3	7.7	0.45	A														63(.250")
KXT630P-41T	SOM-51T-250	0.5 ~ 2.0	20 ~ 14		6.4	20.1	8.1	0.8			B	63(.250")		8.3	3.6	6.35							



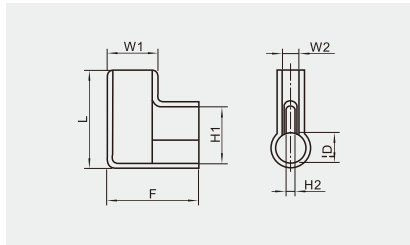
技术参数 / Specifications:

温度范围 (Temperature range) : < 105℃
额定电压 (Voltage rating) : 300V.Ac/Dc
额定电流 (Current rating) : 8~15A
接触电阻 (Contact resistance) : ≤0.01Ω
绝缘电阻 (Insulation resistance) : ≥4MΩ
阻燃性 (Combustion resistance) : ULVW-1 (FV-0)

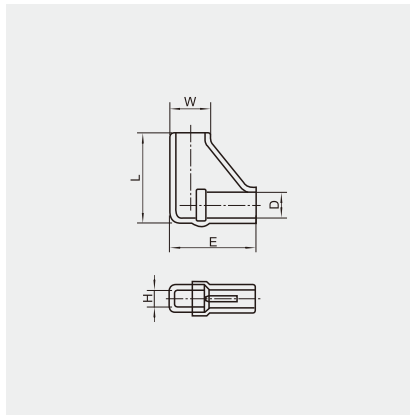
材料 / Materials:

端子 (Terminal) : 黄铜 Brass Tin/plated
护套 (Sleeve) : 聚氯乙烯 (PVC) UL94V-0

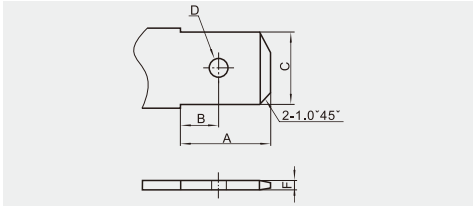
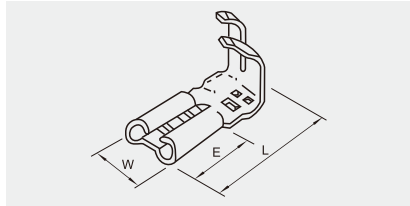
■ 护套 Sleeve



系列 Series	型号 Type	规格 Specs	尺寸 Dimensions(mm)							适配端子 Suitable Terminal
			D	W1	W2	L	F	H1	H2	
187旗软 187 Flag soft	KX 48001	Φ3.0	3.0	6.0	2.5	14.0	13.0	6.0	0.5	KXT480-41TQ
		Φ4.0	4.0	6.0	2.5	14.0	13.0	8.5	1.0	
250旗软 250 Flag soft	KX 63001	Φ4.0A	4.0	8.0	3.5	17.0	16.0	9.5	1.0	KXT630-61TQ
		Φ4.0B	4.0	8.0	3.5	17.0	16.0	10.5	1.0	



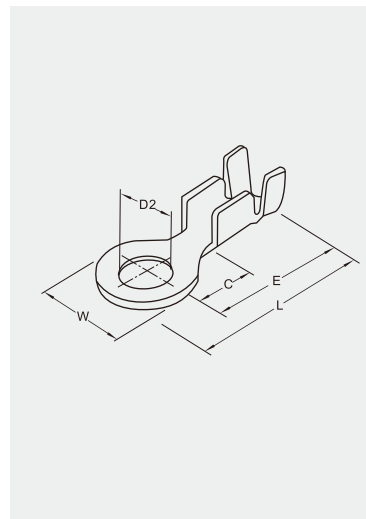
系列 Series	型号 Type	规格 Specs	尺寸 Dimensions(mm)					适配端子 Suitable Terminal
			D	E	L	W	H	
187旗软 187 Flag soft	KX 48002	Φ3.0A	3.0	13.0	12.0	5.8	2.5	KXT480-41TQ
		Φ3.0B	3.0	13.0	14.0	5.8	2.5	
		Φ3.5A	3.5	13.0	14.0	5.8	2.5	
		Φ3.5B	3.5	13.0	16.0	5.8	2.5	
		Φ4.0	4.0	13.0	14.0	5.8	2.5	
250旗软 250 Flag soft	KX 63002	Φ3.0	3.0	16.0	17.0	8.0	3.5	KXT630-61TQ
		Φ3.5	3.5	16.0	17.0	8.0	3.5	
		Φ4.0	4.0	16.0	17.0	8.0	3.5	
		Φ5.0	5.0	16.0	17.0	8.0	3.5	



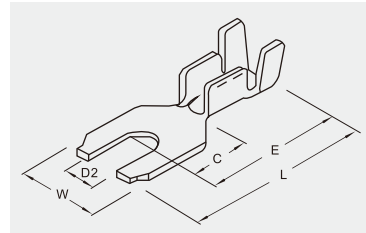
型号 Type	尺寸 Dimensions(mm)				
	A	B	C	D	F
4.8(.187 ")	6.9	3.6	4.75	Φ1.5	0.5
	6.9	3.6	4.75	Φ1.5	0.8
63(.250 ")	8.3	3.6	6.35	Φ2.0	0.8

■ .187"/.250"端子 Terminal

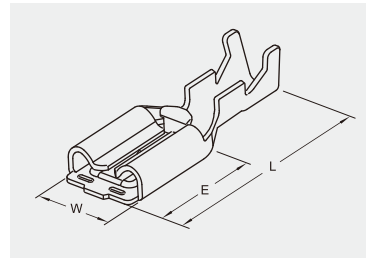
型号 Type		适用线规 Applicable wires		材料 Material	尺寸 Dimensions(mm)			
		mm ²	AWG#		W	L	E	材料厚度 Thicdness
KXT480-41TQ	SFO-41T-187N	0.5 ~ 1.25	20 ~ 16	黄铜 Brass	5.6	12.3	6.4	0.32
KXT630-61TQ	SFO-61T-250A	0.75 ~ 2.0	18 ~ 14		8.0	16.1	7.8	0.45



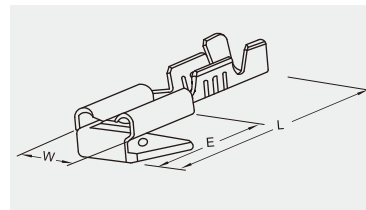
型号Type		适用线规 Applicable wires		电线外径 O.D of wire ins	材料 Material	尺寸 Dimensions(mm)					
		mm ²	AWG#	mm		D2	E	L	C	W	材料厚度 Thickness
KXTR A-01T	SRA-01T-3.2	0.2 ~ 0.5	24 ~ 20	1.5 ~ 2.7	黄铜 Brass	3.2	11.6	14.8	5.7	6.4	0.35
KXTR A-21T	SRA-21T-3	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		3.2	12.5	16.3	5.7	7.6	0.5
KXTR B-21T	—————	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		3.4	13.5	17.3	6.7	7.6	0.5
KXTR A-01T	—————	0.3 ~ 0.75	22 ~ 18	1.8 ~ 3.0	黄铜 Brass	4.2	9.5	12.5	4.2	6.0	0.35
KXTR A-21T	SRA-21T-4	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		4.2	12.4	16.2	5.5	7.6	0.5
KXTR B-01T	—————	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		4.2	12.4	16.2	5.5	7.6	0.4
KXTR B-21T	SRB-21T-4	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		4.2	14.7	19.0	7.9	8.6	0.5
KXTR C-01T	—————	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		4.2	13.2	17.0	6.8	7.6	0.5
KXTR C-21T	—————	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		4.2	12.4	16.2	5.5	7.6	0.8
KXTR C-41T	—————	0.75 ~ 2.0	18 ~ 14	3.0 ~ 4.0		4.2	15.9	19.8	8.2	7.8	0.8
KXTR A-21T	SRA-21T-H5	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8	黄铜 Brass	5.2	12.4	16.2	5.5	7.6	0.5
KXTR B-21T	SRB-51T-H5	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		5.2	15.0	19.3	8.0	8.6	0.5
KXTR A-01T	—————	0.3 ~ 0.75	22 ~ 18	1.8 ~ 3.0	黄铜 Brass	6.2	14.8	19.8	7.8	10.0	0.4
KXTR A-21T	—————	0.5 ~ 1.5	20 ~ 16	2.6 ~ 3.8		6.3	17.0	23.0	9.0	12.0	0.6
KXTR A-41T	—————	0.75 ~ 2.0	18 ~ 14	3.0 ~ 4.0		6.3	16.9	21.5	8.0	9.3	0.8
KXTR A-21T	—————	0.75 ~ 2.0	18 ~ 14	3.0 ~ 4.0		8.4	16.9	23.8	9.6	13.8	0.6



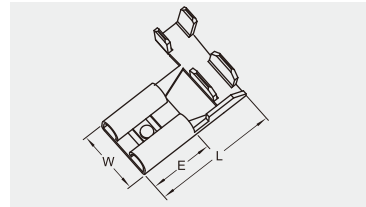
型号Type		适用线规 Applicable wires		电线外径 O.D of wire ins	材料 Material	尺寸 Dimensions(mm)					
		mm ²	AWG#	mm		D2	E	L	C	W	材料厚度 Thickness
KXTSR D-51T	—————	0.3 ~ 0.75	22 ~ 18	1.8 ~ 3.0	黄铜 Brass	3.2	11.0	14.7	4.6	6.5	0.4
KXTSR D-51T	—————	0.5 ~ 2.0	20 ~ 14	2.6 ~ 3.8		4.0	14.4	18.8	7.0	7.6	0.5
KXTSR D-51T	SAA-51T-4	0.5 ~ 2.0	20 ~ 14	2.6 ~ 3.8		4.3	13.2	17.3	5.7	7.2	0.5
KXTSR D-51T	—————	0.5 ~ 2.0	20 ~ 14	2.6 ~ 3.8		5.2	13.2	17.0	6.0	8.5	0.5
KXTSR D-81T	—————	0.5 ~ 2.0	20 ~ 14	2.6 ~ 3.8		4.2	14.3	18.8	7.0	8.0	0.8



型号Type		适用线规 Applicable wires		电线外径 O.D of wire ins	材料 Material	尺寸 Dimensions(mm)			
		mm ²	AWG#	mm		W	L	E	材料厚度 Thickness
KXT4.8GS-01T	730678-3	0.22 ~ 0.5	24 ~ 20	1.5 ~ 2.7	黄铜 Brass	5.6	19.2	5.0	0.3
KXT4.8GS-21T	730679-3	0.55 ~ 1.28	20 ~ 16	2.6 ~ 3.8		5.6	19.2	5.0	0.3
KXT4.8GS-41T	730680-3	0.76 ~ 2.09	18 ~ 14	3.0 ~ 4.0		5.6	19.2	5.0	0.3
KXT6.3GS-01T	730619-3	0.31 ~ 0.89	22 ~ 18	1.8 ~ 3.0	黄铜 Brass	7.6	22.8	6.5	0.4
KXT6.3GS-21T	730620-3	0.76 ~ 2.09	18 ~ 14	3.0 ~ 4.0		7.6	22.8	6.5	0.4
KXT6.3GS-41T	730621-3	3.1 ~ 5.4	12 ~ 10	4.0 ~ 5.0		7.6	22.8	6.5	0.4



型号Type		适用线规 Applicable wires		电线外径 O.D of wire ins	材料 Material	尺寸 Dimensions(mm)			
		mm ²	AWG#	mm		W	L	E	材料厚度 Thickness
KXT480NT-61T	—————	0.55 ~ 1.28	20 ~ 16	2.6 ~ 3.8	黄铜 Brass	5.9	16.5	6.4	0.3
KXT630NT-61T	SFT-61T-250N	0.75 ~ 2.0	18 ~ 14	2.8 ~ 4.0		7.6	19.6	8.3	0.4



型号Type		适用线规 Applicable wires		电线外径 O.D of wire ins	材料 Material	尺寸 Dimensions(mm)			
		mm ²	AWG#	mm		W	L	E	材料厚度 Thickness
KXT630H-1.0T	SFO-1.0T-250N	0.5 ~ 1.5	20 ~ 16	2.5 ~ 3.8	黄铜 Brass	7.6	15.6	7.4	0.4
KXT630H-2.5T	SFO-2.5T-250N	1.0 ~ 2.5	18 ~ 14	3.0 ~ 4.0	磷铜 Pre-Tin	8.0	15.6	7.6	0.4



备忘录

Memorandum



备忘录

Memorandum