

CUSTOMER	
品 名 SRODUCT SPEC	条 形 连 接 器
规 格 TYPE/MODEL	5264-nA/Y

1. 构造成: Cons truction
形状、尺寸依照附图规定
Shape and dimensions subject to attached chart regul atoin
2. 线束: Poles
2~15
3. 适用线规: Applicable Wires
AWG#30~#24
4. 适用温度范围: Ambient temperature Range
-25℃~+85℃
5. 适用基板厚度: Applicable PC board thickness
1.6mm
6. 额定电压: Voltage rating
250V.AC/DC
7. 额定电流: Current rating
2.0A Max
8. 环保: Environmental protection
本产品符合 ROHS 环保要求
RoHS compliant and customer' s environment protection request compliant
9. 材料: Material
外壳 (Housing) : 尼龙 66 UL94V-0
基座 (Wafer) : 尼龙 66 UL94V-0
插针 (Pin) : 黄铜 Brass
端子 (Terminal) : 磷青铜 Phosphor bronze
10. 包装 Packaging
产品内包装为袋装, 外包装为纸箱, 产品在箱内密封, 不晃动
Unless otherwise specified, the series connectors are packed with Bag
11. 运输 Transportation
允许用任何方式运输, 但需避免雨雪淋和阳光照射, 不能有碰撞和挤压等机械损伤, 运输环境温度为-20℃~+50℃
Any vehicle can be adopted for the transportation, but inoistrr-proof and no mechanical damage, transport temperature to -20℃~+50℃
12. 贮存: Store up
包装完毕的连接器应在环境温度为-20℃~+50℃, 相对湿度不大于 80%, 周围空气中没有酸性、碱性及其它腐蚀性气体的仓库中贮存。
Temperature: -20℃~+50℃
Relative Humidity: <80%
No to storage in corrosive environments
13. 产品性能要求: Performance

序号	项目 Item	测试条件 Test Condition	规格要求 Requirement	
1	外观 Appearance	目测 Visual by eye 视力: 1.0 以上 Light:>1.0 照明: (200~300) lx Lamp: (200~300)lx 目测距离: (0.3~0.5) m Space: (0.3~0.5)m	1. 塑料件表面应无明显疤痕、杂色、开裂、毛刺、飞边、缺料及影响使用的变形 Plastic part:smooth and flat surface without discolor, broken, crack, distortion defects is acceptable 2. 金属件表面应光洁, 无锈蚀、氧化、脱皮、发黑及明显的机械损伤等缺陷 Metal part:bright and even surface without rust,oxide,fog and obvious physical damage defects is acceptable	
2	接触电阻 Contact Resistance	插配阴阳连接器后, 用小功率电阻测试仪进行测试 Mate connectors,measure by dry circuit	$\leq 0.02 \Omega$	
3	绝缘电阻 Insulation Resistance	插配阴阳连接器后, 在相邻接触件之间或地线之间, 用 500V DC 电压进行测试 Mate connectors, apple 500V DC between ad jacent terminal or ground	$\geq 1000M \Omega$	
4	耐电压 Withstand voltage	相邻接触件之间或地线之间施加 50Hz800V AC (有效值), 漏电流 1mA 的电压作用, 时间 1 分钟. Mate connectors,apply 800V AC for 1min between ad jacent terminal or ground	无击穿和飞弧现象 No Breakdown	
5	插入力与拔出力 Insertion and Withdrawal Force	相配的连接器的以 1mm/s~5mm/s 的速度沿接插器轴线方向插入和拔出 Insertion and withdrawal connectors at the speed rate of 1mm/s~5mm/s	插入力 (最大值) Insertion (MAX) <8.0N*接触件数	拔出力 (最小值) Withdrawal (MIN) >1.5N*接触件数

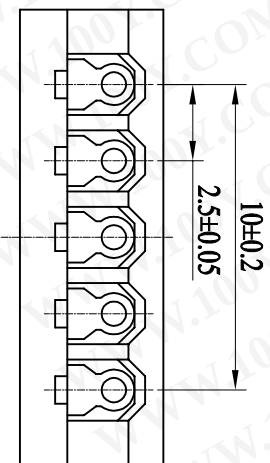
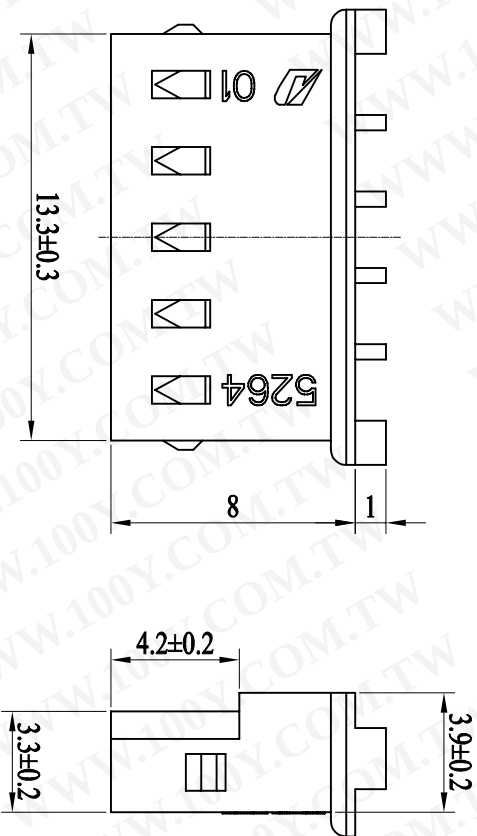
勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-34970699
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

序号	项目 Item	测试条件 Test Condition	规格要求 Requirement	
6	端子在塑件中的保持力 Terminal/Housing Retention Force	固定连接器端在测力计上，在连接器轴线方向施加规定的拉力，速度不大于 25mm/分钟 Apply axial pull out force at the speed rate of not more 25mm/min on the pin assemble in the housing	$\geq 10\text{N}$	
7	压着部位的抗张强度 Crimping pull Out Force	在试验装置夹头中固定试验样品，在连接器的轴线方向施加张力；速度不大于 25mm/分钟 Fix the crimped terminal, apply axial pull out force on the wire at the speed rate of not more 25mm/min	24# :30N (Min) 26# :18N (Min) 28# :10N (Min) 30# :8N (Min))	
8	针固定力 Pin retentive Force	将针座放在插拔机上，以每分钟 $25\pm 5\text{mm}$ 的速度垂直把针推出针座 Putting the wafer on the force tester and push the pins out vertically at the speed rate of $25\pm 5\text{mm}$ per minutes	$\geq 10\text{N}$	
9	耐高温 Heat Resistance	把试件放入高温试验箱中，以 $(0.7\sim 1)^{\circ}\text{C}/\text{min}$ 的温度变化速度，将温度调到 $(85\pm 2)^{\circ}\text{C}$ 。待平衡后保持 4h, 然后以同样的速度降到温室，恢复 2h 检验 $(85\pm 2)^{\circ}\text{C}$, 4h	外观 Appearance	无损伤 No Damage
			接触电阻 Contact Resistance	$\leq 0.02\ \Omega$
10	耐寒性 Cold Resistance	把试件放入低温试验箱中，以 $(0.7\sim 1)^{\circ}\text{C}/\text{min}$ 的温度变化速度，将温度调到 $(-25\pm 2)^{\circ}\text{C}$ 。待平衡后保持 4h, 然后以同样的速度升到室温，恢复 2h 检查 $(-25\pm 2)^{\circ}\text{C}$, 4h	外观 Appearance	无损伤 No Damage
			接触电阻 Contact Resistance	$\leq 0.02\ \Omega$

11	温度循环 Temperature Cycling	把试验样品分别放入高、低温试验箱，按下列步骤调试温度： a) 在 $(-25\pm 2)^{\circ}\text{C}$ 的恒温条件下放置 2 小时； b) 在常温条件下放置 1 小时； c) 在 $(85\pm 2)^{\circ}\text{C}$ 的恒温条件下放置 2 小时； d) 在常温条件下放置 1 小时 从 a) 到 d) 为一个循环周期，共进行 5 个循环，恢复 2 小时检查 5 cycles of: a) $(-25\pm 2)^{\circ}\text{C}$ 2h b) $(85\pm 2)^{\circ}\text{C}$ 2h	外观 Appearance	无损伤 No Damage
			接触电阻 Contact Resistance	$\leq 0.02\ \Omega$
12	温度上升 Temperature Rise	插入连接器，通以最大容许电流 Carrying rated current load	温度上升 Temperature Rise	$\leq 30^{\circ}\text{C}$
13	恒定湿热 Humidity	温度 $(40\pm 2)^{\circ}\text{C}$ ， 相对湿度 $(90\sim 95)\%$ 放置 96 小时，取出恢复 2 小时后检查 Temperature $(40\pm 2)^{\circ}\text{C}$ Relative Humidity: $(90\sim 95)\%$ Duration 96h	外观 Appearance	无损伤 No Damage
			耐电压 Withstand voltage	800V, AC/min
			绝缘电阻 Insulation Resistance	$\geq 500\text{M}\Omega$
14	耐振动性 Vibration Resistance	插入连接器，串联在一直电流电源上，电流 1mA；并模拟正常工作状态，振频为 $(10\sim 55)\text{Hz}$ 、振幅 0.35mm ； $(55\sim 500)\text{Hz}$ 、加速度 50m/s^2 。每一轴线扫频循环次数 10 次、历时 2 小时 Amplitude: $\pm 0.35\text{mm}$ Frequency: $(10\sim 55)\text{Hz}$ Frequency: $(>55\sim 500)\text{Hz}$ Acceleration: 50m/s^2 Duration: 2h in each X、Y、Z axes	外观 Appearance	无损伤 No Damage
			接触电阻 Contact Resistance	$\leq 0.02\ \Omega$
			瞬断 Discontinuity	$\leq 1\ \mu\text{S}$

序号	项目 Item	测试条件 Test Condition	规格要求 Requirement	
15	机械寿命 Repeated Insertion/ withdrawal	无通电状态下, 10 次/分钟的速度 插拔 50 次 When mated up to 50 cycles repeatedly by the rate of 10 cycles per minute	接触电阻 Contact Resistance	$\leq 0.02 \Omega$
16	盐雾测试 Salt Spray Test	把试验样品从试验箱顶悬挂下来, 采用浓度为(5±1%)的氯化钠溶液, 连续雾化 16h, 试验后用流动的蒸 馏水轻轻洗去表面沉淀积物。在常 温条件下恢复 1~2 小时。 16 h exposure to a saltspray from the(5±1)% solution	外观 Appearance	无损伤、腐蚀(五金件 应无露出底金属的严 重锈蚀;使用预镀好的 型材,其落料面允许有 不影响其性能的轻微 腐蚀。) No Damage
17	可焊性 Solderability	把试验样品需要焊接的部位浸入 235±5℃的锡槽中: 历时 2± 0.5sec Soldering Time: 2±0.5 sec Soldering Temperature:235±5℃	沾敷性 Solder wetting	沾敷面积 95%以上
18	耐焊接热 Resistance to Soldering heat	把试验样品需要焊接的部分浸入 260±5℃的锡炉中: 历时 5±1sec Soldering Time: 5±1sec Soldering Temperature: 260±5℃	外观 Appearance	无损坏, 变形 No Damage

POLES	PART NO	DIMENSIONS(mm)	
		A	B
2	5264-2Y	2.5	5.8
3	5264-3Y	5.0	8.3
4	5264-4Y	7.5	10.8
5	5264-5Y	10.0	13.3
6	5264-6Y	12.5	15.8
7	5264-7Y	15.0	18.3
8	5264-8Y	17.5	20.8
9	5264-9Y	20.0	23.3
10	5264-10Y	22.5	25.8
11	5264-11Y	25.0	28.3
12	5264-12Y	27.5	30.8
13	5264-13Y	30.0	33.3
14	5264-14Y	32.5	35.8
15	5264-15Y	35.0	38.3

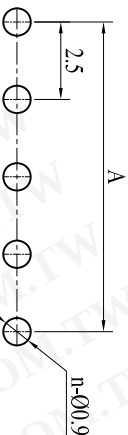
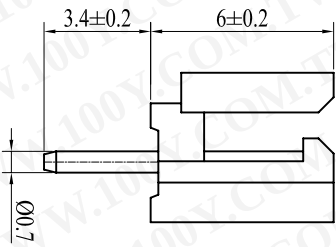
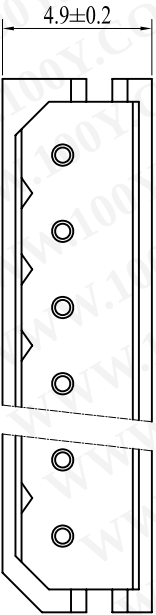
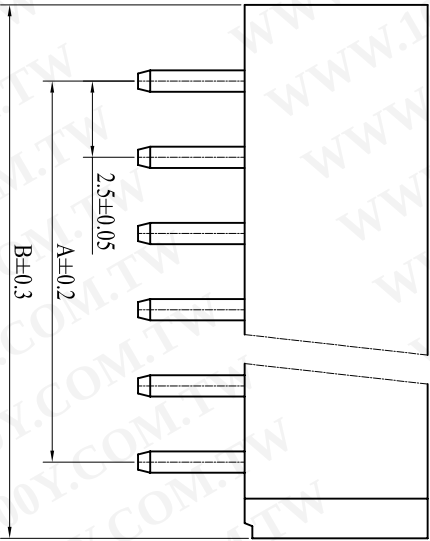


勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

技术参数 (SPECIFICATIONS)

- ◆ 额定电压: 250V AC DC
- ◆ Voltage rating: 250V AC DC
- ◆ 额定电流: 3.0A AC DC #22
- ◆ Current rating: 3.0A AC DC #22
- ◆ 耐压值: 1000V AC/minute
- ◆ Withstand voltage: 1000V AC/minute
- ◆ 绝缘电阻: 1000MΩ MIN
- ◆ Insulation resistance: 1000MΩ MIN
- ◆ 接触电阻: 20mΩ MAX
- ◆ Contact resistance: 20mΩ MAX
- ◆ 工作温度: -25°C ~ +85°C
- ◆ Working Temperature: -25°C ~ +85°C
- ◆ 适用线规: AWG#22-#28
- ◆ Applicable Wire: AWG#22-#28
- ◆ 间距: 2.5 mm
- ◆ Pitch: 2.5 mm
- ◆ 材料 (MATERIAL)
- ◆ 外壳: 尼龙66
- ◆ Housing: Nylon66

孔数	A	B
2	2.5	7.4
3	5.0	9.9
4	7.5	12.4
5	10.0	14.9
6	12.5	17.4
7	15.0	19.9
8	17.5	22.4
9	20.0	24.9
10	22.5	27.4
11	25.0	29.9
12	27.5	32.4
13	30.0	34.9
14	32.5	37.4
15	35.0	39.9



PGB 安装尺寸图

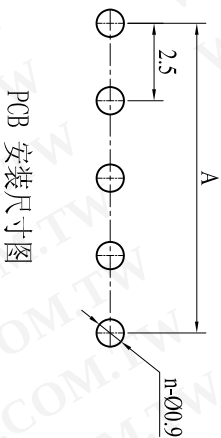
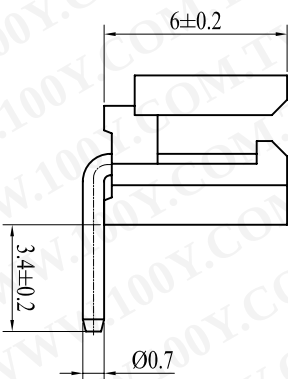
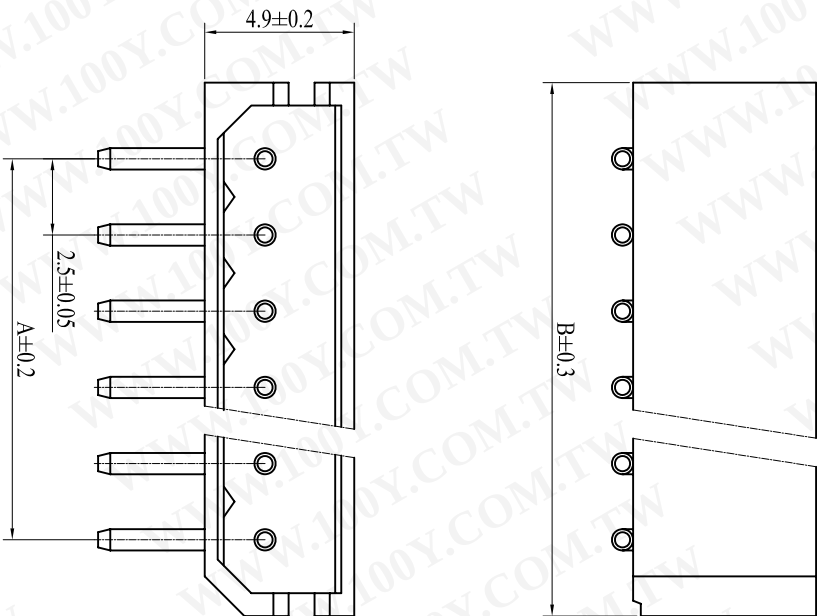
■ 技术参数 (SPECIFICATIONS)

- ◆ 额定电压: 250V AC DC
- ◆ Voltage rating: 250V AC DC
- ◆ 额定电流: 2.0A AC DC MIN
- ◆ Current rating: 2.0A AC DC MIN
- ◆ 耐压值: 800V AC/minute
- ◆ Withstand voltage: 800V AC/minute
- ◆ 绝缘电阻: 1000MΩ MIN
- ◆ Insulation resistance: 1000MΩ MIN
- ◆ 接触电阻: 0.02Ω MAX
- ◆ Contact resistance: 0.02Ω MAX
- ◆ 工作温度: -25°C ~ +85°C
- ◆ Working Temperature: -25°C ~ +85°C
- ◆ 间距: 2.5 mm
- ◆ Pitch: 2.5 mm

■ 材料 (MATERIAL)

- ◆ 外壳: 尼龙66
- ◆ Housing: PA66
- ◆ 插针: 黄铜
- ◆ Pin: Brass

孔数	A	B
2	2.5	7.4
3	5.0	9.9
4	7.5	12.4
5	10.0	14.9
6	12.5	17.4
7	15.0	19.9
8	17.5	22.4
9	20.0	24.9
10	22.5	27.4
11	25.0	29.9
12	27.5	32.4
13	30.0	34.9
14	32.5	37.4
15	35.0	39.9



PCB 安装尺寸图

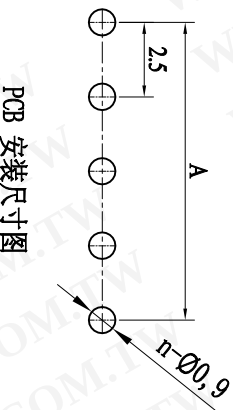
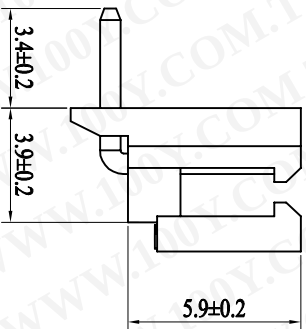
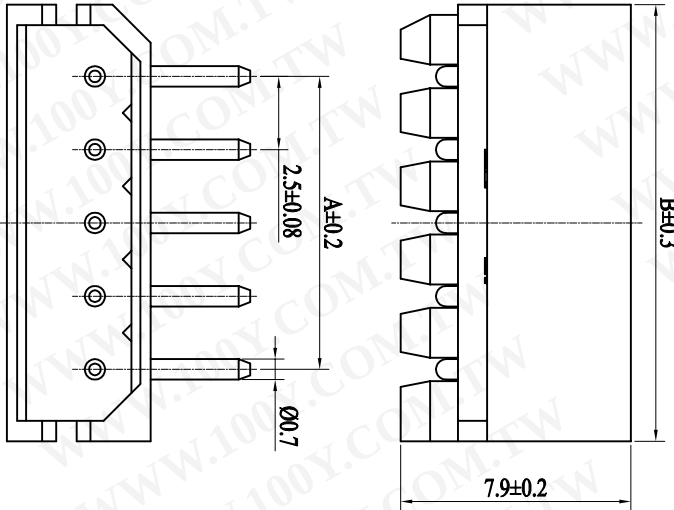
技术参数 (SPECIFICATIONS)

- ◆ 额定电压: 250V AC DC
- ◆ Voltage rating: 250V AC DC
- ◆ 额定电流: 2.0A AC DC MIN
- ◆ Current rating: 2.0A AC DC MIN
- ◆ 耐压值: 800V AC/minute
- ◆ Withstand voltage: 800V AC/minute
- ◆ 绝缘电阻: 1000M Ω MIN
- ◆ Insulation resistance: 1000M Ω MIN
- ◆ 接触电阻: 0.02 Ω MAX
- ◆ Contact resistance: 0.02 Ω MAX
- ◆ 工作温度: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C
- ◆ Working Temperature: -25 $^{\circ}$ C ~ +85 $^{\circ}$ C
- ◆ 间距: 2.5 mm
- ◆ Pitch: 2.5 mm

材料 (MATERIAL)

- ◆ 外壳: 尼龙66
- ◆ Housing: PA66
- ◆ 插针: 黄铜
- ◆ Pin: Brass

孔数	A	B
2	2.5	7.4
3	5.0	9.9
4	7.5	12.4
5	10.0	14.9
6	12.5	17.4
7	15.0	19.9
8	17.5	22.4
9	20.0	24.9
10	22.5	27.4
11	25.0	29.9
12	27.5	32.4
13	30.0	34.9
14	32.5	37.4
15	35.0	39.9

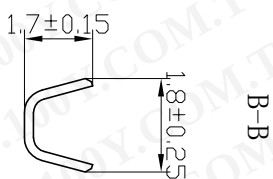
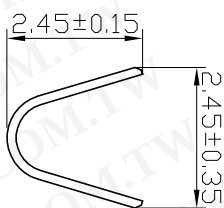
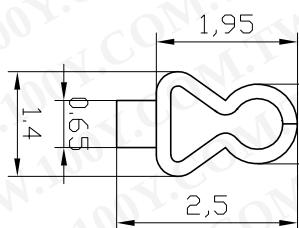
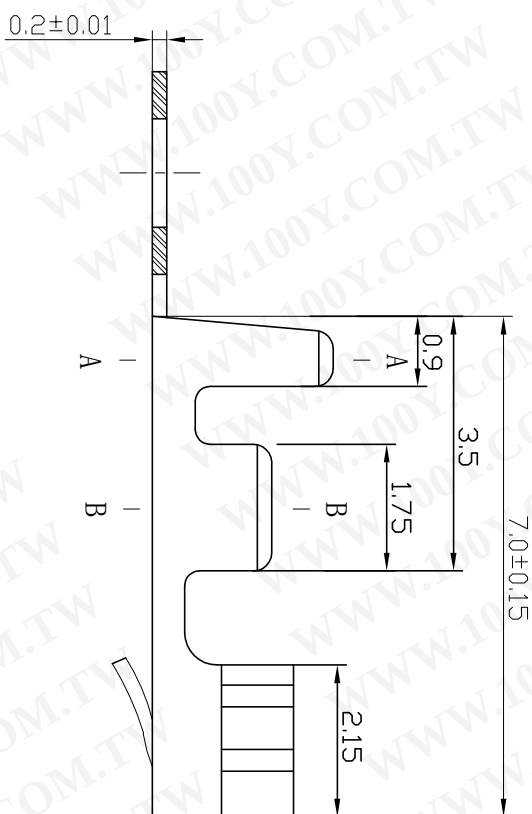


PCB 安装尺寸图

■ 技术参数 (SPECIFICATIONS)

- ◆ 额定电压: 250V AC DC
 - ◆ Voltage rating: 250V AC DC
 - ◆ 额定电流: 3.0A AC DC MAX
 - ◆ Current rating: 3.0A AC DC MAX
 - ◆ 耐压值: 1000V AC/minute
 - ◆ Withstand voltage: 1000V AC/minute
 - ◆ 绝缘电阻: 1000MΩ MIN
 - ◆ Insulation resistance: 1000MΩ MIN
 - ◆ 接触电阻: 0.02Ω MAX
 - ◆ Contact resistance: 0.02Ω MAX
 - ◆ 工作温度: -25°C ~+85°C
 - ◆ Working Temperature: -25°C ~+85°C
 - ◆ 间距: 2.5 mm
 - ◆ Pitch: 2.5 mm
- 材料 (MATERIAL)
- ◆ 外壳: 尼龙66
 - ◆ Housing: PA66
 - ◆ 插针: 黄铜
 - ◆ Pin: Brass

[Http://www.100y.com.tw](http://www.100y.com.tw)



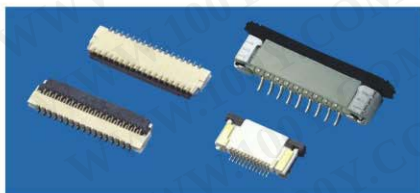
技术参数 (SPECIFICATIONS)

- ◆ 额定电压: 250V AC DC
 - ◆ Voltage rating: 250V AC DC
 - ◆ 额定电流: 2.0A AC DC MIN
 - ◆ Current rating: 2.0A AC DC MIN
 - ◆ 耐压值: 800V AC/minute
 - ◆ Withstand voltage: 800V AC/minute
 - ◆ 绝缘电阻: 1000M Ω MIN
 - ◆ Insulation resistance: 1000M Ω MIN
 - ◆ 接触电阻: 0.02 Ω MAX
 - ◆ Contact resistance: 0.02 Ω MAX
 - ◆ 工作温度: -25° C ~ +85° C
 - ◆ Working Temperature: -25° C ~ +85° C
 - ◆ 间距: 2.5 mm
 - ◆ Pitch: 2.5 mm
- 材料 (MATERIAL)
- 端子: 磷青铜
- Terminal: Phosphor Bronze

■ 材料 (MATERIAL)

◆ 端子：磷青铜

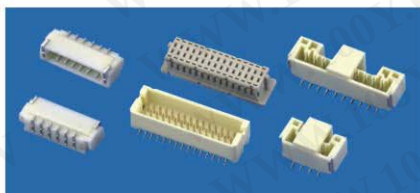
Terminal: Phosphor Bronze



A

FPC 扁平电缆连接器系列
FPC Flat Cable Connector Series

01~06



B

条形连接器系列
Bar Connector Series

06~20



C

端子系列
Terminal Series

21~46



D

塑料件系列
Plastic Parts Series

47~64



E

绝缘端子系列
Insulated Terminal Series

65~68

勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-34970699
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)



FPC 0.3-H1.0mm



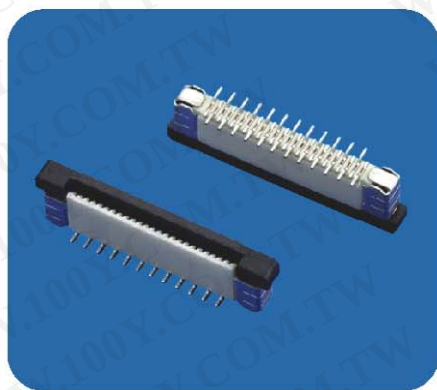
FPC 0.3-H1.3mm



FPC 0.3-H2.5mm



FPC 0.5A-WT



FPC 0.5A-LT



FPC 0.5B1



FPC 0.5B2



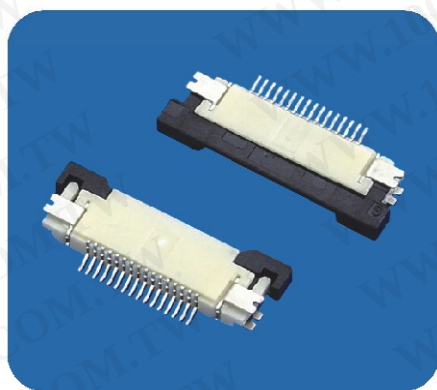
FPC 0.5C-H1.2mm



FPC 0.5D



FPC 0.5D-WTX(后翻)



FPC 0.5E-WT



FPC 0.5E-LT



FPC 0.5F-WT



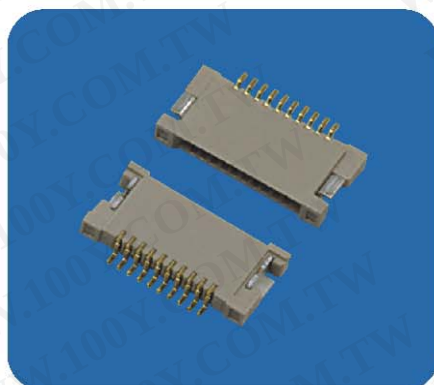
FPC 0.5G



FPC 0.5H-H1.2mm



FPC 0.5I-H0.9mm



FPC 0.5J-H1.2mm



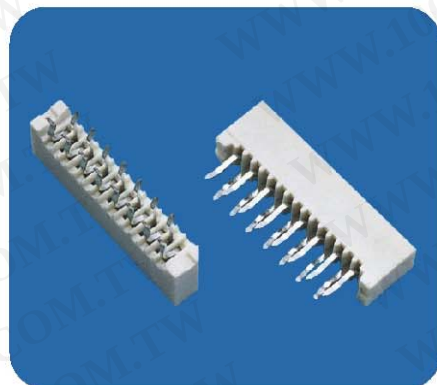
FPC 0.5K-H1.5mm



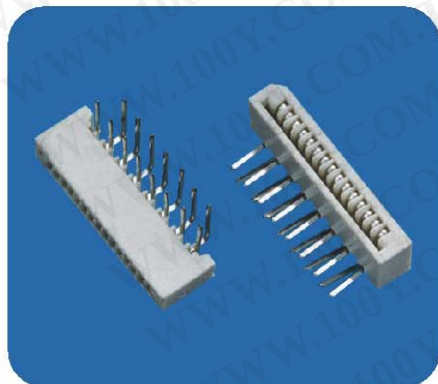
FPC 0.8A-H2.0mm



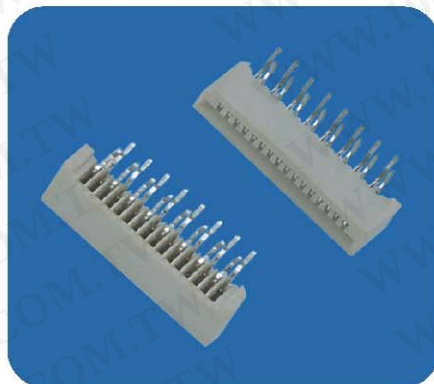
FPC 0.8B-H2.5mm



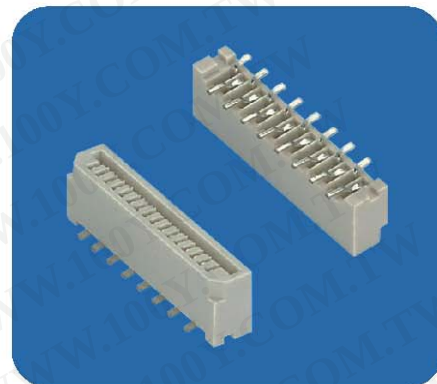
FPC 1.0A-L



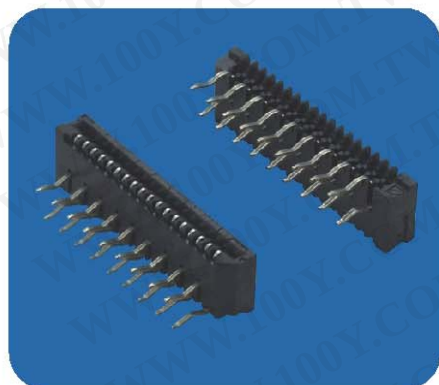
FPC 1.0A-WS



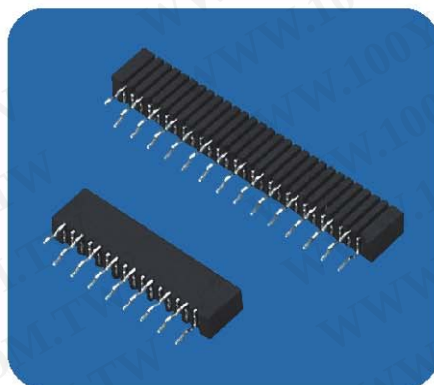
FPC 1.0A-WX



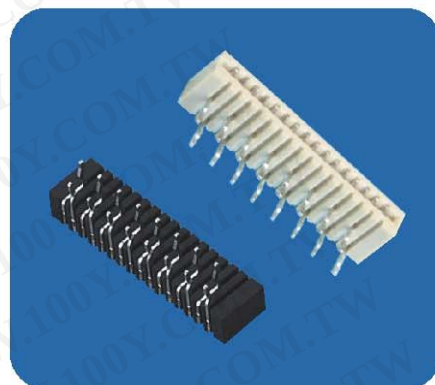
FPC 1.0A-LT



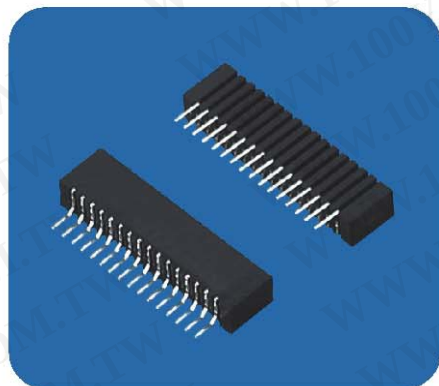
FPC 1.0A-WX1



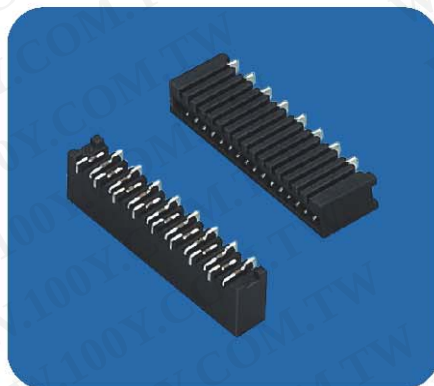
FPC 1.0B-L



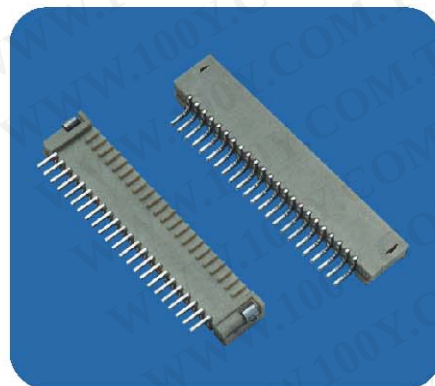
FPC 1.0B-W



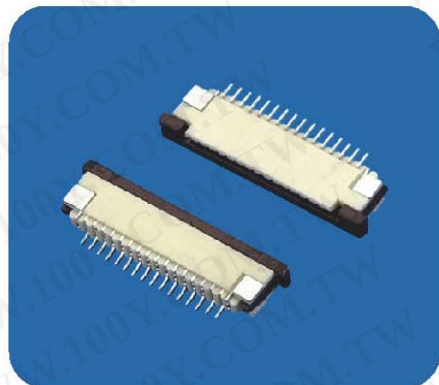
FPC 1.0B-WT



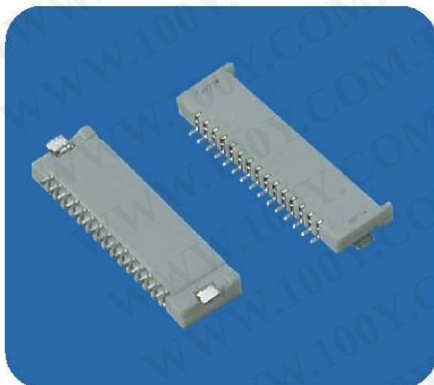
FPC 1.0B-LT



FPC 1.0C-WT



FPC 1.0D-WT



FPC 1.0E-WT



FPC 1.0F-WT



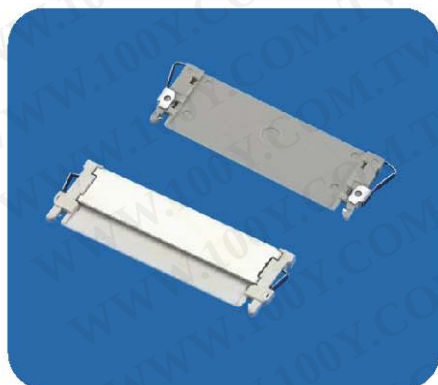
FPC 1.0G-WT



FPC 1.0H-WT



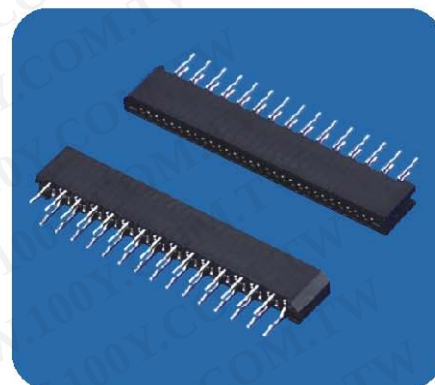
FPC 1.0I-WT



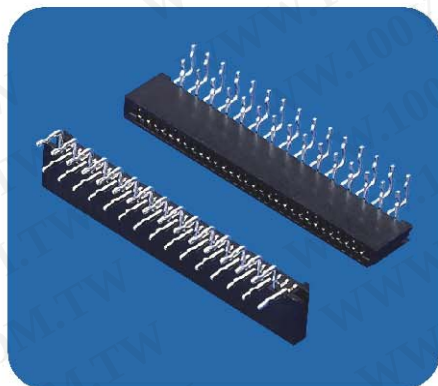
FPC 1.0J



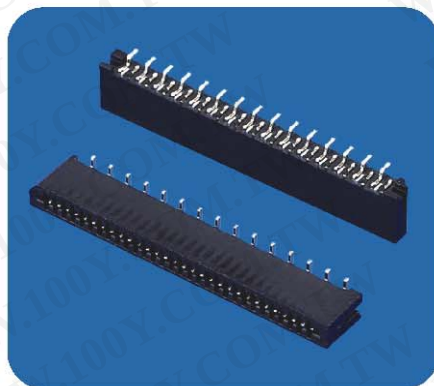
FPC 1.0K-LT



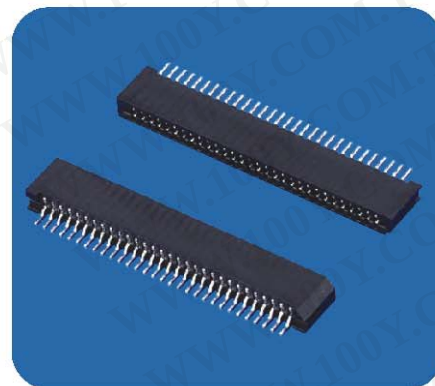
FPC 1.0L-LT



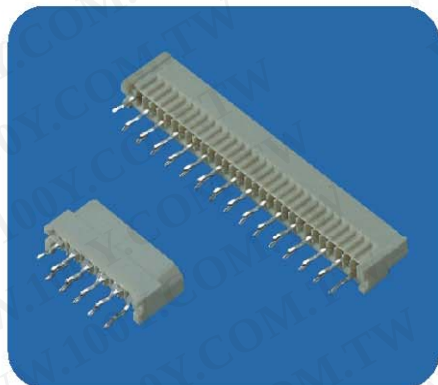
FPC 1.0L-W



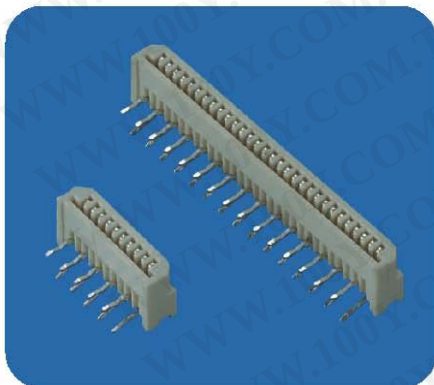
FPC 1.0L-L



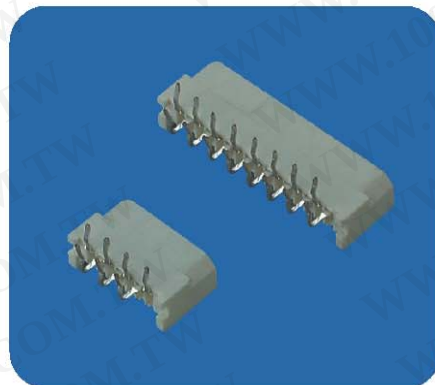
FPC 1.0L-WT



FPC 1.25A-L



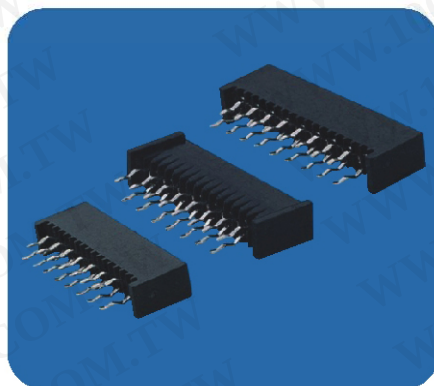
FPC 1.25A-WS



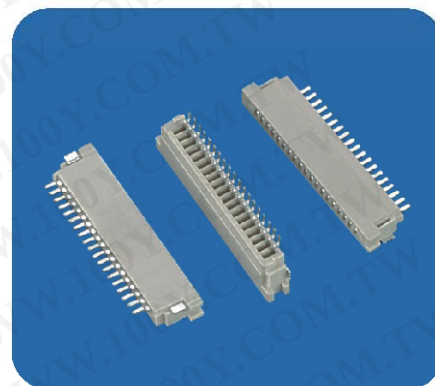
FPC 1.25A-WX



FPC 1.25B-W



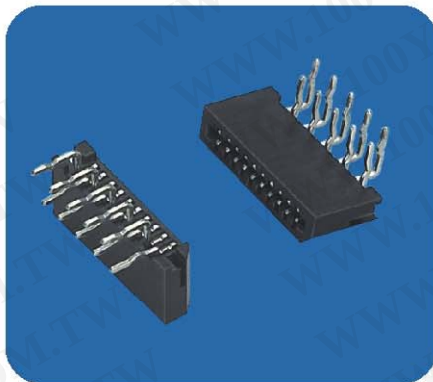
FPC 1.25C-L



FPC 1.25D-WT



FPC 1.25E-LT



FPC 1.25E-W



FPC 1.25E-L



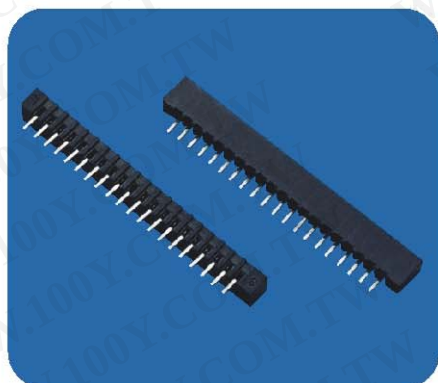
FPC 1.25E-WT



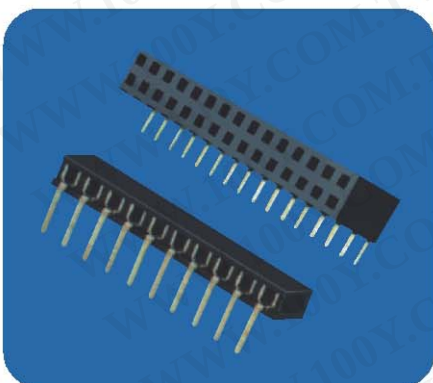
SATA 1.27mm



SATA 1.27mm



FPC 2.54A



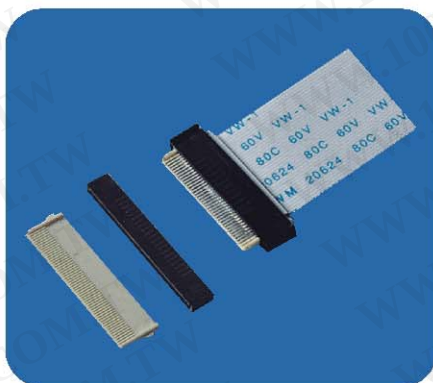
2.0mm 单 / 双排母 90 度



2.54mm 单 / 双排母 180 度



1.27*2.54mm 简易牛角 SMT/180 度



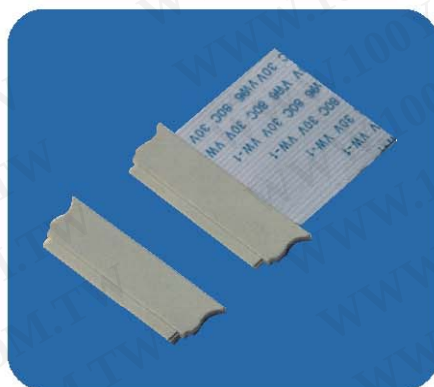
FFC LVDS F05018AY



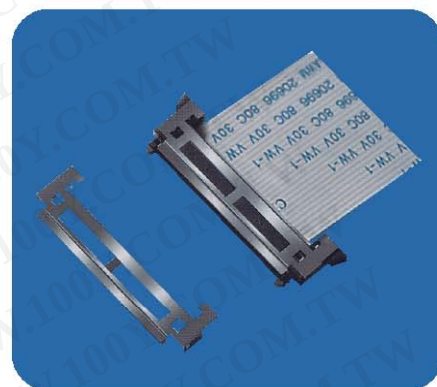
FFC LVDS F05018Y



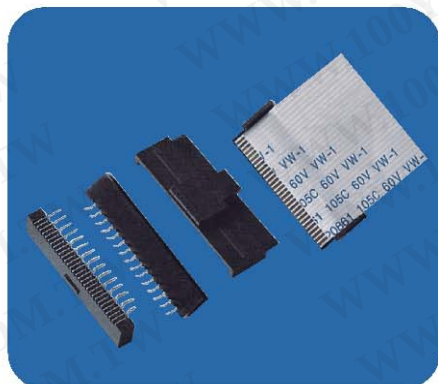
FFC LVDS T10004A



FFC LVDS T10006A



FFC LVDS T10010A



FFC LVDS T10019Y



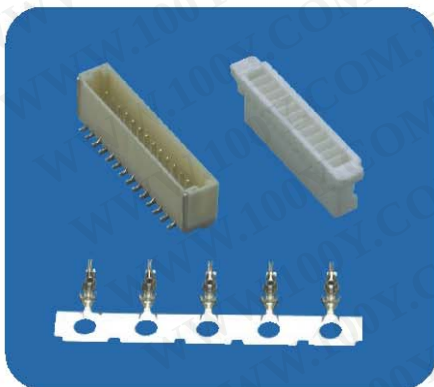
FI-RE 0.5mm



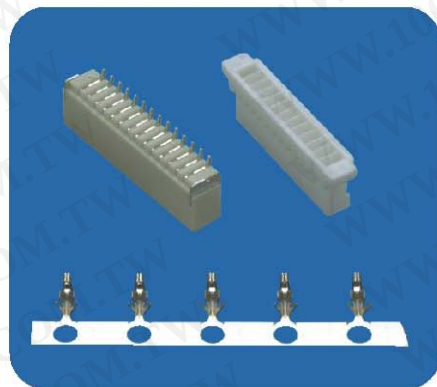
(SUR)0.8T-LT



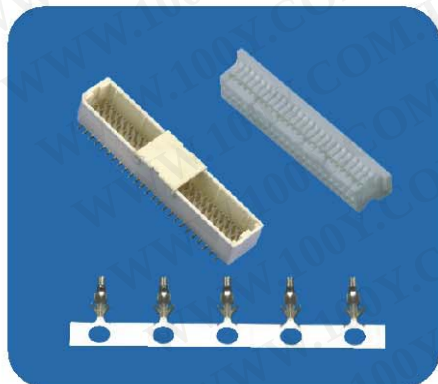
(SUR) 0.8T-WT



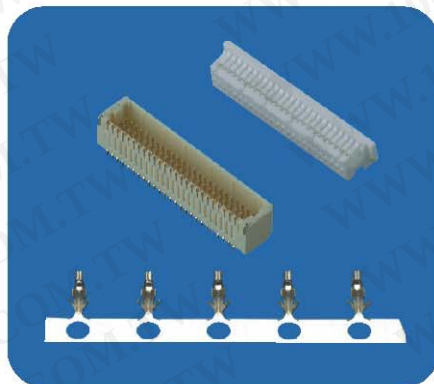
1.0T-1-LT(SH)



1.0T-1-WT(SH)



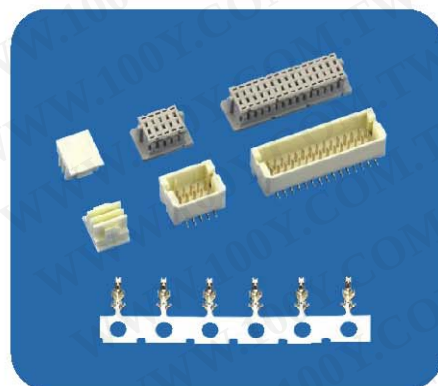
1.0T-1-LT(SHD)



1.0T-1-WT(SHD)



1.0T-2



1.0T-3



FI-X/H(1.0mm)



FI-X/HL(1.0mm)



1.0T-4(NH)



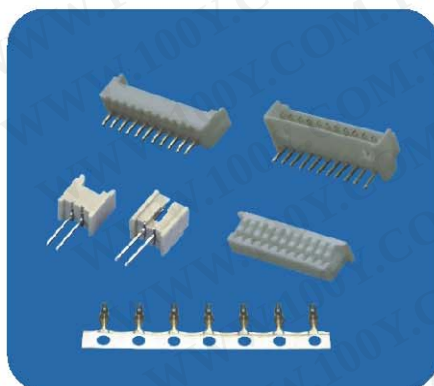
1.0T-4(NHS)



FI-E/H(1.0mm)



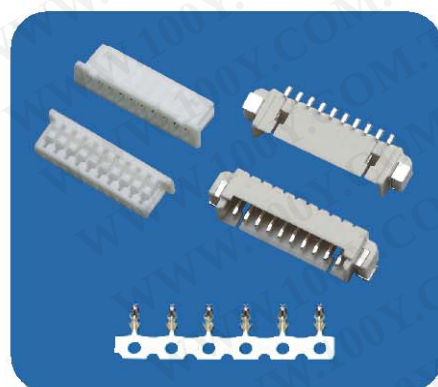
FI-E/HL(1.0mm)



1.25T-1



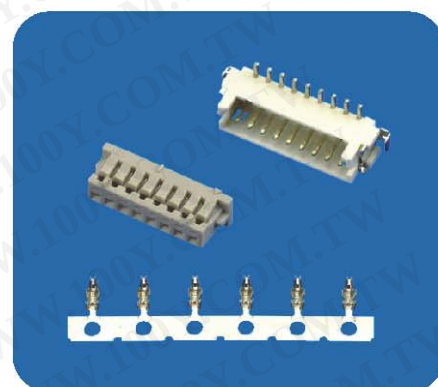
1.25T-1-LT(SMT)



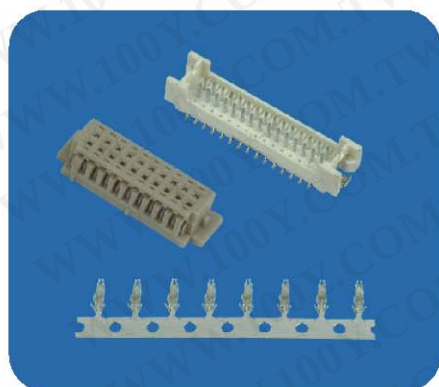
1.25T-1-WT(SMT)



1.25T-1(对插)



1.25T-2(DF13 单排)



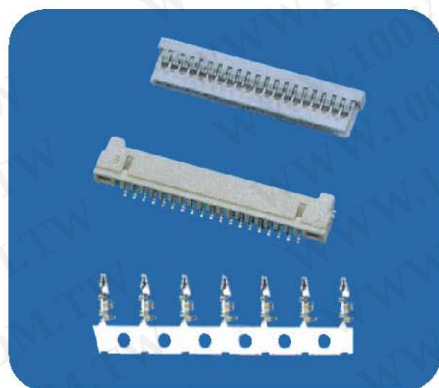
1.25T-2(DF13)



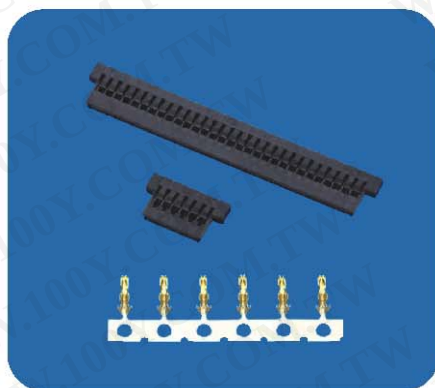
1.25T-3



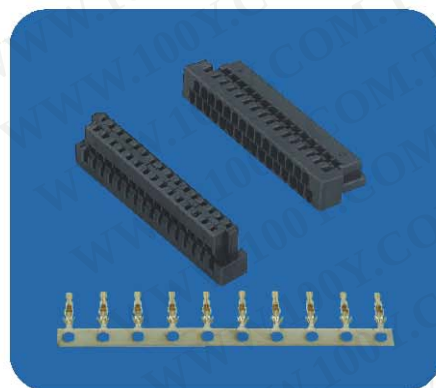
1.25T-4



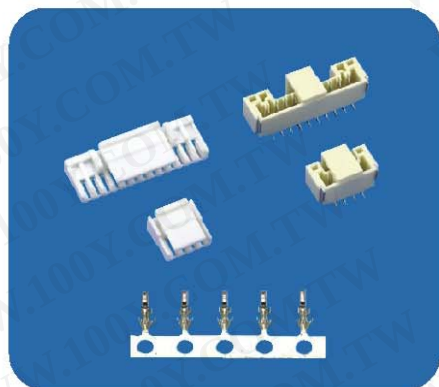
1.25T-5(DF14)



1.25T-6(CF1213 单排)



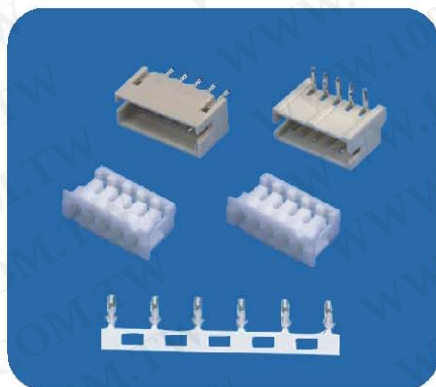
1.25T-6(CF1213)



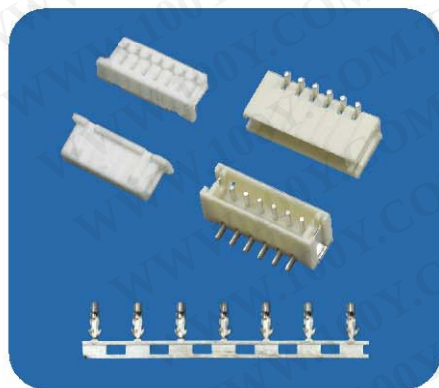
1.25T-7



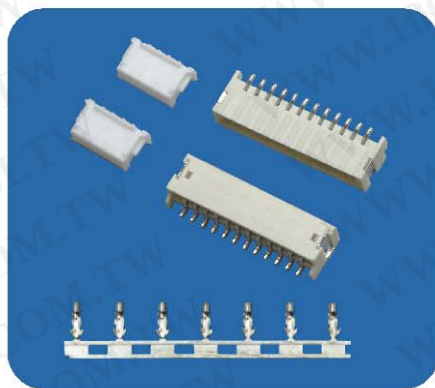
1.25T-8(SGN)



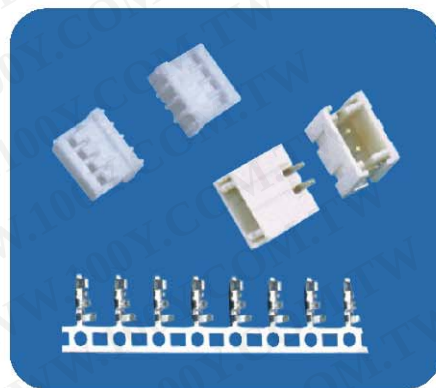
ZH1.5T-1-AW



ZH1.5T-1-LT(SMT)



ZH1.5T-1-WT(SMT)



1.5T-2



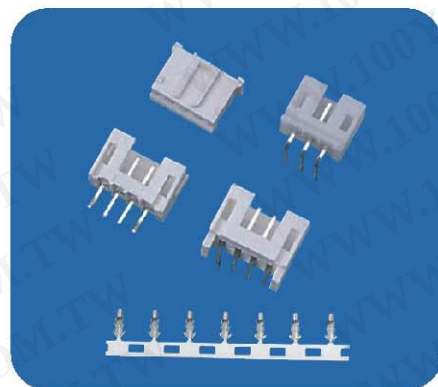
1.5T-3



1.5T-4(JC15)



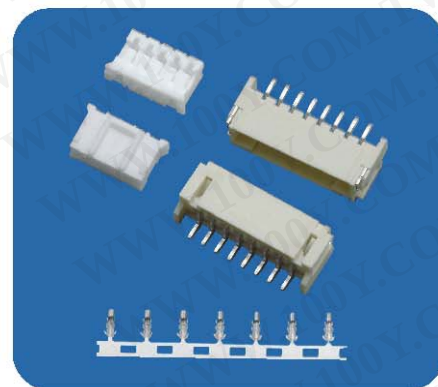
1.5T-5(SZN)



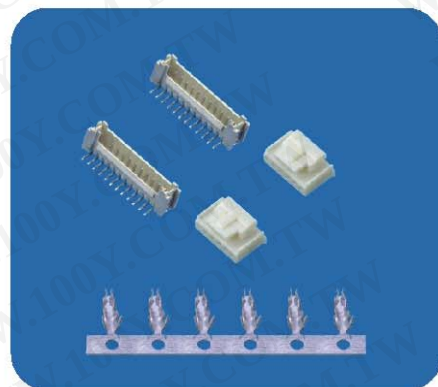
PH 2.0mm-1



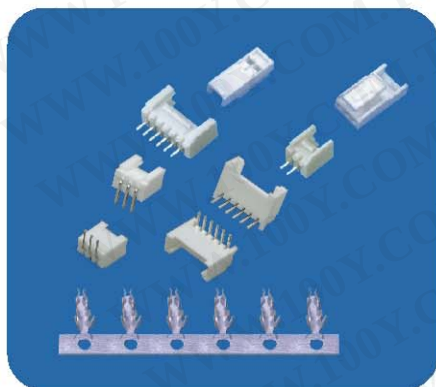
PH 2.0mm-1-LT(SMT)



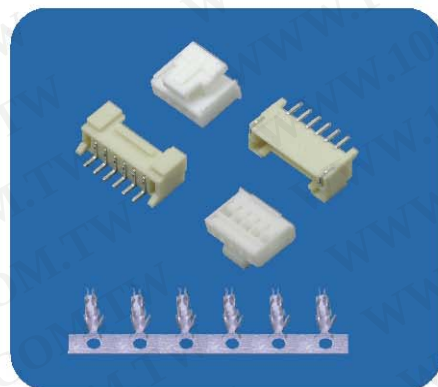
PH 2.0mm-1-WT(SMT)



PHS 2.0mm-LT-2



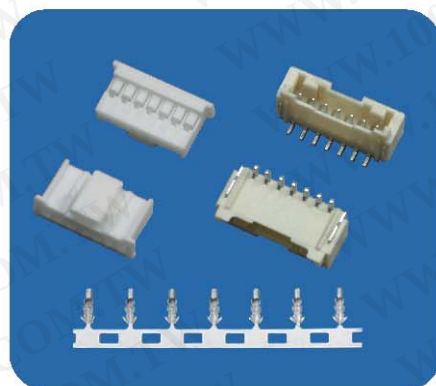
PHS 2.0mm-2



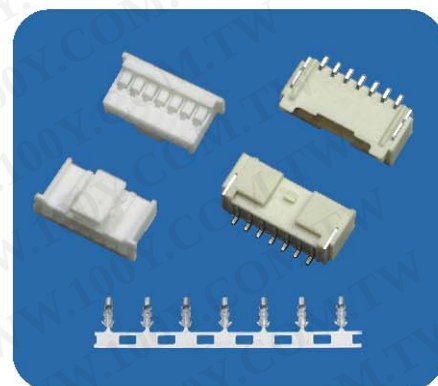
PHS-WT 2.0mm-2



PHSD 2.0mm-3



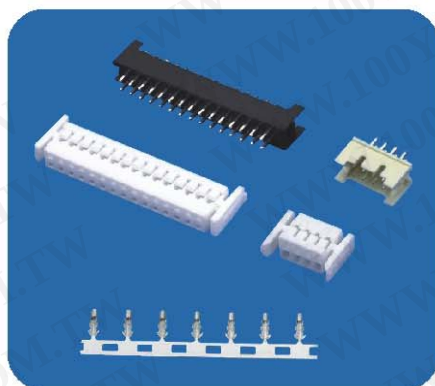
PA 2.0mm-LT-4



PA 2.0mm-WT-4



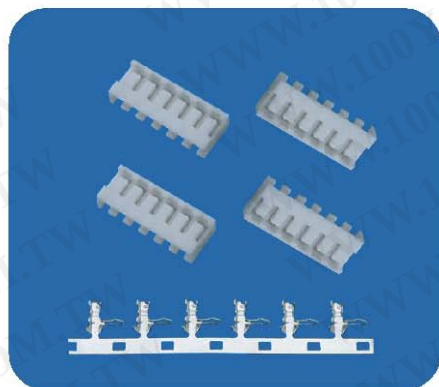
PHD 2.0mm-5



PHDS 2.0mm-6



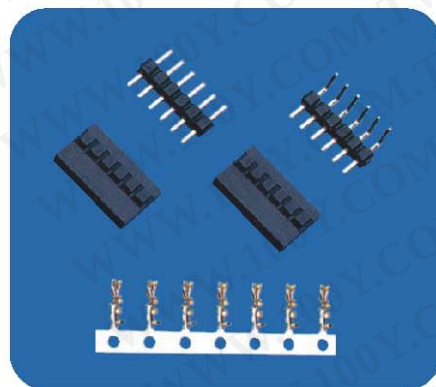
SAN 2.0mm-7



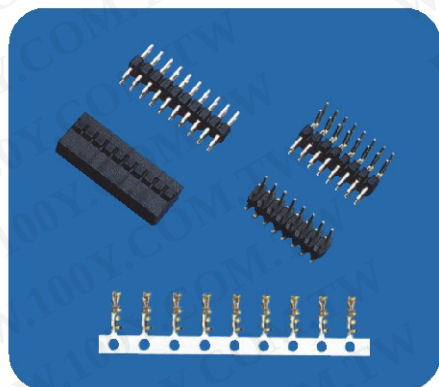
JC20 2.0mm-8



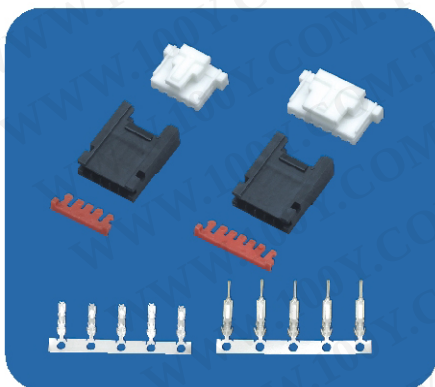
200AP 2.0mm-9



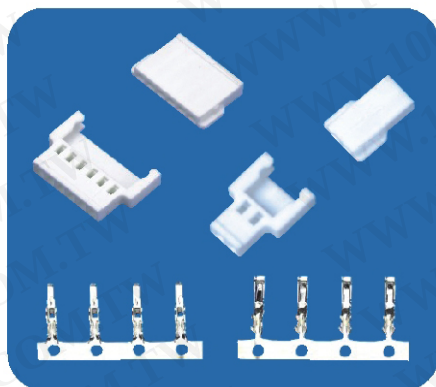
TJC8(杜邦单排) 2.0mm-10



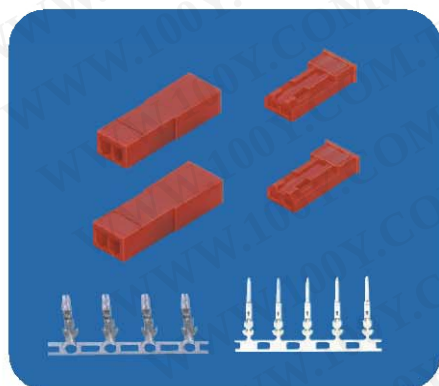
TJC8(杜邦双排) 2.0mm-11



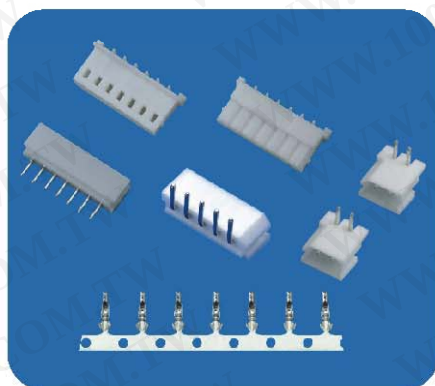
SMH200-H 2.0mm-12



51005-51006 2.0mm-13



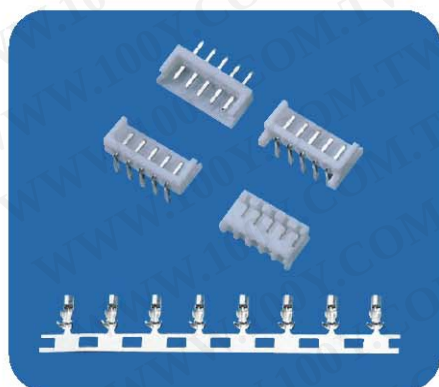
SYP 2.5mm-1



5264 2.5mm-2



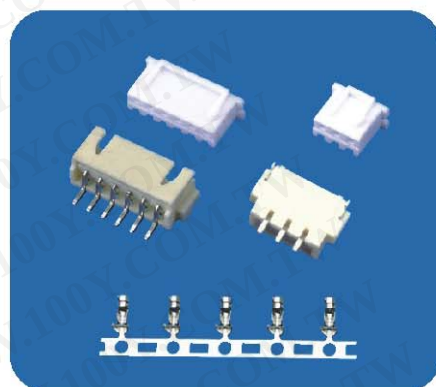
SM 2.5mm-3



EH 2.5mm-4



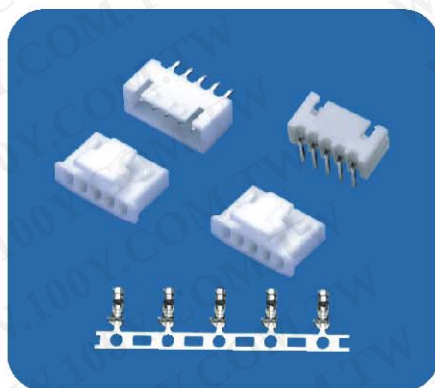
XH 2.5mm-5



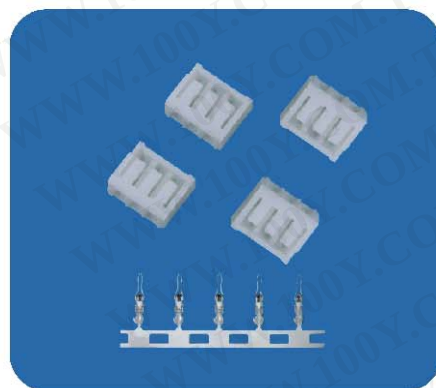
XH(SMT) 2.5mm-5



XHS-WT 2.5mm-6



XHS 2.5mm-6



SCN 2.5mm-7



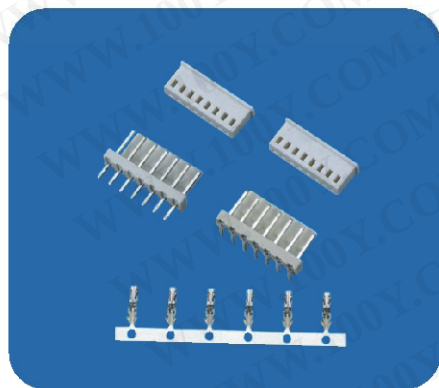
CH 2.5mm-8



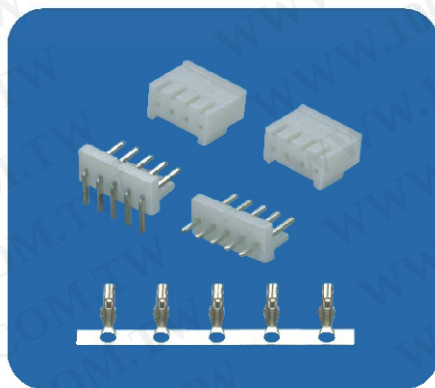
JC25 2.5mm-9



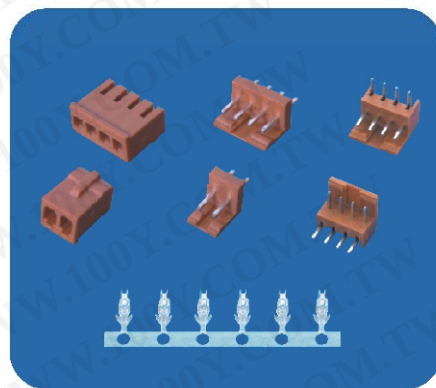
S11 2.5mm-10



250-1 2.5mm-11



250-2 2.5mm-12



2507 2.5mm-13



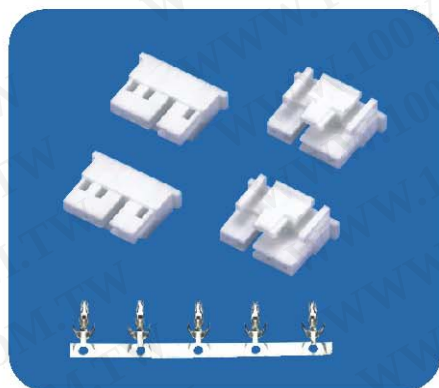
EI(JVC) 2.5mm-14



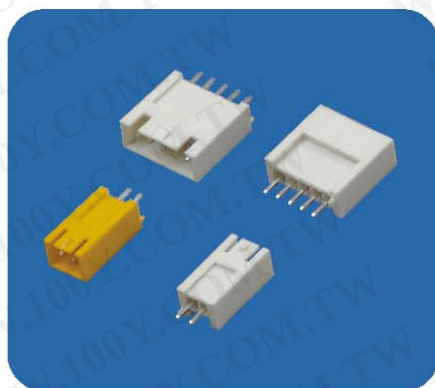
5102 5240 2.5mm-15



SMH SMP 2.5mm-16



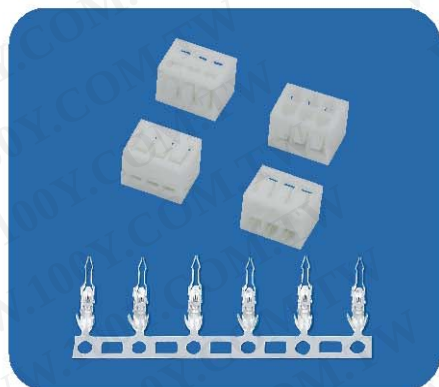
2.5mm-17



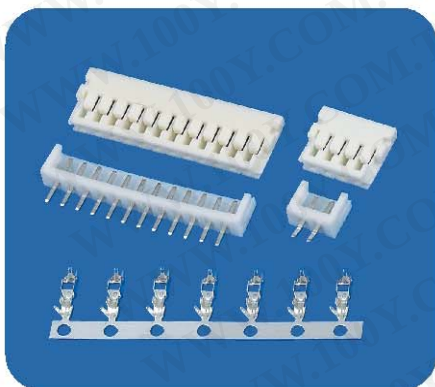
XHS-B 2.5mm-18



XH(双排) 2.5mm-19



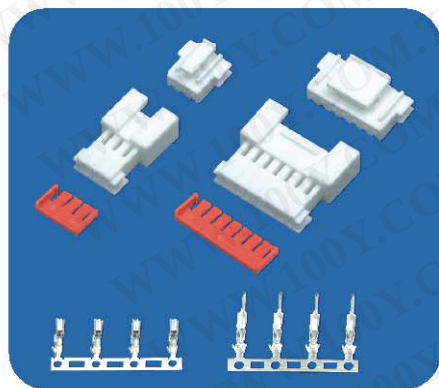
SCND 2.5mm-20



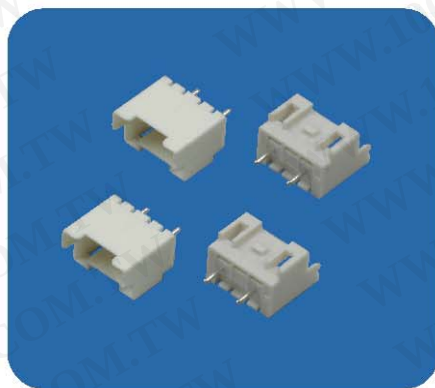
HR 2.5mm-21



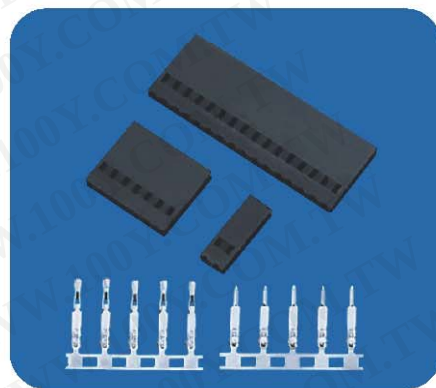
35155 2.5mm-22



HS25056/HP25056 2.5mm-23



XA 2.5mm-24



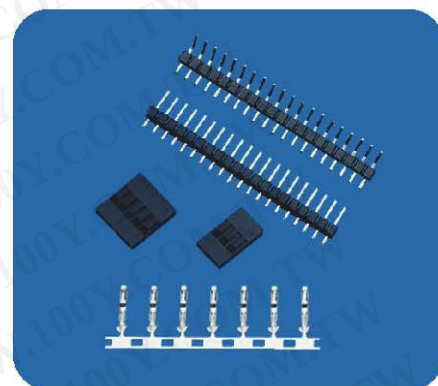
543 2.54mm-1



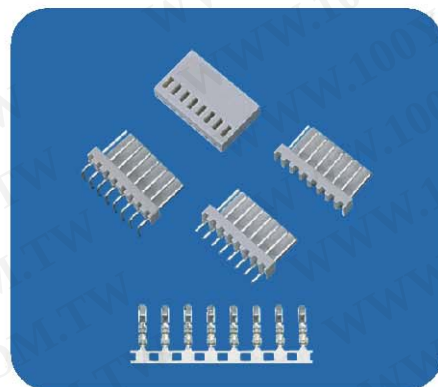
美尚美 2.54mm-2



TJC8(杜邦双排) 2.54mm-3



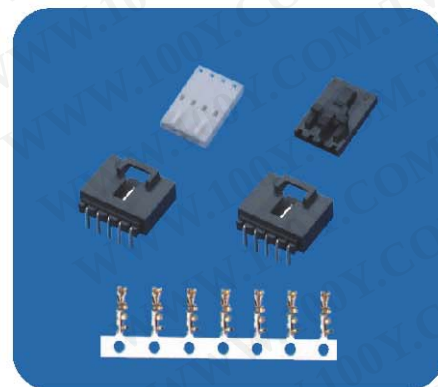
TJC8(杜邦单排) 2.54mm-4



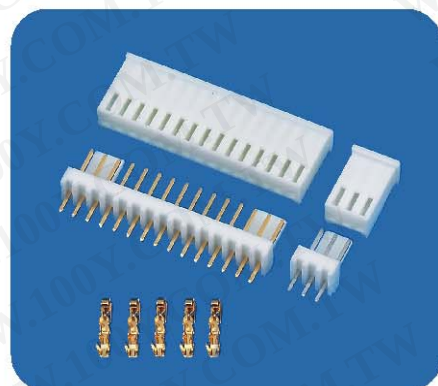
2510 2.54mm-5



2510-2 2.54mm-6



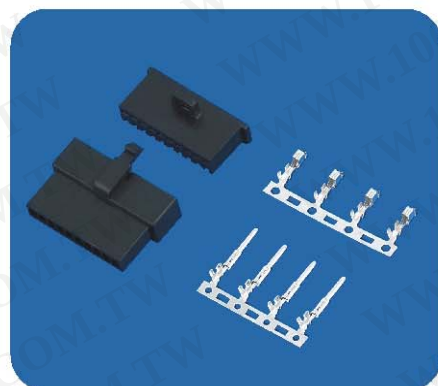
TJC8S 2.54mm-7



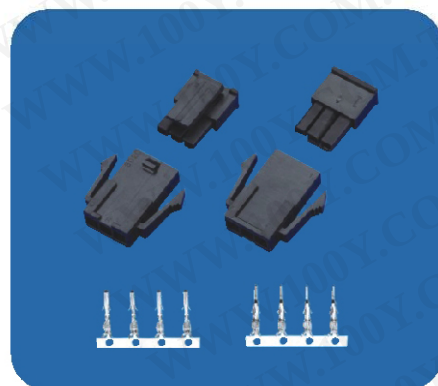
CH10 2.54mm-8



25415 2.54mm-9



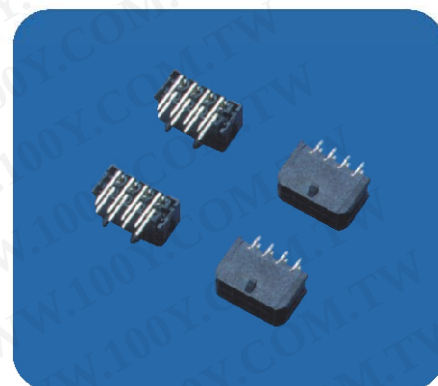
SMB 2.54mm-10



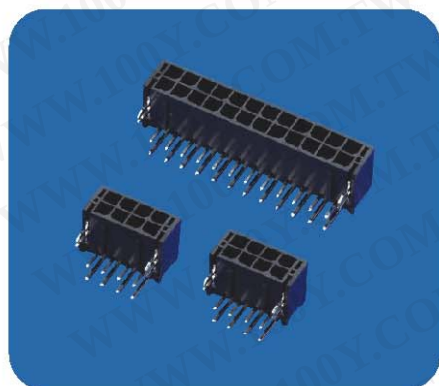
3001(单排) 3.0mm



3001(双排) 3.0mm



3002 3.0mm



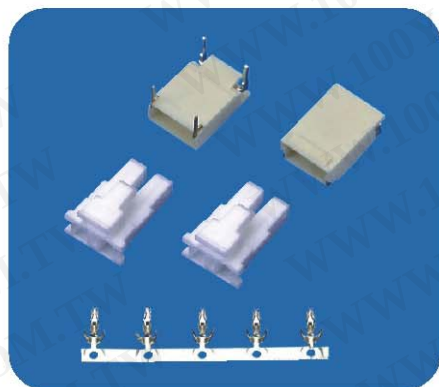
3003 3.0mm



BHD-3501 3.5mm



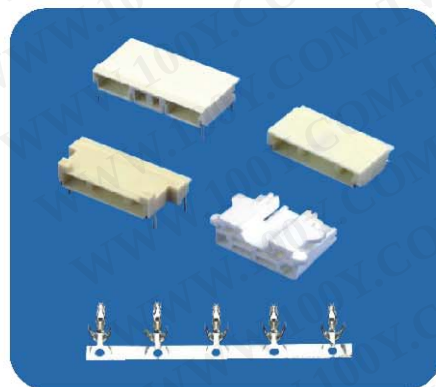
BHD-3502(对插) 3.5mm



BHDS-3503 3.5mm



BHDS-3504(对插) 3.5mm



BD 13mm



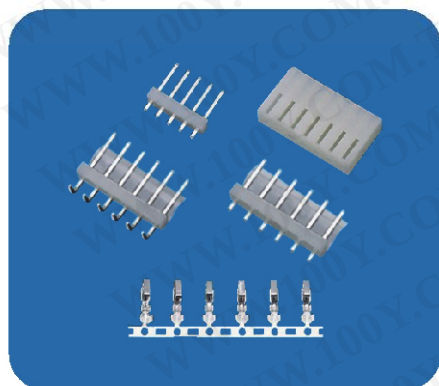
5500 5600 3.7mm-1



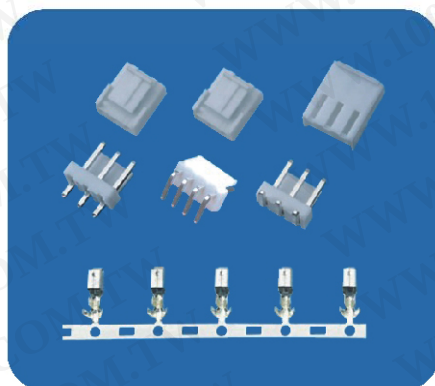
3.8-1-6P 3.8mm



3.8-2-6P 3.8mm



TJC6 3.96mm-1



VH 3.96mm-2



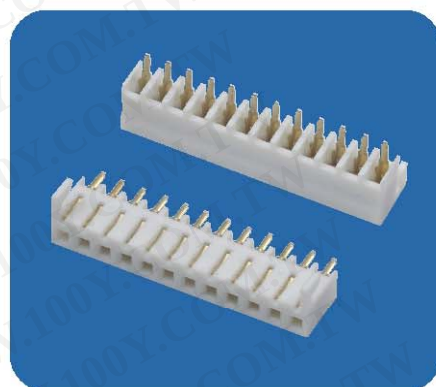
VH-C 3.96mm-2



P8 P9 3.96mm-3



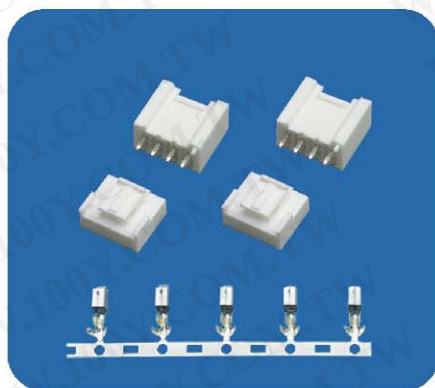
5195 3.96mm-4



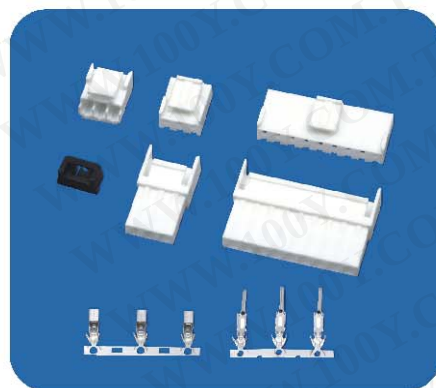
3.96-E 3.96mm-5



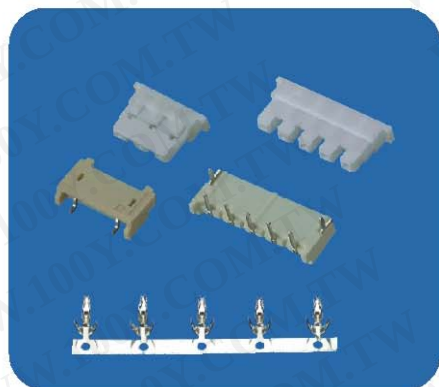
3.96mm-6



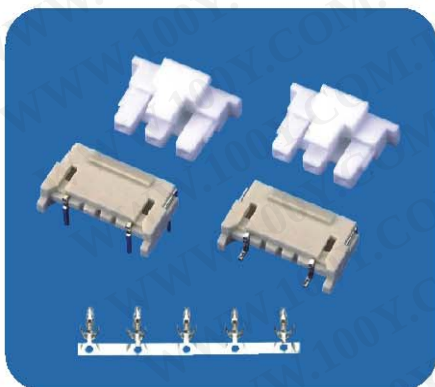
VH-B 3.96mm-7



VH/SMP396 3.96mm-8



BH4001 4.0mm



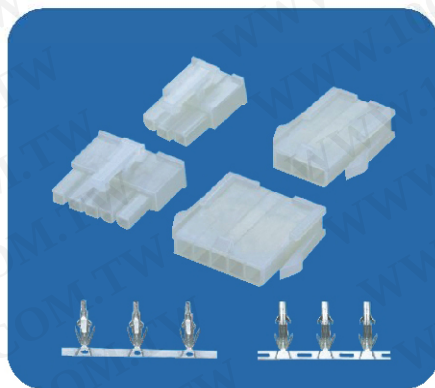
BHS4002 4.0mm



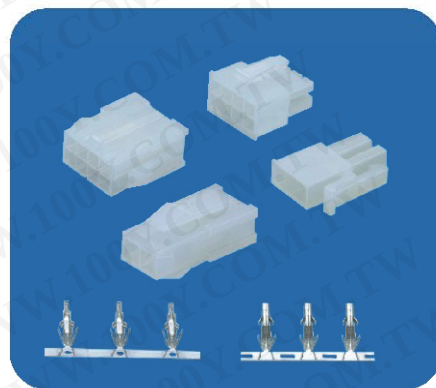
BH4003(对插) 4.0mm



FL 4.14mm



5557 5559 4.2mm-1



5557 5559 4.2mm-2



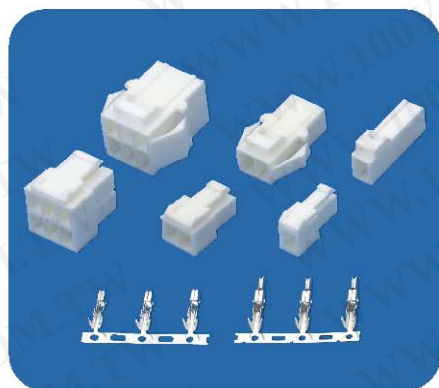
5557 5566 5569 4.2mm-3



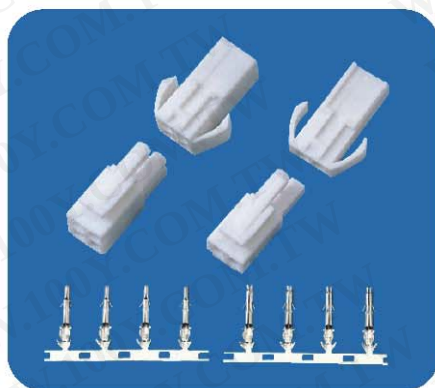
5557 5569 4.2mm-4



4247/42745 4.2mm-5



SL RV 4.2mm-5



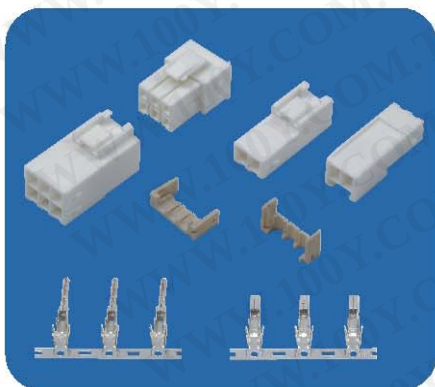
EL 4.5mm-1



小型 EL 4.5mm-2



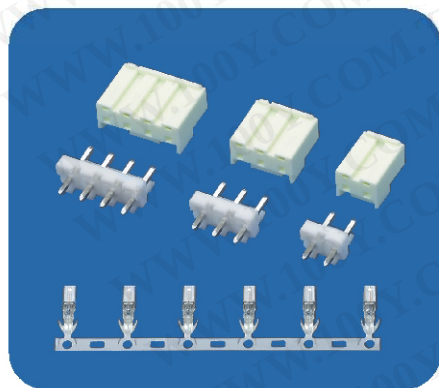
YL 4.5mm-3



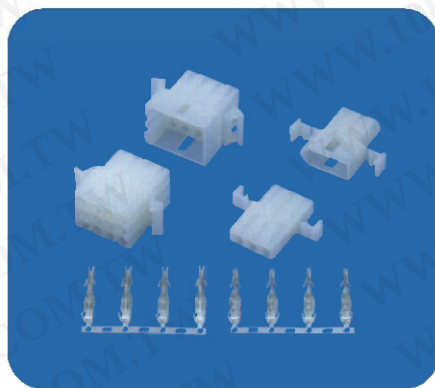
39612 3.96/4.6mm



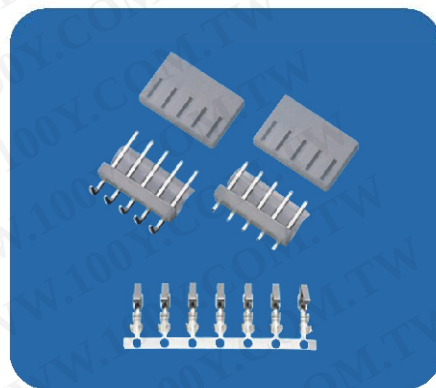
QH 5.0mm



NV 5.0mm



50300 50301 5.0mm



5058 5.08mm



8981(大 4P) 5.08mm-1



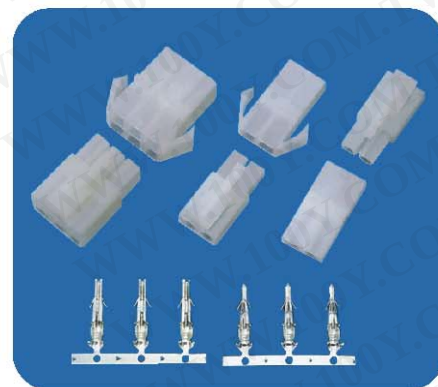
大 4P 5.08mm-3



5025 5.5mm



8 针 6.0mm



L6.2mm-1



VL6.2mm-2



63080 6.3mm-2



3191 6.7mm-1



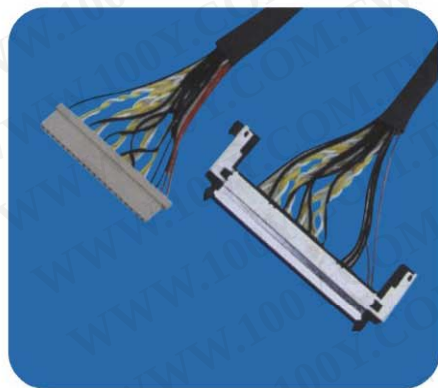
YHL-500(7.5-5.0)5.0mm-1



TJC2(7.5-5.0)5.0mm-2



TJC2S(7.5-5.0)5.0mm-3



F1-X30HL 对 DF14-2*10P



F1-X30HL 对 DF14-2*15P



F1-X30HL 对 DF2.0-2*15P



F1-X30HL 对 DF2.0-2*15P



F1-X30H 对 DF14-2*15P



F1-X30HL 对 DF14-30P



F1-X30HL 对 DF14-30P



F1-X30H 对 DP2.0-2*15P



DF19-20P 对 DF14-20P



DF14-20P 对 DF2.0-2*7P



DF14 2.0-2*9P



DF14-20P 对 DF14-20P



汽车线束(Auto cable)



汽车线束(Auto cable)



汽车线束(Auto cable)



汽车线束(Auto cable)



汽车线束(Auto cable)



空调线束(Air conditioner)



洗衣机线束(Washer cable)



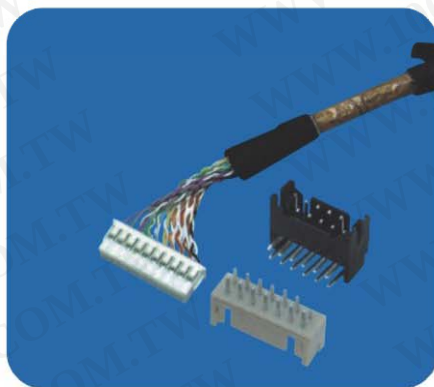
冰箱线束(Refrigeratory cable)



线束(cable)



线束(cable)



线束(cable)



线束(cable)