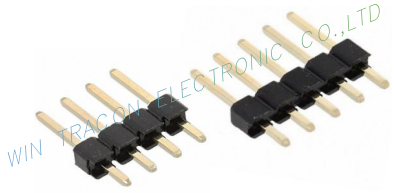
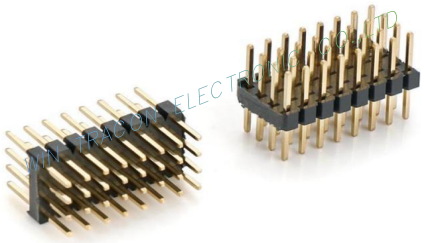
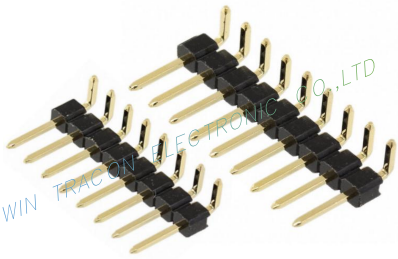
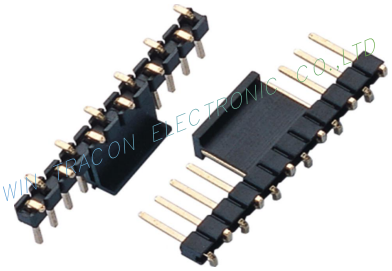
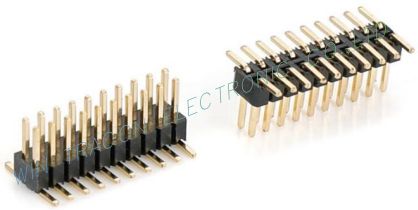
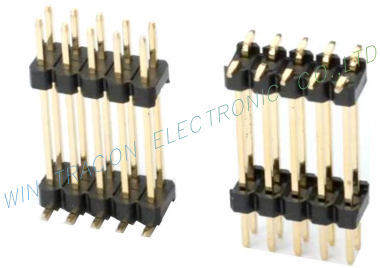
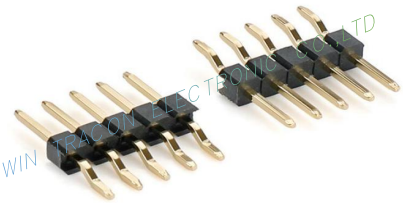
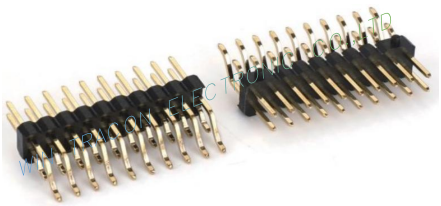
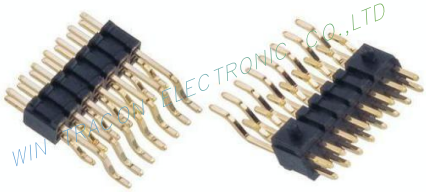
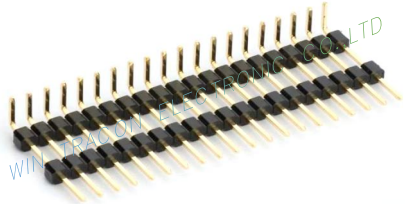
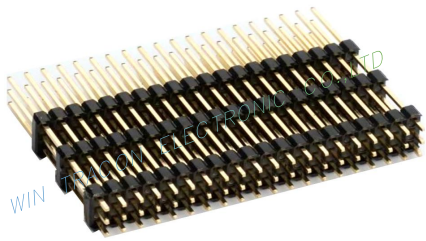
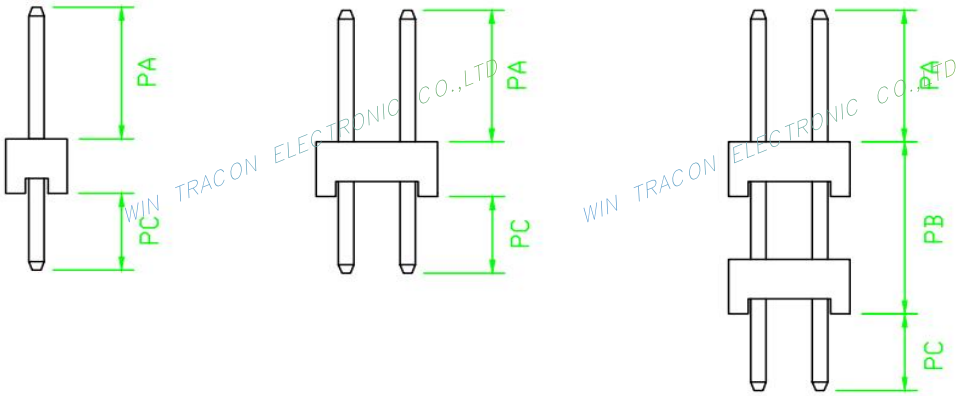
深联得电子（深圳）有限公司
WIN TRACON ELECTRONIC CO.,LTD

排针系列：间距PH1.0、1.27、2.0、2.54mm

样式	单排	双排	多排
180°			
90°			
SMT			
卧贴			
加塑			

排针尺寸及参数

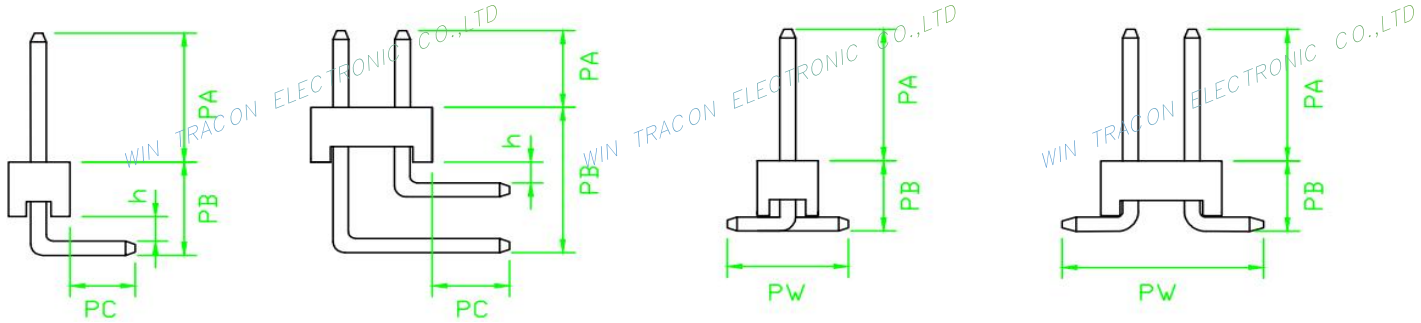


MATERIALS

Insulator	:PA6T+30%Glass Fiber (UL94V-0)
Color	:Black
Contact	:Brass
Plating	:Gold Flash
Satisfy ROHS	REACH

SPECIFICATIONS

Current Rate	:1/2/3AMP
Operation Temperature	:-40°C to +105°C
Contact Resistance	:20mΩ Max at DC 1A
Insulation Resistance	:1000MΩ Min at DC 500V
Dielectric Strength	:AC 500V Per Minute
High Temperature Heat-resisting	:260℃10 Second



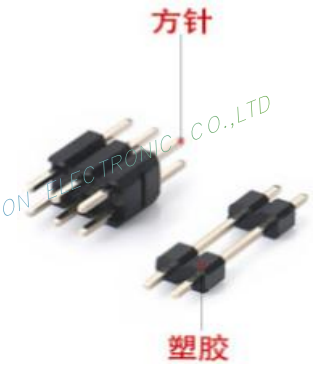
排针塑高和方针

PH1.0 塑高为 H1.0mm 和H1.5mm等，方针方针尺寸为0.3mm；

PH1.27 塑高单排为H1.0mm、H1.7mm，
双排为H1.0mm、H1.5mm、H2.0mm、H2.54mm等，
方针尺寸为0.4mm（配U型排母），方针尺寸为0.46mm（配Y型排母）；

PH2.0 塑高为 H1.0mm、H1.5mm、H2.0mm等，方针尺寸为0.5mm；

PH2.54 塑高为 H1.0mm、H1.5mm、H2.0mm、H2.54mm等，方针尺寸为0.64mm。

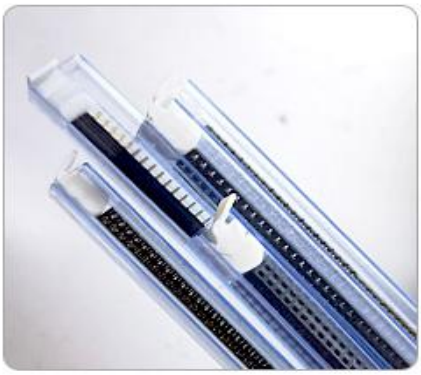


排 针 介 绍

排针是连接器的一种,英文名称:pin header。排针连接器广泛应用于电子、电器、仪表中的PCB电路板中,其作用是在电路内被阻断处或孤立不通的电路之间,起到桥梁的功能,担负起电流或信号传输的任务。排针连接器通常与排母配套使用,构成板对板连接;或与电子线束端子配套使用,构成板对线连接;亦可独立用于板与板连接。

包 装 方 式

袋装



管装

卷装/盘装