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连接器研发生产

PCB CONNECTOR MANUFACTURING



深圳市凯锐升电子

KIRISION

公司简介

Company Profile

公司是一家专业研发、生产、销售为一体的电子连接器制造企业，生产基地位于广东省东莞市大朗镇。

Kirision manufactures electronic connectors, with its factory in Dalang Town, Dongguan.

产品广泛应用于计算机主板、液晶显示器、行车记录仪、读卡器、数码相机及通讯电源产品上。

Products serve computer motherboards, LCD monitors, dash cameras, card readers and communication power supplies.

主要产品有各间距的排针/排母连接器、简牛、牛角座、IDC、FPC/FFC 连接器及线材组件。

Main products: pin and female headers at various pitches, box headers, ejector headers, IDC, FPC/FFC connectors and cable assemblies.

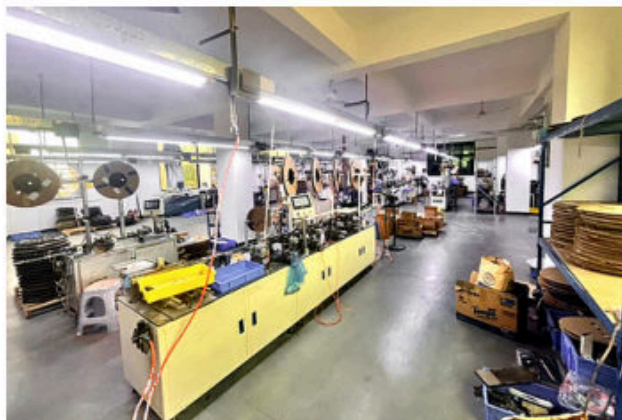
公司配备高速冲床、精密注塑机与全自动化组装设备，本着「诚信、负责、创新、和谐」的企业精神，竭诚欢迎您的光临与合作！

High-speed presses, precision injection molding and automatic assembly are used. With the spirit of Integrity, Responsibility, Innovation and Harmony, we welcome your visit.



制造中心

Manufacturing Center



产品应用

Product Application

产品主要应用于智能电表、仪器仪表、载波机、**UPS**、变频器、行车记录仪、网络交换机、路由器、笔记本电脑、数码相机、板卡以及智能通讯产品、智能家电产品等。

Applied to smart meters, instruments, carrier machines, **UPS**, inverters, dash cameras, network switches, routers, laptops, digital cameras, boards, smart communication and smart home appliances.



ORDERING INFORMATION

Part number guide

PH / FH PIN HEADER / FEMALE HEADER

Example PH2541X40Z1.5GF1SNT / FH1272X25S4.3G0801SNT

PH/FH	***	NX	N	*
PRODUCT	PITCH	ROWS	POSITIONS	MOUNT TYPE
PH Pin Header	Pitch (mm) × 100	N rows	1-50 pins	Z/W/S/WS/WR
FH Female Header				See drawing
*	GF/G***	*S	P/N	T/TR
BODY HEIGHT	GOLD PLATING	INSULATOR	LOCATING POST	PACKAGING
Actual height (mm)	GF Gold Flash	1S single / 2S double	P with / N without	T tube, B bag, C box
	Gxxx = xxx/100 u			R reel, TR tray
	G060 = 0.6u			

BH BOX HEADER

Example BH2542X40Z8.9GFNT

BH	***	2X	N	*
PRODUCT	PITCH	ROWS	POSITIONS	MOUNT TYPE
Box Header	Pitch (mm) × 100	Dual row	1-50 pins	Z/W/S/WS
				DIP / SMT
*	GF/G***	P/N	T/TR	
BODY HEIGHT	GOLD PLATING	LOCATING POST	PACKAGING	
Actual height (mm)	GF Gold Flash	P with / N without	T tube, B bag, C box	
	Gxxx = xxx/100 u		R reel, TR tray	
	G060 = 0.6u			

EH EJECTOR HEADER

Example EH2542X40Z8.9GFNT7.85

EH	***	2X	N	*
PRODUCT	PITCH	ROWS	POSITIONS	MOUNT TYPE
Ejector Header	Pitch (mm) × 100	Dual row	1-50 pins	Z/W/S/WS
				DIP / SMT
*	GF/G***	P/N	T/TR	*
BODY HEIGHT	GOLD PLATING	LOCATING POST	PACKAGING	EJECTOR HEIGHT
Actual height (mm)	GF Gold Flash	P with / N without	T tube, B bag, C box	Actual height (mm)
	Gxxx = xxx/100 u		R reel, TR tray	
	G060 = 0.6u			

PH100 SERIES 1.00 mm (.039") Pin Headers

PRODUCT FEATURES / 产品特性

Current / 额定电流
3 A AC/DC
Withstanding / 耐压
550 V AC / 1 min
Insulator / 绝缘体
PA6T (Black), UL94V-0

Contact R. / 接触电阻
≤ 20 mΩ
Operating Temp. / 工作温度
-55°C to +105°C
Contact / 端子材料
Brass

Insulation / 绝缘电阻
≥ 1000 MΩ
Processing Temp. / 焊接温度
+220°C, 10 s max
Plating / 镀层
Gold plated

PIN DIMENSIONS / 位数尺寸表

1.00 mm

PIN	A	B	C
2	2.00	1.00	0.00
3	3.00	2.00	1.00
4	4.00	3.00	2.00
5	5.00	4.00	3.00
6	6.00	5.00	4.00
7	7.00	6.00	5.00
8	8.00	7.00	6.00
9	9.00	8.00	7.00
10	10.00	9.00	8.00
11	11.00	10.00	9.00

PIN	A	B	C
12	12.00	11.00	10.00
13	13.00	12.00	11.00
14	14.00	13.00	12.00
15	15.00	14.00	13.00
16	16.00	15.00	14.00
17	17.00	16.00	15.00
18	18.00	17.00	16.00
19	19.00	18.00	17.00
20	20.00	19.00	18.00
21	21.00	20.00	19.00

PIN	A	B	C
22	22.00	21.00	20.00
23	23.00	22.00	21.00
24	24.00	23.00	22.00
25	25.00	24.00	23.00
26	26.00	25.00	24.00
27	27.00	26.00	25.00
28	28.00	27.00	26.00
29	29.00	28.00	27.00
30	30.00	29.00	28.00
31	31.00	30.00	29.00

PIN	A	B	C
32	32.00	31.00	30.00
33	33.00	32.00	31.00
34	34.00	33.00	32.00
35	35.00	34.00	33.00
36	36.00	35.00	34.00
37	37.00	36.00	35.00
38	38.00	37.00	36.00
39	39.00	38.00	37.00
40	40.00	39.00	38.00
41	41.00	40.00	39.00

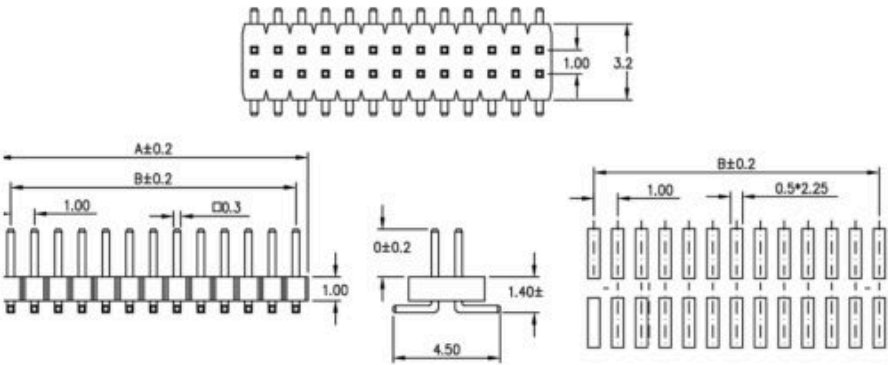
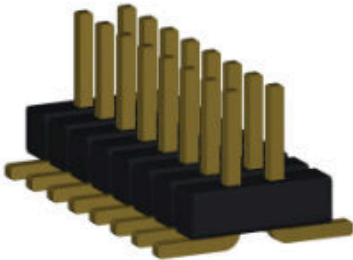
PIN	A	B	C
42	42.00	41.00	40.00
43	43.00	42.00	41.00
44	44.00	43.00	42.00
45	45.00	44.00	43.00
46	46.00	45.00	44.00
47	47.00	46.00	45.00
48	48.00	47.00	46.00
49	49.00	48.00	47.00
50	50.00	49.00	48.00

PH100 1.00 mm (.039") Pin Headers

Dual Row SMT Vertical

PH1002X50S*GF1SNT

Mount S



PH127 SERIES 1.27 mm (.050") Pin Headers

PRODUCT FEATURES / 产品特性

Current / 额定电流

1 Amp

Withstanding / 耐压

AC 500 V

Insulator / 绝缘体

PA6T+30% UL94V-0 ROHS

Contact R. / 接触电阻

20 mΩ MAX.

Operating Temp. / 工作温度

-40°C ~ +105°C

Contact / 端子材料

Phosphor Bronze

Insulation / 绝缘电阻

1000 MΩ MIN

Processing Temp. / 焊接温度

230°C for 30-60 seconds

Plating / 镀层

Gold flash all over

PIN DIMENSION

1.27 mm

A = 1.27 × (N-1) B = A + 1.27

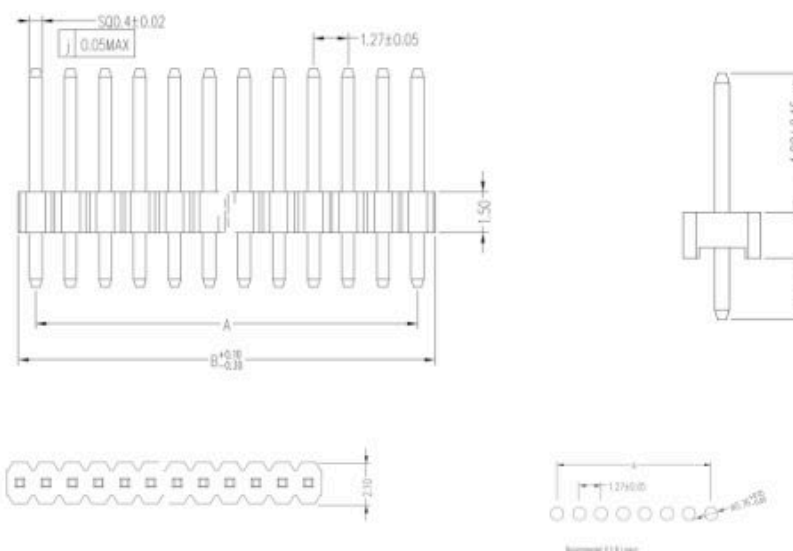
PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B
2*3P	2.54	3.81	2*11P	12.70	13.97	2*19P	22.86	24.13	2*27P	33.02	34.29	2*35P	43.18	44.45	2*43P	53.34	54.61
2*4P	3.81	5.08	2*12P	13.97	15.24	2*20P	24.13	25.40	2*28P	34.29	35.56	2*36P	44.45	45.72	2*44P	54.61	55.88
2*5P	5.08	6.35	2*13P	15.24	16.51	2*21P	25.40	26.67	2*29P	35.56	36.83	2*37P	45.72	46.99	2*45P	55.88	57.15
2*6P	6.35	7.62	2*14P	16.51	17.78	2*22P	26.67	27.94	2*30P	36.83	38.10	2*38P	46.99	48.26	2*46P	57.15	58.42
2*7P	7.62	8.89	2*15P	17.78	19.05	2*23P	27.94	29.21	2*31P	38.10	39.37	2*39P	48.26	49.53	2*47P	58.42	59.69
2*8P	8.89	10.16	2*16P	19.05	20.32	2*24P	29.21	30.48	2*32P	39.37	40.64	2*40P	49.53	50.80	2*48P	59.69	60.96
2*9P	10.16	11.43	2*17P	20.32	21.59	2*25P	30.48	31.75	2*33P	40.64	41.91	2*41P	50.80	52.07	2*49P	60.96	62.23
2*10P	11.43	12.70	2*18P	21.59	22.86	2*26P	31.75	33.02	2*34P	41.91	43.18	2*42P	52.07	53.34	2*50P	62.23	63.50

PH127 1.27 mm (.050") Pin Headers

Single Row Straight DIP

PH1271X10Z*GF1SNT

Mount Z

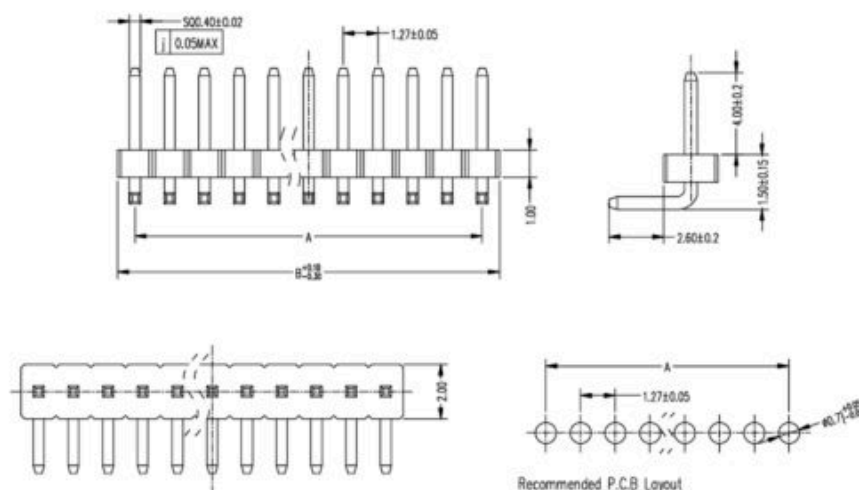
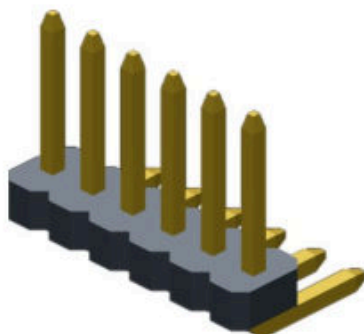


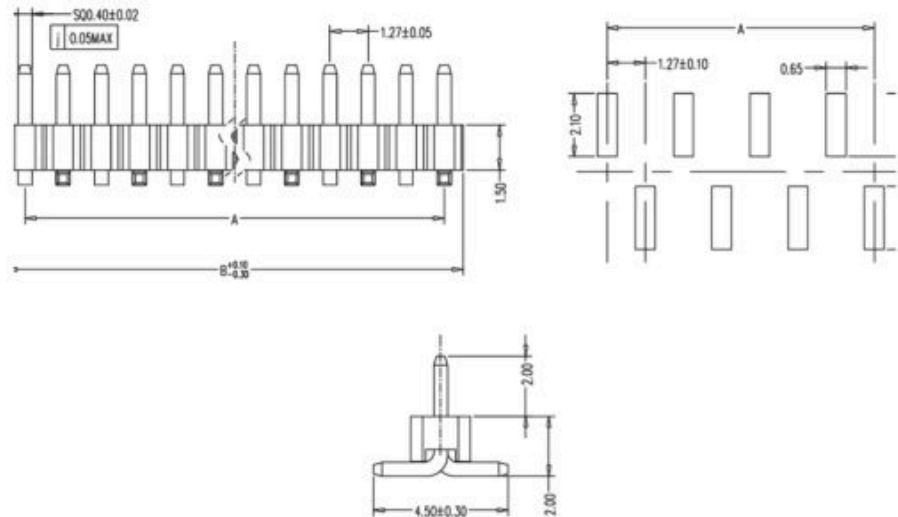
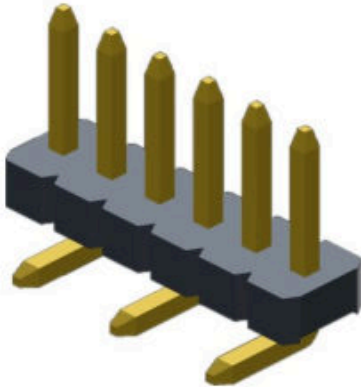
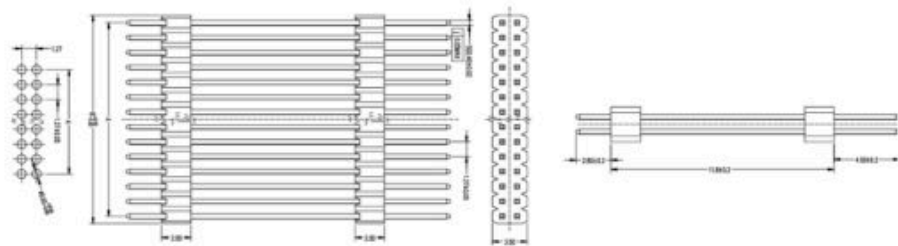
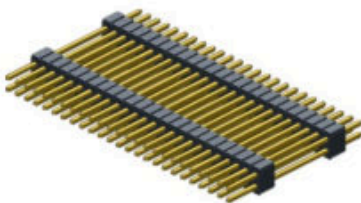
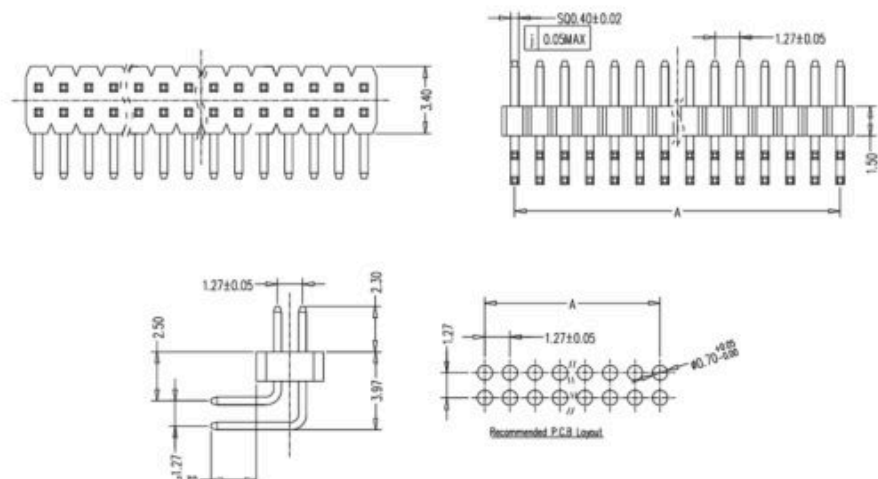
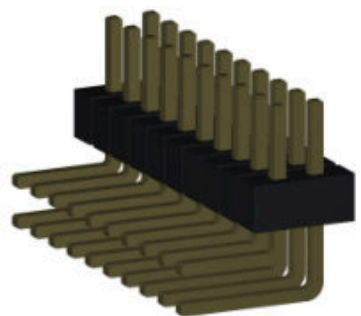
PH127 1.27 mm (.050") Pin Headers

Single Row Right Angle

PH1271X10W*GF1SNT

Mount W



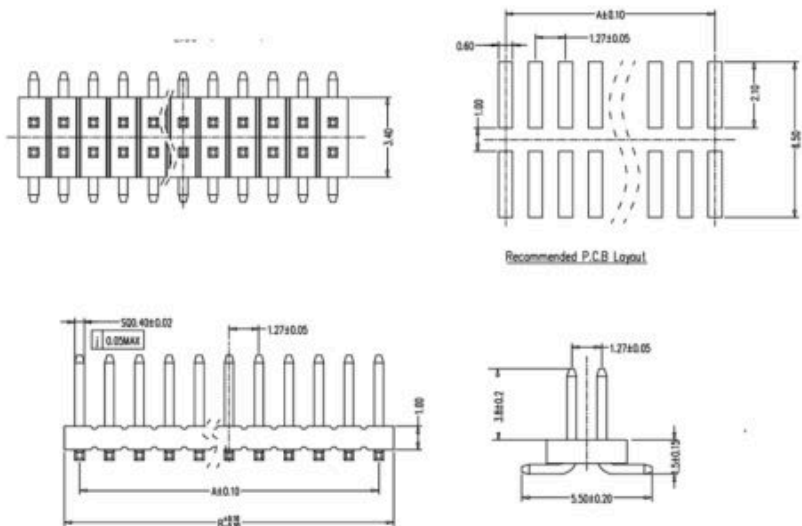
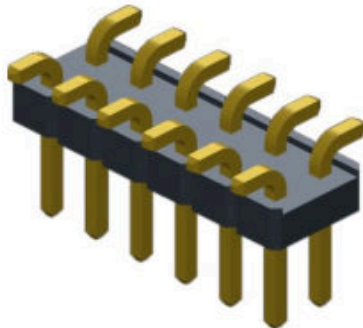
PH127 1.27 mm (.050") Pin Headers**Single Row Vertical SMT****PH1271X10S*GF1SNT****Mount S****PH127 1.27 mm (.050") Pin Headers****Dual Row Dual-Plastic Straight DIP****PH1272X50Z*GF2SNT****Mount Z****PH127 1.27 mm (.050") Pin Headers****Dual Row Double R/A****PH1272X10W*GF1SNT****Mount W**

PH127 1.27 mm (.050") Pin Headers

Dual Row Vertical SMT

PH1272X6S*GF1SNT

Mount S



PH200 SERIES 2.00 mm (.079") Pin Headers

PRODUCT FEATURES / 产品特性

Current / 额定电流

2 Amp

Withstanding / 耐压

AC 500 V

Insulator / 绝缘体

PA6T+30% UL94V-0 ROHS

Contact R. / 接触电阻

20 mΩ MAX.

Operating Temp. / 工作温度

-40°C ~ +105°C

Contact / 端子材料

Phosphor Bronze

Insulation / 绝缘电阻

1000 MΩ MIN

Processing Temp. / 焊接温度

230°C for 30-60 seconds

Plating / 镀层

Gold flash all over

PIN DIMENSION

2.00 mm

A = 2.00 × (N-1) B = A + 2.00

PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B
1*1P		2.00	1*9P	16.00	18.00	1*17P	32.00	34.00	1*25P	48.00	50.00	1*33P	64.00	66.00
1*2P	2.00	4.00	1*10P	18.00	20.00	1*18P	34.00	36.00	1*26P	50.00	52.00	1*34P	66.00	68.00
1*3P	4.00	6.00	1*11P	20.00	22.00	1*19P	36.00	38.00	1*27P	52.00	54.00	1*35P	68.00	70.00
1*4P	6.00	8.00	1*12P	22.00	24.00	1*20P	38.00	40.00	1*28P	54.00	56.00	1*36P	70.00	72.00
1*5P	8.00	10.00	1*13P	24.00	26.00	1*21P	40.00	42.00	1*29P	56.00	58.00	1*37P	72.00	74.00
1*6P	10.00	12.00	1*14P	26.00	28.00	1*22P	42.00	44.00	1*30P	58.00	60.00	1*38P	74.00	76.00
1*7P	12.00	14.00	1*15P	28.00	30.00	1*23P	44.00	46.00	1*31P	60.00	62.00	1*39P	76.00	78.00
1*8P	14.00	16.00	1*16P	30.00	32.00	1*24P	46.00	48.00	1*32P	62.00	64.00	1*40P	78.00	80.00

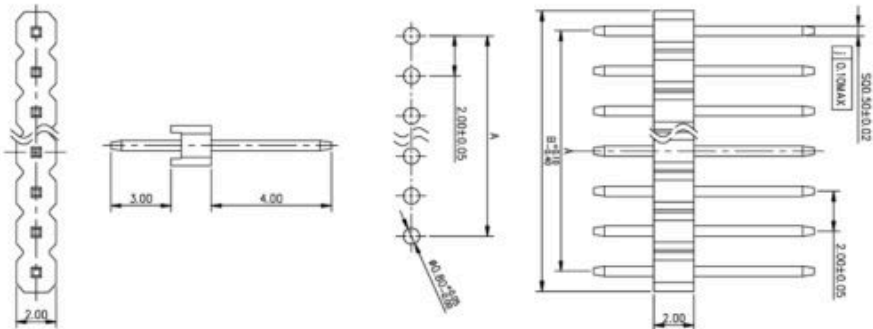
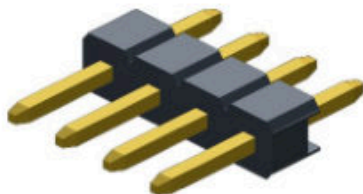
A / B 为排长，与排数无关。本系列各排数共用本表

PH200 2.00 mm (.079") Pin Headers

Single Row Straight DIP

PH2001X10Z*GF1SNT

Mount Z

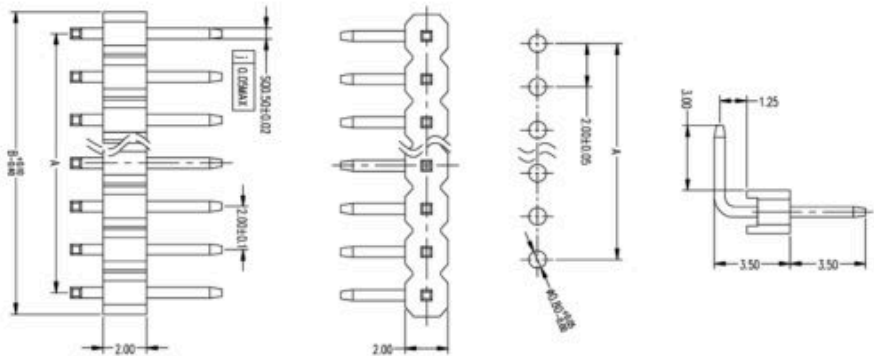
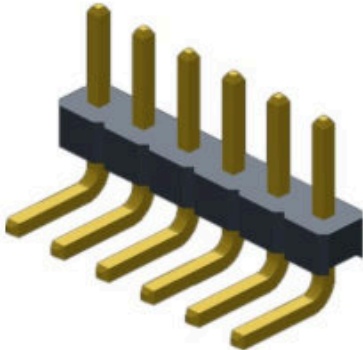


PH200 2.00 mm (.079") Pin Headers

Single Row Right Angle

PH2001X10W*GF1SNT

Mount W

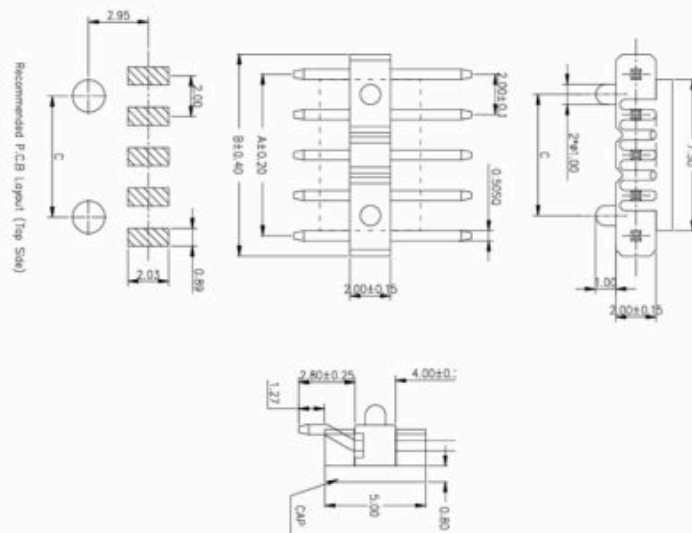
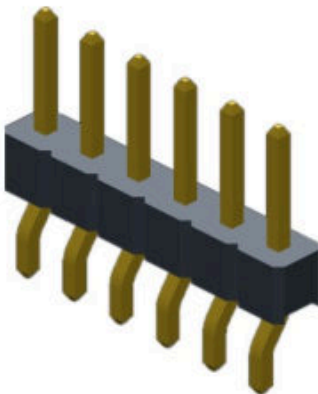


PH200 2.00 mm (.079") Pin Headers

Single Row SMT Horizontal

PH2001X5WS*GF1SNT

Mount WS

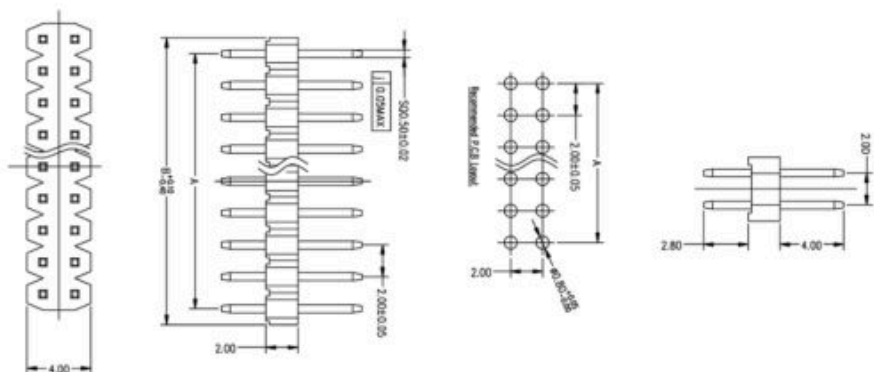
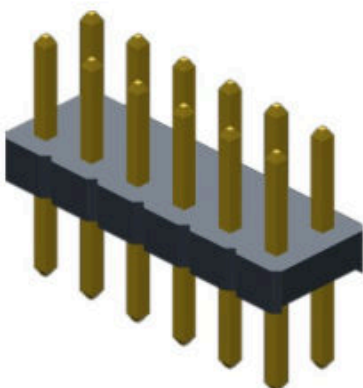


PH200 2.00 mm (.079") Pin Headers

Dual Row Straight DIP

PH2002X10Z*GF1SNT

Mount Z

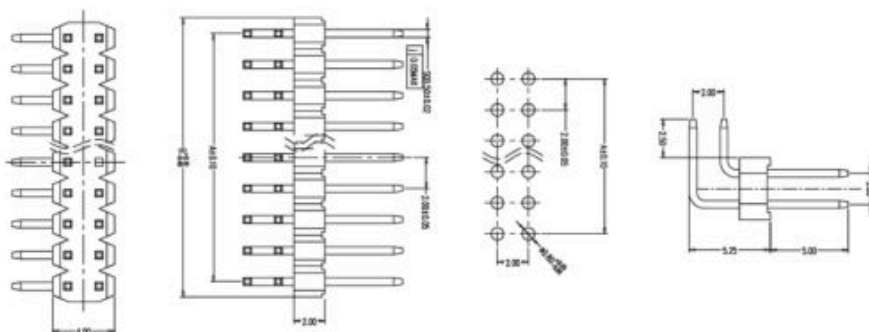
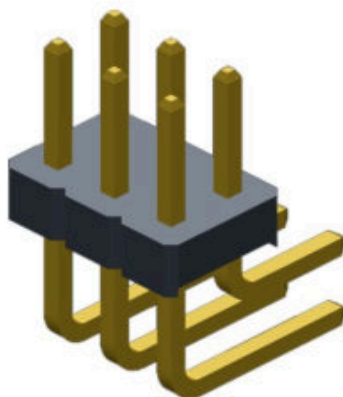


PH200 2.00 mm (.079") Pin Headers

Dual Row Double R/A

PH2002X10W*GF1SNT

Mount W

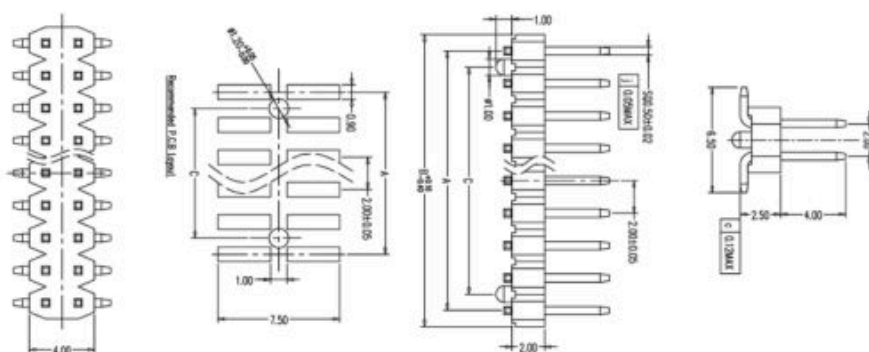


PH200 2.00 mm (.079") Pin Headers

Dual Row Vertical SMT

PH2002X40S*GF1SNT

Mount S

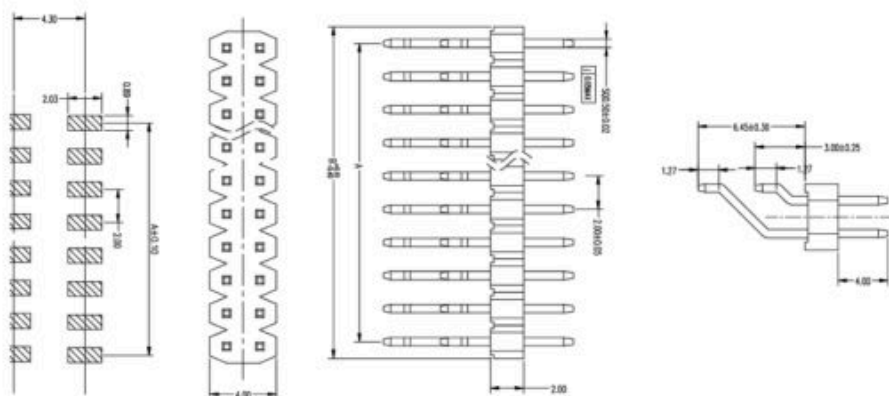
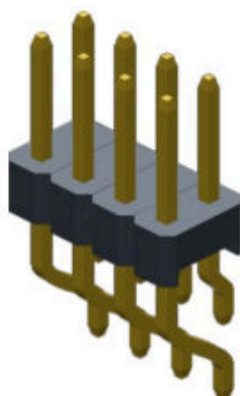


PH200 2.00 mm (.079") Pin Headers

Dual Row SMT Horizontal

PH2002X6WS*GF1SNT

Mount WS

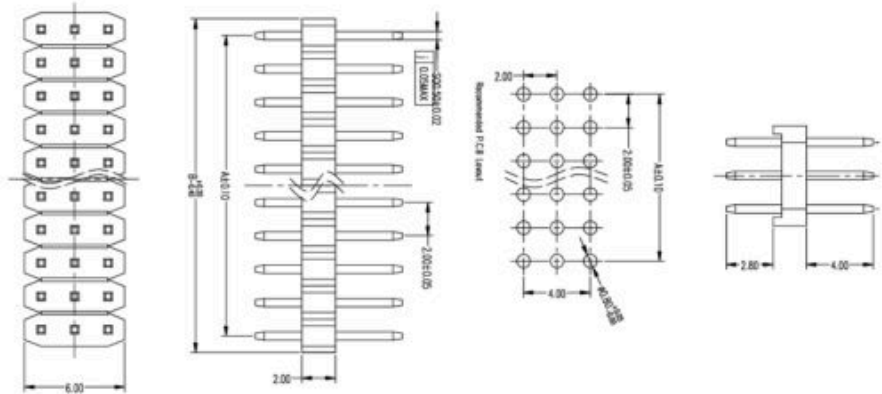


PH200 2.00 mm (.079") Pin Headers

Triple Row Straight DIP

PH2003X6Z2.0GF1SNT

Mount Z



PH254 SERIES 2.54 mm (.100") Pin Headers

PRODUCT FEATURES / 产品特性

Current / 额定电流
3 Amp
Withstanding / 耐压
AC 500 V
Insulator / 绝缘体
PA6T+30% UL94V-0 ROHS

Contact R. / 接触电阻
20 mΩ MAX.
Operating Temp. / 工作温度
-40°C ~ +105°C
Contact / 端子材料
Phosphor Bronze

Insulation / 绝缘电阻
1000 MΩ MIN
Processing Temp. / 焊接温度
230°C for 30-60 seconds
Plating / 镀层
Gold flash all over

PIN DIMENSION 2.54 mm

$A = 2.54 \times (N-1)$ $B = A + 2.54$

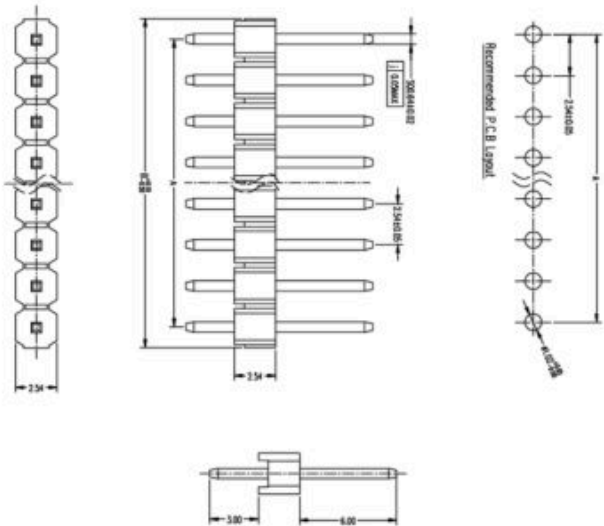
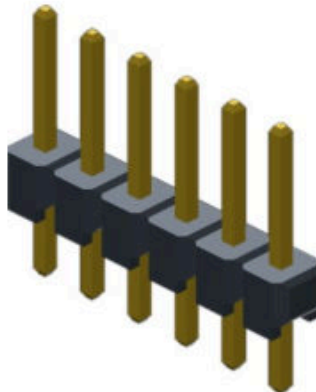
PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B
1*1P		2.54	1*9P	20.32	22.86	1*17P	40.64	43.18	1*25P	60.96	63.50	1*33P	81.28	83.82
1*2P	2.54	5.08	1*10P	22.86	25.40	1*18P	43.18	45.72	1*26P	63.50	66.04	1*34P	83.82	86.36
1*3P	5.08	7.62	1*11P	25.40	27.94	1*19P	45.72	48.26	1*27P	66.04	68.58	1*35P	86.36	88.90
1*4P	7.62	10.16	1*12P	27.94	30.48	1*20P	48.26	50.80	1*28P	68.58	71.12	1*36P	88.90	91.44
1*5P	10.16	12.70	1*13P	30.48	33.02	1*21P	50.80	53.34	1*29P	71.12	73.66	1*37P	91.44	93.98
1*6P	12.70	15.24	1*14P	33.02	35.56	1*22P	53.34	55.88	1*30P	73.66	76.20	1*38P	93.98	96.52
1*7P	15.24	17.78	1*15P	35.56	38.10	1*23P	55.88	58.42	1*31P	76.20	78.74	1*39P	96.52	99.06
1*8P	17.78	20.32	1*16P	38.10	40.64	1*24P	58.42	60.96	1*32P	78.74	81.28	1*40P	99.06	101.60

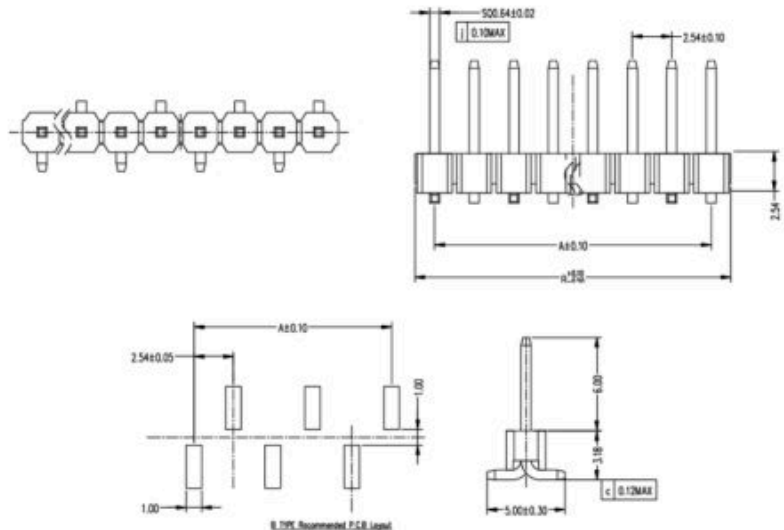
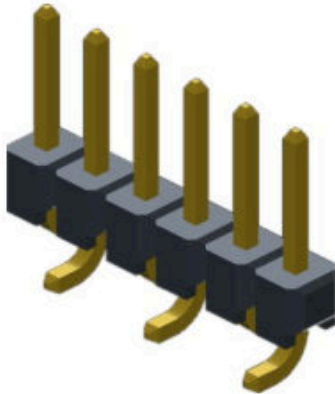
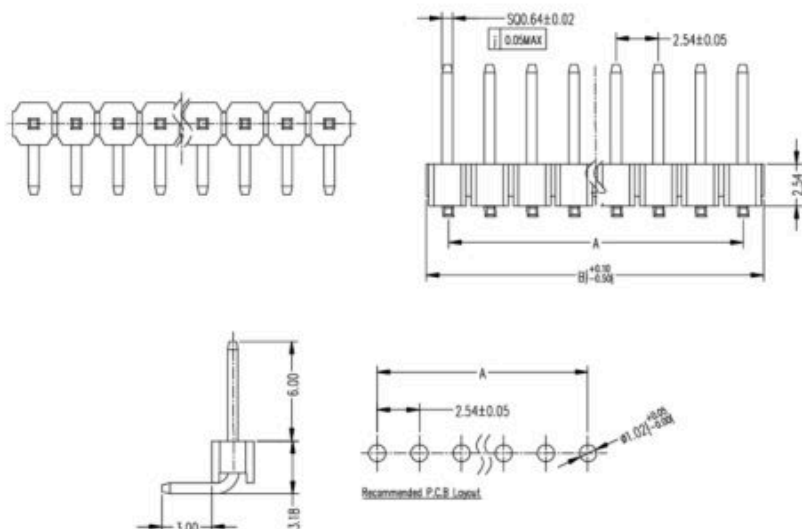
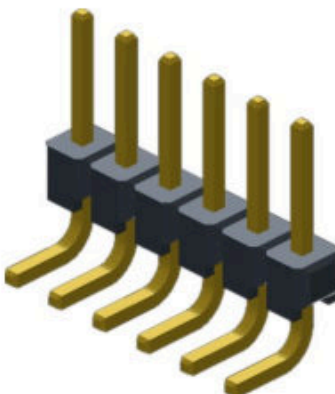
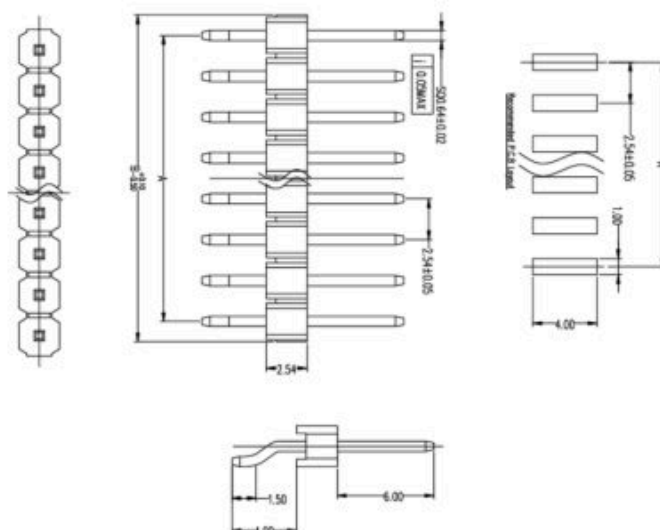
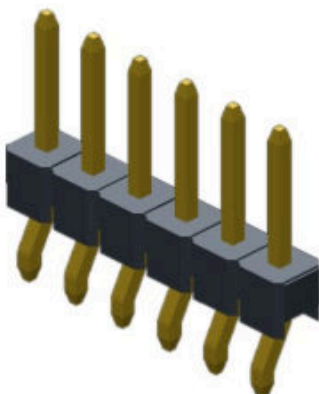
PH254 2.54 mm (.100") Pin Headers

Single Row Straight DIP

PH2541X5Z*GF1SNT

Mount Z

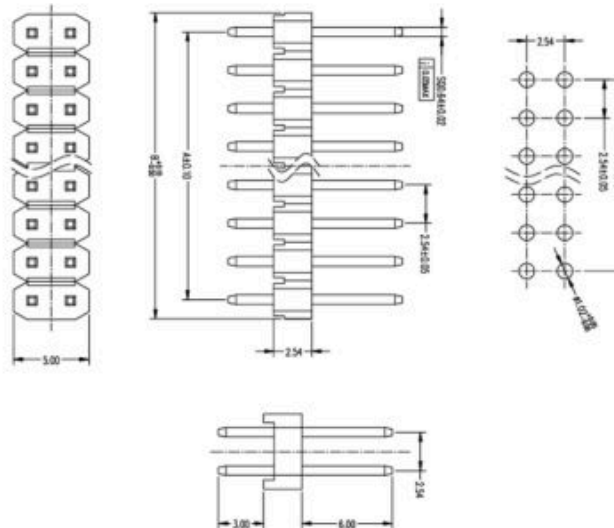
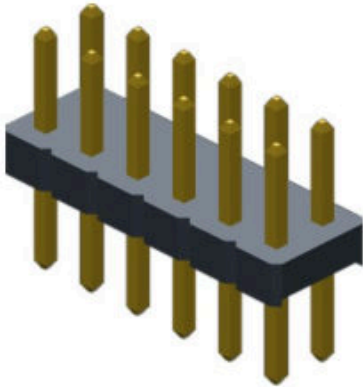


PH254 2.54 mm (.100") Pin Headers**Single Row Vertical SMT****PH2541X40S*GF1SNT****Mount S****PH254 2.54 mm (.100") Pin Headers****Single Row Right Angle****PH2541X10W*GF1SNT****Mount W****PH254 2.54 mm (.100") Pin Headers****Single Row SMT Horizontal****PH2541X40WS*GF1SNT****Mount WS**

PH254 2.54 mm (.100") Pin Headers**Dual Row Straight DIP**

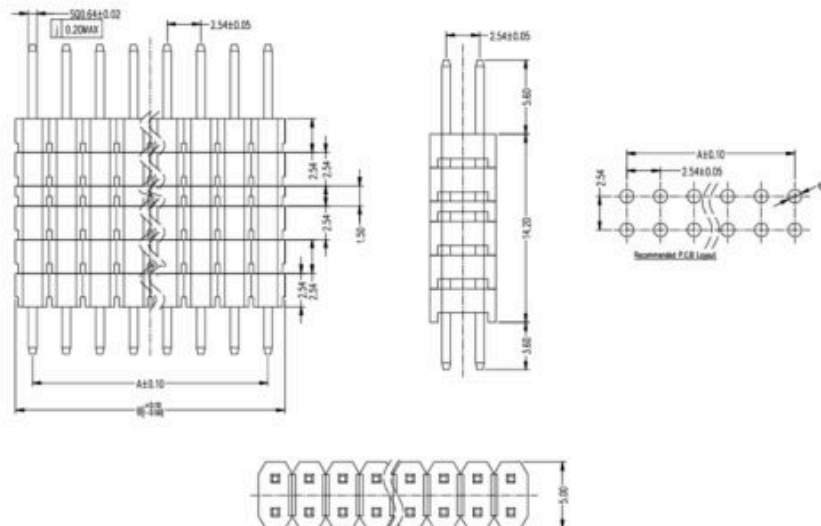
PH2542X40Z*GF1SNT

Mount Z

**PH254** 2.54 mm (.100") Pin Headers**Dual Row Dual-Plastic Straight DIP**

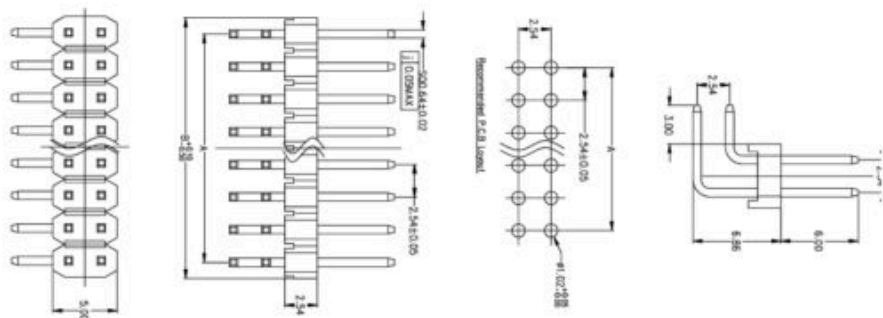
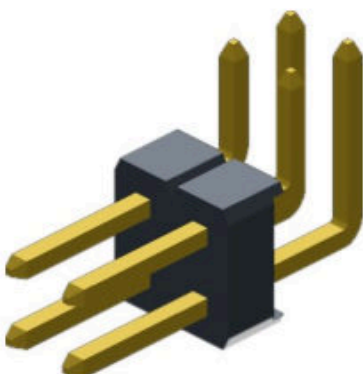
PH2542X40Z*GF2SNT

Mount Z

**PH254** 2.54 mm (.100") Pin Headers**Dual Row Double R/A**

PH2542X40W*GF1SNT

Mount W

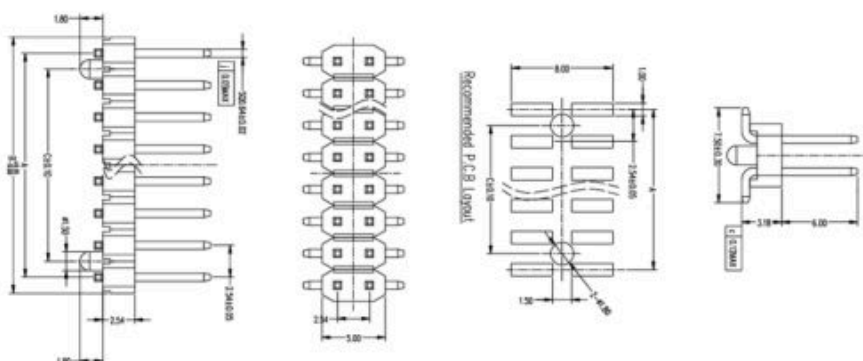
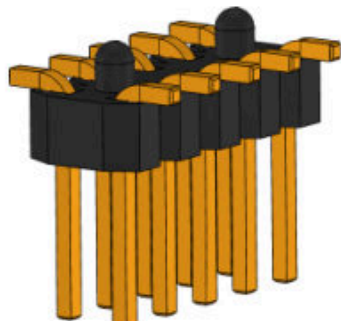


PH254 2.54 mm (.100") Pin Headers

Dual Row Vertical SMT

PH2542X5S*GF1SNT

Mount S

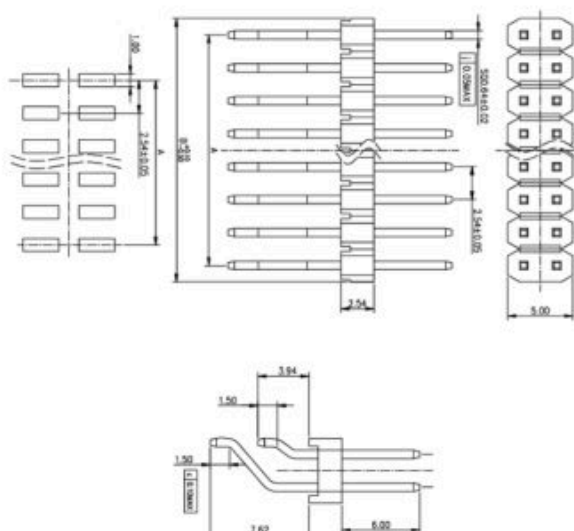
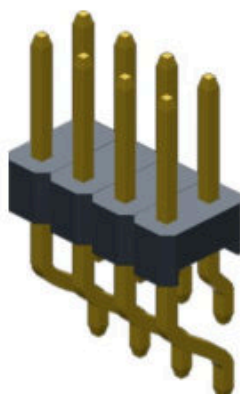


PH254 2.54 mm (.100") Pin Headers

Dual Row SMT Horizontal

PH2542X40WS*GF1SNT

Mount WS

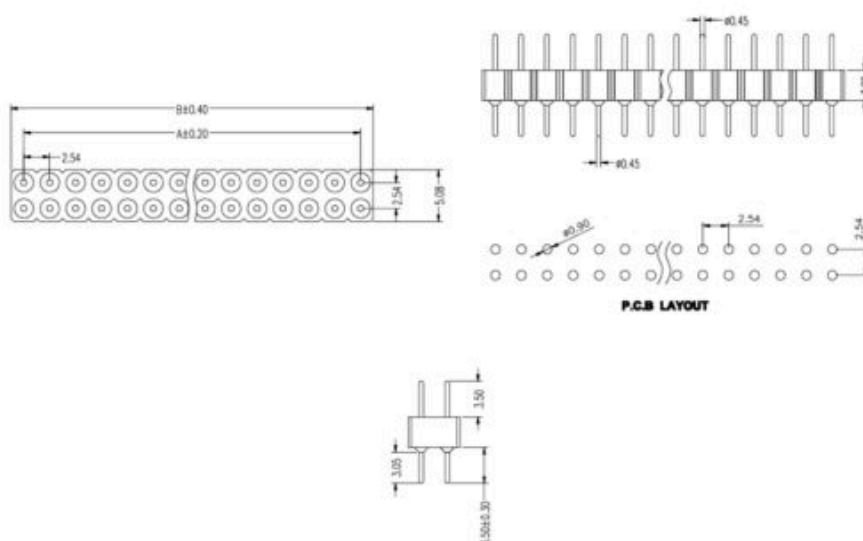
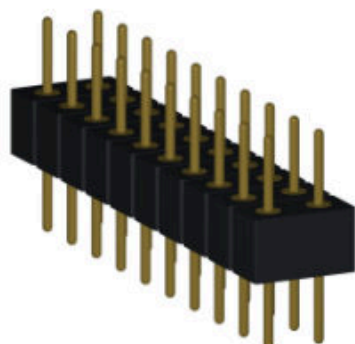


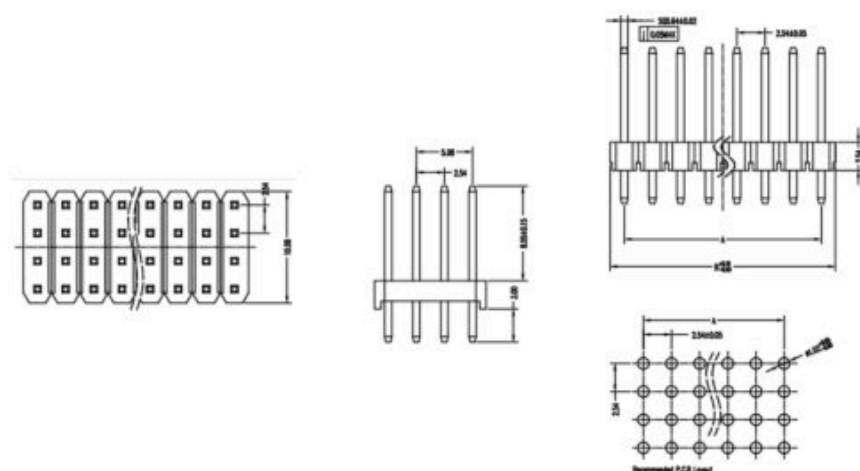
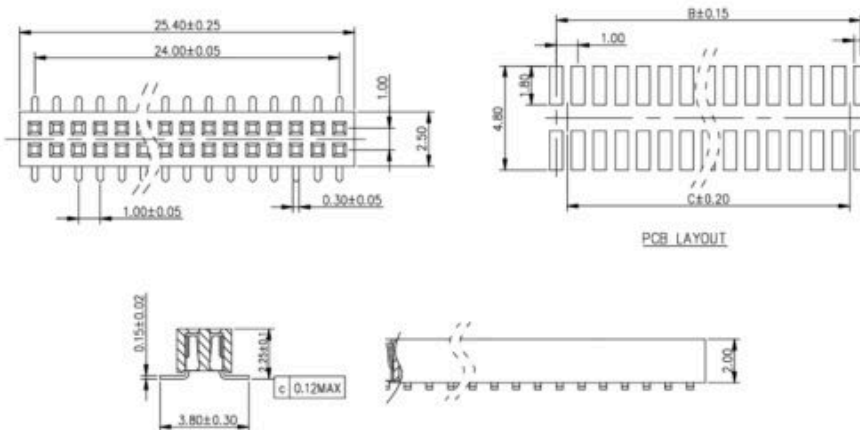
PH254 2.54 mm (.100") Pin Headers

Dual Row Round Pin

PH2542X10Z3.0GF1SNT

Mount Z



PH254 2.54 mm (.100") Pin Headers**Four Row Straight DIP****PH2544X40Z*GF1SNT****Mount Z****FH100****Dual Row SMT Vertical****FH1002X25S2.0GF1SNT****Mount S****FH127 SERIES****1.27 mm (.050") Female Headers****PRODUCT FEATURES / 产品特性**

Current / 额定电流

1 A

Withstanding / 耐压

AC 500 V

Insulator / 绝缘体

PA6T UL94V-0, RoHS

Contact R. / 接触电阻

20 mΩ max

Operating Temp. / 工作温度

-40°C to +105°C

Contact / 端子材料

Phosphor Bronze

Insulation / 绝缘电阻

500 MΩ min

Processing Temp. / 焊接温度

230°C / 30-60 s; 260°C / 10 s

Plating / 镀层

Gold flash all over**PIN DIMENSION**

1.27 mm

A = 1.27 × (N-1) B = A + 1.67

PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B
2*3P	2.54	4.21	2*11P	12.70	14.37	2*19P	22.86	24.53	2*27P	33.02	34.69	2*35P	43.18	44.85	2*43P	53.34	55.01
2*4P	3.81	5.48	2*12P	13.97	15.64	2*20P	24.13	25.80	2*28P	34.29	35.96	2*36P	44.45	46.12	2*44P	54.61	56.28
2*5P	5.08	6.75	2*13P	15.24	16.91	2*21P	25.40	27.07	2*29P	35.56	37.23	2*37P	45.72	47.39	2*45P	55.88	57.55
2*6P	6.35	8.02	2*14P	16.51	18.18	2*22P	26.67	28.34	2*30P	36.83	38.50	2*38P	46.99	48.66	2*46P	57.15	58.82
2*7P	7.62	9.29	2*15P	17.78	19.45	2*23P	27.94	29.61	2*31P	38.10	39.77	2*39P	48.26	49.93	2*47P	58.42	60.09
2*8P	8.89	10.56	2*16P	19.05	20.72	2*24P	29.21	30.88	2*32P	39.37	41.04	2*40P	49.53	51.20	2*48P	59.69	61.36
2*9P	10.16	11.83	2*17P	20.32	21.99	2*25P	30.48	32.15	2*33P	40.64	42.31	2*41P	50.80	52.47	2*49P	60.96	62.63
2*10P	11.43	13.10	2*18P	21.59	23.26	2*26P	31.75	33.42	2*34P	41.91	43.58	2*42P	52.07	53.74	2*50P	62.23	63.90

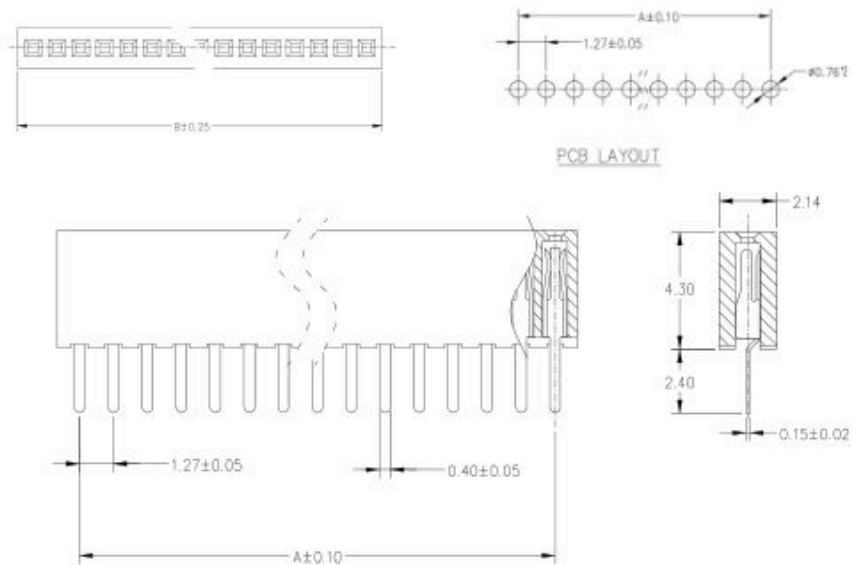
A / B 为排长，与排数无关，本系列各排数共用本表

FH127

Single Row Straight DIP

FH1271X8Z*GF1SNT

Mount Z

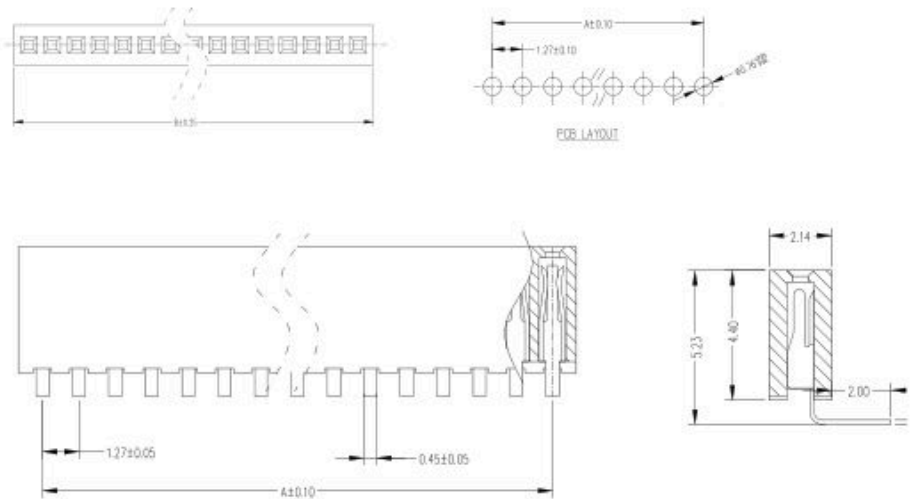


FH127

Single Row Right Angle

FH1271X4W*GF1SNT

Mount W

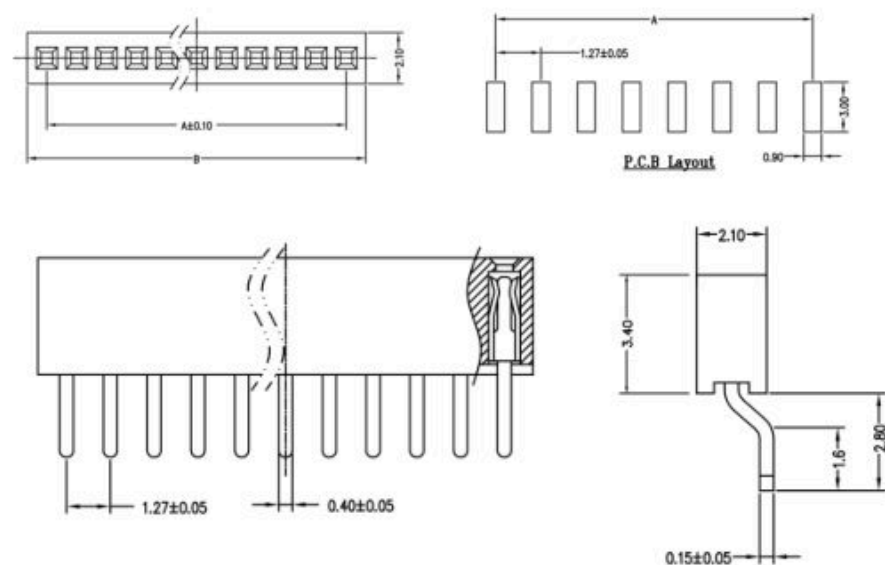


FH127

Single Row SMT Horizontal

FH1271X8WS*GF1SNT

Mount WS

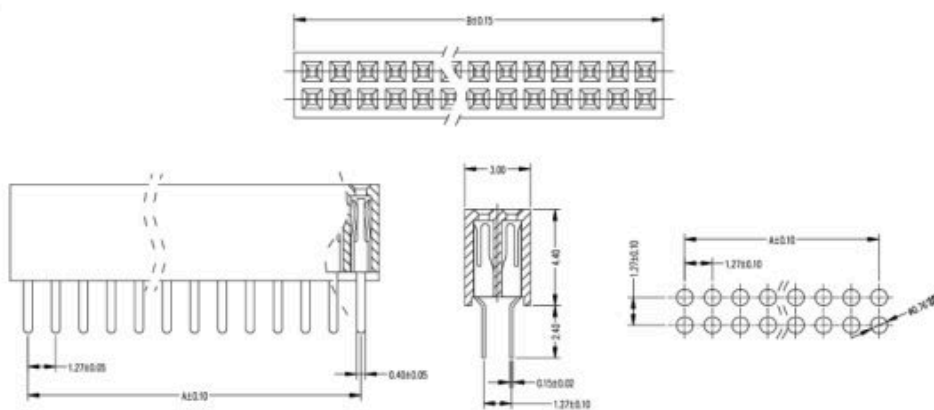
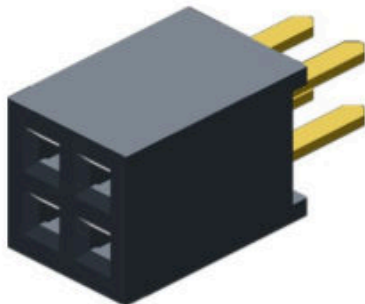


FH127

Dual Row Straight DIP

FH1272X13Z*GF1SNT

Mount Z

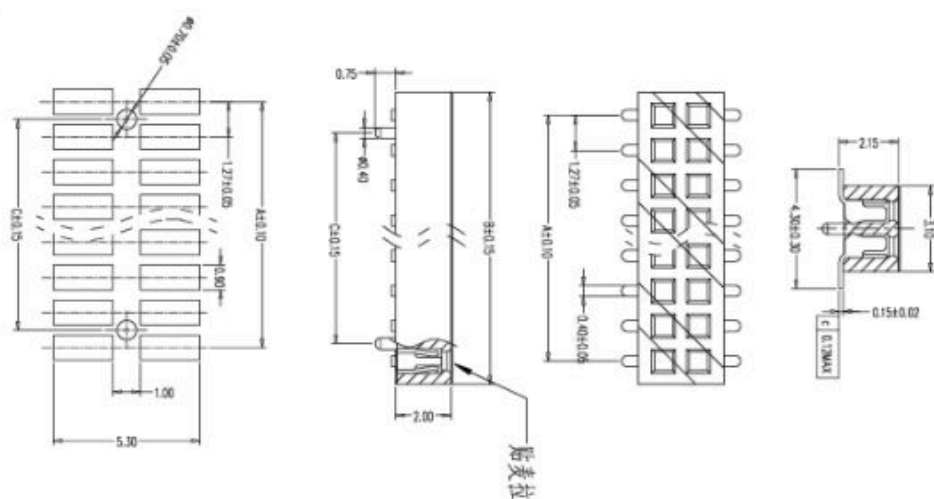
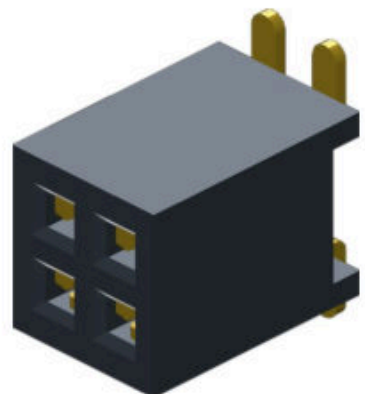


FH127

Dual Row Vertical SMT

FH1272X8S*GF1SNT

Mount S



FH200 SERIES

2.00 mm (.079") Female Headers

PRODUCT FEATURES / 产品特性

Current / 额定电流

2 Amp

Withstanding / 耐压

AC 500 V

Insulator / 绝缘体

PA6T+30% UL94V-0 ROHS

Contact R. / 接触电阻

20 mΩ MAX.

Operating Temp. / 工作温度

-40°C ~ +105°C

Contact / 端子材料

Phosphor Bronze

Insulation / 绝缘电阻

1000 MΩ MIN

Processing Temp. / 焊接温度

230°C for 30-60 seconds

Plating / 镀层

Gold flash all over

PIN DIMENSION

2.00 mm

A = 2.00 × (N-1) B = A + 2.60

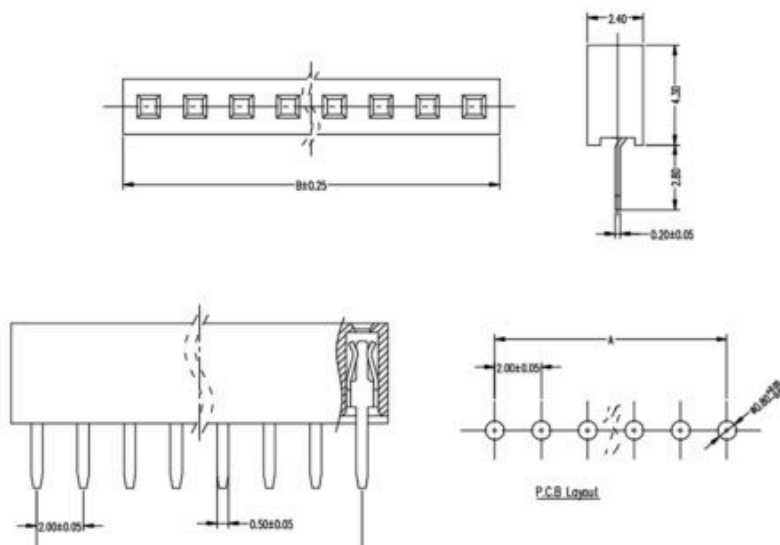
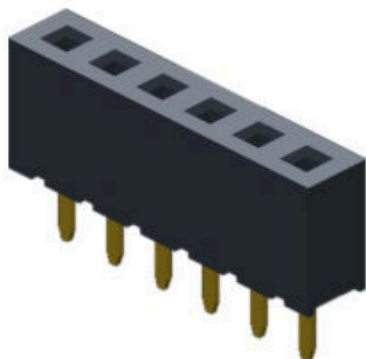
PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B
2X2P		4.60	2X10P	18.00	20.60	2X18P	34.00	36.60	2X26P	50.00	52.60	2X34P	66.00	68.60
2X3P	4.00	6.60	2X11P	20.00	22.60	2X19P	36.00	38.60	2X27P	52.00	54.60	2X35P	68.00	70.60
2X4P	6.00	8.60	2X12P	22.00	24.60	2X20P	38.00	40.60	2X28P	54.00	56.60	2X36P	70.00	72.60
2X5P	8.00	10.60	2X13P	24.00	26.60	2X21P	40.00	42.60	2X29P	56.00	58.60	2X37P	72.00	74.60
2X6P	10.00	12.60	2X14P	26.00	28.60	2X22P	42.00	44.60	2X30P	58.00	60.60	2X38P	74.00	76.60
2X7P	12.00	14.60	2X15P	28.00	30.60	2X23P	44.00	46.60	2X31P	60.00	62.60	2X39P	76.00	78.60
2X8P	14.00	16.60	2X16P	30.00	32.60	2X24P	46.00	48.60	2X32P	62.00	64.60	2X40P	78.00	80.60
2X9P	16.00	18.60	2X17P	32.00	34.60	2X25P	48.00	50.60	2X33P	64.00	66.60			

FH200

Single Row Straight DIP

FH2001X8Z*GF1SNT

Mount Z

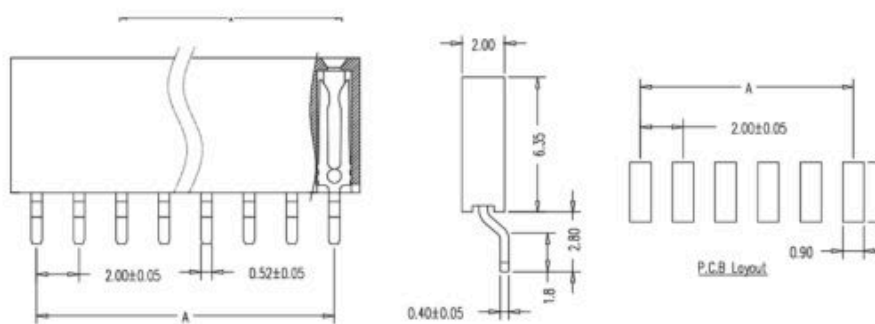
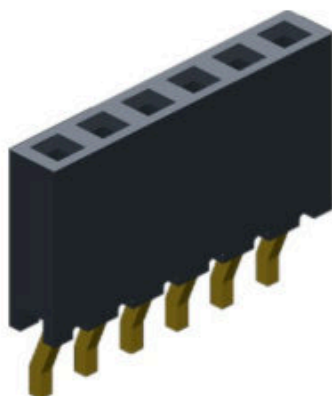


FH200

Single Row SMT Horizontal

FH2001X8WS*GF1SNT

Mount WS

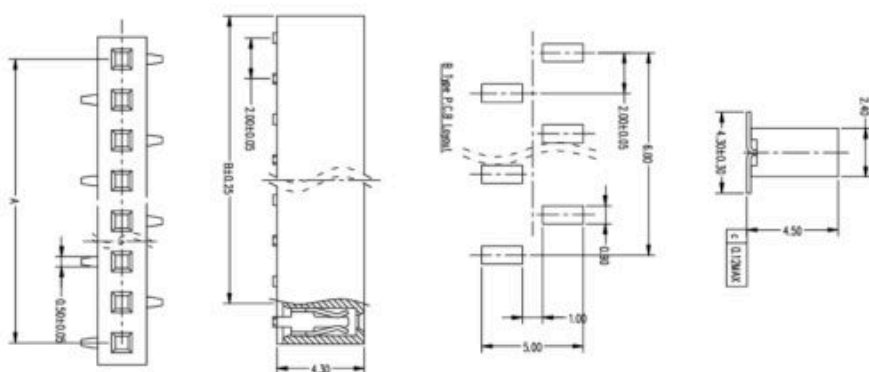
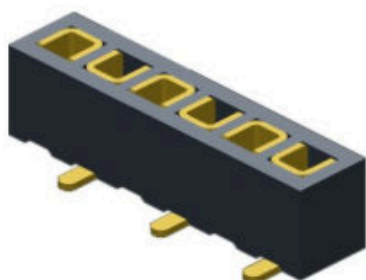


FH200

Single Row Vertical SMT

FH2001X5S*GF1SNT

Mount S

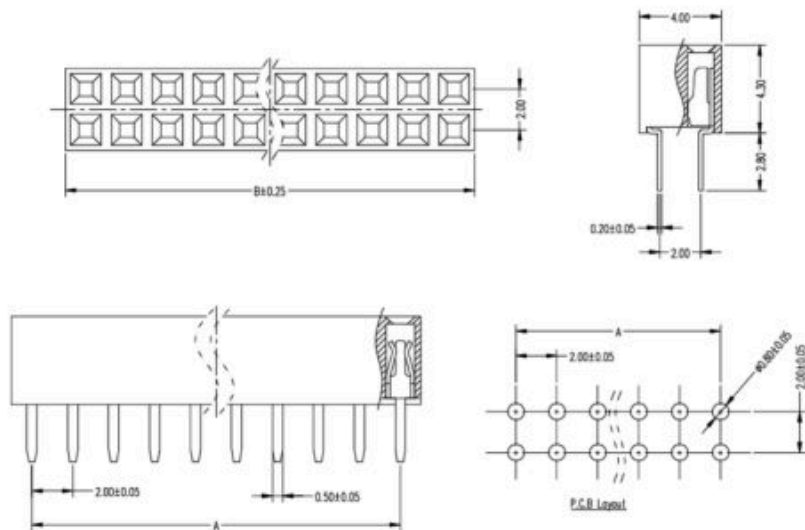
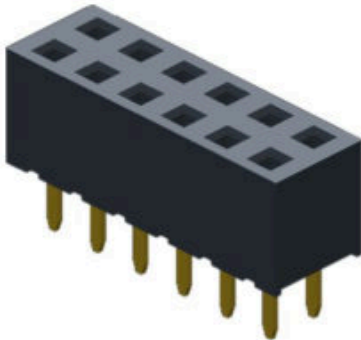


FH200

Dual Row Straight DIP

FH2002X10Z2.2GF1SNT

Mount Z

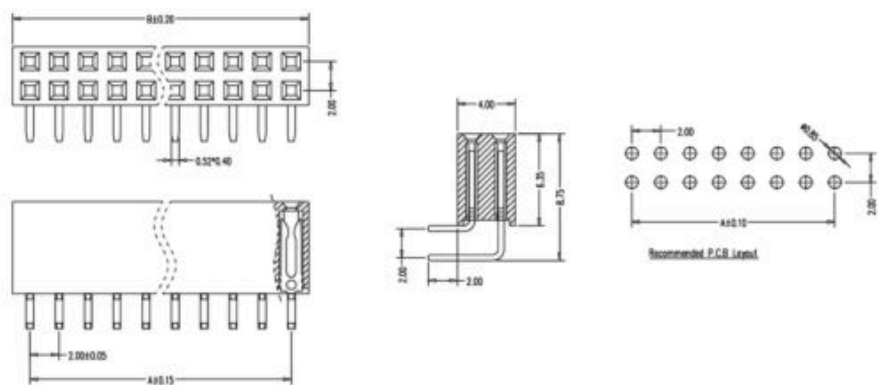
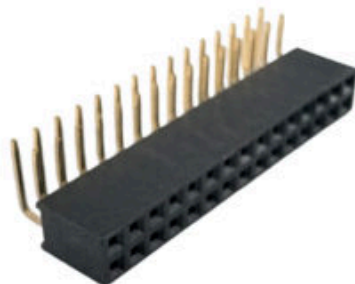


FH200

Dual Row Double R/A

FH2002X10W*GF1SNT

Mount W

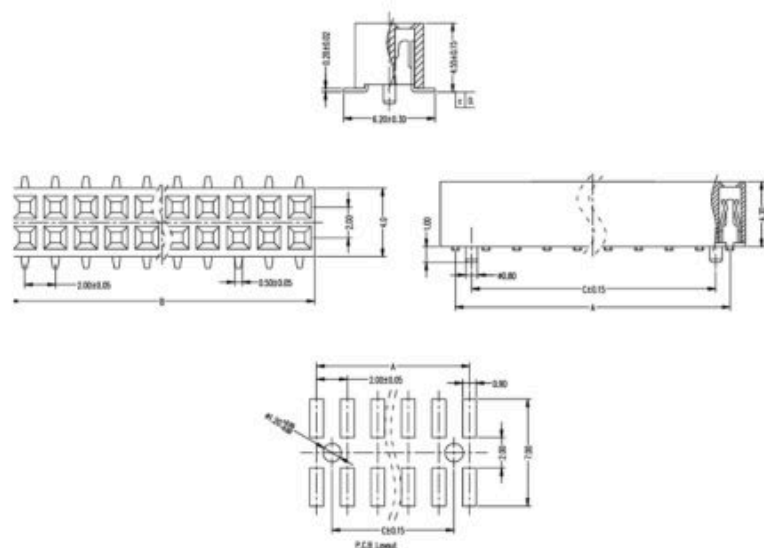
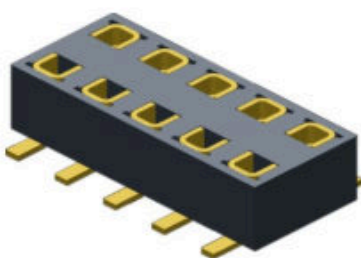


FH200

Dual Row Vertical SMT

FH2002X10S*GF1SPT

Mount S

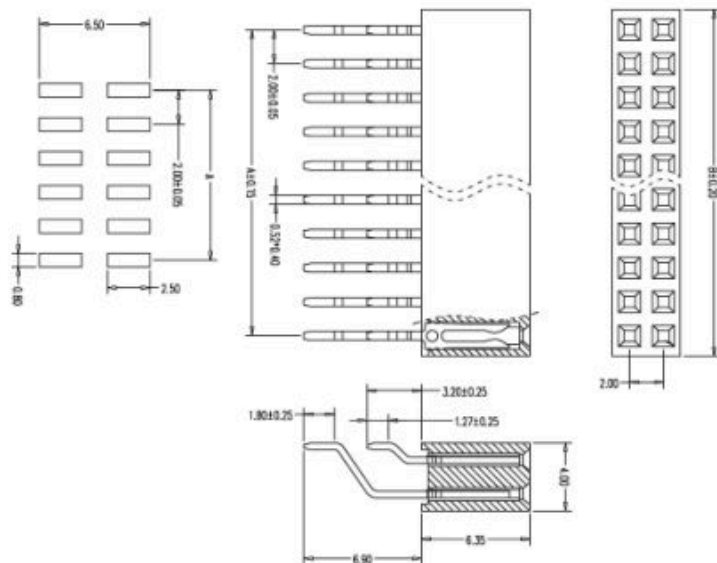
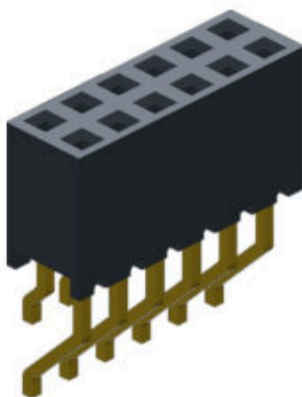


FH200

Dual Row SMT Horizontal

FH2002X5WS*GF1SNT

Mount WS

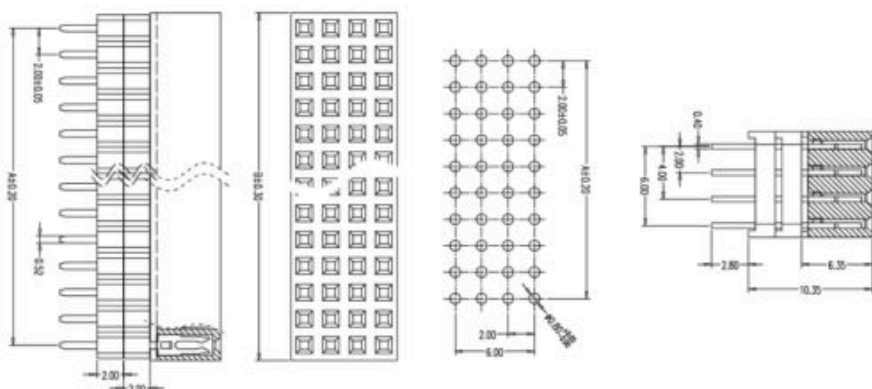
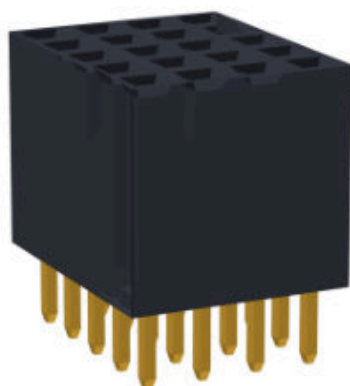


FH200

Quad Row

FH2004X5Z*GF1SNT

Mount Z



FH254 SERIES

2.54 mm (.100") Female Headers

PRODUCT FEATURES / 产品特性

Current / 额定电流

3 Amp

Withstanding / 耐压

AC 500 V

Insulator / 绝缘体

PA6T+30% UL94V-0 ROHS

Contact R. / 接触电阻

20 mΩ MAX.

Operating Temp. / 工作温度

-40°C ~ +105°C

Contact / 端子材料

Phosphor Bronze

Insulation / 绝缘电阻

1000 MΩ MIN

Processing Temp. / 焊接温度

230°C for 30-60 seconds

Plating / 镀层

Gold flash all over

PIN DIMENSION

2.54 mm

A = 2.54 × (N-1) B = A + 2.94

PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B	PIN	A	B
1*2P		5.48	1*10P	22.86	25.80	1*18P	43.18	46.12	1*26P	63.50	66.44	1*34P	83.82	86.76
1*3P	5.08	8.02	1*11P	25.40	28.34	1*19P	45.72	48.66	1*27P	66.04	68.98	1*35P	86.36	89.30
1*4P	7.62	10.56	1*12P	27.94	30.88	1*20P	48.26	51.20	1*28P	68.58	71.52	1*36P	88.90	91.84
1*5P	10.16	13.10	1*13P	30.48	33.42	1*21P	50.80	53.74	1*29P	71.12	74.06	1*37P	91.44	94.38
1*6P	12.70	15.64	1*14P	33.02	35.96	1*22P	53.34	56.28	1*30P	73.66	76.60	1*38P	93.98	96.92
1*7P	15.24	18.18	1*15P	35.56	38.50	1*23P	55.88	58.82	1*31P	76.20	79.14	1*39P	96.52	99.46
1*8P	17.78	20.72	1*16P	38.10	41.04	1*24P	58.42	61.36	1*32P	78.74	81.68	1*40P	99.06	102.00
1*9P	20.32	23.26	1*17P	40.64	43.58	1*25P	60.96	63.90	1*33P	81.28	84.22			

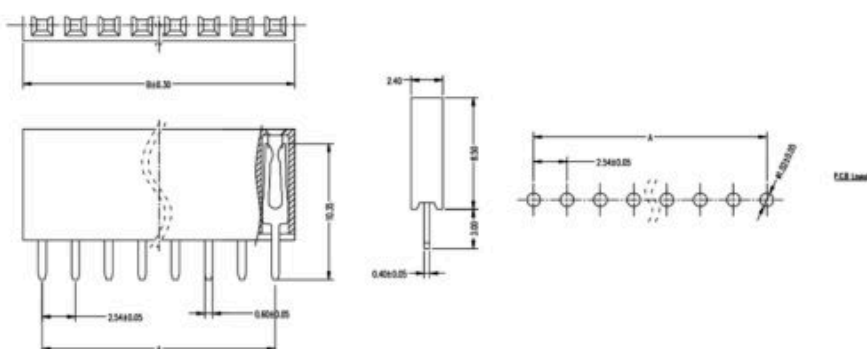
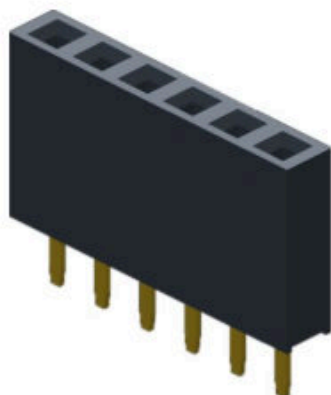
A / B 为总长, 与引脚数无关, 本系列各引脚数共用本表

FH254

Single Row Straight DIP

FH2541X8Z*GF1SNT

Mount Z

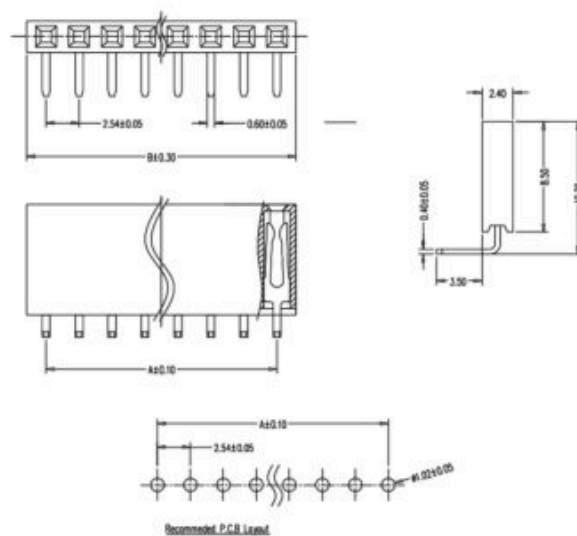
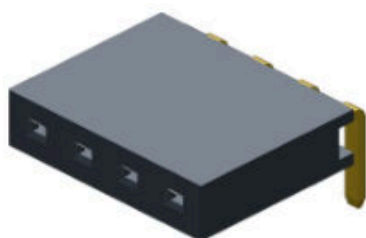


FH254

Single Row Right Angle

FH2541X5W*GF1SNT

Mount W

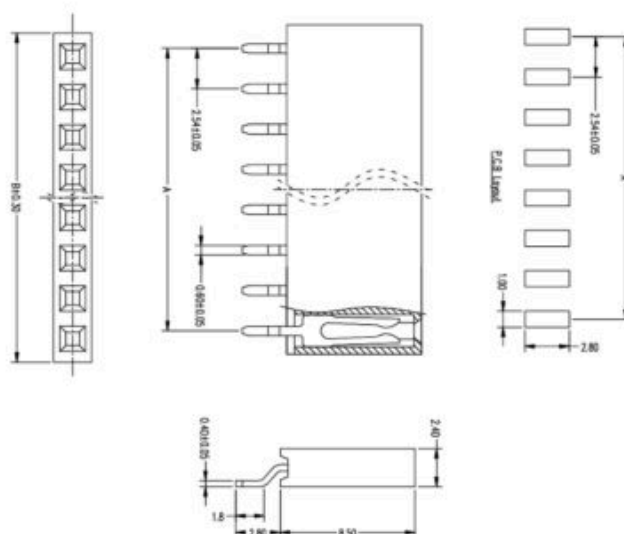
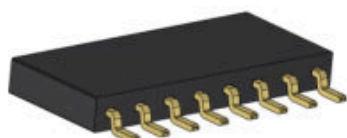


FH254

Single Row SMT Horizontal

FH2541X8WS*GF1SNT

Mount WS

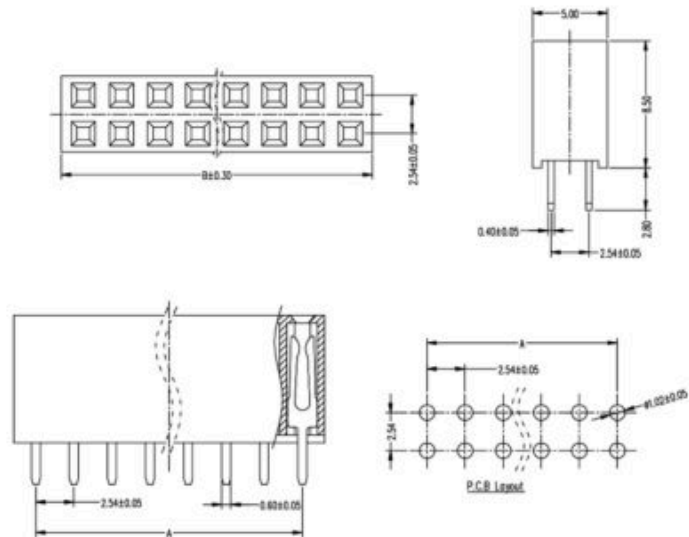
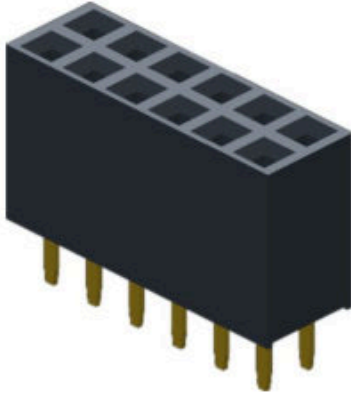


FH254

Dual Row Straight DIP

FH2542X10Z*GF1SNT

Mount Z

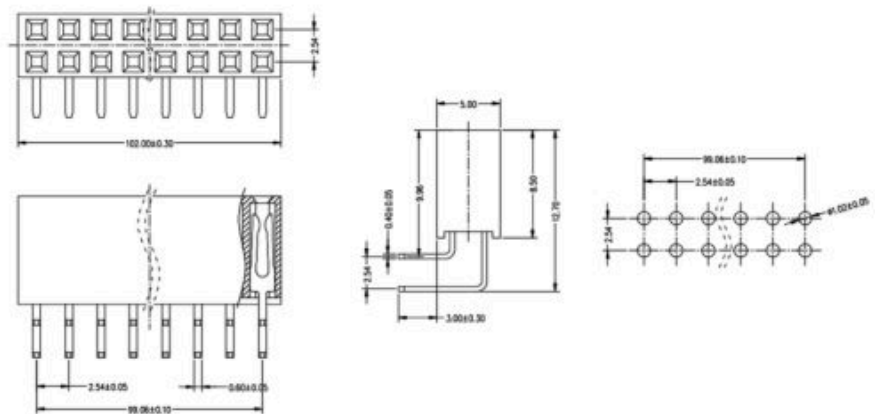
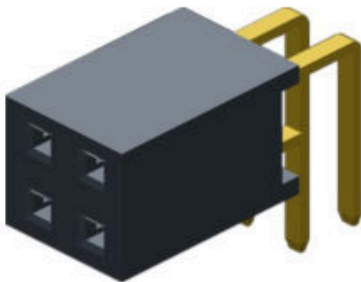


FH254

Dual Row Double R/A

FH2542X8W*GF1SNT

Mount W

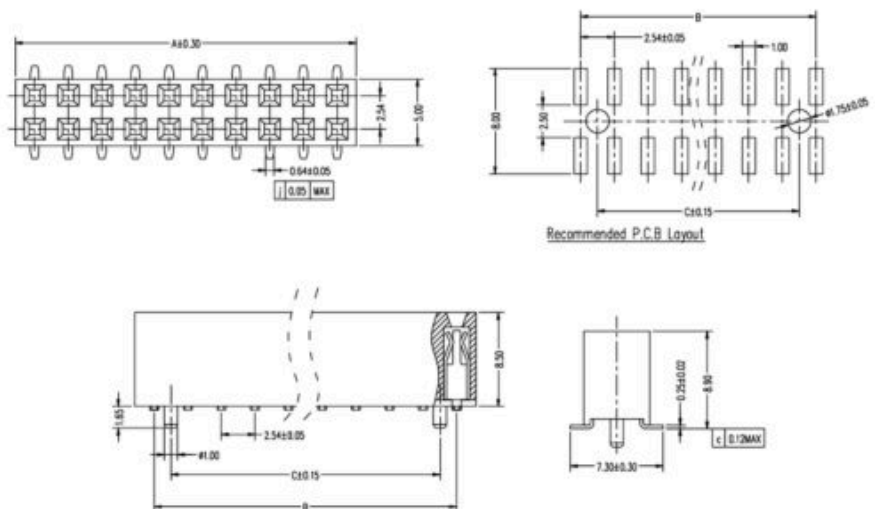
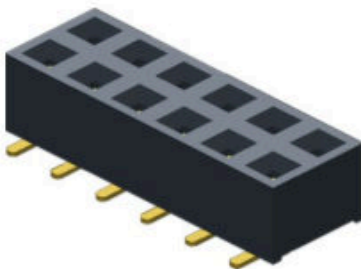


FH254

Dual Row SMT Vertical

FH2542X5S*GF1SNT

Mount S

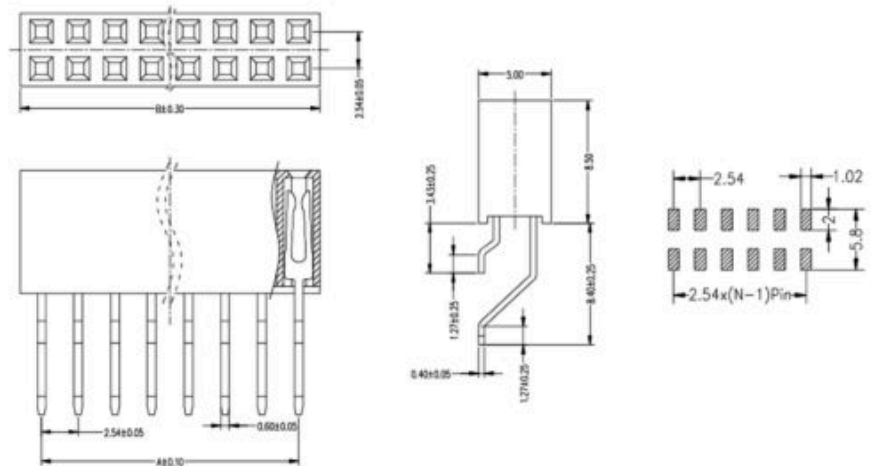
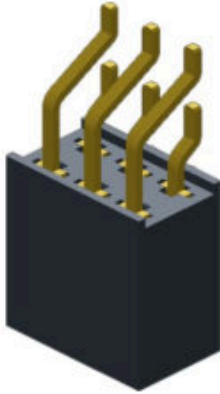


FH254

Dual Row SMT Horizontal

FH2542X8WS*GF1SNT

Mount WS

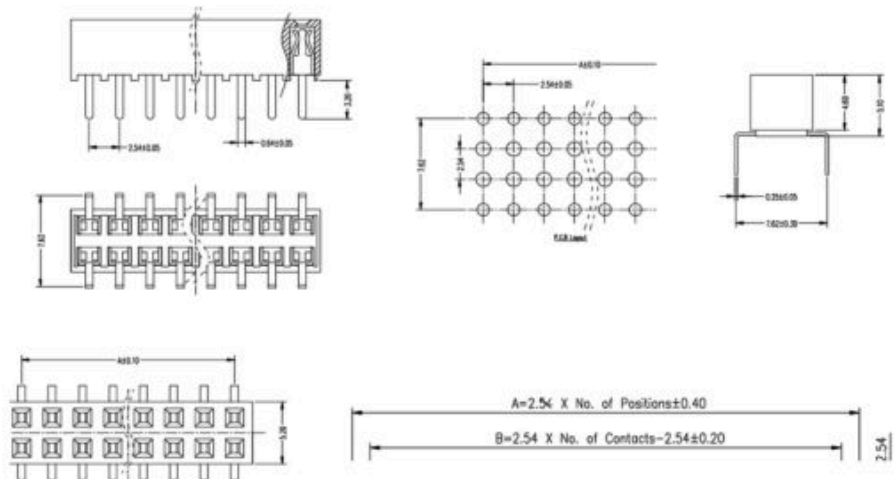
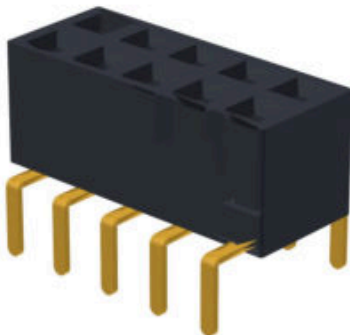


FH254

Centipede

FH2542X5K*GF1SNT

Mount K

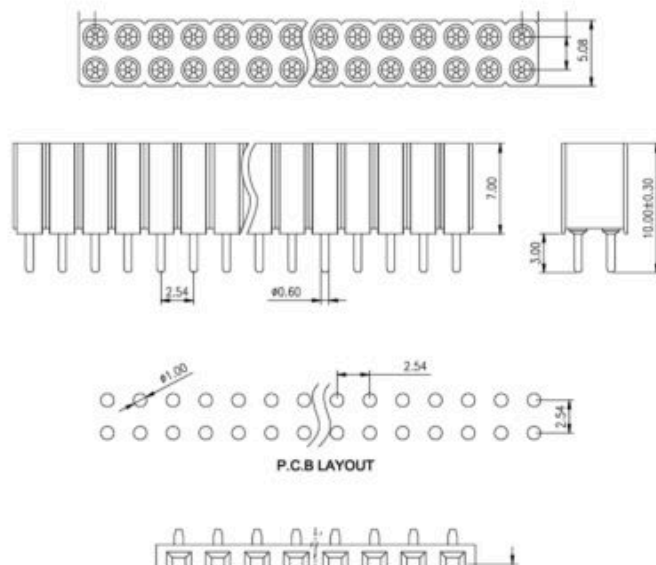


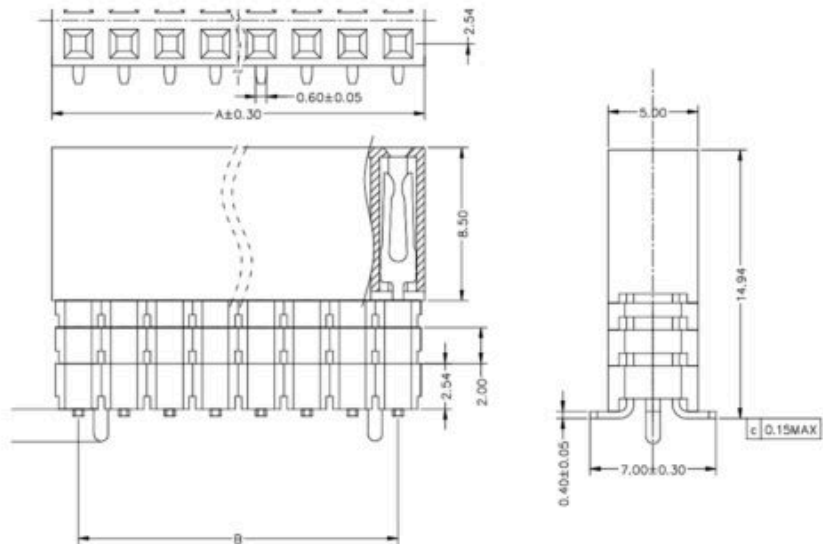
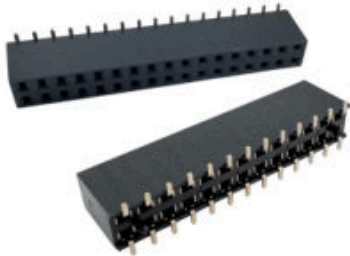
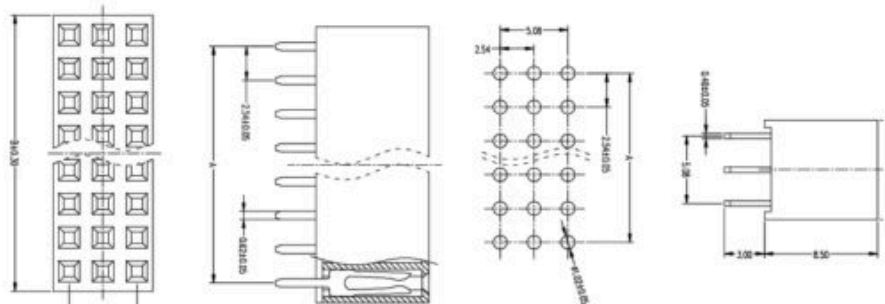
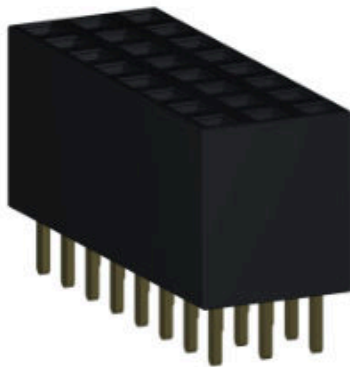
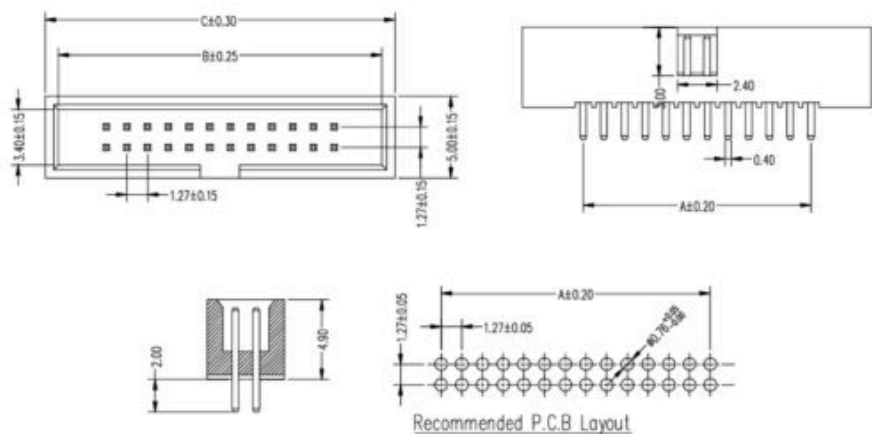
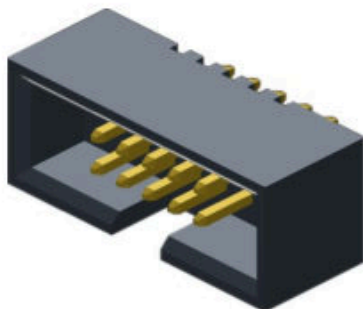
FH254

Round Female

RH2542X10S*GF1SNT

Mount S



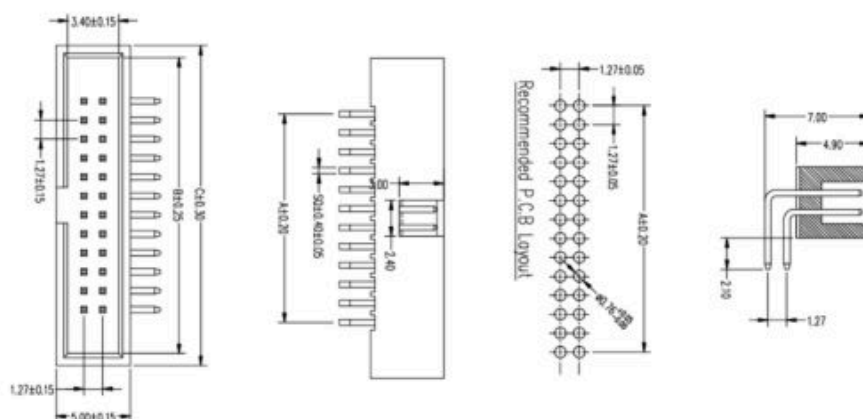
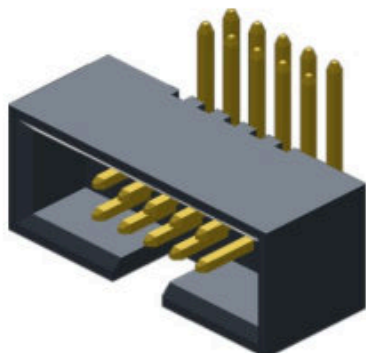
FH254**Dual Row Tall Female****FH2542X10S*GF1SNT****Mount S****FH254****Triple Row****FH2543X8Z8.5GF1SNT****Mount Z****BOX127 1.27 mm (.050") Box Headers****Dual Row Straight DIP****BH1272X50Z*GFNT****Mount Z**

BOX127 1.27 mm (.050") Box Headers

Dual Row Double R/A

BH1272X50W*GFNT

Mount W

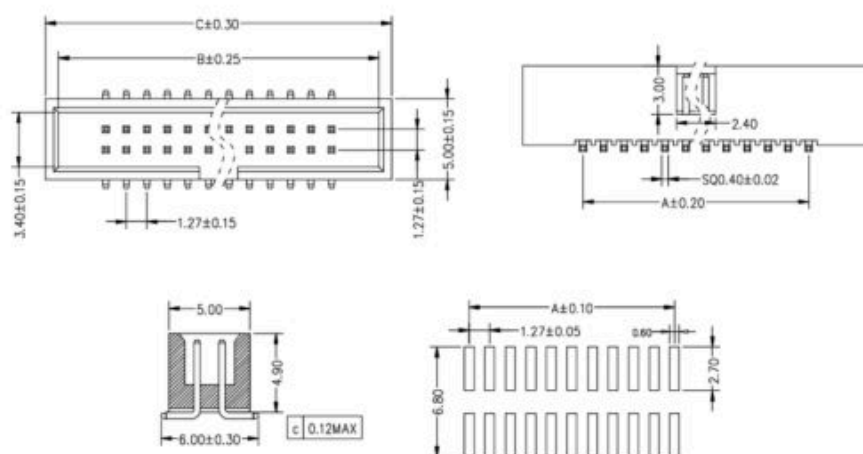
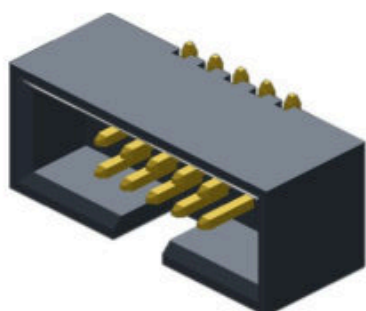


BOX127 1.27 mm (.050") Box Headers

Dual Row SMT Vertical

BH1272X50S*GFNT

Mount S



BOX200 SERIES 2.00 mm (.079") Box Headers

PRODUCT FEATURES / 产品特性

Current / 额定电流

2 Amp

Withstanding / 耐压

AC 500 V

Insulator / 绝缘体

PA6T+30% UL94V-0 ROHS

Contact R. / 接触电阻

20 mΩ MAX.

Operating Temp. / 工作溫度

-40°C ~ +105°C

Contact / 鑄造材料

Phosphor Bronze

Insulation / 絶縁电阻

1000 MΩ MIN

Processing Temp. / 焊接溫度

230°C for 30-60 seconds

Plating / 鍍層

Gold flash all over

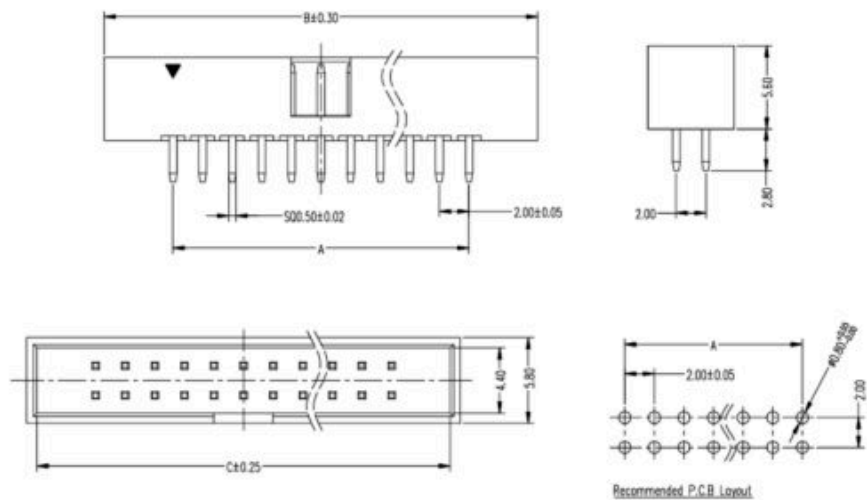
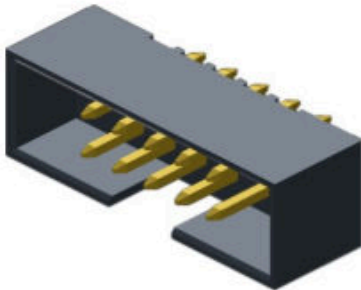
PIN DIMENSION

PIN	A	B	C	PIN	A	B	C	PIN	A	B	C
2*3P	4.00	13.30	11.90	2*11P	20.00	29.30	27.90	2*22P	42.00	51.30	49.90
2*4P	6.00	15.30	13.90	2*12P	22.00	31.30	29.90	2*23P	44.00	53.30	51.90
2*5P	8.00	17.30	15.90	2*13P	24.00	33.30	31.90	2*25P	48.00	57.30	55.90
2*6P	10.00	19.30	17.90	2*14P	26.00	35.30	33.90	2*29P	56.00	65.30	63.90
2*7P	12.00	21.30	19.90	2*15P	28.00	37.30	35.90	2*30P	58.00	67.30	65.90
2*8P	14.00	23.30	21.90	2*17P	32.00	41.30	39.90	2*32P	62.00	71.30	69.90
2*9P	16.00	25.30	23.90	2*18P	34.00	43.30	41.90	2*34P	66.00	75.30	73.90
2*10P	18.00	27.30	25.90	2*20P	38.00	47.30	45.90				

BOX200 2.00 mm (.079") Box Headers**Dual Row Straight DIP**

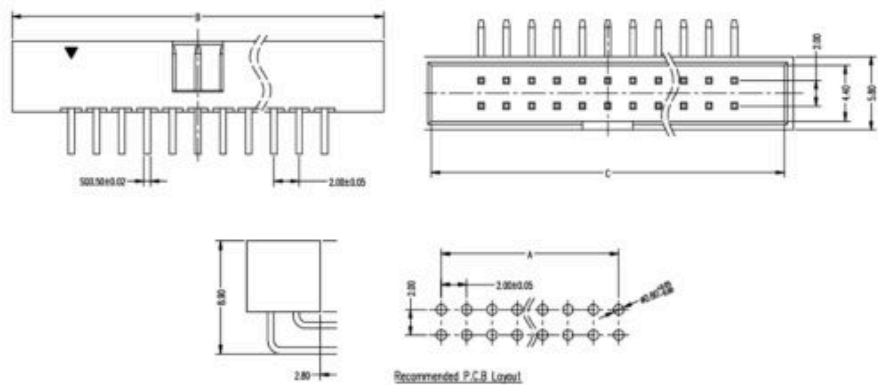
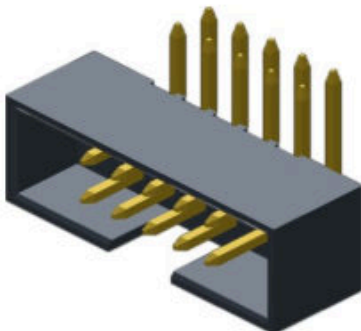
BH2002X40Z*GFNT

Mount Z

**BOX200** 2.00 mm (.079") Box Headers**Dual Row Double R/A**

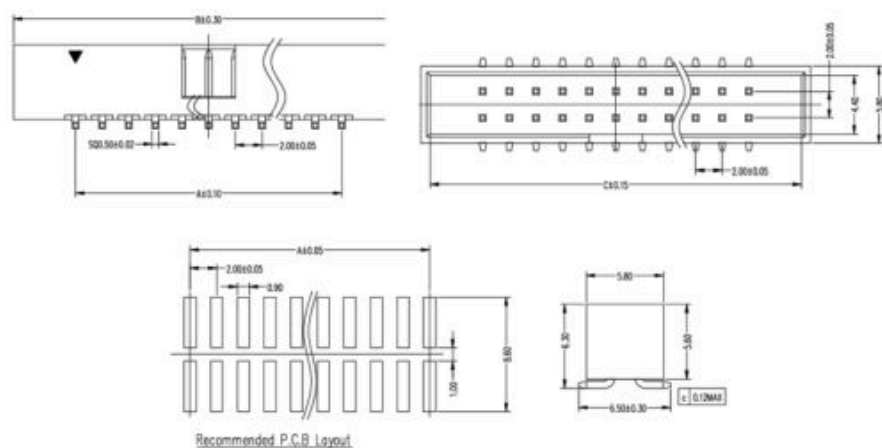
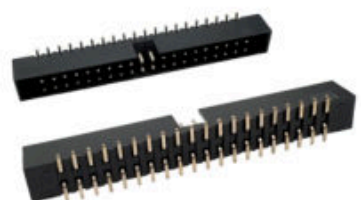
BH2002X5W*GFNT

Mount W

**BOX200** 2.00 mm (.079") Box Headers**Dual Row SMT Vertical**

BH2002X5S*GFNT

Mount S



BOX254 SERIES 2.54 mm (.100") Box Headers**PRODUCT FEATURES / 产品特性**

Current / 额定电流

3 Amp

Withstanding / 耐压

AC 500 V

Insulator / 绝缘体

PA6T+30% UL94V-0 ROHS

Contact R. / 接触电阻

20 mΩ MAX.

Operating Temp. / 工作温度

-40°C ~ +105°C

Contact / 端子材料

Phosphor Bronze

Insulation / 绝缘电阻

1000 MΩ MIN

Processing Temp. / 焊接温度

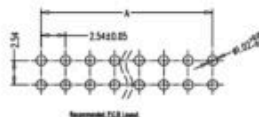
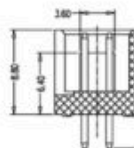
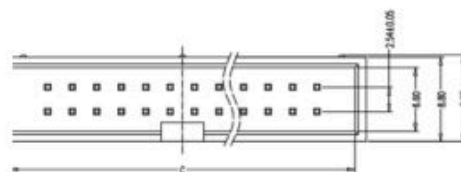
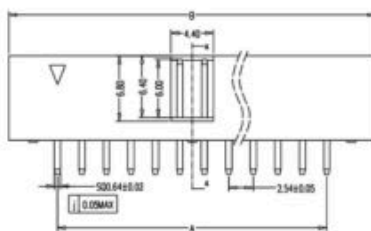
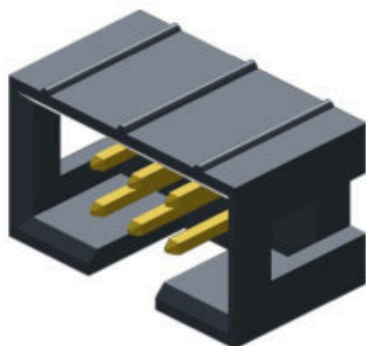
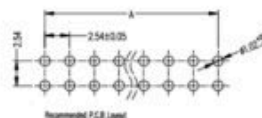
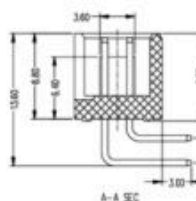
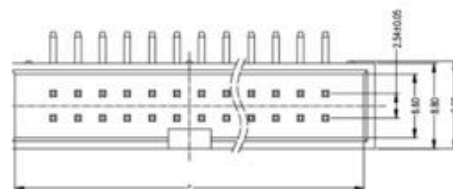
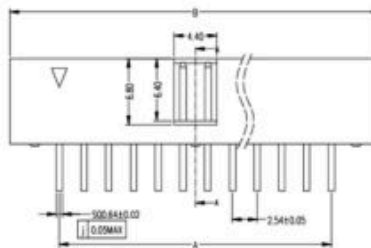
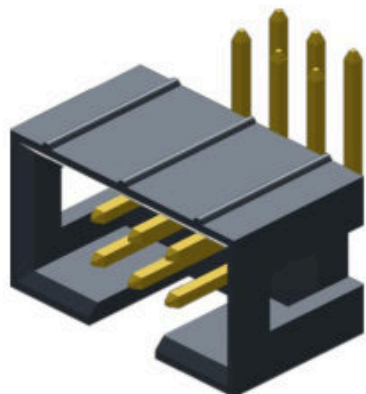
230°C for 30-60 seconds

Plating / 镀层

Gold flash all over**PIN DIMENSION**

2.54 mm

PIN	A	B	C	PIN	A	B	C	PIN	A	B	C
2×3P	5.08	15.24	12.94	2×10P	22.86	33.02	30.72	2×17P	40.64	50.80	48.50
2×4P	7.62	17.78	15.47	2×11P	25.40	35.56	33.26	2×18P	43.18	53.34	51.04
2×5P	10.16	20.32	18.01	2×12P	27.94	38.10	35.80	2×19P	45.72	55.88	53.58
2×6P	12.70	22.86	20.56	2×13P	30.48	40.64	38.34	2×20P	48.26	58.42	56.12
2×7P	15.24	25.40	23.10	2×14P	33.02	43.18	40.88	2×22P	53.34	63.50	61.20
2×8P	17.78	27.94	25.64	2×15P	35.56	45.72	43.42	2×25P	60.96	71.12	68.80
2×9P	20.32	30.48	28.18	2×16P	38.10	48.26	45.96	2×30P	73.66	83.82	81.50

BOX254 2.54 mm (.100") Box Headers**Dual Row Straight DIP****BH2542X40Z*GFNT****Mount Z****BOX254 2.54 mm (.100") Box Headers****Dual Row Double R/A****BH2542X40W*GFNT****Mount W**

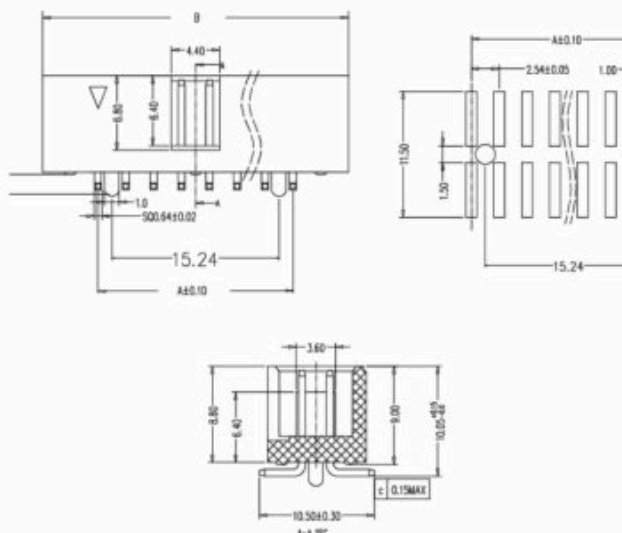
BOX254 2.54 mm (.100") Box Headers

2.54 mm (.100") Box Headers

Dual Row SMT Vertical with Locating Posts

BH2542X40S*GFPT

Mount S

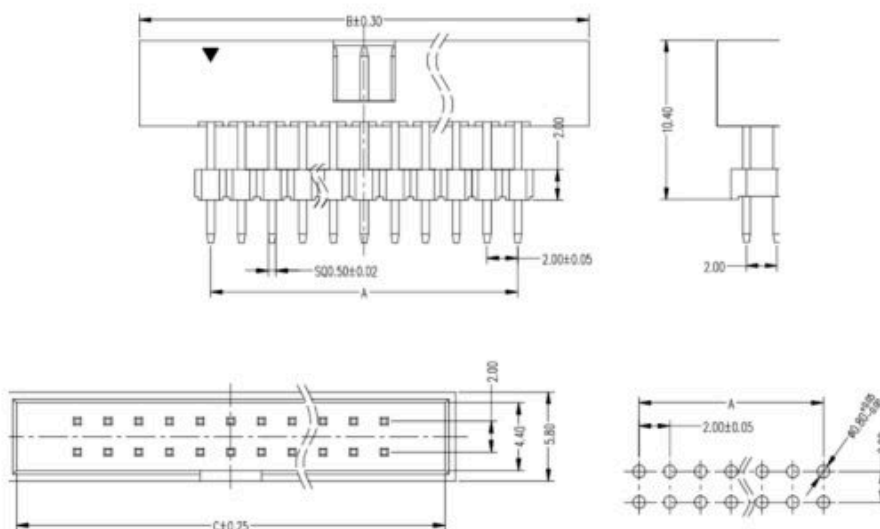
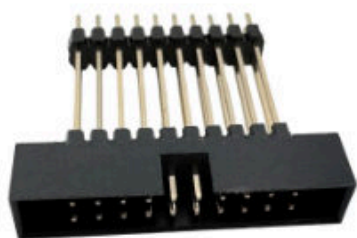


PB200

Straight DIP

PART NO. TO CONFIRM

Mount Z

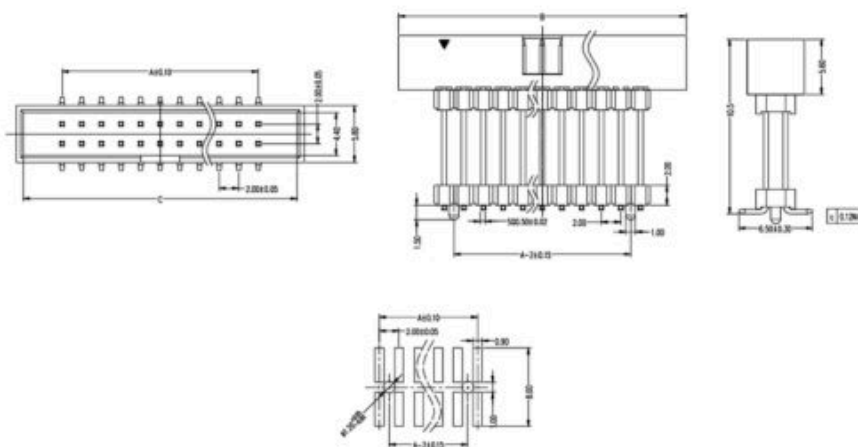
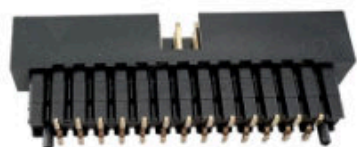


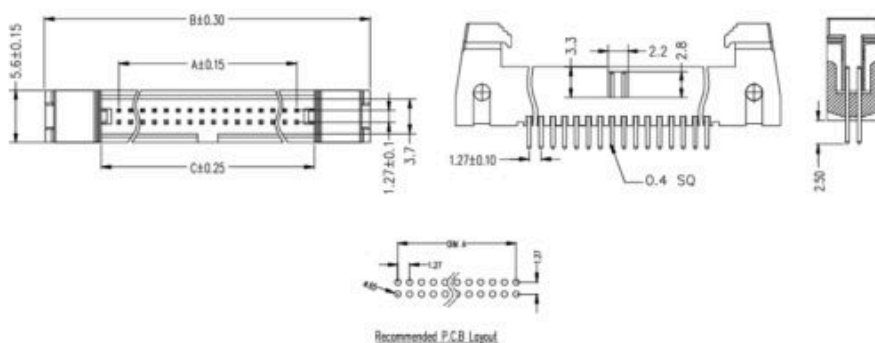
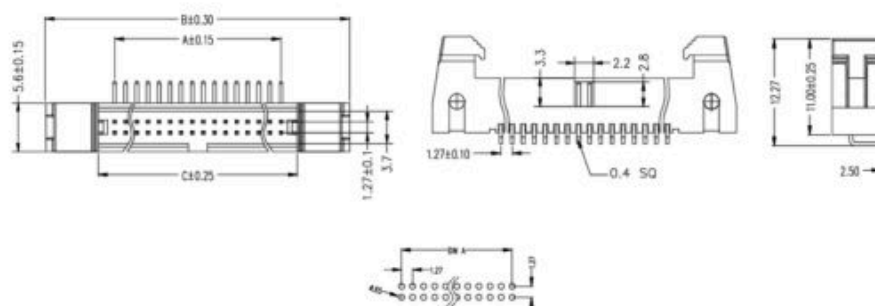
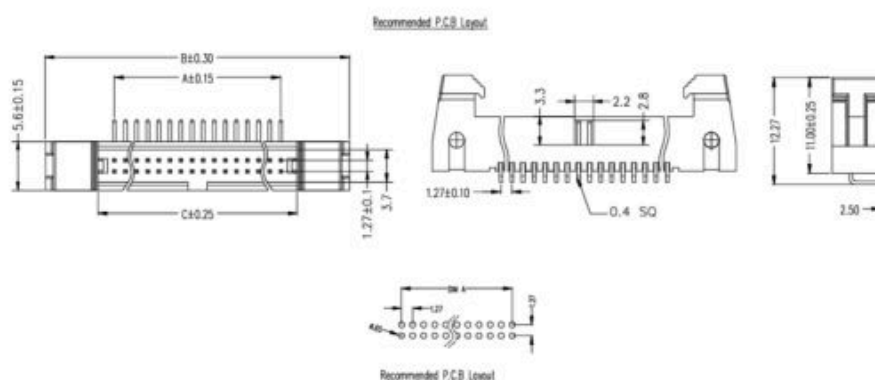
PB200

SMT Vertical

PART NO. TO CONFIRM

Mount S



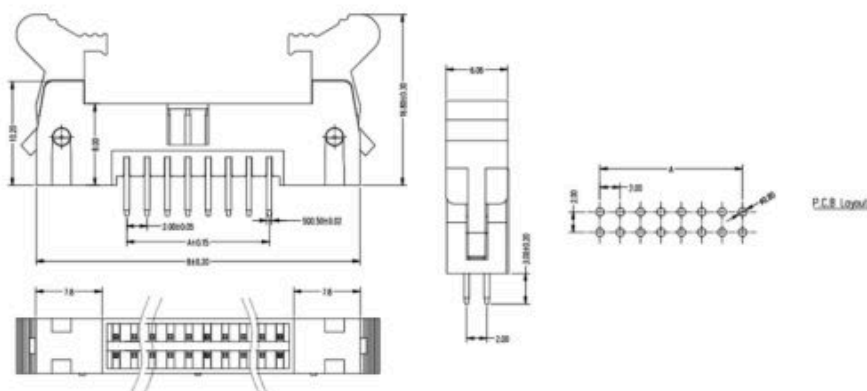
EH127**Dual Row Straight DIP****EH1272X*Z*GFNT*****Mount Z****EH127****Dual Row Double R/A****EH1272X*W*GFNT*****Mount W****EH127****Dual Row SMT Vertical****EH1272X*S*GFNT*****Mount S**

EH200

Dual Row Straight DIP

EH2002X*Z*GFNT*

Mount Z

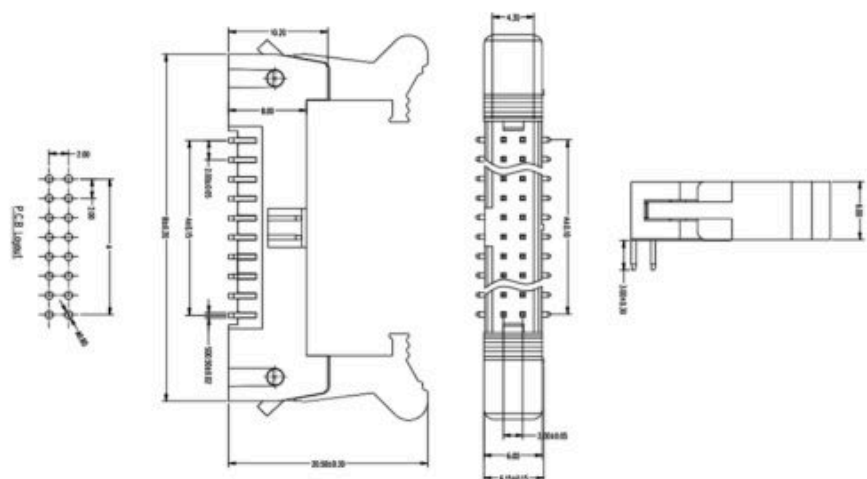


EH200

Dual Row Double R/A

EH2002X*W*GFNT*

Mount W

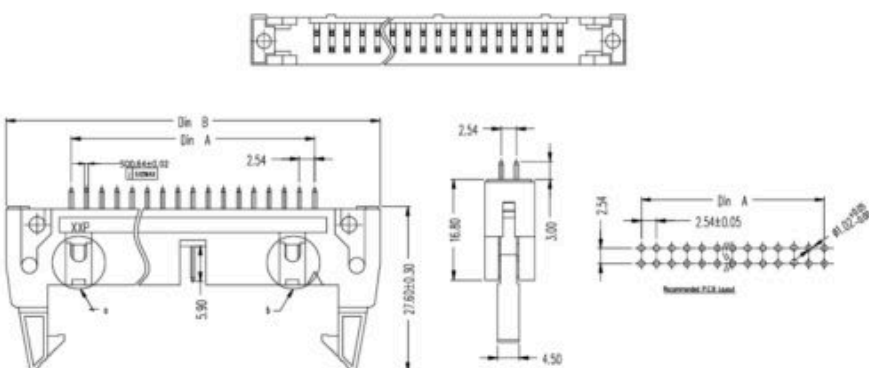


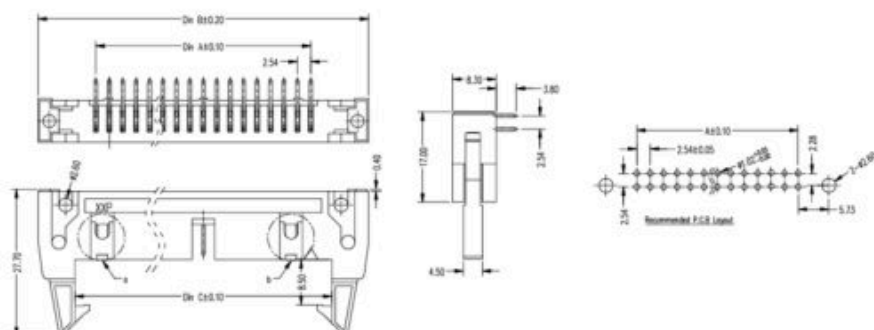
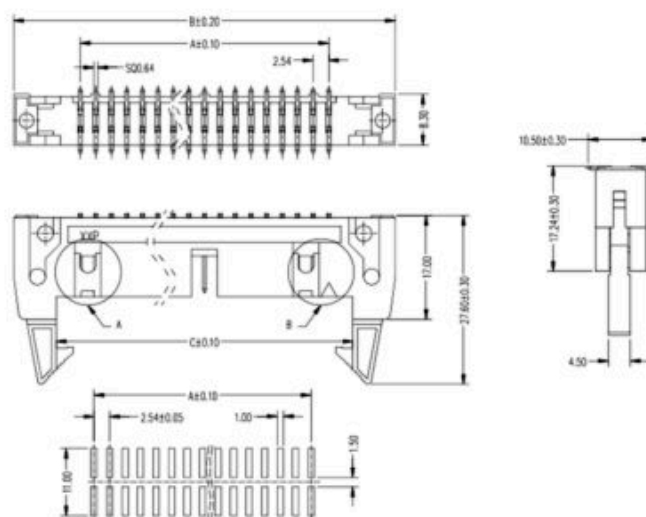
EH254

Dual Row Straight DIP

EH2542X*Z*GFNT*

Mount Z



EH254**Dual Row Double R/A****EH2542X*W*GFNT*****Mount W****EH254****Dual Row SMT Vertical****EH2542X*S*GFNT*****Mount S**

CONTACT

联系我们

深圳市凯锐升电子

KIRISION

工厂地址 / FACTORY ADDRESS

广东省东莞市大朗镇犀牛陂塘督路36号之一1栋

WEBSITE / 网站

kirision.com

EMAIL / 邮箱

yangyongjun@kirision.com

PHONE & WECHAT / 电话及微信

+86 132 5009 2085

WHATSAPP

+86 176 0746 9662

PCB CONNECTOR MANUFACTURER / CHINA FACTORY