

201 SERIES 2.54mm Dual Row Pin Headers

Specifications/技术参数:

Electrical/电气特性:

Current Rating(额定电流): 3A

Withstand Voltage(耐压值): 500VAC for one minute

Contact Resistance(接触电阻): 20mΩ max

Insulation Resistance(绝缘电阻): 1000MΩ min

Operating Temperature(工作温度): -40°C ~ +105°C

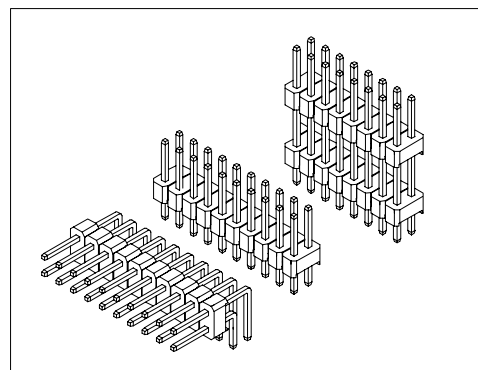
Physical/物理特性:

Insulator(塑胶本体): P.B.T or PA6T +30% GF, Color Black

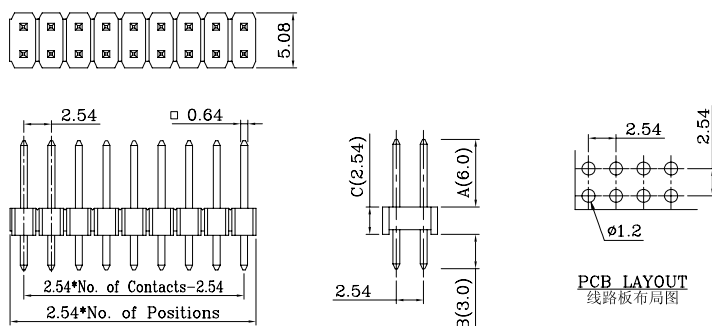
Flammability Rating(防火等级): UL 94V-0

Contacts(接触件): Brass

Contacts plating(接触件电镀): Gold flash over Nickel

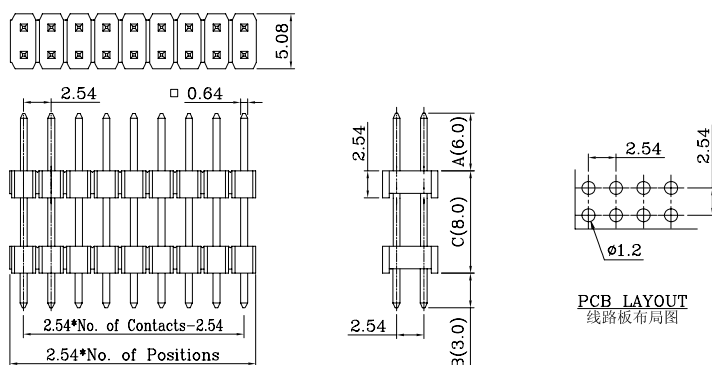


Dimension/尺寸: mm



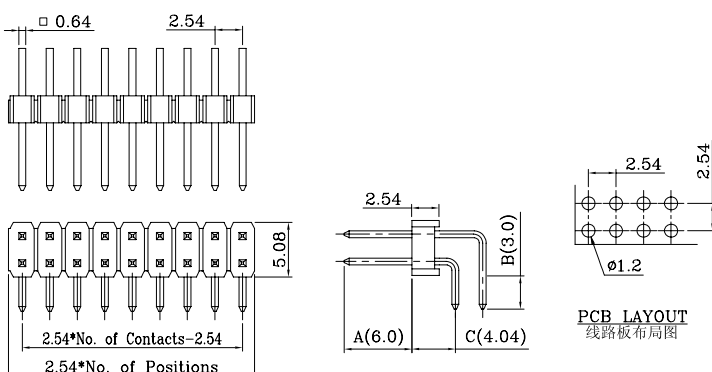
Dual row 04 to 80 contacts/双排4-80芯
0.64mm Square post/0.64mm四方针
Base height/塑体高度: 2.54mm standard
C = 2.54mm (standard)

Ordering Code/订购型号:
201S-2*nPG-6.0/3.0



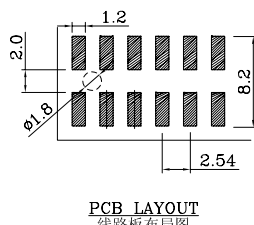
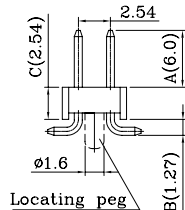
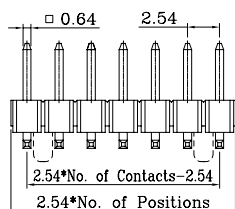
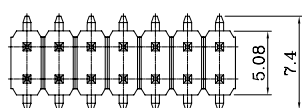
Dual row 04 to 80 contacts/双排4-80芯
0.64mm Square post/0.64mm四方针
Base height/塑体高度: 2.54mm standard

Ordering Code/订购型号:
201DLS-2*nPG-6.0/8.0/3.0



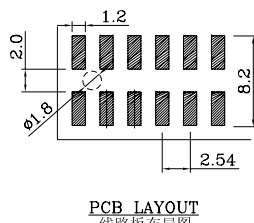
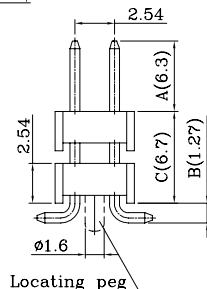
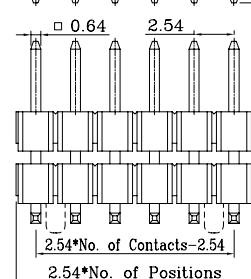
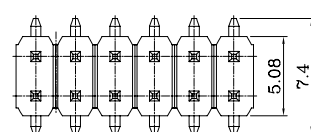
Dual row 04 to 80 contacts/双排4-80芯
0.64mm Square post/0.64mm四方针
Base height/塑体高度: 2.54mm standard
C = 4.04mm (standard)

Ordering Code/订购型号:
201R-2*nPG-6.0/3.0



Dual row 04 to 80 contacts/双排4-80芯
0.64mm Square post/0.64mm四方针
Base height/塑体高度: 2.54mm standard
W1: With Locating peg(带定位柱)
C = 2.54mm (standard)

Ordering Code/订购型号:
201SMS-2*nPG-6.0/1.27-W1



Dual row 04 to 80 contacts/双排4-80芯
0.64mm Square post/0.64mm四方针
Base height/塑体高度: 2.54mm standard
W1: With Locating peg(带定位柱)

Ordering Code/订购型号:
201DLSMS-2*nPG-6.3/6.7/1.27-W1

Ordering Code/订购型号:

1	2	3	4	5	6
201	S	2*nP	G	A/C/B	W1

1. Series No./系列号: 201

2. PCB Mount Type/安装类型:

S = Vertical DIP Type(直插)

U = Horizontal DIP Type(正弯插)

R = Right Angle DIP Type(弯插)

SMS = Vertical SMT Type(立贴)

DLS = Dual Bodies Vertical DIP(双塑体直插)

DLSMS = Dual Bodies Vertical SMT(双塑体立贴)

3. Poles/位数:

2*02P ~ 2*40P

4. Contacts plating/接触件电镀:

S = Selective Gold(半金)

G = Gold flash(全金)

G3 = 3μ" Gold(镀金3μ")

5. Pin Dimension/方针尺寸:

A/C/B

6. Options/选项:

W1 = With Locating peg(带定位柱)

*The size of the C may be omitted when it is standard.

*当C的尺寸是标准值时, 在型号中能够可以省略不写.