

# Pin Header, Dual Row

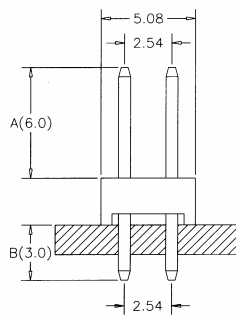
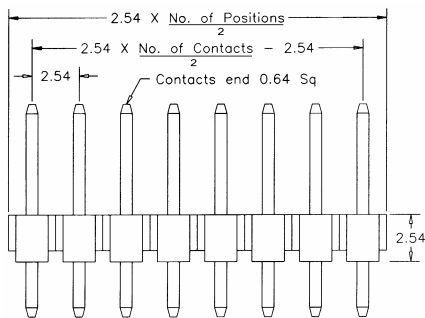
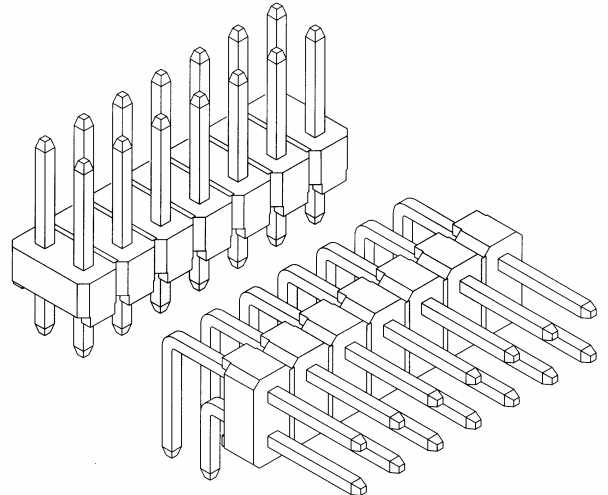
04 to 80 Contacts  
Grid Pattern 2.54mm

## APPLICATION AND FEATURES

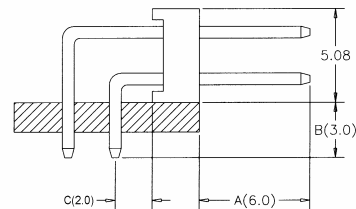
1. Side and end stackable (on unbroken edges)
  2. Notches for easy breakable
  3. Variable pin length, gold or tin plated
  4. Standoffs facilitate post soldering clean
  5. Mate with Mini Jumper and P.C.Board socket connectors
- WP series: 1311, 1522B, 1522C, 1522E

## SPECIFICATIONS

Current rating: 3 Amp  
 Insulator resistance: 5000 M Ω min.  
 500 V DC for 1 minute  
 Dielectric withstanding: AC 500 V for 1 minute  
 Operating Temperature: -40°C ~ +105°C  
 Contact Material: Brass  
 Insulator Material: Polyester, UL 94V-0  
 ◎Standard: P.B.T.



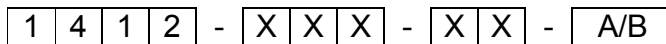
S Type



R Type

unit:mm

How to order: Please replaces "X" with appropriate coding listed in the tables below



### Number of Contacts

No. of contact = code  
04 to 80 Contacts

### Connector Type

Definition	Code
Straight	S
Right Angle	R

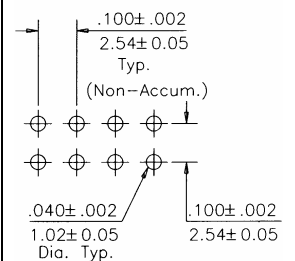
### Contact Plating

Definition	Code
Tin Plated:	01
Gold Plated:	
Flash	02
10μ"	10
30μ"	30
◎ Standard: 02	
◎ Optional plating please advise microinch thickness	

### Pin Length (mm)

A	B
6.0	3.0
If you desire on other length, by marking put desired length in the A/B	
◎Standard: 6.0/3.0	

### Recommended P.C. Board Hole Layout



WINPOINT ELECTRONIC CORP.