

1573 Series

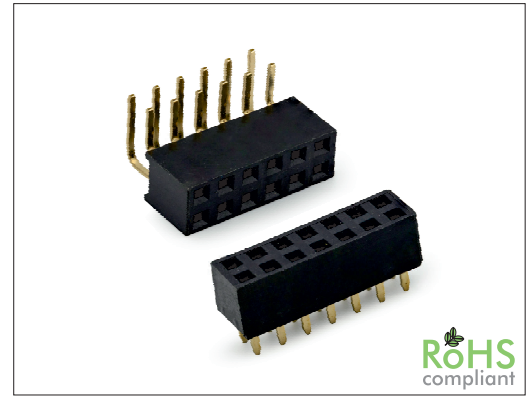
2.54 mm Female Header Dual Row

General specifications

| | |
|---------------------------|-----------------------------------|
| Insulator material | High temperature plastic, UL94V-0 |
| Contact material | Phosphor bronze |
| Current rating | 3 A |
| Contact resistance | 20 mΩ max. |
| Insulator resistance | 1000 MΩ min. |
| Dielectrical withstanding | 500 VAC for 1 min |
| Operating temperature | -40 °C to +105 °C |
| Soldering | Lead free wave soldering process |

Mating parts series

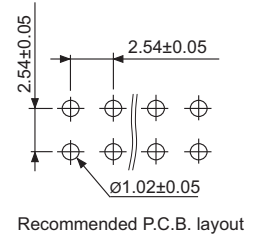
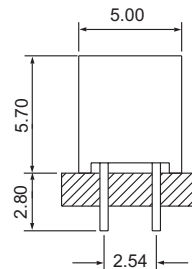
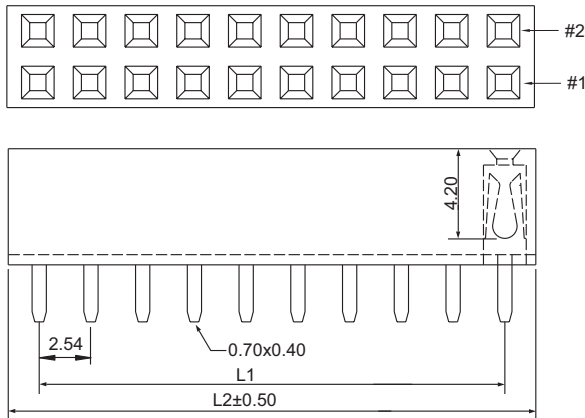
1520, 1525, 1534, 1620, 1622, 1634



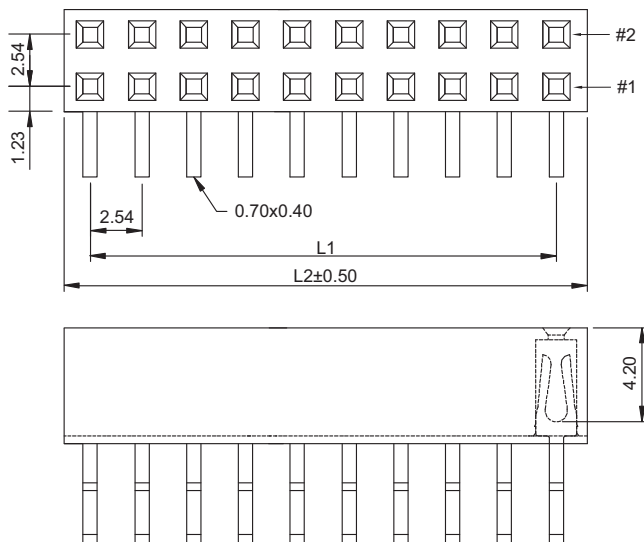
Mechanical dimensions

Unit: mm

1573S

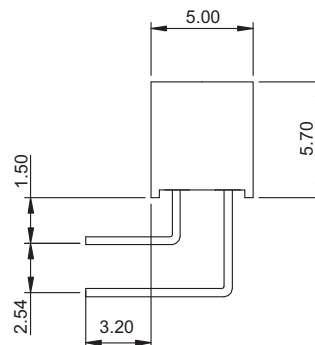


1573R



$$L1 = \left(\frac{\text{No. of contacts}}{2} - 1 \right) \times 2.54$$

$$L2 = \left(\frac{\text{No. of contacts}}{2} \right) \times 2.54 + 0.50$$



| Tolerances | | |
|------------|-----|--------|
| Linear | X | ± 0.38 |
| | .XX | ± 0.25 |

Part numbering guide

1573 S

06

B

Series
S = THT straight
R = THT right angle

No. of contacts
06 to 60

Contact plating
B = Flashgold
E = 10 μm gold
F = 15 μm gold
J = 30 μm gold

* standard

