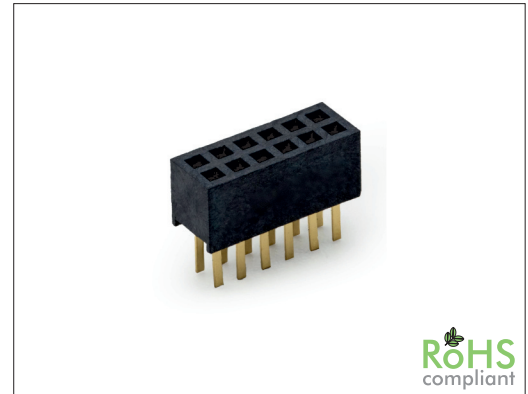


# 1134 Series

# 1.27 x 1.27 mm Female Header Dual Row

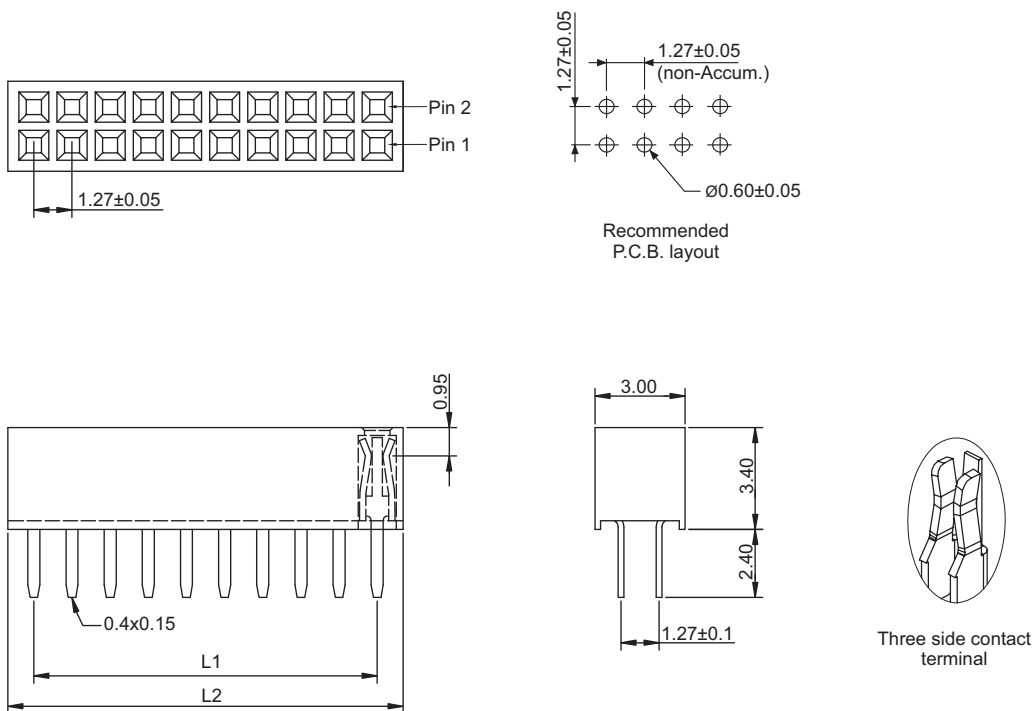
## General specifications

Insulator material	Nylon-9T, UL94V-0, color: black
Contact material	Copper alloy
Current rating	1 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
<b>Mating parts series</b>	
1104, 1112, 1114, 1152, 1153, 1157, 1158, 1162, 1163	



## Mechanical dimensions

Unit: mm



$$L1 = \left( \frac{\text{No. of contacts}}{2} - 1 \right) \times 1.27$$

$$L2 = \left( \frac{\text{No. of contacts}}{2} \right) \times 1.27 + 0.46$$

Tolerances		
Linear	X	± 0.38
	.XX	± 0.25

## Part numbering guide

1134 S — 04 — B

Series  
S = THT straight

No. of contacts  
04 to 100

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

\* standard



# 1134 Series

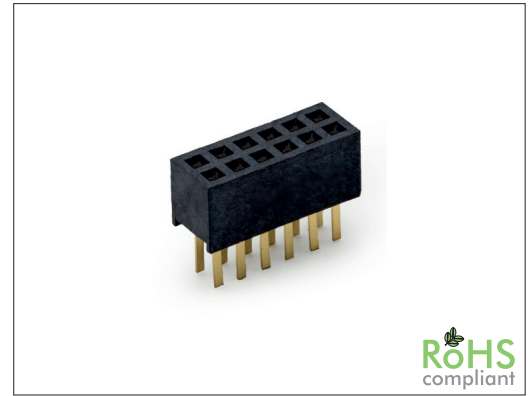
# 1.27 x 1.27 mm Female Header Dual Row Pin-in-Paste

## General specifications

Insulator material	LCP, UL94V-0, color: black
Contact material	Phosphor bronze
Current rating	1 A
Voltage rating	250 VAC
Contact resistance	20 mΩ max.
Insulator resistance	5000 MΩ min.
Dielectrical withstanding	500 VAC for 1 min
Operating temperature	-40 °C to +125 °C
Soldering	Jedec lead free reflow soldering process

## Mating parts series

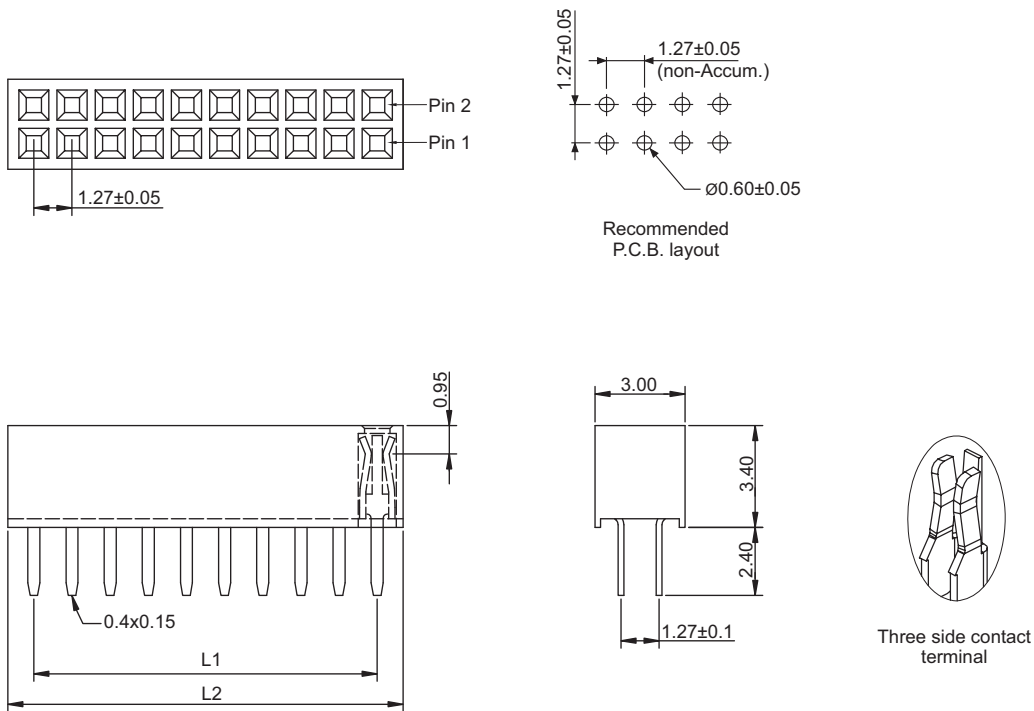
1104, 1112, 1114, 1152, 1153, 1157, 1158, 1162, 1163



RoHS  
compliant

## Mechanical dimensions

Unit: mm



$$L1 = \left( \frac{\text{No. of contacts}}{2} - 1 \right) \times 1.27$$

$$L2 = \left( \frac{\text{No. of contacts}}{2} \right) \times 1.27 + 0.46$$

Tolerances		
Linear	X	± 0.38
	.XX	± 0.25

## Part numbering guide

1134 S	04	B	R
Series S = THT straight	No. of contacts 04 to 100	Contact plating B = Flashgold E = 10 μ" gold F = 15 μ" gold J = 30 μ" gold	Packing R = Reel w/ pick and place pads

\* standard

