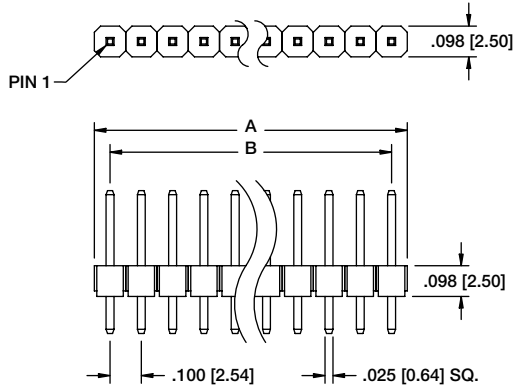


A = .100 [2.54] X No. of Positions.
 B = .100 [2.54] X No. of Spaces.

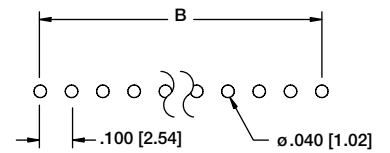


PH1
SINGLE ROW

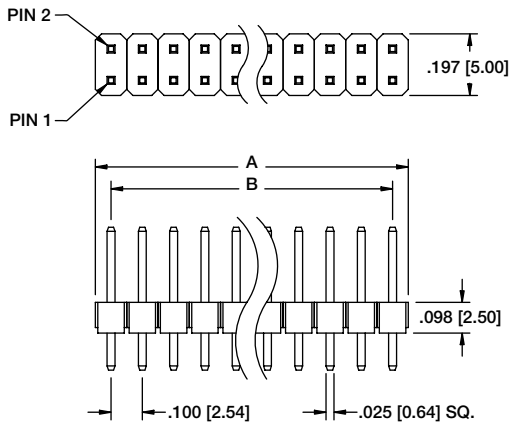


PH1-16-UA

Recommended PCB Layout



A = .100 [2.54] X No. of Positions per row.
 B = .100 [2.54] X No. of Spaces.

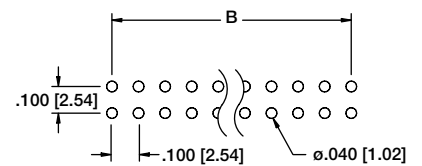


PH2
DUAL ROW

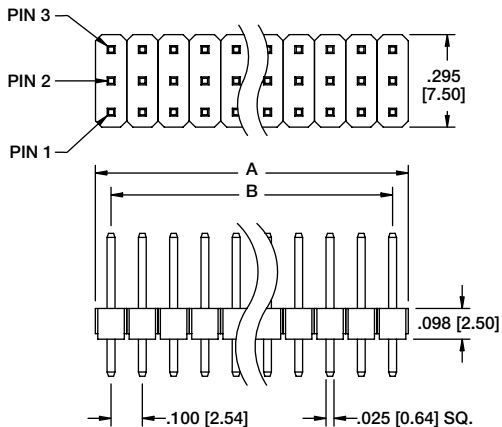


PH2-32-UA

Recommended PCB Layout



A = .100 [2.54] X No. of Positions per row.
 B = .100 [2.54] X No. of Spaces.

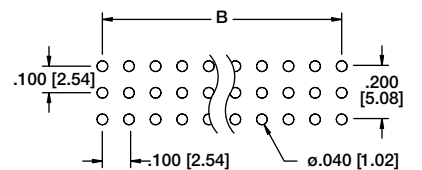


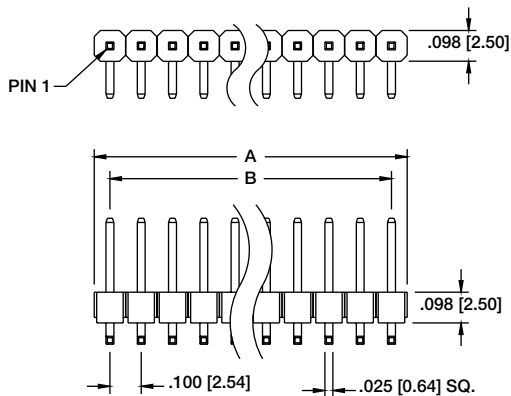
PH3
TRIPLE ROW



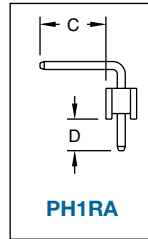
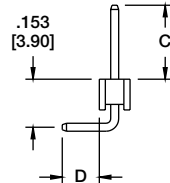
PH3-48-UA

Recommended PCB Layout





A = .100 [2.54] X No. of Positions.
B = .100 [2.54] X No. of Spaces.



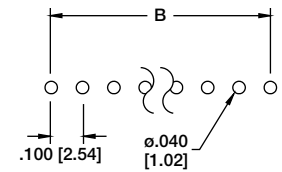
PH1RA

PH1RB
SINGLE ROW

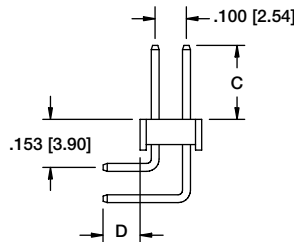
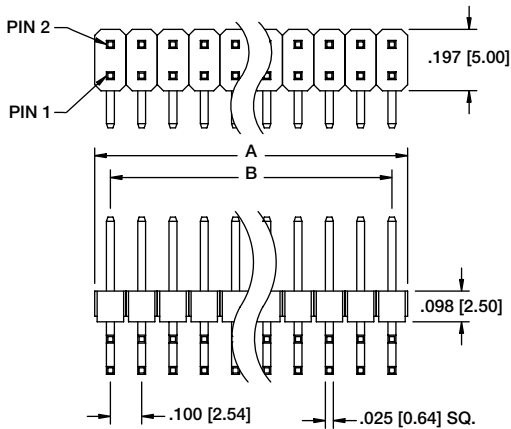


PH1RB-16-UA

Recommended PCB Layout



A = .100 [2.54] X No. of Positions per row.
B = .100 [2.54] X No. of Spaces.

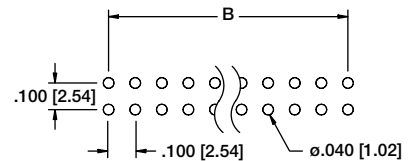


PH2RA
DUAL ROW

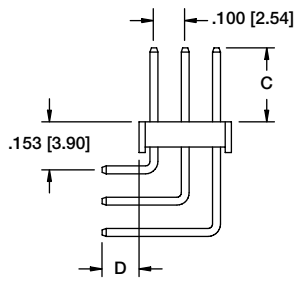
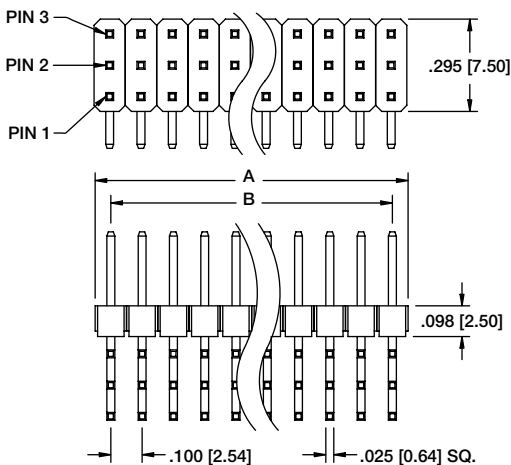


PH2RA-32-UA

Recommended PCB Layout



A = .100 [2.54] X No. of Positions per row.
B = .100 [2.54] X No. of Spaces.



PH3RA
TRIPLE ROW



PH3RA-48-UA

Recommended PCB Layout

