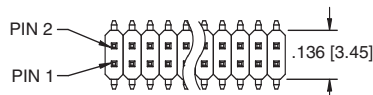
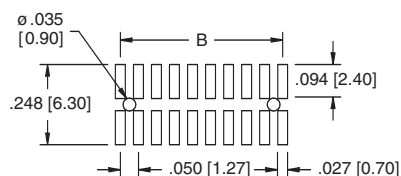
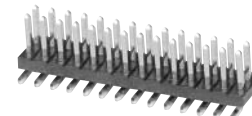
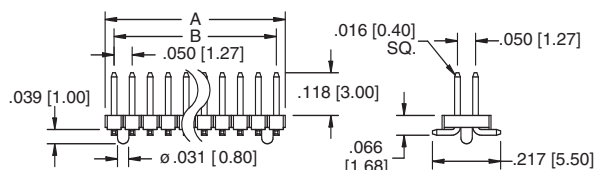


A = .050 [1.27] X No. of Positions per row
B = .050 [1.27] X No. of Spaces

Recommended PCB Layout



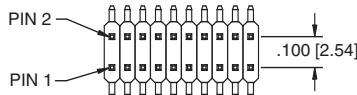
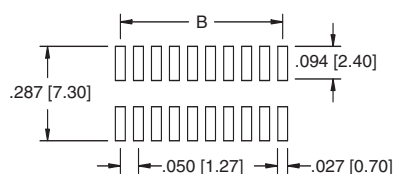
HPH2-A (SMT)



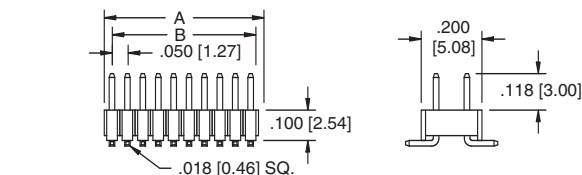
HPH2-A-40-UA-SMT

A = .050 [1.27] X No. of Positions per row
B = .050 [1.27] X No. of Spaces

Recommended PCB Layout



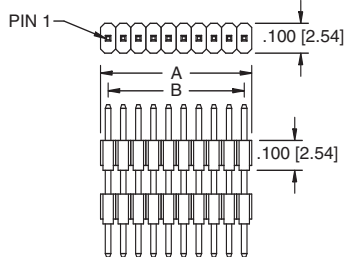
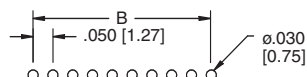
HPH2-B (SMT)



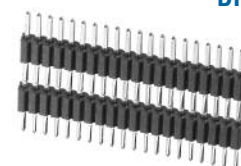
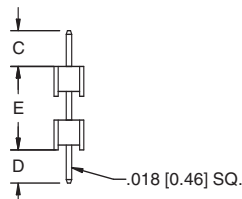
HPH2-B-40-UA-SMT

A = .050 [1.27] X No. of Positions
B = .050 [1.27] X No. of Spaces

Recommended PCB Layout



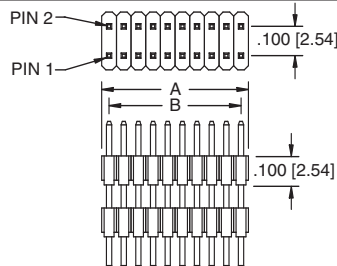
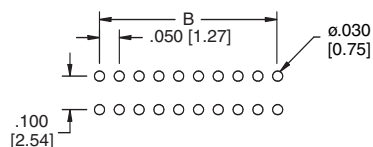
DHPH-1



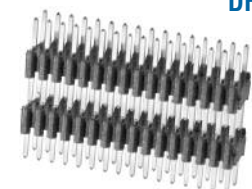
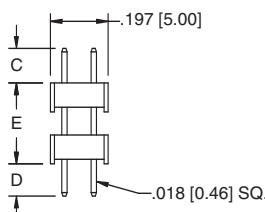
DHPH-1-20-U-.079/.079/.354

A = .050 [1.27] X No. of Positions per row
B = .050 [1.27] X No. of Spaces

Recommended PCB Layout



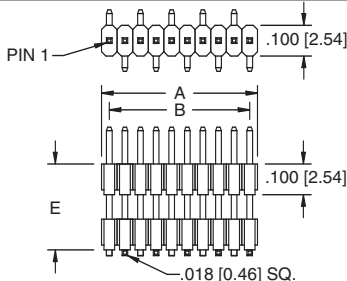
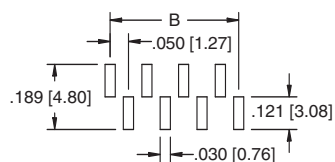
DHPH-2



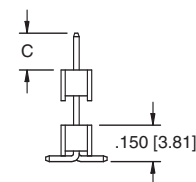
DHPH-2-32-U-.079/.079/.354

A = .050 [1.27] X No. of Positions
B = .050 [1.27] X No. of Spaces

Recommended PCB Layout



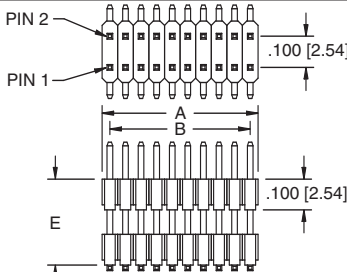
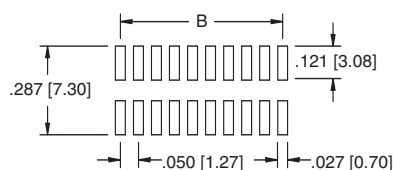
DHPH-1 (SMT)



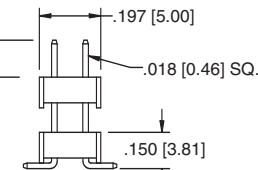
DHPH-1-10-U-.079/SMT-A/.354

A = .050 [1.27] X No. of Positions per row
B = .050 [1.27] X No. of Spaces

Recommended PCB Layout



DHPH-2 (SMT)



DHPH-2-40-U-.079/SMT/.354