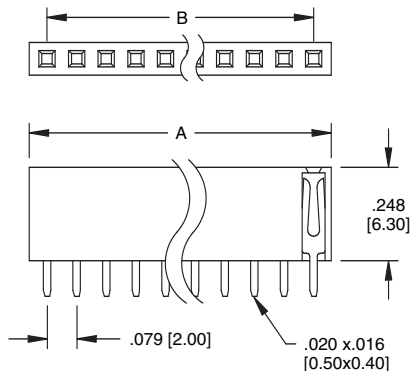
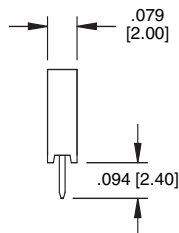




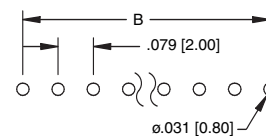
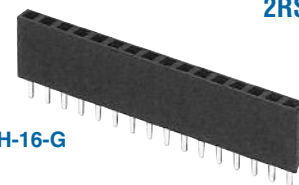
A = .079 [2.00] X No. of Positions
B = .079 [2.00] x No. of Spaces



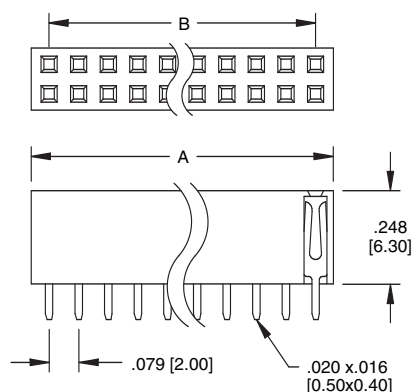
Ordering Information pg. 296

2RS1H

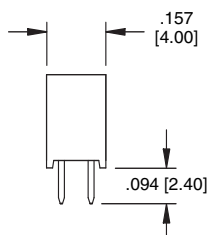
2RS1H-16-G



Recommended PCB Layout

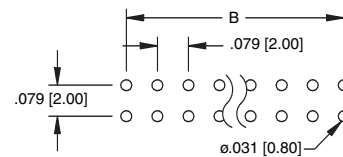
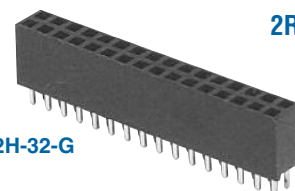


A = .079 [2.00] X No. of Positions Per Row
B = .079 [2.00] x No. of Spaces

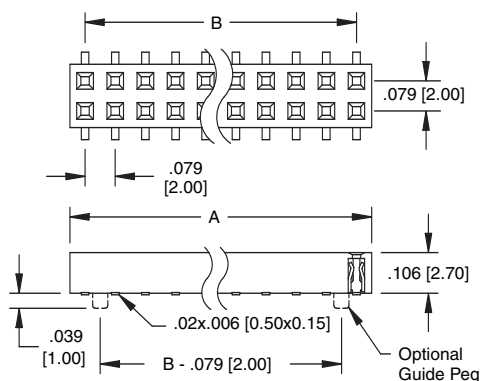


2RS2H

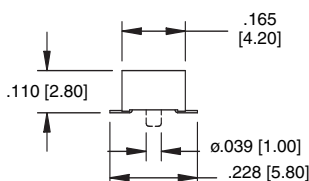
2RS2H-32-G



Recommended PCB Layout

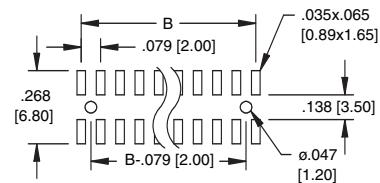


A = .079 [2.00] X No. of Positions Per Row
B = .079 [2.00] x No. of Spaces

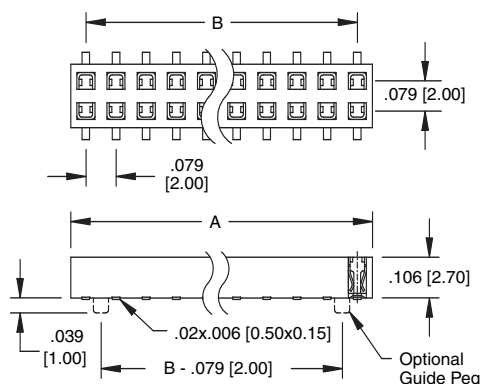


2RS2T-SMT
TOP ENTRY SOCKET

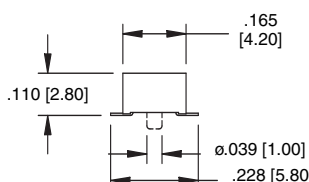
2RS2T-20-SG-SMT



Recommended PCB Layout

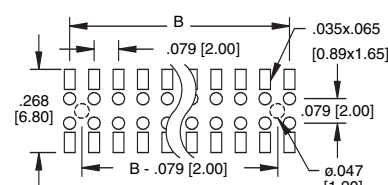


A = .079 [2.00] X No. of Positions Per Row
B = .079 [2.00] x No. of Spaces



2RS2B-SMT
BOTTOM ENTRY SOCKET

2RS2B-20-SG-SMT



Recommended PCB Layout