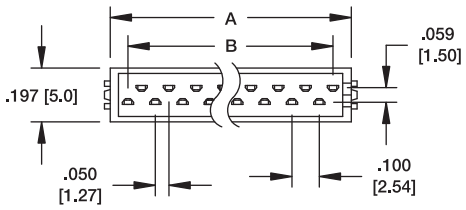
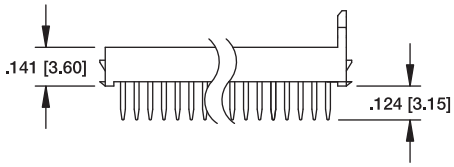
MINI FLEX CONNECTOR

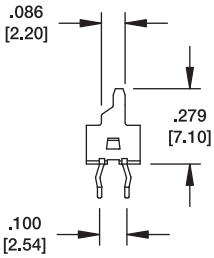
MALE & FEMALE PCB MOUNT

MF SERIES

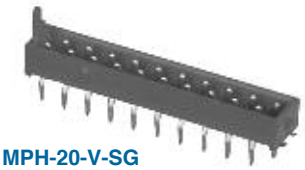
MPH
PCB MALE HEADER



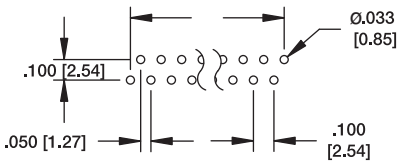




A = .050 [1.27] X # of positions + .120 [3.05]
B = .050 [1.27] X # of spaces

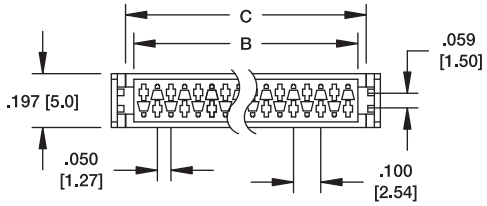


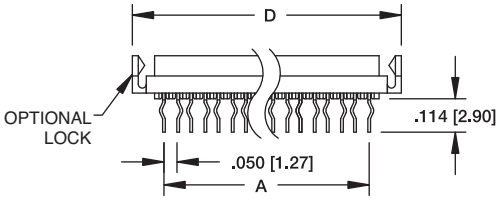
MPH-20-V-SG

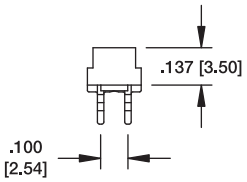


Recommended PCB Layout

MPF
PCB FEMALE HEADER

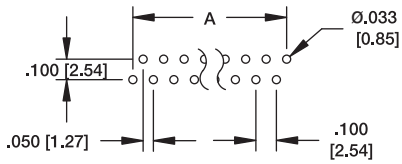






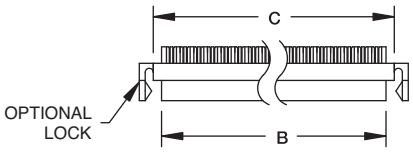
A = .050 [1.27] X # of spaces
B= .050 [1.27] X # of positions + .020 [0.52]
C= .050 [1.27] X # of positions + .078 [2.00]
D= .050 [1.27] X # of positions + .181 [4.60]

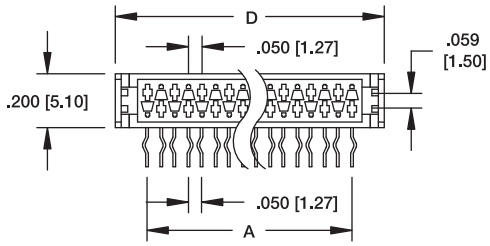
MPF-20-V-SG-L

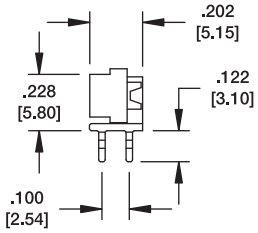


Recommended PCB Layout

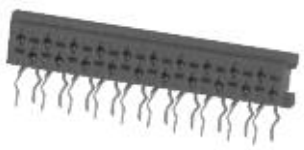
MPF
PCB FEMALE HEADER RIGHT ANGLE



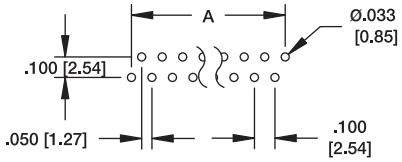




A = .050 [1.27] X # of spaces
B= .050 [1.27] X # of positions + .020 [0.52]
C= .050 [1.27] X # of positions + .078 [2.00]
D= .050 [1.27] X # of positions + .181 [4.60]



MPF-20-H-SG



Recommended PCB Layout

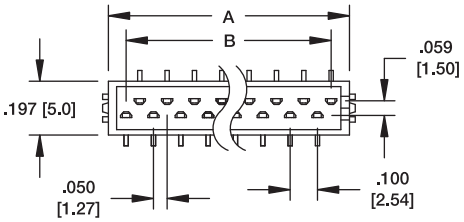
MINI FLEX CONNECTOR

MALE & FEMALE PCB-SMT

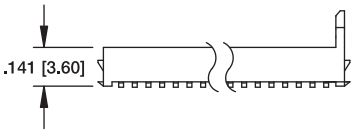
MF SERIES

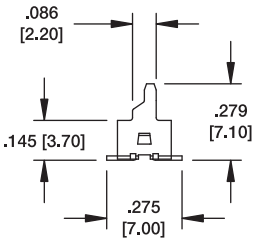
MPH

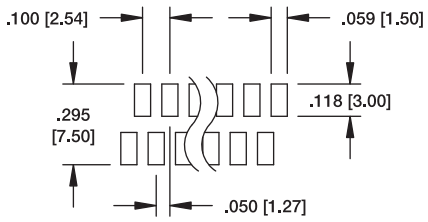
PCB MALE HEADER SMT



MPH-20-SMT-SG





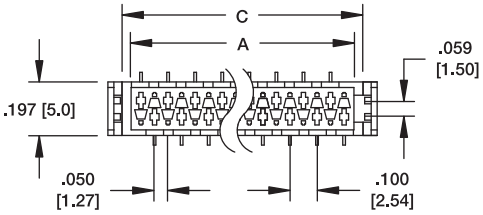


Recommended PCB Layout

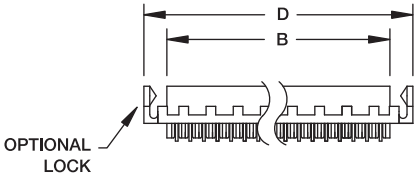
A = .050 [1.27] X # of positions + .120 [3.05]
B = .050 [1.27] X # of spaces

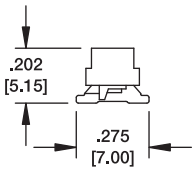
MPF

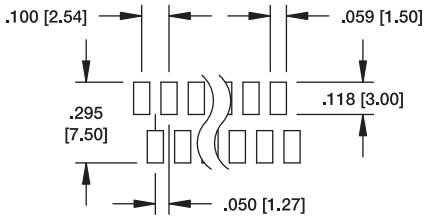
PCB FEMALE HEADER SMT



MPF-20-SMT-SG







Recommended PCB Layout

A = .050 [1.27] X # of spaces
B= .050 [1.27] X # of positions + .020 [0.52]
C= .050 [1.27] X # of positions + .078 [2.00]
D= .050 [1.27] X # of positions + .181 [4.60]