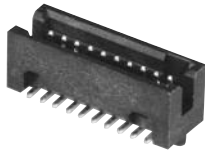


MALE HEADER



ORDERING INFORMATION

HSH

50

G

SERIES INDICATOR

HSH = .050" Shrouded header

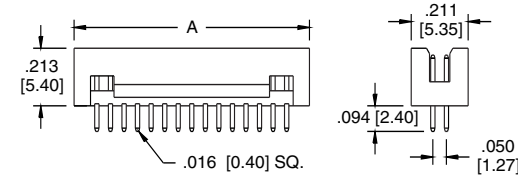
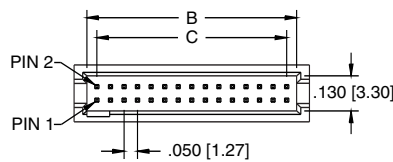
PLATING

G = Gold plated
T = Tin plated
SG = Gold plating in contact area, tin plated solder tails

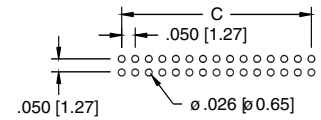
TOTAL POSITIONS
 10 thru 100

OPTIONS:

SMT = Surface mount leads with Hi-Temp insulator
P = Peg option (thru hole only)



Recommended PCB Layout

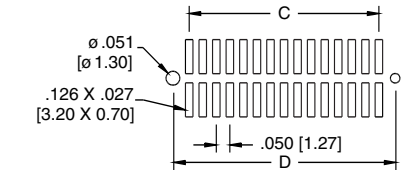
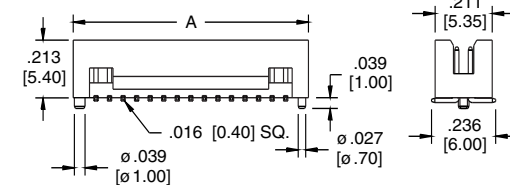
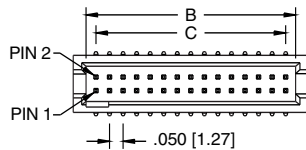


Standard: With key & without peg

A = .050 X No. of Spaces + .168 [4.27]
 B = .050 X No. of Spaces + .074 [1.87]
 C = .050 X No. of Spaces

HSH SERIES
SHROUDED MALE HEADER

Recommended PCB Layout

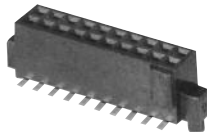


Standard: With key & with peg

A = .050 X No. of Spaces + .168 [4.27]
 B = .050 X No. of Spaces + .074 [1.87]
 C = .050 X No. of Spaces
 D = .050 X No. of Spaces + .120 [3.05]

HSH-SMT SERIES
SHROUDED MALE HEADER

FEMALE HEADER



ORDERING INFORMATION

HFH

50

G

SERIES INDICATOR

HFH = .050" Female header

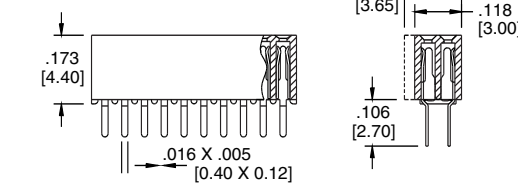
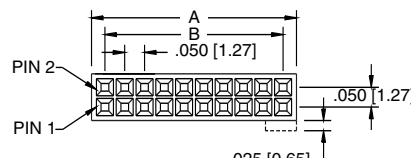
PLATING

G = Gold plated
T = Tin plated
SG = Gold plating in contact area, tin plated solder tails

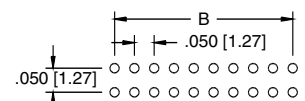
TOTAL POSITIONS
 10 thru 100

OPTIONS:

SMT = Surface mount leads with Hi-Temp insulator
NP = No peg
NK = No Key
P = Peg option (thru hole only)



Recommended PCB Layout

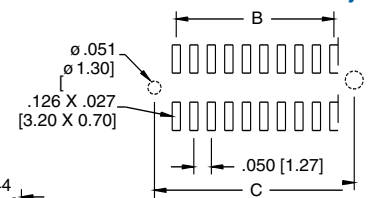
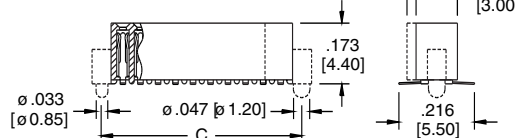
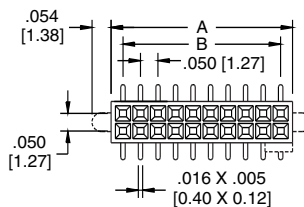


Standard: With key & without peg

A = .050 X No. of Spaces + .068 [1.73]
 B = .050 X No. of Spaces
 C = .050 X No. of Spaces + .120 [3.05]

HFH SERIES
SHROUDED FEMALE HEADER

Recommended PCB Layout



Standard: With key & with peg

A = .050 X No. of Spaces + .068 [1.73]
 B = .050 X No. of Spaces
 C = .050 X No. of Spaces + .120 [3.05]

HFH-SMT SERIES
SHROUDED FEMALE HEADER