

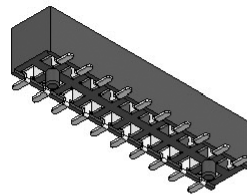
Female Header 2.0 mm

SMT Series

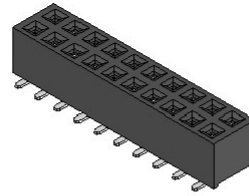
SPECIFICATIONS

- Current Rating: 2 A
- Insulator Resistance: 3000 MOhm min.
- Contact Resistance: 20 mOhm max.
- Dielectric Withstanding: AC 500 V
- Operating Temperature: -40°C ~ +105°C
- Soldering Temperature: 260°C for 3~5 sec. max
- Contact Material: Phosphor Bronze
- Insulator Material: Polyester, UL 94V-0
- Standard: Nylon-6T
- Finish: Tin, Gold or Duplex Plated
- Standard: Gold Flash all over
- Note: Duplex Plating: Gold Plated on contact area, Tin on solder area

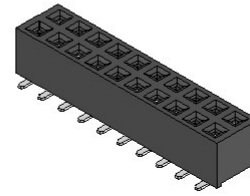
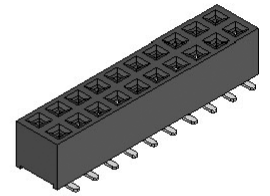
F409-MGN-D060-XX



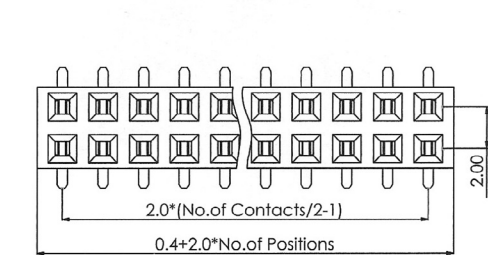
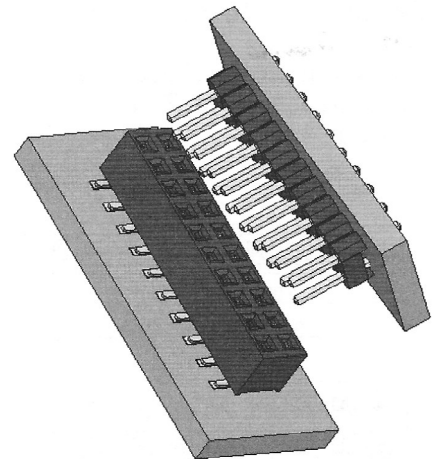
F402-MGN-D060-XX-P



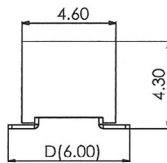
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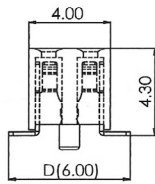
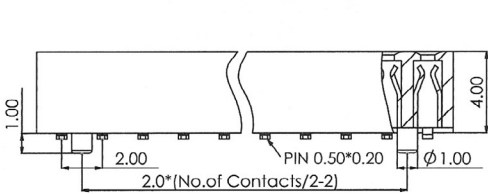
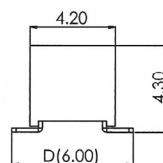
F426-MGN-D060-XX



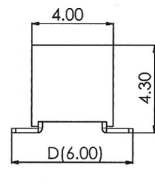
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[F426]

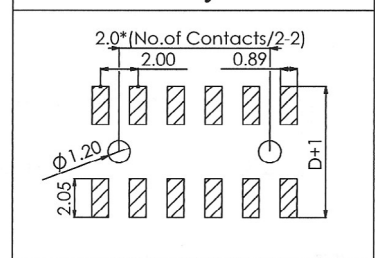


[F402] -P



[F402]

Recommended P.C.Board Hole Layout



How to order

Unit: mm

Series	Connector Type	Contact Plating	Material	Pin Length mm	Number of Contacts	Other
FXXX	- X	X	X	- DXXX	- XX	- P
F402:F/H 2.00 H:4.00 Dual Row	M:SMT Type	G:Gold Flash T:Tin Plated A:10U"Gold B:15U"Gold C:20U"Gold ©Duplex Plating	N:Nylon-6T (Standard:N)	M-D D060	(04 TO 80 Contacts)	P:PEG
F409:F/H 2.00 H:4.00 Dual Row		D:Gold Flash/Tin (Standard:G)				
F426:F/H 2.00 H:4.00 Dual Row						