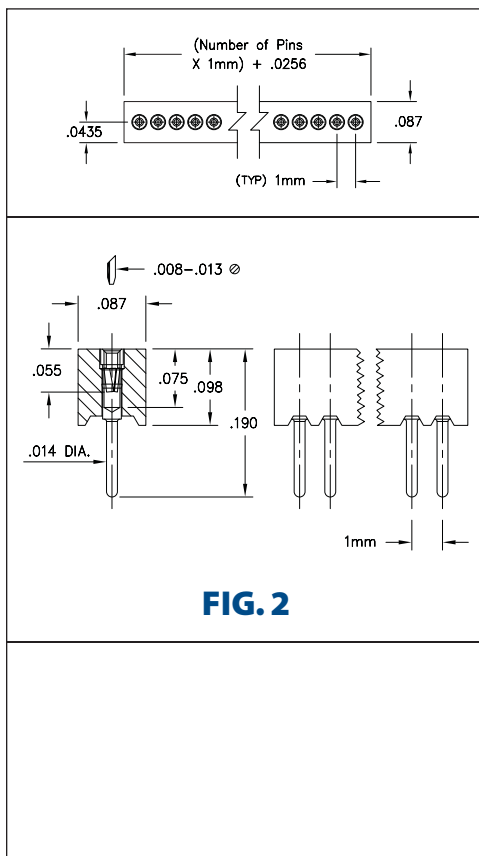
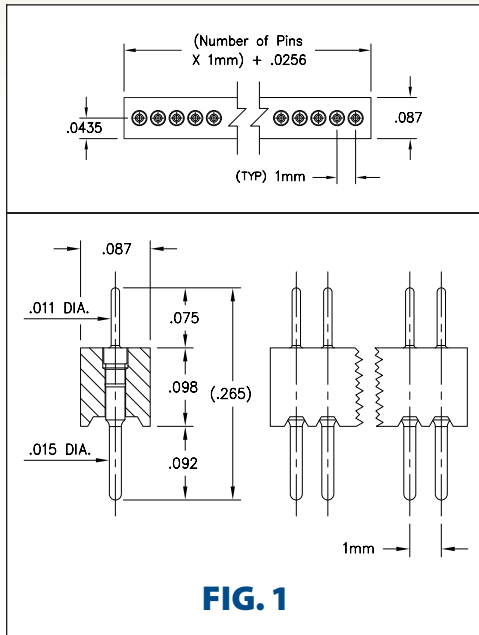
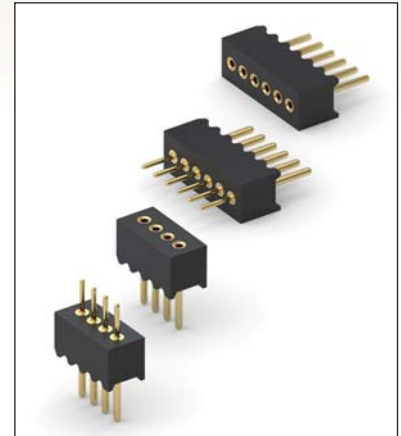


INTERCONNECTS

SERIES 860 & 861 • 1mm GRID HEADERS AND SOCKETS • SINGLE ROW STRIPS



- Series 860 headers and Series 861 sockets are single row, 1mm pitch interconnects rated at 2 amps
- Series 860 headers have .015" diameter solder tails and .011" diameter pluggable pins (MM #3039) See page 208 for details
- Series 861 sockets have .014" diameter solder tails (MM #0439). See page 156 for details
- Both 860 headers and 861 sockets are available in 2-50 position strips
- The header and socket provide a mated height of .196" for board stacking applications
- Insulators are high temperature thermoplastic, suitable for most soldering processes, and feature standoffs to promote solder flow



ORDERING INFORMATION

FIG. 1	Series 860...002		Single Row 1mm Header			
	860-10-0- -10-002000 Specify number of pins 02-50					
RoHS - 2 2011/65/EU XX=Plating Code See Below For Electrical, Mechanical & Environmental Data, See page 264						
SPECIFY PLATING CODE XX=		10	◆			
Pin Plating			10 μ" Au			

FIG. 2	Series 861...002		Single Row 1mm Socket					
	861-13-0- -10-002000 Specify number of pins 02-50							
RoHS-2 2011/65/EU XX=Plating Code See Below For Electrical, Mechanical & Environmental Data, See page 264								
SPECIFY PLATING CODE XX=		13	◆					
Sleeve (Pin)			10 μ" Au					
Contact (Clip)			30 μ" Au					

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Mill-Max:

[860-10-050-10-002000](#) [861-13-050-10-002000](#)