

INTERCONNECTS

SERIES 830 AND 832 • 2mm GRID SOLDER CUP HEADERS, SINGLE ROW RIGHT ANGLE, SINGLE AND DOUBLE ROW STRAIGHT

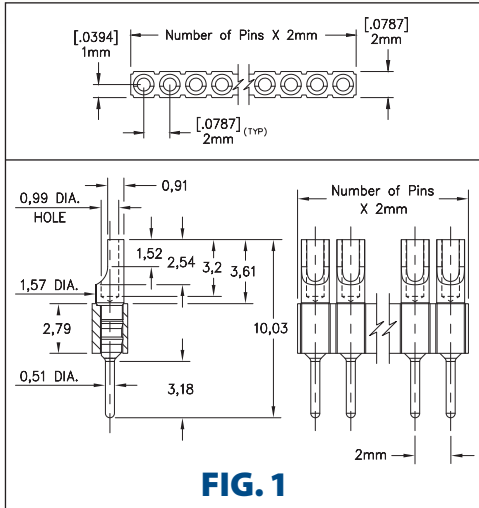


FIG. 1

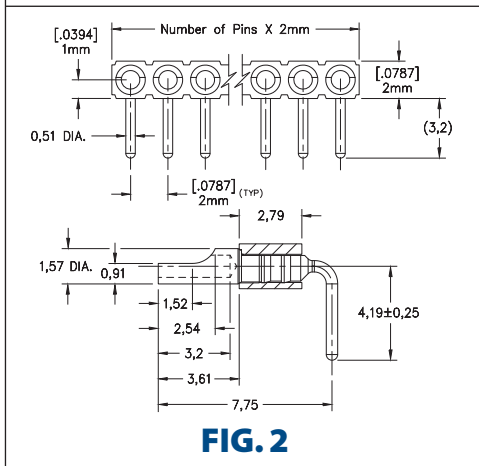


FIG. 2

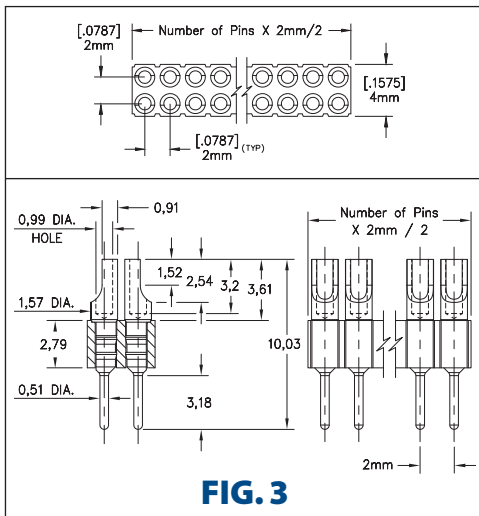
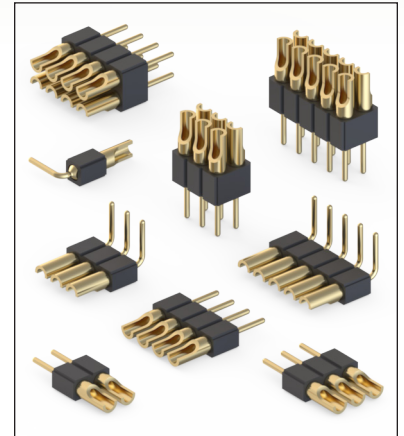


FIG. 3

- Series 830 & 832 solder cup headers for 2mm pitch wire termination applications
- 0,51 diameter pins are suitable for mating with standard sockets or for through-hole soldering to the P.C.B.
- Connectors feature uniformly aligned solder cups & anti-rotation construction to facilitate efficient soldering
- Accepts up to 22 AWG Stranded wire
- Series 830 right angle headers are low profile and minimize wire manipulation for parallel mating conditions
- Insulators are high temperature thermoplastic, suitable for all soldering operations



ORDERING INFORMATION



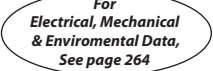




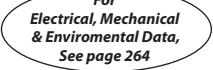


FIG. 1	Series 830...005	Single Row Solder Cup Header
	830-10-0-__-10-005000	Specify number of pins
FIG. 2	Series 830...005	Solder Cup Header Right Angle
	830-10-0-__-20-005000	Specify number of pins
  		
SPECIFY PLATING CODE XX= 10 		
Pin Plating  0,25µm Au		

FIG. 3	Series 832...005	Double Row Solder Cup Header
	832-10-__-__-10-005000	Specify number of pins
  		
SPECIFY PLATING CODE XX= 10 		
Pin Plating  0,25µm Au		

