

INTERCONNECTS

SERIES 349, 449, 800, 801, 802, 803 • 2,54 GRID (0,76 DIA. PINS), SURFACE MOUNT HEADERS & SOCKETS • SINGLE AND DOUBLE ROW STRIPS

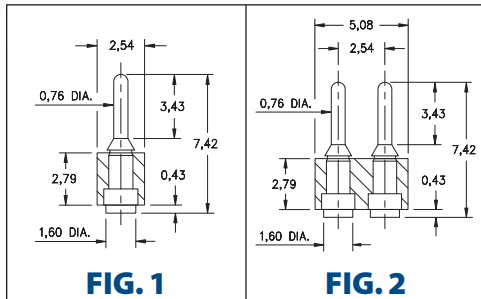


FIG. 1

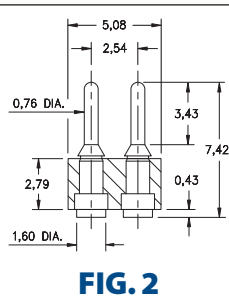


FIG. 2

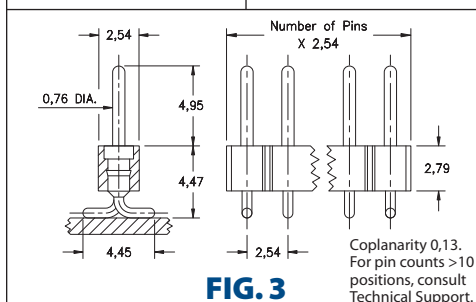


FIG. 3

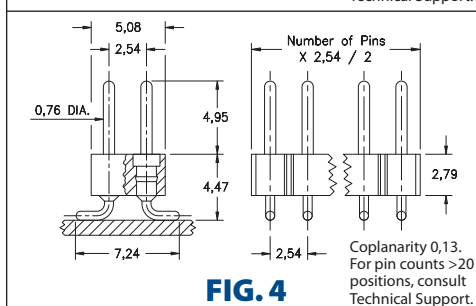


FIG. 4

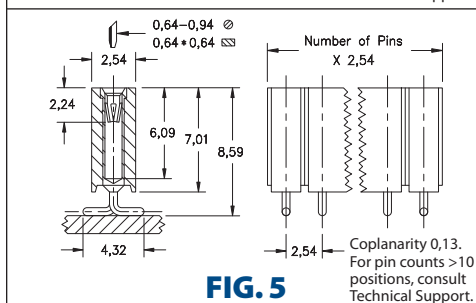


FIG. 5

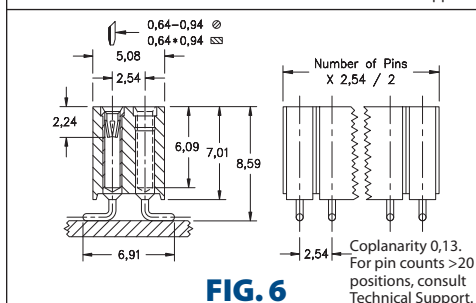
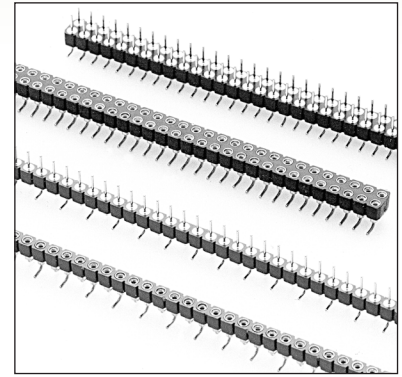


FIG. 6

- Series 349 & 449 use MM #4956-1 pins. See page 218 for details
- Series 800 & 802 use MM #7007 pins. See page 215 for details
- Series 801 & 803 use MM #1304 receptacles and accept pin diameters from 0,64 - 0,94 and 0,64 square pins. See page 177 for details
- Receptacles use Hi-Rel, 6-finger BeCu #47 contact rated at 4.5 amps. See page 256 for details
- Insulators are high temperature thermoplastic, suitable for all soldering operations



ORDERING INFORMATION

FIG. 1	Series 349...560	Single Row Surface Mount Header	
	349-10-1	-00-560000	02-64
	Specify number of pins		
FIG. 2	Series 449...560	Double Row Surface Mount Header	
	449-10-2	-00-560000	04-64
	Specify number of pins		
FIG. 3	Series 800...001	Single Row Surface Mount Header	
	800-10-0	-30-001000	03-64
	Specify number of pins		
FIG. 4	Series 802...001	Double Row Surface Mount Header	
	802-10-0	-30-001000	04-72
	Specify number of pins		
SPECIFY PLATING CODE XX=		10	
Pin Plating		0,25µm Au	
FIG. 5	Series 801...001	Single Row Surface Mount Socket	
	801-43-0	-30-001000	03-50
	Specify number of pins		
FIG. 6	Series 803...001	Double Row Surface Mount Socket	
	803-XX-	-30-001000	004-100
	Specify number of pins		
RoHS-2 2011/65/EU		XX=Plating Code See Below	
		For Electrical, Mechanical & Environmental Data, See page 264	
SPECIFY PLATING CODE XX=		93	43
Sleeve (Pin)		5,08µm Sn/Pb	5,08µm Sn
Contact (Clip)		0,76µm Au	0,76µm Au

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Mill-Max:

[349-10-133-00-560000](#) [349-10-141-00-560000](#) [349-10-149-00-560000](#) [349-10-159-00-560000](#) [349-10-109-00-560000](#) [349-10-116-00-560000](#) [349-10-124-00-560000](#) [349-10-125-00-560000](#) [349-10-134-00-560000](#) [349-10-142-00-560000](#) [349-10-150-00-560000](#) [349-10-151-00-560000](#) [349-10-158-00-560000](#) [349-10-121-00-560000](#) [349-10-130-00-560000](#) [349-10-137-00-560000](#) [349-10-145-00-560000](#) [349-10-154-00-560000](#) [349-10-162-00-560000](#) [349-10-163-00-560000](#) [349-10-117-00-560000](#) [349-10-129-00-560000](#) [349-10-138-00-560000](#) [349-10-119-00-560000](#) [349-10-128-00-560000](#) [349-10-135-00-560000](#) [349-10-144-00-560000](#) [349-10-160-00-560000](#) [349-10-112-00-560000](#) [349-10-146-00-560000](#) [349-10-155-00-560000](#) [349-10-136-00-560000](#) [349-10-152-00-560000](#) [349-10-161-00-560000](#) [349-10-131-00-560000](#) [349-10-139-00-560000](#) [349-10-148-00-560000](#) [349-10-156-00-560000](#) [349-10-157-00-560000](#) [349-10-114-00-560000](#) [349-10-123-00-560000](#) [349-10-132-00-560000](#) [349-10-147-00-560000](#) [349-10-106-00-560000](#) [349-10-122-00-560000](#) [349-10-140-00-560000](#) [349-10-127-00-560000](#) [349-10-143-00-560000](#) [349-10-153-00-560000](#) [349-10-113-00-560000](#) [449-10-260-00-560000](#)