

INTERCONNECTS

SERIES 301, 310, 350, 399 • .100" GRID (.018" DIA.) PINS, STRAIGHT AND RIGHT ANGLE • SINGLE ROW STRIPS

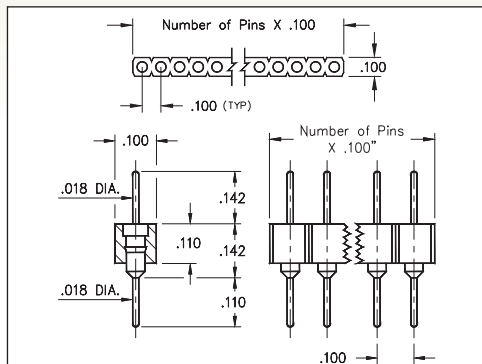


FIG. 1

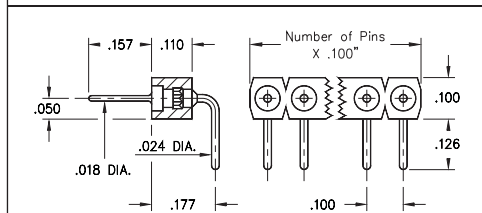


FIG. 2

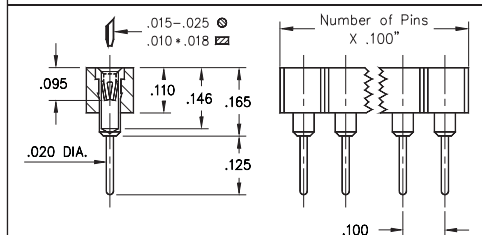


FIG. 3

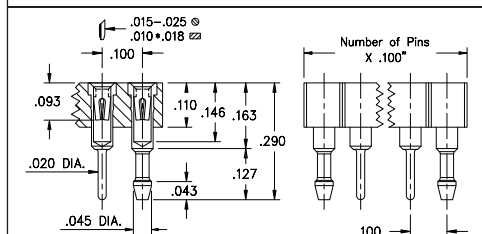


FIG. 4

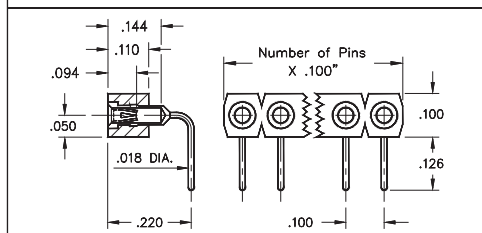


FIG. 5

- Series 3XX are available with straight and right angle solder tails
- Series 350 & 399...009 use MM #3404 and #5011 pins. See pages 212 & 214 for details
- Series 301, 310 & 399...003 use MM #0156, #1001 & #1103 receptacles. See pages 165 and 166 for details
- Receptacles use Hi-Rel, 4-finger #30 BeCu contact rated at 3 amps. See page 253 for details
- Insulators are high temperature thermoplastic, suitable for all soldering operations



ORDERING INFORMATION

FIG. 1	Series 350...006 Straight Pin Header	
	350-XX-1	-00-006000
	Specify number of pins	01-64
FIG. 2	Series 399...009 Right Angle Pin Header	
	399-XX-1	-10-009000
	Specify number of pins	02-64
RoHS-2 2011/65/EU XX=Plating Code See Below For Electrical, Mechanical & Environmental Data, See page 264		
SPECIFY PLATING CODE XX=		
Pin Plating	10 μ " Au	90 200 μ " Sn/Pb
	10 μ " Au	40 μ " Sn
FIG. 3	Series 310...001 Solder Tail Socket	
	310-XX-1	-41-001000
	Specify number of pins	01-64
FIG. 4	Series 301...056 Socket with Retention Pins	
	301-43-1	-41-560000
	Specify number of pins	03-64
FIG. 5	Series 399...003 Right Angle Socket	
	399-XX-1	-10-003000
	Specify number of pins	02-64
RoHS-2 2011/65/EU XX=Plating Code See Below For Electrical, Mechanical & Environmental Data, See page 264		
SPECIFY PLATING CODE XX=		
Sleeve (Pin)	10 μ " Au	13 μ " Au
Contact (Clip)	10 μ " Au	30 μ " Au
	200 μ " Sn/Pb	91 200 μ " Sn/Pb
	200 μ " Sn/Pb	93 200 μ " Sn/Pb
	200 μ " Sn/Pb	99 200 μ " Sn/Pb
	200 μ " Sn	41 μ " Sn
	200 μ " Sn	43 μ " Sn
	200 μ " Sn	44 μ " Sn

★ 41, 91 & 99 Platings Non-Standard

