

INTERCONNECTS

SERIES 340 & 399 • 1,27 AND 2,54 GRID SURFACE MOUNT HEADERS & SOCKETS • SINGLE ROW STRIPS

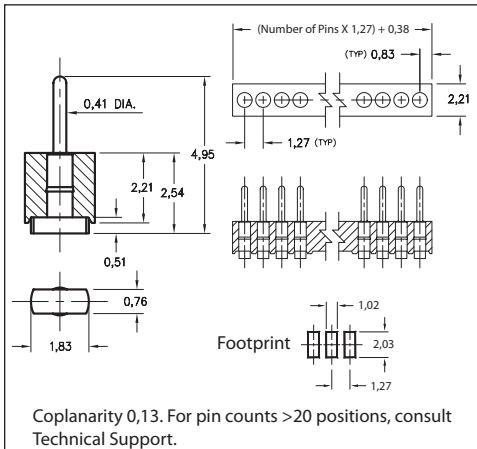


FIG. 1

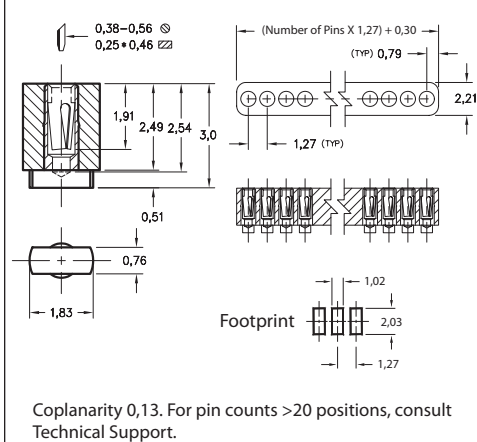


FIG. 2

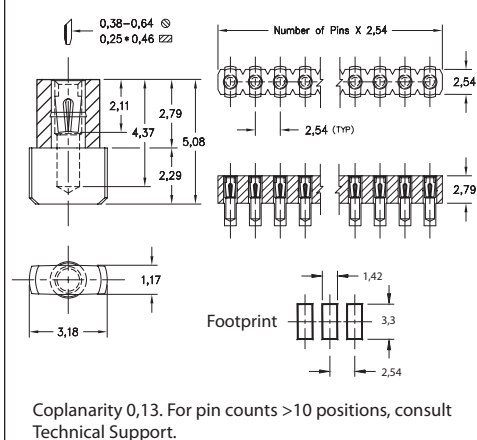


FIG. 3

- Series 340 and 399 interconnects are single row headers & sockets having unique surface mount "block" terminals
- "Block" termination makes the interconnects "self standing". This also minimizes profile and reduces the footprint compared with traditional "gullwing" designs
- Series 399 is a matched pair of 1,27 pitch sockets and headers with a mated height of only 5,54
- Series 340 is a 2,54 pitch SIP socket using a Hi-Rel, 4-finger BeCu #30 contact rated at 3 amps. See page 253 for details
- Insulators are high temperature thermoplastic, suitable for all soldering processes



ORDERING INFORMATION

FIG. 1	Series 399...310		Single Row 1,27 Grid Header			
	399-10-0-00-310000 Specify number of pins 02-50					
RoHS-2 2011/65/EU XX=Plating Code See Below For Electrical, Mechanical & Enviromental Data, See page 264						
SPECIFY PLATING CODE XX=		10				
Pin Plating		0,25µm Au				
FIG. 2	Series 399...300		Single Row 1,27 Grid Socket			
	399-XX-0-21-300000 Specify number of pins 02-50					
RoHS-2 2011/65/EU XX=Plating Code See Below For Electrical, Mechanical & Enviromental Data, See page 264						
SPECIFY PLATING CODE XX=		91		41		
Sleeve (Pin)		5,08µm Sn/Pb		5,08µm Sn		
Contact (Clip)		0,25µm Au		0,25µm Au		
FIG. 3	Series 340...780		Single Row 2,54 Grid Socket			
	340-XX-1-30-780100 Specify number of pins 02-64					
RoHS-2 2011/65/EU XX=Plating Code See Below For Electrical, Mechanical & Enviromental Data, See page 264						
SPECIFY PLATING CODE XX=				99		44
Sleeve (Pin)				5,08µm Sn/Pb		5,08µm Sn
Contact (Clip)				2,54µm Sn/Pb		2,54µm Sn