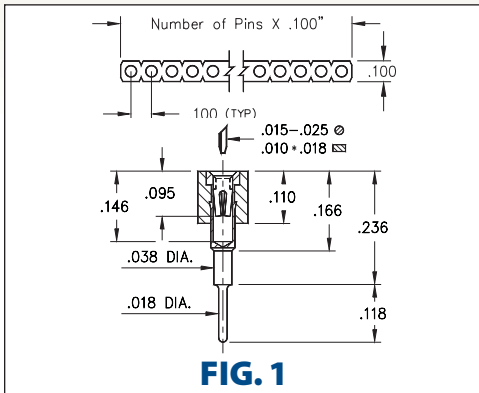
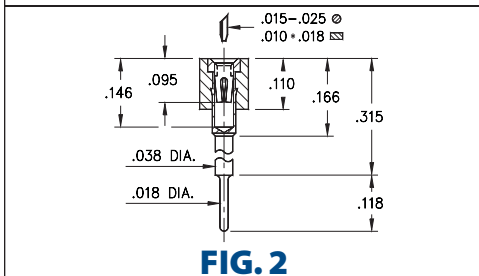


# INTERCONNECTS

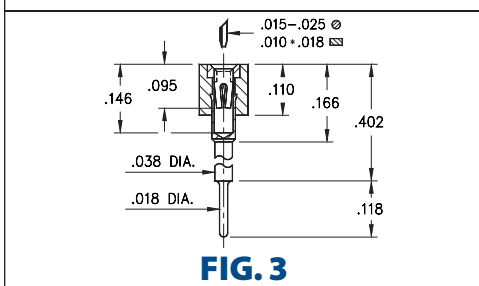
## SERIES 316 • .100" GRID ELEVATED • SINGLE ROW STRIPS



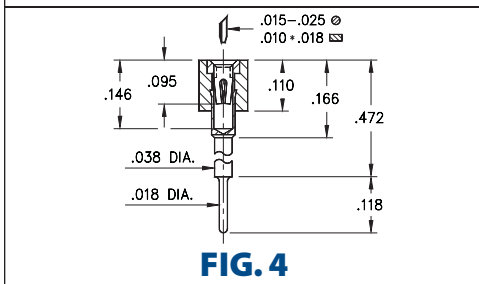
**FIG. 1**



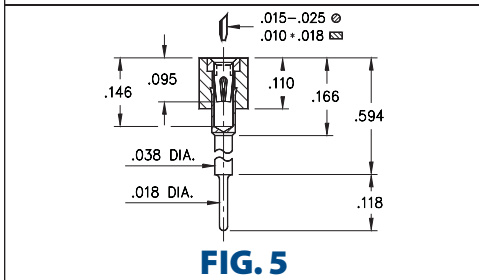
**FIG. 2**



**FIG. 3**



**FIG. 4**



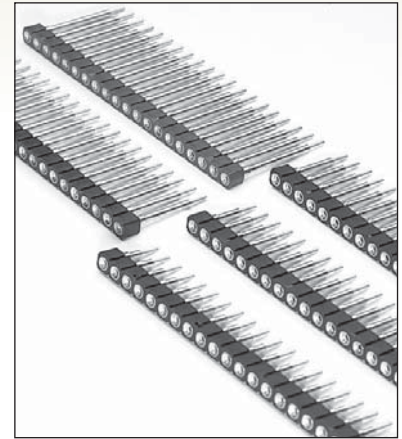
**FIG. 5**

- Elevated socket strips are available in 5 different heights:

316...006 uses pin # 0153-1  
 316...003 uses pin # 0153-2  
 316...007 uses pin # 0153-3  
 316...008 uses pin # 0153-4  
 316...001 uses pin # 0153-5  
 See page 167 for details

- Hi-Rel, 4-finger BeCu #30 contact is rated at 3 amps. See page 253 for details

- Insulators are high temperature thermoplastic, suitable for all soldering operations



### ORDERING INFORMATION

	Series 316...006	Standoff Height = .236		
<b>FIG. 1</b>	316-XX-1	-41-006000		
	Specify number of pins	01-64		
<b>FIG. 2</b>	Series 316...003	Standoff Height = .315		
	316-XX-1	-41-003000		
	Specify number of pins	01-64		
<b>FIG. 3</b>	Series 316...007	Standoff Height = .402		
	316-XX-1	-41-007000		
	Specify number of pins	01-64		
<b>FIG. 4</b>	Series 316...008	Standoff Height = .472		
	316-XX-1	-41-008000		
	Specify number of pins	01-64		
<b>FIG. 5</b>	Series 316...001	Standoff Height = .594		
	316-XX-1	-41-001000		
	Specify number of pins	01-64		
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid green; padding: 5px; background-color: #c8e6c9;">RoHS-2 2011/65/EU</div> <div style="border: 1px solid black; border-radius: 50%; padding: 5px;">XX=Plating Code See Below</div> <div style="border: 1px solid black; border-radius: 50%; padding: 5px;">For Electrical, Mechanical &amp; Environmental Data, See page 264</div> </div>				
<b>SPECIFY PLATING CODE XX=</b>	91	93	41	43
Sleeve (Pin)	200 μ"Sn/Pb	200 μ"Sn/Pb	200 μ"Sn	200 μ"Sn
Contact (Clip)	10 μ" Au	30 μ" Au	10 μ" Au	30 μ" Au