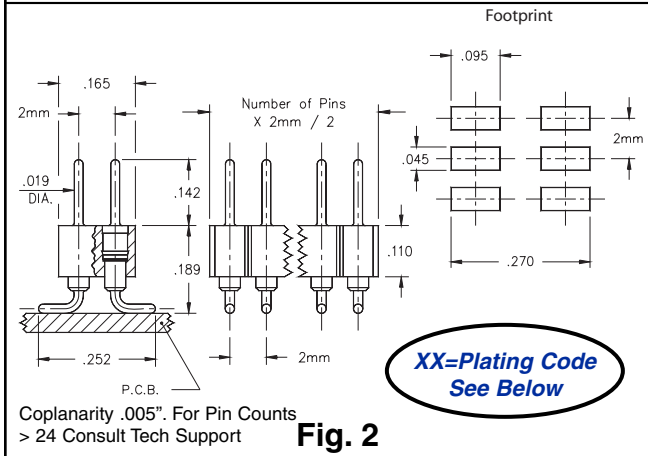


- Headers (830 & 832) use MM# 6218 pins. See page 175 for details.
- Sockets (831 & 833) use MM# 1802 receptacles and accept pin diameters from .015-.025. See page 140 for details.
- Coplanarity .005" (Single Row max 12 pins; Double Row max 24 pins) for higher pin counts contact technical support.
- Insulators are high temp. thermoplastic.

**RoHS**  
2002/95/EC

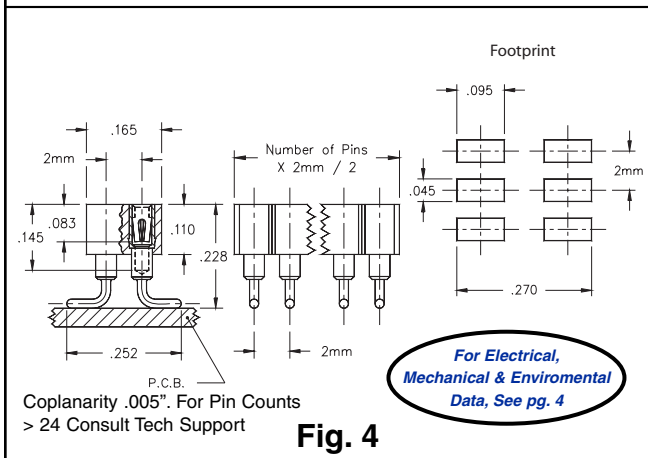
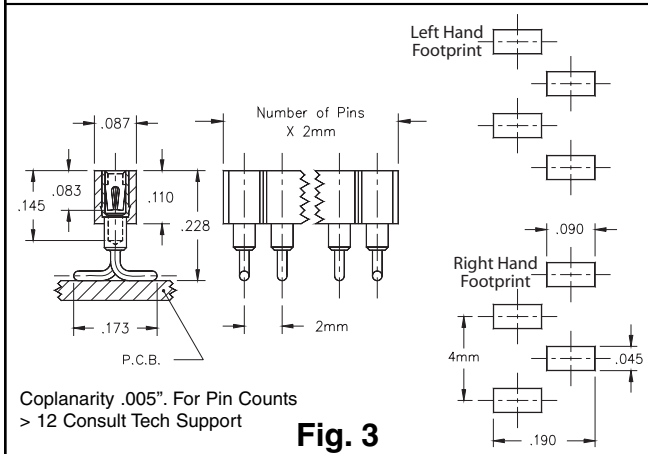


- Coplanarity .005" (Single Row max 12 pins; Double Row max 24 pins) for higher pin counts contact technical support.
- Insulators are high temp. thermoplastic.

*For RoHS compliance select ◇ plating code.*

### Ordering Information

<b>Fig. 1L</b>	<b>Single Row Header, Left Hand Footprint</b> Odd or Even # of pins	830-XX-0__-30-001000	
	<b>Specify # of pins</b>	01-50	
<b>Fig. 1R</b>	<b>Single Row Header, Right Hand Footprint</b> Even # of pins	830-XX-0__-30-002000	
	<b>Specify even # of pins</b>	02-50	
<b>Fig. 2</b>	<b>Double Row Header, Even # of pins</b>	832-XX-__-30-001000	
	<b>Specify even # of pins</b>	004-100	
SPECIFY PLATING CODE XX=		10◇	90
Pin Plating		10μ" Au	200μ" Sn/Pb
<b>Fig. 3L</b>	<b>Single Row Socket, Left Hand Footprint</b> Odd or Even # of pins	831-XX-0__-30-001000	
	<b>Specify # of pins</b>	01-50	
<b>Fig. 3R</b>	<b>Single Row Socket, Right Hand Footprint</b> Even # of pins	831-XX-0__-30-002000	
	<b>Specify even # of pins</b>	02-50	
<b>Fig. 4</b>	<b>Double Row Socket, Even # of pins</b>	833-XX-__-30-001000	
	<b>Specify even # of pins</b>	004-100	
SPECIFY PLATING CODE XX=		93	43◇
Sleeve (Pin)		200μ" Sn/Pb	200μ" Sn
Contact (Clip)		30μ" Au	30μ" Au



*XX=Plating Code See Below*

*For Electrical, Mechanical & Environmental Data, See pg. 4*