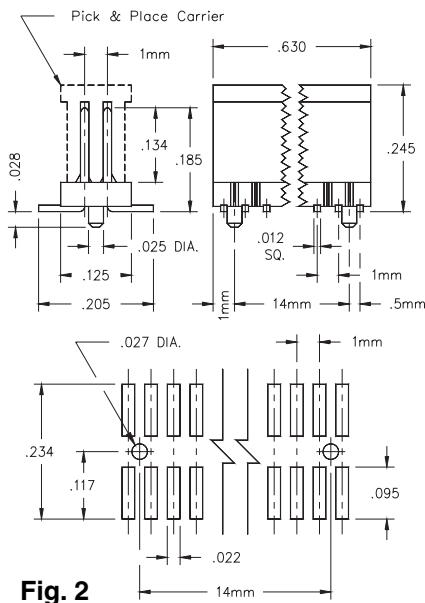
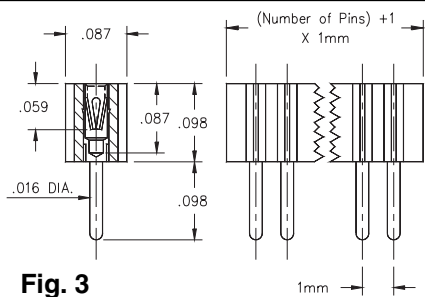


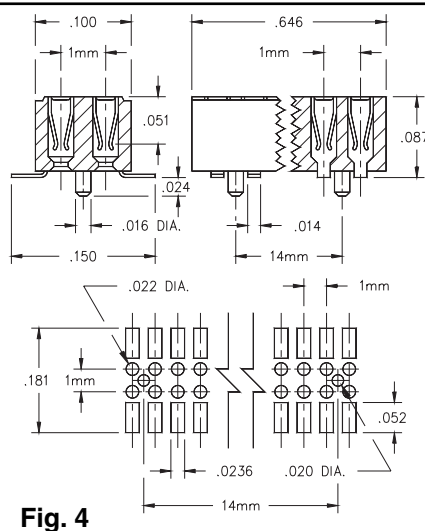
**Fig. 1**



**Fig. 2**

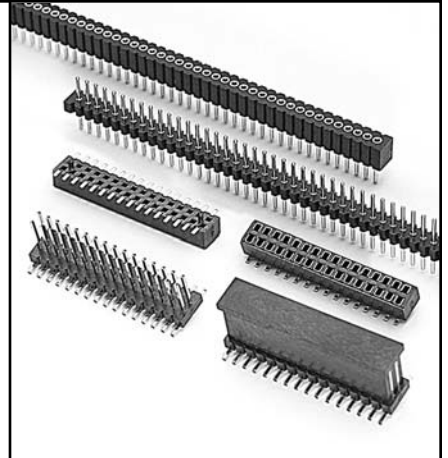


**Fig. 3**



**Fig. 4**

- Single row header and socket have .016" dia. pins for thru-hole mount. A mated pair achieves a stack height of .154".
- Dual row header has .012" square pins.
- Dual row socket is designed for top or bottom entry of the header. Top entry achieves a stack height of .138", bottom entry achieves a stack height of .051".
- Dual row socket and header have location posts to permit hand placement prior to soldering.



**Ordering Information**

<b>Fig. 1</b>	<b>Single Row Pin Header, Thru Hole Mount</b>			
	860-XX-0__-10-001		Specify # of pins → 03-50	
<b>Fig. 2</b>	<b>Double Row Pin Header, Surface Mount</b>			
	862-XX-032-10-001		32 pins (2x16)	
<div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block;"> <b>XX= Plating Code</b>  <b>See Below</b> </div>				
SPECIFY PLATING CODE XX=		<b>10</b>		
Pin Plating		10μ" Au		
<b>Fig. 3</b>	<b>Single Row Socket, Thru Hole Mount</b>			
	861-XX-0__-10-001		Specify # of pins → 03-50	
<b>Fig. 4</b>	<b>Double Row Socket, Surface Mount</b>			
	863-XX-032-10-001		32 pins (2x16)	
<div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block;"> <b>XX= Plating Code</b>  <b>See Below</b> </div>				
SPECIFY PLATING CODE XX=		<b>91</b>		
Sleeve (Pin)		200μ" Sn/Pb		
Contact (Clip)		10μ" Au		