

- High density DIP headers and strips for devices featuring .070" lead spacing.
- Series 162 DIP headers use MM #6218 pins. See page 175 for details.
- Series 862 strip headers use MM #6218 pins. See page 175 for details.
- Insulators are high temperature thermoplastic.

Total number of pins				Quantity per tube	<h2 style="margin: 0;">Ordering Information</h2>
	A	B	C		

16	0.572	0.3	0.39	35	162-XX-316-00-180000	
28	0.992	0.4	0.49	20	162-XX-428-00-180000	
30	1.062	0.4	0.49	18	162-XX-430-00-180000	
48	1.692	0.4	0.49	12	162-XX-448-00-180000	
20	0.712	0.6	0.69	28	162-XX-620-00-180000	<div style="border: 1px solid green; padding: 2px; display: inline-block;"> <i>For RoHS compliance select <span style="color: green;">◇</span> plating code.</i> </div>
28	0.992	0.6	0.69	20	162-XX-628-00-180000	
40	1.412	0.6	0.69	14	162-XX-640-00-180000	
42	1.482	0.6	0.69	13	162-XX-642-00-180000	
48	1.692	0.6	0.69	12	162-XX-648-00-180000	
52	1.832	0.6	0.69	11	162-XX-652-00-180000	
56	1.972	0.6	0.69	10	162-XX-656-00-180000	
64	2.252	0.6	0.69	9	162-XX-664-00-180000	
68	2.392	0.6	0.69	8	162-XX-668-00-180000	
64	2.252	0.75	0.84	8	162-XX-764-00-180000	

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

*XX=Plating Code See Below*

### SINGLE ROW STRIP HEADER

If desired, we will supply any length up to 21 pins.

21	1.482	- - -	.104	-	862-XX-121-00-180000
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SPECIFY PLATING CODE XX=	10◇	90	40◇	
Pin Plating	10μ" Au	200μ" Sn/Pb	200μ" Sn	

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