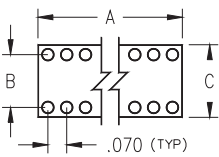
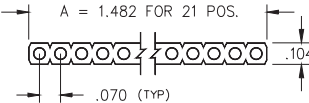


162...180

862...180

- 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	 .070 (TYP)			Quantity per tube	Ordering Information				
	A	B	C						
16	0.572	0.3	0.39	35	162-XX-316-00-180000 162-XX-428-00-180000 162-XX-430-00-180000 162-XX-448-00-180000 162-XX-620-00-180000 162-XX-628-00-180000 162-XX-640-00-180000 162-XX-642-00-180000 162-XX-648-00-180000 162-XX-652-00-180000 162-XX-656-00-180000 162-XX-664-00-180000 162-XX-668-00-180000 162-XX-764-00-180000 For RoHS compliance select  plating code. For Electrical, Mechanical & Environmental Data, See pg. 4 XX=Plating Code See Below				
28	0.992	0.4	0.49	20					
30	1.062	0.4	0.49	18					
48	1.692	0.4	0.49	12					
20	0.712	0.6	0.69	28					
28	0.992	0.6	0.69	20					
40	1.412	0.6	0.69	14					
42	1.482	0.6	0.69	13					
48	1.692	0.6	0.69	12					
52	1.832	0.6	0.69	11					
56	1.972	0.6	0.69	10					
64	2.252	0.6	0.69	9					
68	2.392	0.6	0.69	8					
64	2.252	0.75	0.84	8					
 .070 (TYP)					SINGLE ROW STRIP HEADER If desired, we will supply any length up to 21 pins.				
21	1.482	- - -	.104	-	862-XX-121-00-180000				
					SPECIFY PLATING CODE XX=	10 	90	40 	
					Pin Plating 	10μ" Au	200μ" Sn/Pb	200μ" Sn	