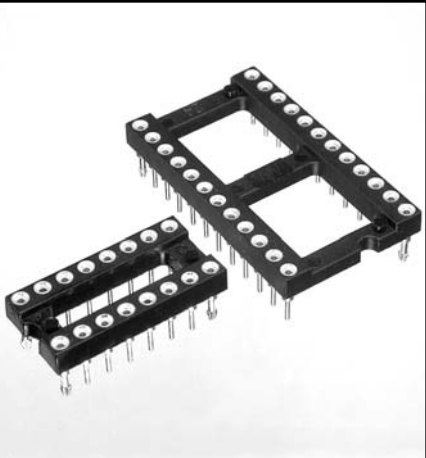


- Special lock-down feature prevents floating of socket during soldering. Open insulator with ladder construction.
- Sockets are XY stackable.
- Socket pins feature closed end construction eliminating any solder wicking problems.
- Series 101 use MM #1001 & MM #0156 pins. See page 136 for details.
- Insulators are high temperature thermoplastic.



Total number of pins				Quantity per tube	<h2>Ordering Information</h2>
	A	B	C		

6	7,6	7,62	10,1	67	101-93-306-41-56X000
8	10,1	7,62	10,1	50	101-93-308-41-56X000
14	17,7	7,62	10,1	28	101-93-314-41-56X000
16	20,3	7,62	10,1	25	101-93-316-41-56X000
18	22,8	7,62	10,1	22	101-93-318-41-56X000
20	25,3	7,62	10,1	20	101-93-320-41-56X000
24	30,4	7,62	10,1	16	101-93-324-41-56X000
28	35,5	7,62	10,1	14	101-93-328-41-56X000
22	27,8	10,16	12,7	18	101-93-422-41-56X000
24	30,4	15,24	17,7	16	101-93-624-41-56X000
28	35,5	15,24	17,7	14	101-93-628-41-56X000
32	40,6	15,24	17,7	12	101-93-632-41-56X000
40	50,8	15,24	17,7	10	101-93-640-41-56X000
48	60,9	15,24	17,7	8	101-93-648-41-56X000
64	81,2	22,86	25,3	6	101-93-964-41-56X000

Clinch Pin  
Two Opposite Corner Pins **X = 0**  
Four Corner Pins **X = 8**

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



For RoHS compliance select  $\diamond$  plating code.

PLATING CODE =			<b>93</b>				
Sleeve (Pin)			5,08 $\mu$ m Sn/Pb				
Contact (Clip)			0,76 $\mu$ m Au				

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