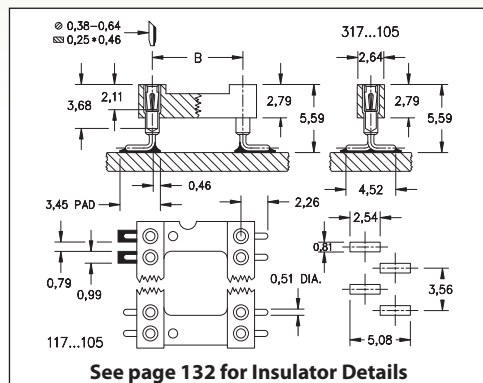
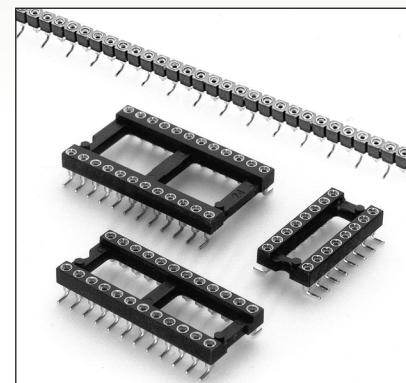


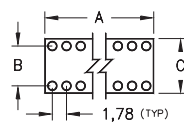
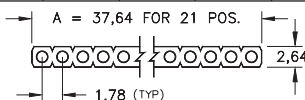
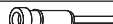
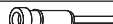
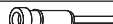
DUAL-IN-LINE SOCKETS

SERIES 117, 317 • GULL WING SHRINK DIP SOCKETS & STRIPS, SMT SOLDER TAIL



- Surface mount Gull Wing DIP & strip sockets for devices featuring 1,78 lead spacing
- Gull wing terminals provide maximum strength and permit easy visual inspection of solder joints
- Hi-Rel, 4-finger BeCu #30 contact is rated at 3 amps. See page 253 for details
- Series 117 and 317 use MM #1802 pins. See page 169 for details
- Insulators are high temperature thermoplastic, suitable for all soldering operations
- For Electrical, Mechanical and Environmental Data, see page 264 for details



Total number of pins				Quantity per tube																									
	A	B	C																										
16	14,53	7,62	9,91	35	117-XX-316-41-105000																								
28	25,20	10,16	12,45	20	117-XX-428-41-105000																								
30	26,97	10,16	12,45	18	117-XX-430-41-105000																								
48	42,98	10,16	12,45	12	117-XX-448-41-105000																								
20	18,08	15,24	17,53	28	117-XX-620-41-105000																								
28	25,20	15,24	17,53	20	117-XX-628-41-105000																								
40	35,86	15,24	17,53	14	117-XX-640-41-105000																								
42	37,64	15,24	17,53	13	117-XX-642-41-105000																								
48	42,98	15,24	17,53	12	117-XX-648-41-105000																								
52	46,53	15,24	17,53	11	117-XX-652-41-105000																								
56	50,09	15,24	17,53	10	117-XX-656-41-105000																								
64	57,20	15,24	17,53	9	117-XX-664-41-105000																								
68	60,76	15,24	17,53	8	117-XX-668-41-105000																								
64	57,20	19,05	21,34	8	117-XX-764-41-105000																								
XX=Plating Code See Below RoHS-2 2011/65/EU																													
					SINGLE ROW STRIP SOCKET If desired, we will supply any length up to 21 pins.																								
21	37,64	---	2,64	-	317-XX-121-41-105000																								
See page 264 for coplanarity information					<table><tr><td>SPECIFY PLATING CODE XX=</td><td></td><td>91</td><td></td><td></td><td>41</td><td>43</td><td></td></tr><tr><td>Sleeve (Pin)</td><td></td><td>5,08µm Sn/Pb</td><td></td><td></td><td>5,08µm Sn</td><td>5,08µm Sn</td><td></td></tr><tr><td>Contact (Clip)</td><td></td><td>0,25µm Au</td><td></td><td></td><td>0,25µm Au</td><td>0,76µm Au</td><td></td></tr></table>	SPECIFY PLATING CODE XX=		91			41	43		Sleeve (Pin)		5,08µm Sn/Pb			5,08µm Sn	5,08µm Sn		Contact (Clip)		0,25µm Au			0,25µm Au	0,76µm Au	
SPECIFY PLATING CODE XX=		91			41	43																							
Sleeve (Pin)		5,08µm Sn/Pb			5,08µm Sn	5,08µm Sn																							
Contact (Clip)		0,25µm Au			0,25µm Au	0,76µm Au																							