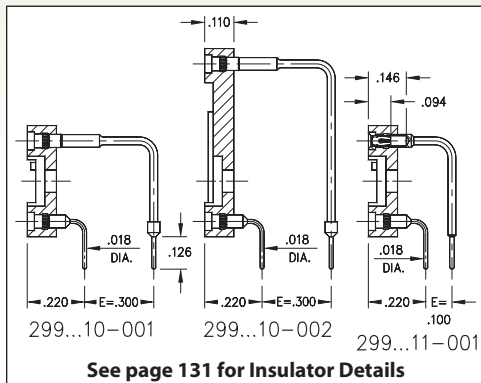
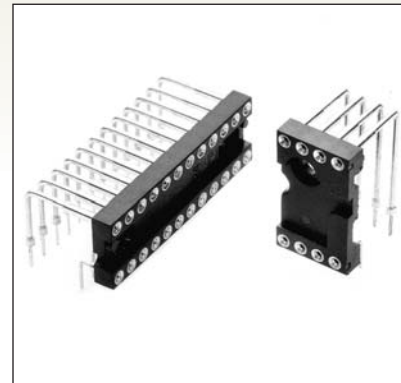


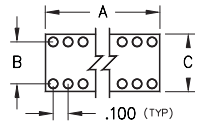
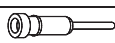
DUAL-IN-LINE SOCKETS

SERIES 299 • RIGHT ANGLE MOUNT • CLOSED FRAME



- Ideal for mounting components, such as LED displays, where the face must be parallel to the PCB surface
- Sockets have solder tail termination and are available with either .300" (standard) or .100" row spacing
- Series 299 uses MM #1103/0903, #1103/1610 or #1103/0904 pins. See pages 166 & 167 for details
- Hi-Rel, 4-finger BeCu #30 contact is rated at 3 amps. See page 253 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	ORDERING INFORMATION				
	A	B	C		E = .300		E = .100		
6	0.3	0.3	0.4	33	299-XX-306-10-001000	299-XX-306-11-001000		RoHS-2 2011/65/EU XX=Plating Code See Below	
8	0.4	0.3	0.4		299-XX-308-10-001000	299-XX-308-11-001000			
10	0.5	0.3	0.4		299-XX-310-10-001000	299-XX-310-11-001000			
12	0.6	0.3	0.4		299-XX-312-10-001000	299-XX-312-11-001000			
14	0.7	0.3	0.4		29	299-XX-314-10-001000	299-XX-314-11-001000		
16	0.8	0.3	0.4		25	299-XX-316-10-001000	299-XX-316-11-001000		
18	0.9	0.3	0.4		22	299-XX-318-10-001000	299-XX-318-11-001000		
20	1.0	0.3	0.4		20	299-XX-320-10-001000	299-XX-320-11-001000		
24	1.2	0.3	0.4		16	299-XX-324-10-001000	299-XX-324-11-001000		
8	0.4	0.6	0.7	50	299-XX-608-10-002000				
10	0.5	0.6	0.7	40	299-XX-610-10-002000				
12	0.6	0.6	0.7	34	299-XX-612-10-002000				
14	0.7	0.6	0.7	28	299-XX-614-10-002000				
16	0.8	0.6	0.7	25	299-XX-616-10-002000				
18	0.9	0.6	0.7	22	299-XX-618-10-002000				
20	1.0	0.6	0.7	20	299-XX-620-10-002000				
22	1.1	0.6	0.7	18	299-XX-622-10-002000				
24	1.2	0.6	0.7	16	299-XX-624-10-002000				
26	1.3	0.6	0.7	15	299-XX-626-10-002000				
28	1.4	0.6	0.7	14	299-XX-628-10-002000				
30	1.5	0.6	0.7	13	299-XX-630-10-002000				
32	1.6	0.6	0.7	12	299-XX-632-10-002000				
36	1.8	0.6	0.7	11	299-XX-636-10-002000				
40	2.0	0.6	0.7	10	299-XX-640-10-002000				
SPECIFY PLATING CODE XX =									93
Sleeve (Pin) 						200 μ" Sn/Pb			200 μ" Sn
Contact (Clip) 						30 μ" Au			30 μ" Au

