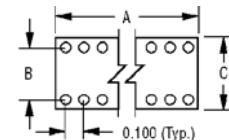
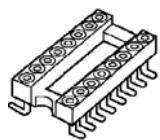




Dual-In-Line, IC and Shrink DIP Sockets

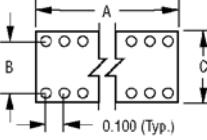
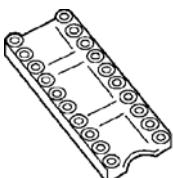
Dual-In-Line Sockets — Surface Mount, Gull Wing, Open Frame



For infra-red reflow and vapor phase soldering, gull wing terminals for maximum strength and easy in-circuit test. Four finger beryllium copper contacts. Pin: 200 μ Sn. Clip: μ 30 Au.

Stock No.	Mfr.'s Type	No. of Pins	Dimensions			EACH		
			A	B	C	1-24	25-99	100-499
900-5006	110-93-308-41-105	8	0.4	0.3	0.4	.43	.35	.32
900-5007	110-93-314-41-105	14	0.7	0.3	0.4	.72	.60	.53
900-5012	110-93-316-41-105	16	0.8	0.3	0.4	.84	.67	.61
900-5014	110-93-318-41-105	18	0.9	0.3	0.4	.94	.75	.69
900-5016	110-93-320-41-105	20	1.0	0.3	0.4	1.01	.81	.73
900-5020	110-93-324-41-105	24	1.2	0.3	0.4	1.22	.97	.88
900-5022	110-93-328-41-105	28	1.4	0.3	0.4	1.42	1.13	1.03
900-5034	110-93-624-41-105	24	1.2	0.6	0.7	1.22	.97	.88
900-5036	110-93-628-41-105	28	1.4	0.6	0.7	1.42	1.13	1.03
900-5038	110-93-632-41-105	32	1.6	0.6	0.7	1.62	1.28	1.18
900-5040	110-93-640-41-105	40	2.0	0.6	0.7	2.03	1.65	1.49

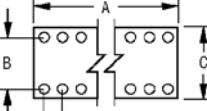
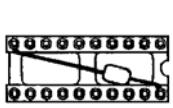
Dual-In-Line Sockets — Surface Mount, Auto Placement, Stub Tail, Closed Frame



Closed frame insulator is vision system compatible. High-temperature nylon 46 insulator, suitable for infra-red reflow and vapor phase soldering. Unique floating contacts compensate for screened solder paste. Pin: 200 μ Sn. Clip: μ 30 Sn.

Stock No.	Mfr.'s Type	No. of Pins	Dimensions			EACH		
			A	B	C	1-24	25-99	100-499
900-5120	214-99-308-01-670800	8	0.4	0.3	0.4	.41	.32	.30
900-2100	214-99-314-01-670800	14	0.7	0.3	0.4	.68	.61	.56
900-5124	214-99-316-01-670800	16	0.8	0.3	0.4	.78	.70	.64
900-2105	214-99-318-01-670800	18	0.9	0.3	0.4	.87	.79	.72
900-2110	214-99-320-01-670800	20	1.0	0.3	0.4	.93	.85	.77
900-5130	214-99-624-01-670800	24	1.2	0.6	0.7	1.14	1.01	.93
900-5132	214-99-628-01-670800	28	1.4	0.6	0.7	1.33	1.18	1.08
900-2115	214-99-632-01-670800	32	1.6	0.6	0.7	1.50	1.35	1.24
900-5136	214-99-640-01-670800	40	2.0	0.6	0.7	1.90	1.69	1.55

IC Sockets with Integral Decoupling Capacitor



Low profile IC-Socket with integral decoupling capacitor. 100 nF 20% — 50 V multilayer ceramic epoxy encapsulated. Temperature Range: -25°C to +85°C. Four-finger beryllium contacts.

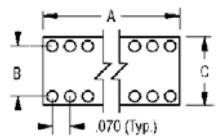
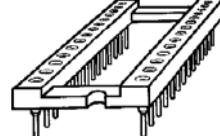
Pin — 200 μ Tin, Solder Tab; Contact — 30 μ Gold

Stock No.	Mfr.'s Type	No. of Pins	Dimensions			EACH		
			A	B	C	1-24	25-99	100-499
900-0130	110-93-314-41-801	14	0.700	0.300	0.400	1.48	1.27	1.14
900-0132	110-93-316-41-801	16	0.800	0.300	0.400	1.59	1.36	1.22
900-0136	110-93-320-41-801	20	1.000	0.300	0.400	1.73	1.48	1.33
900-0138	110-93-324-41-801	24	1.200	0.300	0.400	1.97	1.70	1.52
900-0140	110-93-624-41-801	24	1.200	0.600	0.700	2.18	1.87	1.67
900-0142	110-93-628-41-801	28	1.400	0.600	0.700	2.35	2.02	1.80
900-0144	110-93-640-41-801	40	2.000	0.600	0.700	2.72	2.38	2.13

Pin — 10 μ Gold, Solder Tab; Contact — 30 μ Gold

Stock No.	Mfr.'s Type	No. of Pins	Dimensions			EACH		
			A	B	C	1-24	25-99	100-499
900-0146	110-13-314-41-801	14	0.700	0.300	0.400	1.76	1.50	1.34
900-0148	110-13-316-41-801	16	0.800	0.300	0.400	1.92	1.65	1.47
900-0152	110-13-320-41-801	20	1.000	0.300	0.400	2.12	1.82	1.62
900-0154	110-13-324-41-801	24	1.200	0.300	0.400	2.45	2.10	1.88
900-0156	110-13-624-41-801	24	1.200	0.600	0.700	2.61	2.28	2.04
900-0158	110-13-628-41-801	28	1.400	0.600	0.700	2.83	2.47	2.21
900-0160	110-13-640-41-801	40	2.000	0.600	0.700	3.35	2.93	2.61

Shrink DIP Sockets — Solder Tail (Open Frame)



High density, dual-in-line sockets and strips for devices featuring 0.070" lead spacing. Four-finger beryllium copper contacts meet high vibration and shock requirements. Four-finger beryllium contacts.

Stock No.	Mfr.'s Type	No. of Pins	Dimensions			EACH		
			A	B	C	1-24	25-99	100-499
900-0180	117-93-316-41-005	16	0.572	0.300	0.390	1.13	.97	.87
900-0182	117-93-428-41-005	28	0.992	0.400	0.490	1.92	1.65	1.47
900-0184	117-93-430-41-005	30	1.062	0.400	0.490	2.05	1.76	1.57
900-0190	117-93-628-41-005	28	0.992	0.600	0.690	1.92	1.65	1.47
900-0192	117-93-640-41-005	40	1.412	0.600	0.690	2.68	2.34	2.09
900-0194	117-93-642-41-005	42						