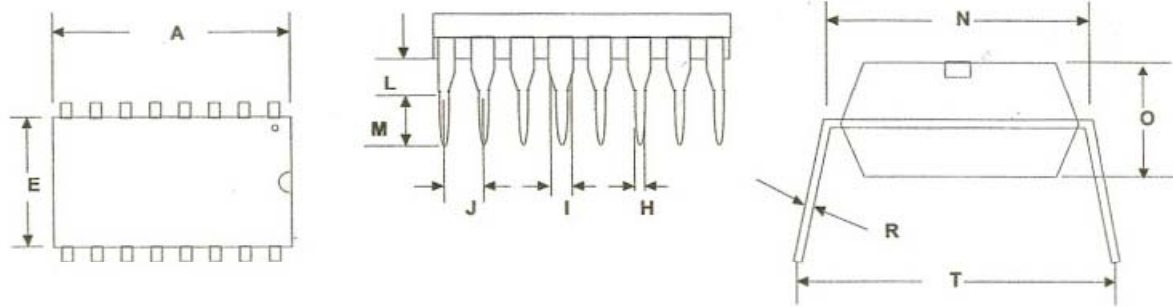


PDIP PACKAGE OUTLINE DRAWINGS AND DIMENSIONS



PDIP PACKAGE OUTLINE DRAWINGS

PDIP	(inches)										
	A	E	H	I	J	L	M	N	O	R	T
8L	.355-.400	.240-.280	.014-.022	.045-.070	.100 BSC	.015 min.	.115-.150	.300 BSC	.115-.195	.008-.014	.430 max.
14L	.735-.775	.240-.280	.014-.022	.045-.070	.100 BSC	.015 min.	.115-.150	.300 BSC	.115-.195	.008-.014	.430 max.
16L	.735-.775	.240-.280	.014-.022	.045-.070	.100 BSC	.015 min.	.115-.150	.300 BSC	.115-.195	.008-.014	.430 max.
18L	.880-.920	.240-.280	.014-.022	.045-.070	.100 BSC	.015 min.	.115-.150	.300 BSC	.115-.195	.008-.014	.430 max.
20L	.980-1.060	.240-.280	.014-.022	.045-.070	.100 BSC	.015 min.	.115-.150	.300 BSC	.115-.195	.008-.014	.430 max.
24L SD	1.230-1.280	.240-.280	.014-.022	.045-.070	.100 BSC	.015 min.	.115-.150	.300 BSC	.115-.195	.008-.015	.430 max.
24L	1.150-1.290	.485-.580	.014-.022	.030-.070	.100 BSC	.015 min.	.115-.200	.600 BSC	.125-.195	.008-.015	.700 max.
28L	1.380-1.565	.485-.580	.014-.022	.030-.070	.100 BSC	.015 min.	.115-.200	.600 BSC	.125-.195	.008-.015	.700 max.
40L	1.980-2.095	.485-.580	.014-.022	.030-.070	.100 BSC	.015 min.	.115-.200	.600 BSC	.125-.195	.008-.015	.700 max.

PDIP	(mm)										
	A	E	H	I	J	L	M	N	O	R	T
8L	9.0-10.16	6.1-7.1	.356-.558	1.14-1.78	2.54 BSC	.38 min.	2.92-3.81	7.62 BSC	2.92-4.95	.20-.356	10.9 max.
14L	18.67-19.68	6.1-7.1	.356-.558	1.14-1.78	2.54 BSC	.38 min.	2.92-3.81	7.62 BSC	2.92-4.95	.20-.356	10.9 max.
16L	18.67-19.68	6.1-7.1	.356-.558	1.14-1.78	2.54 BSC	.38 min.	2.92-3.81	7.62 BSC	2.92-4.95	.20-.356	10.9 max.
18L	22.35-23.37	6.1-7.1	.356-.558	1.14-1.78	2.54 BSC	.38 min.	2.92-3.81	7.62 BSC	2.92-4.95	.20-.356	10.9 max.
20L	24.89-26.92	6.1-7.1	.356-.558	1.14-1.78	2.54 BSC	.38 min.	2.92-3.81	7.62 BSC	2.92-4.95	.20-.356	10.9 max.
24L SD	31.24-32.51	6.1-7.1	.356-.558	1.14-1.78	2.54 BSC	.38 min.	2.92-3.81	7.62 BSC	2.92-4.95	.20-.356	10.9 max.
24L	29.21-32.77	12.32-14.73	.356-.558	.761-1.78	2.54 BSC	.38 min.	2.92-5.08	15.24 BSC	3.17-4.95	.20-.356	17.78 max.
28L	35.05-39.75	12.32-14.73	.356-.558	.761-1.78	2.54 BSC	.38 min.	2.92-5.08	15.24 BSC	3.17-4.95	.20-.356	17.78 max.
40L	50.3-53.21	12.32-14.73	.356-.558	.761-1.78	2.54 BSC	.38 min.	2.92-5.08	15.24 BSC	3.17-4.95	.20-.356	17.78 max.