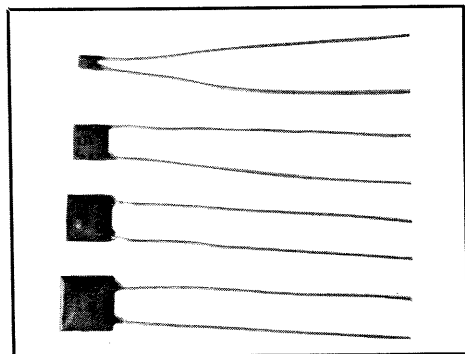


SPECIAL MICRO-MINIATURE CERAMIC T.C. CAPACITORS



Rectangular ceramic dielectric capacitors, temperature compensating type, suitable for use in tuned circuits of miniature portable equipment over the temperature range of -40°C to $+85^{\circ}\text{C}$.

MMF	% TOL	VOLT	TEMP. COEFF.	L	SIZE H	PART NO.
13	5	50	N150 $\pm$ 60	.158	.158	21-84511B41
13.5	5	75	N150 $\pm$ 30	.110	.110	21-82358G61
14	5	50	N150 $\pm$ 30	.158	.158	21-84511B77
14.3	2	25	N150 $\pm$ 60	.100	.100	21-82358G78
15	5	25	N150 $\pm$ 30	.100	.100	21-5311E02
15	5	50	N150 $\pm$ 30	.158	.158	21-84511B78
15	5	75	NPO $\pm$ 30	.220	.220	21-82877B19
15	10	75	N150 $\pm$ 30	.180	.180	21-861462
15	10	75	N150 $\pm$ 30	.180	.180	21-82877B22
15	10	75	N3300 $\pm$ 650	.180	.180	21-82358G98
15.5	2	25	N150 $\pm$ 60	.150	.150	21-82358G75
17.6	2	25	N150 $\pm$ 60	.150	.150	21-82358G79
18	5	25	N150 $\pm$ 30	.100	.100	21-5311E16
18	5	50	N150 $\pm$ 30	.158	.158	21-84511B79
18	10	75	N150 $\pm$ 30	.180	.180	21-82877B46
18	10	75	N750 $\pm$ 75	.155	.155	21-82877B39
18.5	2	25	N150 $\pm$ 60	.150	.150	21-82358G76
20	3	100	NPO $\pm$ 30	.150	.150	21-82358G50
20	5	50	N150 $\pm$ 30	.158	.158	21-5529B05
20	5	100	N150 $\pm$ 30	.150	.150	21-5311E14
20	10	75	N150 $\pm$ 30	.200	.200	21-861432
22	10	50	N150 $\pm$ 30	.236	.236	21-84511B11
24	10	75	N150 $\pm$ 30	.220	.220	21-82877B01
25	10	75	N150 $\pm$ 30	.200	.200	21-865192
27	5	50	N150 $\pm$ 30	.236	.236	21-5529B07
30	5	50	N150 $\pm$ 30	.150	.150	21-5311E06
30	5	75	NPO $\pm$ 30	.270	.270	21-82877B18
30	10	75	N150 $\pm$ 30	.220	.220	21-82877B06
30	10	75	N750 $\pm$ 75	.155	.155	21-864521
30	10	75	N150 $\pm$ 30	.150	.150	21-82358G96
30	10	75	N750 $\pm$ 75	.130	.130	21-82358G95
33	5	50	N150 $\pm$ 30	.236	.236	21-84511B83
33	10	50	N150 $\pm$ 30	.236	.236	21-84511B13
36	5	50	N150 $\pm$ 30	.180	.180	21-5311E07
36	5	50	N150 $\pm$ 30	.236	.236	21-5529B09
36	10	75	N150 $\pm$ 30	.245	.245	21-861433
39	10	50	N150 $\pm$ 30	.236	.236	21-84511B14
40	5	50	N150 $\pm$ 30	.236	.236	21-5529B10
40	5	100	N220 $\pm$ 30	.140	.140	21-82358G28
40	10	75	N150 $\pm$ 30	.250	.250	21-861434
40	10	150	N150 $\pm$ 30	.312	.250	21-847054
43	5	100	N150 $\pm$ 30	.200	.200	21-82358G27
43	10	50	N150 $\pm$ 30	.236	.236	21-84511B43
47	5	50	N150 $\pm$ 30	.180	.180	21-5311E03
47	5	50	N150 $\pm$ 30	.315	.315	21-5529B11
47	10	50	N150 $\pm$ 30	.236	.236	21-84511B15
50	5	50	N150 $\pm$ 30	.180	.180	21-82877B51
50	10	50	N150 $\pm$ 30	.200	.200	21-82358G32
50	10	100	N3300 $\pm$ 500	.150	.150	21-82358G15
50	10	75	N150 $\pm$ 30	.300	.300	21-864013
50	10	150	N150 $\pm$ 30	.312	.250	21-847055
50	10	75	N750 $\pm$ 75	.220	.220	21-82877B03
50	10	50	NPO $\pm$ 30	.215	.215	21-82877B31
60	10	50	N150 $\pm$ 30	.200	.200	21-82358G33
60	5	75	N750 $\pm$ 120	.205	.205	21-82358G99
60	10	75	N750 $\pm$ 120	.205	.205	21-82877B42
60	10	75	N150 $\pm$ 30	.300	.300	21-864012
62	10	50	N150 $\pm$ 30	.315	.315	21-84511B19
65	5	50	N150 $\pm$ 30	.200	.200	21-5311E05
65	5	100	N080 $\pm$ 30	.260	.260	21-82358G14
68	5	200	N4700 $\pm$ 900	.100	.100	21-82358G23
68	10	50	N470 $\pm$ 60	.200	.156	21-84511B21
70	10	75	N150 $\pm$ 30	.200	.200	21-82358G92
70	10	75	N150 $\pm$ 30	.300	.300	21-861435
75	10	50	N150 $\pm$ 30	.315	.315	21-84511B75
80	10	75	N150 $\pm$ 30	.325	.325	21-864067
80	10	50	NPO $\pm$ 30	.265	.265	21-82877B32
90	5	75	N750 $\pm$ 120	.270	.270	21-859202
90	10	75	N80 $\pm$ 30	.350	.350	21-864522
90	10	50	NPO $\pm$ 30	.280	.280	21-82877B33
91	10	50	N150 $\pm$ 30	.394	.394	21-84511B23
100	5	100	N080 $\pm$ 30	.260	.260	21-82358G12
100	10	50	N150 $\pm$ 30	.394	.394	21-84511B24
100	10	50	N750 $\pm$ 120	.200	.200	21-82877B55
100	10	150	N150 $\pm$ 30	.400	.400	21-868384
100	10	75	N150 $\pm$ 75	.250	.250	21-861436
100	10	75	N750 $\pm$ 75	.170	.170	21-82358G93
100	10	75	N2200 $\pm$ 400	.150	.150	21-82358G94
100	10	75	N2200 $\pm$ 400	.180	.180	21-861437
120	5	50	N150 $\pm$ 30	.394	.394	21-84511B92
120	10	50	N470 $\pm$ 70	.394	.394	21-84511B99
120	10	75	N150 $\pm$ 30	.385	.385	21-82877B15
120	10	75	N750 $\pm$ 120	.260	.260	21-82877B41
125	5	25	N330 $\pm$ 60	.205	.205	21-82358G18
130	10	100	N3300 $\pm$ 500	.150	.150	21-82358G13
150	5	50	N150 $\pm$ 30	.394	.394	21-84511G93
150	5	25	N220 $\pm$ 30	.400	.225	21-82358G30
150	5	100	NPO $\pm$ 30	.325	.325	21-82358G26
150	10	50	N150 $\pm$ 30	.394	.394	21-84511B26
150	10	50	NPO $\pm$ 30	.250	.500	21-82877B34
150	10	75	N1400 $\pm$ 250	.220	.270	21-82877B02
150	10	75	N750 $\pm$ 120	.320	.320	21-82877B05
180	5	50	N750 $\pm$ 120	.315	.315	21-84511B94
220	5	50	N750 $\pm$ 120	.315	.315	21-84511B95
220	10	50	N750 $\pm$ 120	.320	.320	21-84511B49
220	10	50	N750 $\pm$ 120	.315	.315	21-84511B27
220	10	75	N1400 $\pm$ 250	.260	.260	21-861438
220	10	75	N1400 $\pm$ 250	.235	.340	21-868829
220	10	75	N1400 $\pm$ 250	.260	.260	21-82877B24
220	10	75	N470 $\pm$ 30	.420	.420	21-82877B35
250	10	75	N750 $\pm$ 75	.370	.370	21-82877B36
270	10	50	N750 $\pm$ 120	.394	.394	21-84511B28
345	10	75	N2200 $\pm$ 400	.290	.290	21-861439
470	10	75	N2200 $\pm$ 400	.330	.320	21-861440
500	10	75	N4700 $\pm$ 900	.320	.160	21-861441