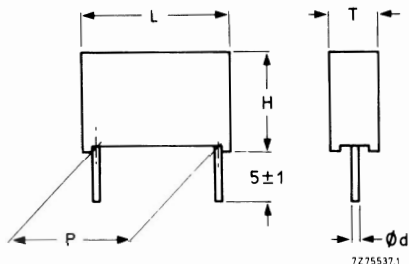


For detailed information on these and other types see Data Handbook C22

Rated capacitance (E-12 series)	0.01 to 10 μF
Upper tolerance on rated capacitance	- 10%
Lower tolerance on rated capacitance	+ 10%
Rated voltage U_R (d.c.)	63 V, 100 V, 250 V, 400 V
Rated voltage U_R , 50/60 Hz	40 V, 63 V, 160 V, 220 V
Minimum category temperature	- 55 °C
Maximum category temperature	+ 100 °C
Climatic category	55/100/56
at norm	IEC 68
Related specification	IEC 384-2, IEC 384-6
Dielectric	PC, PETP



63 V-range

rated cap. μF	T_{max} mm	H_{max} mm	L_{max} mm	P mm	d mm	MKT cat. number
0.22	4.5	10	13	10	0.8	2222 344 15224
0.33	5	11	13	10	0.8	2222 344 15334
0.47	5	11	13	10	0.8	2222 344 15474
0.68	6	12	17.5	15	0.8	2222 344 15684
1	7	13	17.5	15	0.8	2222 344 15105
1.5	8.5	14.5	17.5	15	0.8	2222 344 15155
2.2	6.5	15.5	26	22.5	0.8	2222 344 15225
3.3	8.5	17.5	26	22.5	0.8	2222 344 15335
4.7	9.5	19	26	22.5	0.8	2222 344 15475
6.8	11	20	31	27.5	0.8	2222 344 15685
10	13.5	22.5	31	27.5	0.8	2222 344 15106



For detailed information on these and other types see Data Handbook C22

100 V-range

rated cap. μF	T_{max} mm	H_{max} mm	L_{max} mm	P mm	d mm	MKC cat. number	MKT cat. number
0.1	4.5	10	13	10	0.8	2222 344 21104	2222 344 25104
0.15	4.5	10	13	10	0.8	2222 344 21154	2222 344 25154
0.22	4.5	10	13	10	0.8	2222 344 21224	2222 344 25224
0.33	5	11	17.5	15	0.8	2222 344 21334	2222 344 25334
0.47	5	11	17.5	15	0.8	2222 344 21474	2222 344 25474
0.68	6	12	17.5	15	0.8	2222 344 21684	2222 344 25684
1	7	13	17.5	15	0.8	2222 344 21105	2222 344 25105
1.5	6.5	15.5	26	22.5	0.8	2222 344 21155	2222 344 25155
2.2	8.5	17.5	26	22.5	0.8	2222 344 21225	2222 344 25225
3.3	9.5	19	26	22.5	0.8	2222 344 21335	2222 344 25335
4.7	11	20	31	22.5	0.8	2222 344 21475	2222 344 25475
6.8	13	22.5	31	27.5	0.8	2222 344 21685	2222 344 25685
10	15	25	31	27.5	0.8		2222 344 25106



250 V-range

rated cap. μF	T_{max} mm	H_{max} mm	L_{max} mm	P mm	d mm	MKC cat. number	MKT cat. number
0.047	4.5	10	13	10	0.8	2222 344 45473	2222 344 41473
0.068	4.5	10	13	10	0.8	2222 344 45683	2222 344 41683
0.1	5	11	17.5	15	0.8	2222 344 45104	2222 344 41104
0.15	5	11.5	17.5	15	0.8	2222 344 45154	2222 344 41154
0.22	6	12	17.5	15	0.8	2222 344 45224	2222 344 41224
0.33	7	13	17.5	15	0.8	2222 344 45334	2222 344 41334
0.47	6.5	15.5	26	22.5	0.8	2222 344 45474	2222 344 41474
0.68	6.5	15.5	26	22.5	0.8	2222 344 45684	2222 344 41684
1	8.5	17.5	26	22.5	0.8	2222 344 45105	2222 344 41105
1.5	11	20	31	27.5	0.8	2222 344 45155	2222 344 41155
2.2	11	20	31	27.5	0.8	2222 344 45225	2222 344 41225

