

K71 TYPE STANDARD RATINGS

Cap µF	Ø x L mm	Tan δ MAX 100 Hz 20°C	ESR TYP mΩ 100 Hz 20°C	Z TYP mΩ 10 kHz 20°C	Ir a.c. A max 100 Hz 85°C	PART NUMBER stud and insert style excluded
3300	51x79	0.09	25	20	9.00	K71350332_M0G079
3500	51x79	0.09	24	17	9.05	K71350352_M0G079
4700	51x105	0.09	17	13	11.60	K71350472_M0G105
6800	63x105	0.09	15	11	17.60	K71350682_M0H105
7600	63x105	0.09	14	10	18.00	K71350762_M0H105
10000	76x105	0.10	12	11	22.20	K71350103_M0J105
11000	76x105	0.10	12	11	22.30	K71350113_M0J105
16000	90x105	0.11	10	8	26.10	K71350163_M0L105
17000	76x143	0.11	9	8	30.80	K71350173_M0J143
24000	76x214	0.11	7	5	44.00	K71350243_M0J214
24000	90x145	0.11	7	5	35.90	K71350243_M0L145
36000	90x220	0.13	5	4	51.30	K71350363_M0L220

**RATED
VOLTAGE
VDC**

350V

Cap µF	Ø x L mm	Tan δ MAX 100 Hz 20°C	ESR TYP mΩ 100 Hz 20°C	Z TYP mΩ 10 kHz 20°C	Ir a.c. A max 100 Hz 85°C	PART NUMBER stud and insert style excluded
2200	51x79	0.09	42	33	8.21	K71400222_M0G079
2900	51x79	0.09	38	30	8.64	K71400292_M0G079
3300	51x105	0.09	29	22	10.80	K71400332_M0G105
3900	51x105	0.09	28	19	11.10	K71400392_M0G105
4700	63x79	0.09	21	17	9.97	K71400472_M0H079
5600	63x105	0.09	19	15	16.60	K71400562_M0H105
6200	63x105	0.09	18	14	17.10	K71400622_M0H105
6800	76x105	0.09	17	13	18.60	K71400682_M0J105
8200	76x105	0.09	16	12	19.00	K71400822_M0J105
9200	76x105	0.09	14	11	21.20	K71400922_M0J105
13000	76x143	0.10	9	8	29.30	K71400133_M0J143
13000	90x105	0.10	10	9	25.20	K71400133_M0L105
20000	76x214	0.11	8	7	41.90	K71400203_M0J214
20000	90x145	0.11	8	7	34.50	K71400203_M0L145
30000	90x220	0.13	6	5	49.50	K71400303_M0L220

**RATED
VOLTAGE
VDC**

400V