

	Category	Affected model	Rated voltage (V)	Rated capacitance (µF)	Case size (mm)		Specifications				Replacement model	Rated voltage(V)	Rated capacitance (µF)	Case size (mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (µA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (µA)
1	2026 Oct EOL announcement	100SX15M	100	15	8	12	2350	40	0.12	75	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
2	2026 Oct EOL announcement	100SX15M+C3	100	15	8	12	2350	40	0.12	75	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
3	2026 Oct EOL announcement	100SX15M+TSS	100	15	8	12	2350	40	0.12	75	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
4	2026 Oct EOL announcement	100SX15MN+TSS	100	15	8	12	2350	40	0.12	75	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
5	2026 Oct EOL announcement	100SX15MX+3	100	15	10	8	2000	60	0.12	75	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
6	2026 Oct EOL announcement	100SX15MX+T	100	15	10	8	2000	60	0.12	75	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
7	2026 Oct EOL announcement	100SX18M	100	18	10	13	3000	30	0.12	90	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
8	2026 Oct EOL announcement	100SX18M+3	100	18	10	13	3000	30	0.12	90	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
9	2026 Oct EOL announcement	100SX18M+T	100	18	10	13	3000	30	0.12	90	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
10	2026 Oct EOL announcement	100SX18MC+T	100	18	10	13	3000	30	0.12	90	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
11	2026 Oct EOL announcement	100SX18MX	100	18	8	12	2350	40	0.12	90	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
12	2026 Oct EOL announcement	100SX18MX+3	100	18	8	12	2350	40	0.12	90	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
13	2026 Oct EOL announcement	100SX18MX+S	100	18	8	12	2350	40	0.12	90	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
14	2026 Oct EOL announcement	100SX22M	100	22	10	13	3000	30	0.12	110	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
15	2026 Oct EOL announcement	100SX22M+3	100	22	10	13	3000	30	0.12	110	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
16	2026 Oct EOL announcement	100SX22M+T	100	22	10	13	3000	30	0.12	110	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
17	2026 Oct EOL announcement	100SX27M	100	27	10	13	3000	30	0.12	135	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
18	2026 Oct EOL announcement	100SX27M+3	100	27	10	13	3000	30	0.12	135	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
19	2026 Oct EOL announcement	100SX27M+T	100	27	10	13	3000	30	0.12	135	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
20	2026 Oct EOL announcement	100SX27MX	100	27	8	12	2350	40	0.12	135	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
21	2026 Oct EOL announcement	100SX27MX+3	100	27	8	12	2350	40	0.12	135	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
22	2026 Oct EOL announcement	100SX27MX+S	100	27	8	12	2350	40	0.12	135	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
23	2026 Oct EOL announcement	100SX39M	100	39	10	13	3000	30	0.12	195	100SXV39M	100	39	10	12.6	3000	30	0.12	195
24	2026 Oct EOL announcement	100SX39M+3	100	39	10	13	3000	30	0.12	195	100SXV39M	100	39	10	12.6	3000	30	0.12	195
25	2026 Oct EOL announcement	100SX39M+T	100	39	10	13	3000	30	0.12	195	100SXV39M	100	39	10	12.6	3000	30	0.12	195
26	2026 Oct EOL announcement	100SX6R8M	100	6.8	8	7	1100	60	0.12	34	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
27	2026 Oct EOL announcement	100SX6R8M+3	100	6.8	8	7	1100	60	0.12	34	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
28	2026 Oct EOL announcement	100SX6R8M+S	100	6.8	8	7	1100	60	0.12	34	100SXV27MX	100	27	8	11.9	2350	40	0.12	135
29	2026 Oct EOL announcement	10ASEP120M	10	120	8	7	2560	35	0.12	600	RPS1A121MCN1GS	10	120	8	7	2600	30	0.12	240
30	2026 Oct EOL announcement	10ASEP330M	10	330	8	12	3950	17	0.15	660	PG3IA331MCL1GS	10	330	8	7	3100	23	0.12	660
31	2026 Oct EOL announcement	10ASEP330M+TSS	10	330	8	12	3950	17	0.15	660	PG3IA331MCL1GS	10	330	8	7	3100	23	0.12	660
32	2026 Oct EOL announcement	10ASEQP56M	10	56	6.3	6	1700	45	0.12	280	PCF1A560MCL1GS	10	56	6.3	6	2500	25	0.12	112
33	2026 Oct EOL announcement	10ASVP4R7M	10	4.7	4	5.4	670	240	0.08	23.5	PCL1A330MCL1GS	10	33	5	6	1100	70	0.12	165
34	2026 Oct EOL announcement	10ASVP6R8M	10	6.8	4	5.4	670	240	0.09	34	PCL1A330MCL1GS	10	33	5	6	1100	70	0.12	165
35	2026 Oct EOL announcement	10SEP120M	10	120	8	7	2560	35	0.12	600	10SVP120M	10	120	8	6.9	2560	35	0.12	240
36	2026 Oct EOL announcement	10SEP120M+C3	10	120	8	7	2560	35	0.12	600	10SVP120M	10	120	8	6.9	2560	35	0.12	240
37	2026 Oct EOL announcement	10SEP120M+TSS	10	120	8	7	2560	35	0.12	600	10SVP120M	10	120	8	6.9	2560	35	0.12	240
38	2026 Oct EOL announcement	10SEP270M	10	270	10	8	3700	25	0.12	540	10SVP330M	10	330	8	11.9	3950	17	0.15	660
39	2026 Oct EOL announcement	10SEP270M+C3	10	270	10	8	3700	25	0.12	540	10SVP330M	10	330	8	11.9	3950	17	0.15	660
40	2026 Oct EOL announcement	10SEP270M+T	10	270	10	8	3700	25	0.12	540	10SVP330M	10	330	8	11.9	3950	17	0.15	660
41	2026 Oct EOL announcement	10SEP330M	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8	11.9	3950	17	0.15	660
42	2026 Oct EOL announcement	10SEP330M+C3	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8	11.9	3950	17	0.15	660
43	2026 Oct EOL announcement	10SEP330M+C7	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8	11.9	3950	17	0.15	660
44	2026 Oct EOL announcement	10SEP330M+T	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8	11.9	3950	17	0.15	660
45	2026 Oct EOL announcement	10SEP330M+TSS	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8	11.9	3950	17	0.15	660
46	2026 Oct EOL announcement	10SEP560M	10	560	10	13	5230	13	0.15	840	10SVP560M	10	560	10	12.6	5230	13	0.15	840
47	2026 Oct EOL announcement	10SEP560M+C3	10	560	10	13	5230	13	0.15	840	10SVP560M	10	560	10	12.6	5230	13	0.15	840
48	2026 Oct EOL announcement	10SEP560M+T	10	560	10	13	5230	13	0.15	840	10SVP560M	10	560	10	12.6	5230	13	0.15	840
49	2026 Oct EOL announcement	10SEP56M	10	56	6.3	6	1700	45	0.12	280	10SVP56M	10	56	6.3	5.9	1700	45	0.12	112
50	2026 Oct EOL announcement	10SEP56M+C3	10	56	6.3	6	1700	45	0.12	280	10SVP56M	10	56	6.3	5.9	1700	45	0.12	112
51	2026 Oct EOL announcement	10SEP56M+C7	10	56	6.3	6	1700	45	0.12	280	10SVP56M	10	56	6.3	5.9	1700	45	0.12	112
52	2026 Oct EOL announcement	10SEP56M+T	10	56	6.3	6	1700	45	0.12	280	10SVP56M	10	56	6.3	5.9	1700	45	0.12	112
53	2026 Oct EOL announcement	10SEP56M+TSS	10	56	6.3	6	1700	45	0.12	280	10SVP56M	10	56	6.3	5.9	1700	45	0.12	112
54	2026 Oct EOL announcement	10SEP56M+TSSI	10	56	6.3	6	1700	45	0.12	280	10SVP56M	10	56	6.3	5.9	1700	45	0.12	112
55	2026 Oct EOL announcement	10SEPC270MD	10	270	8	7	3220	22	0.12	500	10SVP330M	10	270	8	6.9	3220	22	0.12	500
56	2026 Oct EOL announcement	10SEPC270MD+C2	10	270	8	7	3220	22	0.12	500	10SVP330M	10	270	8	6.9	3220	22	0.12	500
57	2026 Oct EOL announcement	10SEPC270MD+C3	10	270	8	7	3220	22	0.12	500	10SVP330M	10	270	8	6.9	3220	22	0.12	500
58	2026 Oct EOL announcement	10SEPC270MD+S	10	270	8	7	3220	22	0.12	500	10SVP330M	10	270	8	6.9	3220	22	0.12	500
59	2026 Oct EOL announcement	10SEQ120M	10	120	8	7	2560	35	0.12	600	10SVQP120M	10	120	8	6.9	2560	35	0.12	600
60	2026 Oct EOL announcement	10SEQ120M+C3	10	120	8	7	2560	35	0.12	600	10SVQP120M	10	120	8	6.9	2560	35	0.12	600
61	2026 Oct EOL announcement	10SEQ120M+TSS	10	120	8	7	2560	35	0.12	600	10SVQP120M	10	120	8	6.9	2560	35	0.12	600
62	2026 Oct EOL announcement	10SEQ270M	10	270	10	8	3700	25	0.12	540	10SVP330M	10	330	8	11.9	3950	17	0.15	660
63	2026 Oct EOL announcement	10SEQ270M+C3	10	270	10	8	3700	25	0.12	540	10SVP330M	10	330	8	11.9	3950	17	0.15	660
64	2026 Oct EOL announcement	10SEQ270M+T	10	270	10	8	3700	25	0.12	540	10SVP330M	10	330	8	11.9	3950	17	0.15	660
65	2026 Oct EOL announcement	10SEQ330M	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8	11.9	3950	17	0.15	660
66	2026 Oct EOL announcement	10SEQ330M+C3	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8	11.9	3950	17	0.15	660
67	2026 Oct EOL announcement	10SEQ330M+C7	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8	11.9	3950	17	0.15	660
68	2026 Oct EOL announcement	10SEQ330M+TSS	10	330	8	12	3950	17	0.15	660	10SVP330M	10	330	8					

	Category	Affected model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications				Replacement model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
78	2026 Oct EOL announcement	105VP15M	10	15	4	5.4	740	200	0.1	75	16SVP15M	16	15	5	5.9	1020	120	0.1	120
79	2026 Oct EOL announcement	105VP4R7M	10	4.7	4	5.4	670	240	0.08	23.5	105VP33M	10	33	5	5.9	1100	70	0.12	165
80	2026 Oct EOL announcement	105VP6R8M	10	6.8	4	5.4	670	240	0.09	34	105VP33M	10	33	5	5.9	1100	70	0.12	165
81	2026 Oct EOL announcement	105VPH10MAE	10	10	4	5.4	700	220	0.1	50	205VP10M	20	10	5	5.9	1020	120	0.1	100
82	2026 Oct EOL announcement	105VPS10M	10	10	4	5.4	700	220	0.1	50	205VP10M	20	10	5	5.9	1020	120	0.1	100
83	2026 Oct EOL announcement	105VPS15M	10	15	4	5.4	740	200	0.1	75	16SVP15M	16	15	5	5.9	1020	120	0.1	120
84	2026 Oct EOL announcement	16ASEQP330M	16	330	10	13	4720	16	0.15	792	PCF1C331MCL1GS	16	330	10	12.7	5000	14	0.12	1056
85	2026 Oct EOL announcement	16EPF1000+C3	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
86	2026 Oct EOL announcement	16EPF1000C+T	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
87	2026 Oct EOL announcement	16EPG270W+S	16	270	6.3	9	5040	10	0.12	864	16SVPG270M	16	270	6.3	9.9	5800	8	0.12	864
88	2026 Oct EOL announcement	16SEF1000M	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
89	2026 Oct EOL announcement	16SEF1000M+C3	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
90	2026 Oct EOL announcement	16SEF1000M+T	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
91	2026 Oct EOL announcement	16SEF180M	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
92	2026 Oct EOL announcement	16SEF180M+C3	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
93	2026 Oct EOL announcement	16SEF180M+S	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
94	2026 Oct EOL announcement	16SEF270M	16	270	8	7	3300	22	0.12	864	16SVPG270M	16	270	6.3	9.9	5800	8	0.12	864
95	2026 Oct EOL announcement	16SEF270M+C3	16	270	8	7	3300	22	0.12	864	16SVPG270M	16	270	6.3	9.9	5800	8	0.12	864
96	2026 Oct EOL announcement	16SEF270M+S	16	270	8	7	3300	22	0.12	864	16SVPG270M	16	270	6.3	9.9	5800	8	0.12	864
97	2026 Oct EOL announcement	16SEF560M	16	560	8	12	4950	14	0.12	1792	16SVF560M	16	560	8	11.9	4950	14	0.12	1792
98	2026 Oct EOL announcement	16SEF560M+C3	16	560	8	12	4950	14	0.12	1792	16SVF560M	16	560	8	11.9	4950	14	0.12	1792
99	2026 Oct EOL announcement	16SEF560M+S	16	560	8	12	4950	14	0.12	1792	16SVF560M	16	560	8	11.9	4950	14	0.12	1792
100	2026 Oct EOL announcement	16SEP150M	16	150	10	8	3020	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
101	2026 Oct EOL announcement	16SEP150M+C3	16	150	10	8	3020	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
102	2026 Oct EOL announcement	16SEP150M+T	16	150	10	8	3020	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
103	2026 Oct EOL announcement	16SEP180M	16	180	8	12	3640	20	0.15	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
104	2026 Oct EOL announcement	16SEP180M+C1	16	180	8	12	3640	20	0.15	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
105	2026 Oct EOL announcement	16SEP180M+C3	16	180	8	12	3640	20	0.15	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
106	2026 Oct EOL announcement	16SEP180M+T	16	180	8	12	3640	20	0.15	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
107	2026 Oct EOL announcement	16SEP180M+TSS	16	180	8	12	3640	20	0.15	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
108	2026 Oct EOL announcement	16SEP330M	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
109	2026 Oct EOL announcement	16SEP330M+C1	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
110	2026 Oct EOL announcement	16SEP330M+C3	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
111	2026 Oct EOL announcement	16SEP330M+C7	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
112	2026 Oct EOL announcement	16SEP330M+T	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
113	2026 Oct EOL announcement	16SEP330MY	16	330	10	13	5050	14	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
114	2026 Oct EOL announcement	16SEP330MY+C3	16	330	10	13	5050	14	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
115	2026 Oct EOL announcement	16SEP39M	16	39	6.3	6	1620	50	0.1	312	16SVQP39M	16	39	6.3	5.9	1620	50	0.1	312
116	2026 Oct EOL announcement	16SEP39M+C3	16	39	6.3	6	1620	50	0.1	312	16SVQP39M	16	39	6.3	5.9	1620	50	0.1	312
117	2026 Oct EOL announcement	16SEP39M+T	16	39	6.3	6	1620	50	0.1	312	16SVQP39M	16	39	6.3	5.9	1620	50	0.1	312
118	2026 Oct EOL announcement	16SEP39M+TSS	16	39	6.3	6	1620	50	0.1	312	16SVQP39M	16	39	6.3	5.9	1620	50	0.1	312
119	2026 Oct EOL announcement	16SEP82M	16	82	8	7	2120	40	0.12	656	16SVP82M	16	82	8	6.9	2120	40	0.12	262
120	2026 Oct EOL announcement	16SEP82M+C3	16	82	8	7	2120	40	0.12	656	16SVP82M	16	82	8	6.9	2120	40	0.12	262
121	2026 Oct EOL announcement	16SEP82M+TSS	16	82	8	7	2120	40	0.12	656	16SVP82M	16	82	8	6.9	2120	40	0.12	262
122	2026 Oct EOL announcement	16SEPC100M	16	100	6.3	6	2490	24	0.1	320	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
123	2026 Oct EOL announcement	16SEPC100M+C3	16	100	6.3	6	2490	24	0.1	320	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
124	2026 Oct EOL announcement	16SEPC100M+C7	16	100	6.3	6	2490	24	0.1	320	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
125	2026 Oct EOL announcement	16SEPC100M+TSS	16	100	6.3	6	2490	24	0.1	320	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
126	2026 Oct EOL announcement	16SEPC100MN	16	100	6.3	6	2490	24	0.1	320	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
127	2026 Oct EOL announcement	16SEPC100MN+S	16	100	6.3	6	2490	24	0.1	320	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
128	2026 Oct EOL announcement	16SEPC100MT1	10	100	6.3	6	2490	24	0.1	13.6	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
129	2026 Oct EOL announcement	16SEPC100MW	16	100	6.3	9	4680	10	0.1	500	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
130	2026 Oct EOL announcement	16SEPC100MW+C3	16	100	6.3	9	4680	10	0.1	500	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
131	2026 Oct EOL announcement	16SEPC100MW+C7	16	100	6.3	9	4680	10	0.1	500	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
132	2026 Oct EOL announcement	16SEPC100MW+S	16	100	6.3	9	4680	10	0.1	500	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
133	2026 Oct EOL announcement	16SEPC100MWN	16	100	6.3	9	4680	10	0.1	500	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
134	2026 Oct EOL announcement	16SEPC100MWN+S	16	100	6.3	9	4680	10	0.1	500	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
135	2026 Oct EOL announcement	16SEPC100MWX+S	16	100	6.3	9	4680	10	0.1	500	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
136	2026 Oct EOL announcement	16SEPC100MWY	16	100	6.3	9	4680	10	0.1	350	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
137	2026 Oct EOL announcement	16SEPC100MWY+C3	16	100	6.3	9	4680	10	0.1	350	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
138	2026 Oct EOL announcement	16SEPC100MWY+S	16	100	6.3	9	4680	10	0.1	350	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
139	2026 Oct EOL announcement	16SEPC100MX	16	100	6.3	6	2490	24	0.1	320	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
140	2026 Oct EOL announcement	16SEPC100MX+C7	16	100	6.3	6	2490	24	0.1	320	16SVP100M	16	100	6.3	6.4	2490	24	0.12	300
141	2026 Oct EOL announcement	16SEPC150MD	16	150	8	7	3220	22	0.12	500	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
142	2026 Oct EOL announcement	16SEPC150MD+C2	16	150	8	7	3220	22	0.12	500	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
143	2026 Oct EOL announcement	16SEPC150MD+C3	16	150	8	7	3220	22	0.12	500	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
144	2026 Oct EOL announcement	16SEPC150MD+S	16	150	8	7	3220	22	0.12	500	16SVF180M	16	180	6.3	5.9	3300	22	0.12	

	Category	Affected model	Rated voltage (V)	Rated capacitance(μF)	Case size(mm)		Specifications				Replacement model	Rated voltage(V)	Rated capacitance (μF)	Case size(mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
156	2026 Oct EOL announcement	16SEP220MD	16	220	8	7	4150	13	0.1	500	16SPVG220M	16	220	6.3	5.9	4100	14	0.12	704
157	2026 Oct EOL announcement	16SEP220MD+C3	16	220	8	7	4150	13	0.1	500	16SPVG220M	16	220	6.3	5.9	4100	14	0.12	704
158	2026 Oct EOL announcement	16SEP220MD+S	16	220	8	7	4150	13	0.1	500	16SPVG220M	16	220	6.3	5.9	4100	14	0.12	704
159	2026 Oct EOL announcement	16SEP220MDN	16	220	8	7	4150	13	0.1	500	16SPVG220M	16	220	6.3	5.9	4100	14	0.12	704
160	2026 Oct EOL announcement	16SEP220MDN+S	16	220	8	7	4150	13	0.1	500	16SPVG220M	16	220	6.3	5.9	4100	14	0.12	704
161	2026 Oct EOL announcement	16SEP2270M	16	270	8	12	5000	11	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
162	2026 Oct EOL announcement	16SEP270M+C3	16	270	8	12	5000	11	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
163	2026 Oct EOL announcement	16SEP270M+C7	16	270	8	12	5000	11	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
164	2026 Oct EOL announcement	16SEP270M+N	16	270	8	12	5000	11	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
165	2026 Oct EOL announcement	16SEP270M+TSS	16	270	8	12	5000	11	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
166	2026 Oct EOL announcement	16SEP270MN	16	270	8	12	5000	11	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
167	2026 Oct EOL announcement	16SEP270MN+S	16	270	8	12	5000	11	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
168	2026 Oct EOL announcement	16SEP270MX	16	270	8	9	5000	10	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
169	2026 Oct EOL announcement	16SEP270MX+C3	16	270	8	9	5000	10	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
170	2026 Oct EOL announcement	16SEP270MX+C7	16	270	8	9	5000	10	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
171	2026 Oct EOL announcement	16SEP270MX+S	16	270	8	9	5000	10	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
172	2026 Oct EOL announcement	16SEP270MXC	16	270	8	9	5000	10	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
173	2026 Oct EOL announcement	16SEP270MXC+S	16	270	8	9	5000	10	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
174	2026 Oct EOL announcement	16SEP270MXN	16	270	8	9	5000	10	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
175	2026 Oct EOL announcement	16SEP270MXN+S	16	270	8	9	5000	10	0.1	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
176	2026 Oct EOL announcement	16SEP470M	16	470	10	13	6100	10	0.1	1504	16SPVE470M	16	470	10	12.6	6100	10	0.12	1504
177	2026 Oct EOL announcement	16SEP470M+C3	16	470	10	13	6100	10	0.1	1504	16SPVE470M	16	470	10	12.6	6100	10	0.12	1504
178	2026 Oct EOL announcement	16SEP470M+C7	16	470	10	13	6100	10	0.1	1504	16SPVE470M	16	470	10	12.6	6100	10	0.12	1504
179	2026 Oct EOL announcement	16SEP470M+T	16	470	10	13	6100	10	0.1	1504	16SPVE470M	16	470	10	12.6	6100	10	0.12	1504
180	2026 Oct EOL announcement	16SEP470M+TI	16	470	10	13	6100	10	0.1	1504	16SPVE470M	16	470	10	12.6	6100	10	0.12	1504
181	2026 Oct EOL announcement	16SEP470MN	16	470	10	13	6100	10	0.1	1504	16SPVE470M	16	470	10	12.6	6100	10	0.12	1504
182	2026 Oct EOL announcement	16SEP470MN+T	16	470	10	13	6100	10	0.1	1504	16SPVE470M	16	470	10	12.6	6100	10	0.12	1504
183	2026 Oct EOL announcement	16SEPF1000M	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
184	2026 Oct EOL announcement	16SEPF1000M+C3	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
185	2026 Oct EOL announcement	16SEPF1000M+T	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
186	2026 Oct EOL announcement	16SEPF1000MC+T	16	1000	10	13	5400	12	0.12	1000	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
187	2026 Oct EOL announcement	16SEPF1000MN+T	16	1000	10	13	5400	12	0.12	3200	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
188	2026 Oct EOL announcement	16SEPF150M	16	150	6.3	5.5	2590	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
189	2026 Oct EOL announcement	16SEPF150M+C3	16	150	6.3	5.5	2590	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
190	2026 Oct EOL announcement	16SEPF150M+TSS	16	150	6.3	5.5	2590	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
191	2026 Oct EOL announcement	16SEPF180M	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
192	2026 Oct EOL announcement	16SEPF180M+C3	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
193	2026 Oct EOL announcement	16SEPF180M+C7	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
194	2026 Oct EOL announcement	16SEPF180M+TSS	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
195	2026 Oct EOL announcement	16SEPF180MC	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
196	2026 Oct EOL announcement	16SEPF180MC+S	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
197	2026 Oct EOL announcement	16SEPF180MN	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
198	2026 Oct EOL announcement	16SEPF180MN+S	16	180	6.3	6	3300	22	0.12	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
199	2026 Oct EOL announcement	16SEPF270M	16	270	8	7	3300	22	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
200	2026 Oct EOL announcement	16SEPF270M+C3	16	270	8	7	3300	22	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
201	2026 Oct EOL announcement	16SEPF270M+TSS	16	270	8	7	3300	22	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
202	2026 Oct EOL announcement	16SEPF270MN+S	16	270	8	7	3300	22	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
203	2026 Oct EOL announcement	16SEPF560M	16	560	8	12	4950	14	0.12	1792	16SVF560M	16	560	8	11.9	4950	14	0.12	1792
204	2026 Oct EOL announcement	16SEPF560M+C3	16	560	8	12	4950	14	0.12	1792	16SVF560M	16	560	8	11.9	4950	14	0.12	1792
205	2026 Oct EOL announcement	16SEPF560M+C7	16	560	8	12	4950	14	0.12	1792	16SVF560M	16	560	8	11.9	4950	14	0.12	1792
206	2026 Oct EOL announcement	16SEPF560M+TSS	16	560	8	12	4950	14	0.12	1792	16SVF560M	16	560	8	11.9	4950	14	0.12	1792
207	2026 Oct EOL announcement	16SEPF560MN+S	16	560	8	12	4950	14	0.12	1792	16SVF560M	16	560	8	11.9	4950	14	0.12	1792
208	2026 Oct EOL announcement	16SEPG150M	16	150	5	9	4500	12	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
209	2026 Oct EOL announcement	16SEPG150M+3	16	150	5	9	4500	12	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
210	2026 Oct EOL announcement	16SEPG150M+S	16	150	5	9	4500	12	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
211	2026 Oct EOL announcement	16SEPG270M	16	270	6.3	10	5800	8	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
212	2026 Oct EOL announcement	16SEPG270M+3	16	270	6.3	10	5800	8	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
213	2026 Oct EOL announcement	16SEPG270M+S	16	270	6.3	10	5800	8	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
214	2026 Oct EOL announcement	16SEPG270W	16	270	6.3	9	5040	10	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
215	2026 Oct EOL announcement	16SEPG270W+2	16	270	6.3	9	5040	10	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
216	2026 Oct EOL announcement	16SEPG270W+3	16	270	6.3	9	5040	10	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
217	2026 Oct EOL announcement	16SEPG270W+S	16	270	6.3	9	5040	10	0.12	864	16SPVG270M	16	270	6.3	9.9	5800	8	0.12	864
218	2026 Oct EOL announcement	16SEPG470C	16	470	8	9	5400	8	0.12	1504	20SPVK470M	20	470	8	11.9	4950	14	0.12	1880
219	2026 Oct EOL announcement	16SEPG470C+S	16	470	8	9	5400	8	0.12	1504	20SPVK470M	20	470	8	11.9	4950	14	0.12	1880
220	2026 Oct EOL announcement	16SEPG470C+3	16	470	8	9	5400	8	0.12	1504	20SPVK470M	20	470	8	11.9	4950	14	0.12	1880
221	2026 Oct EOL announcement	16SEPG470M	16	470	8	9	5400	8	0.12	1504	20SPVK470M	20	470	8	11.9	4950	14	0.12	1880
222	2026 Oct EOL announcement	16SEPG470M+3	16	470	8	9	5400	8	0.12	1504	20SPVK470								

	Category	Affected model	Rated voltage (V)	Rated capacitance(μF)	Case size(mm)		Specifications				Replacement model	Rated voltage(V)	Rated capacitance (μF)	Case size(mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
234	2026 Oct EOL announcement	16SEPH150M+T	16	150	10	8	3020	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
235	2026 Oct EOL announcement	16SEPH150MAE+T	16	150	10	8	3020	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
236	2026 Oct EOL announcement	16SEPH330M	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
237	2026 Oct EOL announcement	16SEPH330M+T	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
238	2026 Oct EOL announcement	16SEPH330MAE	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
239	2026 Oct EOL announcement	16SEPH330MAE+T	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
240	2026 Oct EOL announcement	16SEPH39M	16	39	6.3	6	1620	50	0.1	312	16SVQ39M	16	39	6.3	5.9	1620	50	0.1	125
241	2026 Oct EOL announcement	16SEPH39M+C3	16	39	6.3	6	1620	50	0.1	312	16SVQ39M	16	39	6.3	5.9	1620	50	0.1	125
242	2026 Oct EOL announcement	16SEPH39M+S	16	39	6.3	6	1620	50	0.1	312	16SVQ39M	16	39	6.3	5.9	1620	50	0.1	125
243	2026 Oct EOL announcement	16SEQP150M	16	150	10	8	3020	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
244	2026 Oct EOL announcement	16SEQP150M+C3	16	150	10	8	3020	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
245	2026 Oct EOL announcement	16SEQP150M+T	16	150	10	8	3020	30	0.12	480	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
246	2026 Oct EOL announcement	16SEQP180M	16	180	8	12	3640	20	0.15	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
247	2026 Oct EOL announcement	16SEQP180M+C3	16	180	8	12	3640	20	0.15	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
248	2026 Oct EOL announcement	16SEQP180M+TSS	16	180	8	12	3640	20	0.15	576	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
249	2026 Oct EOL announcement	16SEQP330M	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
250	2026 Oct EOL announcement	16SEQP330M+C3	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
251	2026 Oct EOL announcement	16SEQP330M+T	16	330	10	13	4720	16	0.15	792	16SVPK330M	16	330	8	6.9	3300	22	0.12	1056
252	2026 Oct EOL announcement	16SEQP39M	16	39	6.3	6	1620	50	0.1	312	16SVQ39M	16	39	6.3	5.9	1620	50	0.1	312
253	2026 Oct EOL announcement	16SEQP39M+C3	16	39	6.3	6	1620	50	0.1	312	16SVQ39M	16	39	6.3	5.9	1620	50	0.1	312
254	2026 Oct EOL announcement	16SEQP39M+TSS	16	39	6.3	6	1620	50	0.1	312	16SVQ39M	16	39	6.3	5.9	1620	50	0.1	312
255	2026 Oct EOL announcement	16SEQP82M	16	82	8	7	2120	40	0.12	656	16SVQ82M	16	82	8	6.9	2120	40	0.12	656
256	2026 Oct EOL announcement	16SEQP82M+C3	16	82	8	7	2120	40	0.12	656	16SVQ82M	16	82	8	6.9	2120	40	0.12	656
257	2026 Oct EOL announcement	16SEQP82M+TSS	16	82	8	7	2120	40	0.12	656	16SVQ82M	16	82	8	6.9	2120	40	0.12	656
258	2026 Oct EOL announcement	16SV3R33M	16	3.3	4	5.4	660	260	0.07	26.4	16SV15M	16	15	5	5.9	1020	120	0.1	120
259	2026 Oct EOL announcement	16SVPC150MN	16	150	8	6.9	3220	22	0.12	500	16SVF180M	16	180	6.3	5.9	3300	22	0.12	576
260	2026 Oct EOL announcement	16SVPC39MVAP	16	39	5	5.9	2350	27	0.12	300	16SVQ39M	16	39	6.3	5.9	1620	50	0.1	312
261	2026 Oct EOL announcement	16SVPC39MVVN	16	39	5	5.9	2350	27	0.12	300	16SVQ39M	16	39	6.3	5.9	1620	50	0.1	312
262	2026 Oct EOL announcement	20ASEP150M	20	150	10	13	4320	20	0.15	600	PCFID151MCL1GS	20	150	10	12.7	4320	20	0.12	600
263	2026 Oct EOL announcement	20ASEP150M+3	20	150	10	13	4320	20	0.15	600	PCFID151MCL1GS	20	150	10	12.7	4320	20	0.12	600
264	2026 Oct EOL announcement	20ASEP33M	20	33	8	7	1890	45	0.12	330	RKSD130MCMNAHFGS	20	33	8	6.7	3160	30	0.12	100
265	2026 Oct EOL announcement	20ASEP180M+C3	20	180	8	7	3200	25	0.12	720	RKSD181MCMNAHFGS	20	180	8	6.7	3160	30	0.12	180
266	2026 Oct EOL announcement	20ASEP180M+S	20	180	8	7	3200	25	0.12	720	RKSD181MCMNAHFGS	20	180	8	6.7	1600	30	0.12	180
267	2026 Oct EOL announcement	20ASEQ100M	20	100	8	12	3320	24	0.15	400	RKSD101MCMNAHFGS	20	100	8	6.7	3160	30	0.12	100
268	2026 Oct EOL announcement	20ASEQ150M	20	150	10	13	4320	20	0.15	600	PCFID151MCL1GS	20	150	10	12.7	4320	20	0.12	600
269	2026 Oct EOL announcement	20ASEQ150M+T	20	150	10	13	4320	20	0.15	600	PCFID151MCL1GS	20	150	10	12.7	4320	20	0.12	600
270	2026 Oct EOL announcement	20ASEQ22M	20	22	6.3	6	1450	60	0.1	220	RKSD130MCMNAHFGS	20	33	8	6.7	3160	30	0.12	100
271	2026 Oct EOL announcement	20ASEQ47M	20	47	8	7	1890	45	0.12	470	PCFID470MCL1GS	20	47	8	7	2000	45	0.12	188
272	2026 Oct EOL announcement	20SEF120M	20	120	6.3	6	3200	25	0.12	480	20SVF120M	20	120	6.3	5.9	3200	25	0.12	480
273	2026 Oct EOL announcement	20SEF120M+3	20	120	6.3	6	3200	25	0.12	480	20SVF120M	20	120	6.3	5.9	3200	25	0.12	480
274	2026 Oct EOL announcement	20SEF120M+S	20	120	6.3	6	3200	25	0.12	480	20SVF120M	20	120	6.3	5.9	3200	25	0.12	480
275	2026 Oct EOL announcement	20SEF180M	20	180	8	7	3200	25	0.12	720	20SVVF180M	20	180	8	6.9	3200	25	0.12	720
276	2026 Oct EOL announcement	20SEF180M+3	20	180	8	7	3200	25	0.12	720	20SVVF180M	20	180	8	6.9	3200	25	0.12	720
277	2026 Oct EOL announcement	20SEF180M+S	20	180	8	7	3200	25	0.12	720	20SVVF180M	20	180	8	6.9	3200	25	0.12	720
278	2026 Oct EOL announcement	20SEF390M	20	390	8	12	4950	14	0.12	1560	20SVF390M	20	390	8	11.9	4950	14	0.12	1560
279	2026 Oct EOL announcement	20SEF390M+3	20	390	8	12	4950	14	0.12	1560	20SVF390M	20	390	8	11.9	4950	14	0.12	1560
280	2026 Oct EOL announcement	20SEF390M+S	20	390	8	12	4950	14	0.12	1560	20SVF390M	20	390	8	11.9	4950	14	0.12	1560
281	2026 Oct EOL announcement	20SEF560M	20	560	10	13	5400	12	0.12	2240	20SVVF560M	20	560	10	12.6	5400	12	0.12	2240
282	2026 Oct EOL announcement	20SEF560M+3	20	560	10	13	5400	12	0.12	2240	20SVVF560M	20	560	10	12.6	5400	12	0.12	2240
283	2026 Oct EOL announcement	20SEF560M+T	20	560	10	13	5400	12	0.12	2240	20SVVF560M	20	560	10	12.6	5400	12	0.12	2240
284	2026 Oct EOL announcement	20SEK680M	20	680	10	13	5400	12	0.12	2720	20SVPK680M	20	680	10	12.6	5400	12	0.12	2720
285	2026 Oct EOL announcement	20SEK680M+3	20	680	10	13	5400	12	0.12	2720	20SVPK680M	20	680	10	12.6	5400	12	0.12	2720
286	2026 Oct EOL announcement	20SEK680M+T	20	680	10	13	5400	12	0.12	2720	20SVPK680M	20	680	10	12.6	5400	12	0.12	2720
287	2026 Oct EOL announcement	20SEK680MN	20	680	10	13	5400	12	0.12	2720	20SVPK680M	20	680	10	12.6	5400	12	0.12	2720
288	2026 Oct EOL announcement	20SEK680MN+3	20	680	10	13	5400	12	0.12	2720	20SVPK680M	20	680	10	12.6	5400	12	0.12	2720
289	2026 Oct EOL announcement	20SEK680MN+T	20	680	10	13	5400	12	0.12	2720	20SVPK680M	20	680	10	12.6	5400	12	0.12	2720
290	2026 Oct EOL announcement	20SEP100M	20	100	8	12	3320	24	0.15	400	20SVF100M	20	100	8	11.9	3320	24	0.15	400
291	2026 Oct EOL announcement	20SEP100M+C3	20	100	8	12	3320	24	0.15	400	20SVF100M	20	100	8	11.9	3320	24	0.15	400
292	2026 Oct EOL announcement	20SEP100M+TN	20	100	8	12	3320	24	0.15	400	20SVF100M	20	100	8	11.9	3320	24	0.15	400
293	2026 Oct EOL announcement	20SEP100M+TSS	20	100	8	12	3320	24	0.15	400	20SVF100M	20	100	8	11.9	3320	24	0.15	400
294	2026 Oct EOL announcement	20SEP100MX	20	100	10	8	2570	35	0.12	400	25SVVF100M	25	100	8	6.9	3200	24	0.12	500
295	2026 Oct EOL announcement	20SEP100MX+C3	20	100	10	8	2570	35	0.12	400	25SVVF100M	25	100	8	6.9	3200	24	0.12	500
296	2026 Oct EOL announcement	20SEP100MX+C7	20	100	10	8	2570	35	0.12	400	25SVVF100M	25	100	8	6.9	3200	24	0.12	500
297	2026 Oct EOL announcement	20SEP100MX+T	20	100	10	8	2570	35	0.12	400	25SVVF100M	25	100	8	6.9	3200	24	0.12	500
298	2026 Oct EOL announcement	20SEP150M	20	150	10	13	4320	20	0.15	600	20SVF150M	20	150	10	12.6	4320	20	0.15	600
299	2026 Oct EOL announcement	20SEP150M+C3	20	150	10	13	4320	20	0.15	600	20SVF150M	20	150	10	12.6	4320	20	0.15	600
300	2026 Oct EOL announcement	20SEP150M+T	20	150	10	13	4320	20	0.15	600	20SVF150M	20	150	10	12.6	432			

	Category	Affected model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications				Replacement model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
312	2026 Oct EOL announcement	20SEP47M+T	20	47	8	7	1890	45	0.12	470	20SPV47M	20	47	8	6.9	1890	45	0.12	188
313	2026 Oct EOL announcement	20SEP47M+TSS	20	47	8	7	1890	45	0.12	470	20SPV47M	20	47	8	6.9	1890	45	0.12	188
314	2026 Oct EOL announcement	20SEP56M	20	56	10	8	2400	40	0.12	224	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
315	2026 Oct EOL announcement	20SEP56M+C3	20	56	10	8	2400	40	0.12	224	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
316	2026 Oct EOL announcement	20SEP56M+T	20	56	10	8	2400	40	0.12	224	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
317	2026 Oct EOL announcement	20SEP68M	20	68	10	8	2400	40	0.12	272	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
318	2026 Oct EOL announcement	20SEP68M+C3	20	68	10	8	2400	40	0.12	272	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
319	2026 Oct EOL announcement	20SEP68M+T	20	68	10	8	2400	40	0.12	272	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
320	2026 Oct EOL announcement	20SEPF120M	20	120	6.3	6	3200	25	0.12	480	20SVF120M	20	120	6.3	5.9	3200	25	0.12	480
321	2026 Oct EOL announcement	20SEPF120M+C3	20	120	6.3	6	3200	25	0.12	480	20SVF120M	20	120	6.3	5.9	3200	25	0.12	480
322	2026 Oct EOL announcement	20SEPF120M+TSS	20	120	6.3	6	3200	25	0.12	480	20SVF120M	20	120	6.3	5.9	3200	25	0.12	480
323	2026 Oct EOL announcement	20SEPF180M	20	180	8	7	3200	25	0.12	720	20SVPF180M	20	180	8	6.9	3200	25	0.12	720
324	2026 Oct EOL announcement	20SEPF180M+C3	20	180	8	7	3200	25	0.12	720	20SVPF180M	20	180	8	6.9	3200	25	0.12	720
325	2026 Oct EOL announcement	20SEPF180M+TSS	20	180	8	7	3200	25	0.12	720	20SVPF180M	20	180	8	6.9	3200	25	0.12	720
326	2026 Oct EOL announcement	20SEPF390M	20	390	8	12	4950	14	0.12	1560	20SVF390M	20	390	8	11.9	4950	14	0.12	1560
327	2026 Oct EOL announcement	20SEPF390M+C3	20	390	8	12	4950	14	0.12	1560	20SVF390M	20	390	8	11.9	4950	14	0.12	1560
328	2026 Oct EOL announcement	20SEPF390M+TSS	20	390	8	12	4950	14	0.12	1560	20SVF390M	20	390	8	11.9	4950	14	0.12	1560
329	2026 Oct EOL announcement	20SEPF390MN	20	390	8	12	4950	14	0.12	1560	20SVF390M	20	390	8	11.9	4950	14	0.12	1560
330	2026 Oct EOL announcement	20SEPF390MN+S	20	390	8	12	4950	14	0.12	1560	20SVF390M	20	390	8	11.9	4950	14	0.12	1560
331	2026 Oct EOL announcement	20SEPF560C	20	560	10	13	5400	12	0.12	2240	20SVPF560M	20	560	10	12.6	5400	12	0.12	2240
332	2026 Oct EOL announcement	20SEPF560C+T	20	560	10	13	5400	12	0.12	2240	20SVPF560M	20	560	10	12.6	5400	12	0.12	2240
333	2026 Oct EOL announcement	20SEPF560M	20	560	10	13	5400	12	0.12	2240	20SVPF560M	20	560	10	12.6	5400	12	0.12	2240
334	2026 Oct EOL announcement	20SEPF560M+C3	20	560	10	13	5400	12	0.12	2240	20SVPF560M	20	560	10	12.6	5400	12	0.12	2240
335	2026 Oct EOL announcement	20SEPF560M+T	20	560	10	13	5400	12	0.12	2240	20SVPF560M	20	560	10	12.6	5400	12	0.12	2240
336	2026 Oct EOL announcement	20SEPF560MN+T	20	560	10	13	5400	12	0.12	2240	20SVPF560M	20	560	10	12.6	5400	12	0.12	2240
337	2026 Oct EOL announcement	20SEPH22M	20	22	6.3	6	1450	60	0.1	220	20SVQP22M	20	22	6.3	5.9	1450	60	0.1	220
338	2026 Oct EOL announcement	20SEQ100M	20	100	8	12	3320	24	0.15	400	20SPV100M	20	100	8	11.9	3320	24	0.15	400
339	2026 Oct EOL announcement	20SEQ100M+C3	20	100	8	12	3320	24	0.15	400	20SPV100M	20	100	8	11.9	3320	24	0.15	400
340	2026 Oct EOL announcement	20SEQ100M+TSS	20	100	8	12	3320	24	0.15	400	20SPV100M	20	100	8	11.9	3320	24	0.15	400
341	2026 Oct EOL announcement	20SEQ150M	20	150	10	13	4320	20	0.15	600	20SPV150M	20	150	10	12.6	4320	20	0.15	600
342	2026 Oct EOL announcement	20SEQ150M+C3	20	150	10	13	4320	20	0.15	600	20SPV150M	20	150	10	12.6	4320	20	0.15	600
343	2026 Oct EOL announcement	20SEQ150M+T	20	150	10	13	4320	20	0.15	600	20SPV150M	20	150	10	12.6	4320	20	0.15	600
344	2026 Oct EOL announcement	20SEQ22M	20	22	6.3	6	1450	60	0.1	220	20SVQP22M	20	22	6.3	5.9	1450	60	0.1	220
345	2026 Oct EOL announcement	20SEQ22M+C3	20	22	6.3	6	1450	60	0.1	220	20SVQP22M	20	22	6.3	5.9	1450	60	0.1	220
346	2026 Oct EOL announcement	20SEQ22M+TSS	20	22	6.3	6	1450	60	0.1	220	20SVQP22M	20	22	6.3	5.9	1450	60	0.1	220
347	2026 Oct EOL announcement	20SEQ47M	20	47	8	7	1890	45	0.12	470	20SPV47M	20	47	8	6.9	1890	45	0.12	188
348	2026 Oct EOL announcement	20SEQ47M+C3	20	47	8	7	1890	45	0.12	470	20SPV47M	20	47	8	6.9	1890	45	0.12	188
349	2026 Oct EOL announcement	20SEQ47M+TSS	20	47	8	7	1890	45	0.12	470	20SPV47M	20	47	8	6.9	1890	45	0.12	188
350	2026 Oct EOL announcement	20SEQ68M	20	68	10	8	2400	40	0.12	272	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
351	2026 Oct EOL announcement	20SEQ68M+C3	20	68	10	8	2400	40	0.12	272	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
352	2026 Oct EOL announcement	20SEQ68M+T	20	68	10	8	2400	40	0.12	272	20SPVK68M	20	68	5	5.9	2800	30	0.12	272
353	2026 Oct EOL announcement	20SPV100MN	20	100	8	11.9	3320	24	0.15	400	20SPV100M	20	100	8	11.9	3320	24	0.15	400
354	2026 Oct EOL announcement	25ASEP10M	25	10	8	7	1500	60	0.1	250	RPS1E220MNC1GS	25	22	8	6.7	1800	50	0.12	275
355	2026 Oct EOL announcement	25ASEP33M	25	33	8	12	2980	30	0.12	413	RKS1E330MNAHFGS	25	33	8	6.7	1600	30	0.12	100
356	2026 Oct EOL announcement	25ASEP33M+TSS	25	33	8	12	2980	30	0.12	413	RKS1E330MNAHFGS	25	33	8	6.7	1600	30	0.12	100
357	2026 Oct EOL announcement	25ASEP56M+T	25	56	10	13	3800	28	0.12	700	PCF1E560MCL1GS	25	56	10	12.7	3800	28	0.12	700
358	2026 Oct EOL announcement	25ASEP68M	25	6.8	6.3	6	1200	80	0.1	170	PCF1E100MCL1GS	25	10	8	7	1600	60	0.12	125
359	2026 Oct EOL announcement	25ASEPF180M+C3	25	180	8	12	4650	16	0.12	900	RHA1E151MNC1GS	25	150	8	6.7	3200	18	0.12	750
360	2026 Oct EOL announcement	25ASEPF180M+S	25	180	8	12	4650	16	0.12	900	RHA1E151MNC1GS	25	150	8	6.7	3200	18	0.12	750
361	2026 Oct EOL announcement	25ASEPF56M+S	25	56	6.3	6	2800	30	0.12	280	RKS1E560MNAHFGS	25	56	8	6.7	1600	30	0.12	100
362	2026 Oct EOL announcement	25ASEPF56M+S	25	56	6.3	6	2800	30	0.12	280	RKS1E560MNAHFGS	25	56	8	6.7	1600	30	0.12	100
363	2026 Oct EOL announcement	25SEF330+C3	25	330	10	13	5000	14	0.12	1650	25SVF330M	25	330	10	12.6	5000	14	0.12	1650
364	2026 Oct EOL announcement	25SEF180M	25	180	8	12	4650	16	0.12	900	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
365	2026 Oct EOL announcement	25SEF180M+3	25	180	8	12	4650	16	0.12	900	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
366	2026 Oct EOL announcement	25SEF180M+S	25	180	8	12	4650	16	0.12	900	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
367	2026 Oct EOL announcement	25SEF330M	25	330	10	13	5000	14	0.12	1650	25SVF330M	25	330	10	12.6	5000	14	0.12	1650
368	2026 Oct EOL announcement	25SEF330M+3	25	330	10	13	5000	14	0.12	1650	25SVF330M	25	330	10	12.6	5000	14	0.12	1650
369	2026 Oct EOL announcement	25SEF330M+T	25	330	10	13	5000	14	0.12	1650	25SVF330M	25	330	10	12.6	5000	14	0.12	1650
370	2026 Oct EOL announcement	25SEF56M	25	56	6.3	6	2800	30	0.12	280	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
371	2026 Oct EOL announcement	25SEF56M+3	25	56	6.3	6	2800	30	0.12	280	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
372	2026 Oct EOL announcement	25SEF56M+S	25	56	6.3	6	2800	30	0.12	280	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
373	2026 Oct EOL announcement	25SEF82M	25	82	8	7	3000	28	0.12	410	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
374	2026 Oct EOL announcement	25SEF82M+3	25	82	8	7	3000	28	0.12	410	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
375	2026 Oct EOL announcement	25SEF82M+S	25	82	8	7	3000	28	0.12	410	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
376	2026 Oct EOL announcement	25SEK120M	25	120	8	7	3200	24	0.12	600	25SVPG120M	25	120	8	6.9	3800	17	0.12	600
377	2026 Oct EOL announcement	25SEK120M+3	25	120	8	7	3200	24	0.12	600	25SVPG120M	25	120	8	6.9	3800	17	0.12	600
378	2026 Oct EOL announcement	25SEK120M+S	25	120	8	7	3200	24	0.12	600	25SVPG120M	25	120	8	6.9	3800	17	0.12	600
379	2026 Oct EOL announcement	25SEK270M	25	270	8	12													

	Category	Affected model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications				Replacement model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
390	2026 Oct EOL announcement	25SEK82M+S	25	82	6.3	6	3060	25	0.12	410	25SVPK82M	25	82	6.3	5.9	3060	25	0.12	410
391	2026 Oct EOL announcement	25SEP10M+TN	25	10	8	7	1500	60	0.1	250	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
392	2026 Oct EOL announcement	25SEP10M+TSS	25	10	8	7	1500	60	0.1	250	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
393	2026 Oct EOL announcement	25SEP22M+T	25	22	10	8	2000	50	0.1	275	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
394	2026 Oct EOL announcement	25SEP33M+C7	25	33	8	12	2980	30	0.12	413	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
395	2026 Oct EOL announcement	25SEP33M+TSS	25	33	8	12	2980	30	0.12	413	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
396	2026 Oct EOL announcement	25SEP56M+T	25	56	10	13	3800	28	0.12	700	25SVPF330M	25	330	10	12.6	5000	14	0.12	1650
397	2026 Oct EOL announcement	25SEP6R8M+C3	25	6.8	6.3	6	1200	80	0.1	170	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
398	2026 Oct EOL announcement	25SEP6R8M+TSS	25	6.8	6.3	6	1200	80	0.1	170	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
399	2026 Oct EOL announcement	25SEPF180M	25	180	8	12	4650	16	0.12	900	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
400	2026 Oct EOL announcement	25SEPF180M+C3	25	180	8	12	4650	16	0.12	900	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
401	2026 Oct EOL announcement	25SEPF180M+C7	25	180	8	12	4650	16	0.12	900	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
402	2026 Oct EOL announcement	25SEPF180M+TSS	25	180	8	12	4650	16	0.12	900	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
403	2026 Oct EOL announcement	25SEPF180MT1	25	180	8	12	4650	16	0.12	32	25SVPF180M	25	180	8	11.9	4650	16	0.12	900
404	2026 Oct EOL announcement	25SEPF330M	25	330	10	13	5000	14	0.12	1650	25SVPF330M	25	330	10	12.6	5000	14	0.12	1650
405	2026 Oct EOL announcement	25SEPF330M+C3	25	330	10	13	5000	14	0.12	1650	25SVPF330M	25	330	10	12.6	5000	14	0.12	1650
406	2026 Oct EOL announcement	25SEPF330M+C7	25	330	10	13	5000	14	0.12	1650	25SVPF330M	25	330	10	12.6	5000	14	0.12	1650
407	2026 Oct EOL announcement	25SEPF330M+T	25	330	10	13	5000	14	0.12	1650	25SVPF330M	25	330	10	12.6	5000	14	0.12	1650
408	2026 Oct EOL announcement	25SEPF330MN	25	330	10	13	5000	14	0.12	1650	25SVPF330M	25	330	10	12.6	5000	14	0.12	1650
409	2026 Oct EOL announcement	25SEPF330MN+T	25	330	10	13	5000	14	0.12	1650	25SVPF330M	25	330	10	12.6	5000	14	0.12	1650
410	2026 Oct EOL announcement	25SEPF56M	25	56	6.3	6	2800	30	0.12	280	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
411	2026 Oct EOL announcement	25SEPF56M+C3	25	56	6.3	6	2800	30	0.12	280	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
412	2026 Oct EOL announcement	25SEPF56M+C7	25	56	6.3	6	2800	30	0.12	280	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
413	2026 Oct EOL announcement	25SEPF56M+TSS	25	56	6.3	6	2800	30	0.12	280	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
414	2026 Oct EOL announcement	25SEPF56MT1	20	56	6.3	6	2800	30	0.12	47	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
415	2026 Oct EOL announcement	25SEPF56MT2	20	56	6.3	6	2800	30	0.12	13.2	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
416	2026 Oct EOL announcement	25SEPF56MT4	6.3	56	6.3	6	2800	30	0.12	5.9	25SVPF56M	25	56	6.3	5.9	2800	30	0.12	280
417	2026 Oct EOL announcement	25SEPF82M	25	82	8	7	3000	28	0.12	410	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
418	2026 Oct EOL announcement	25SEPF82M+C3	25	82	8	7	3000	28	0.12	410	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
419	2026 Oct EOL announcement	25SEPF82M+TSS	25	82	8	7	3000	28	0.12	410	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
420	2026 Oct EOL announcement	25SEPF82MT1	20	82	8	7	3000	28	0.12	94	25SVPF82M	25	82	8	6.9	3000	28	0.12	410
421	2026 Oct EOL announcement	2R5SEP1500M	2.5	1500	10	13	5440	12	0.18	750	2R5SVP1500M	2.5	1500	10	12.6	5440	12	0.18	750
422	2026 Oct EOL announcement	2R5SEP1500M+C3	2.5	1500	10	13	5440	12	0.18	750	2R5SVP1500M	2.5	1500	10	12.6	5440	12	0.18	750
423	2026 Oct EOL announcement	2R5SEP1500M+T	2.5	1500	10	13	5440	12	0.18	750	2R5SVP1500M	2.5	1500	10	12.6	5440	12	0.18	750
424	2026 Oct EOL announcement	2R5SEP680M	2.5	680	8	12	4520	13	0.15	340	2R5SVP680M	2.5	680	8	11.9	4520	13	0.15	340
425	2026 Oct EOL announcement	2R5SEP680M+C3	2.5	680	8	12	4520	13	0.15	340	2R5SVP680M	2.5	680	8	11.9	4520	13	0.15	340
426	2026 Oct EOL announcement	2R5SEP680M+TSS	2.5	680	8	12	4520	13	0.15	340	2R5SVP680M	2.5	680	8	11.9	4520	13	0.15	340
427	2026 Oct EOL announcement	2R5SEP820M	2.5	820	8	13	6100	7	0.1	500	2R5SVP820M	2.5	820	8	11.9	5380	9	0.15	500
428	2026 Oct EOL announcement	2R5SEP820M+C3	2.5	820	8	13	6100	7	0.1	500	2R5SVP820M	2.5	820	8	11.9	5380	9	0.15	500
429	2026 Oct EOL announcement	2R5SEP820M+TSS	2.5	820	8	13	6100	7	0.1	500	2R5SVP820M	2.5	820	8	11.9	5380	9	0.15	500
430	2026 Oct EOL announcement	2R5SVP180MAA	2.5	180	6.3	5.9	2690	20	0.12	300	6SVPF390M	6.3	390	6.3	5.9	3900	10	0.12	1220
431	2026 Oct EOL announcement	2R5SVP180MAA	2.5	330	8	6.9	3370	20	0.12	500	6SVPF390M	6.3	390	6.3	5.9	3900	10	0.12	1220
432	2026 Oct EOL announcement	2R5SVP180MAA	2.5	82	5	5.9	1970	30	0.12	300	6SVP82M	6.3	82	6.3	5.9	1700	45	0.12	103
433	2026 Oct EOL announcement	2R5SVP330MST	2.5	330	5	5.9	3150	15	0.12	500	2R5SVP330M	2.5	330	5	5.9	3150	15	0.12	500
434	2026 Oct EOL announcement	2R5SVP330MYCT	2.5	330	5	5.9	3860	10	0.12	500	2R5SVP330MY	2.5	330	5	5.9	3860	10	0.12	500
435	2026 Oct EOL announcement	2SEPC1000MX	2.5	1000	8	9	6100	7	0.1	500	4SVPC1200M	4	1200	8	11.9	4700	12	0.15	960
436	2026 Oct EOL announcement	2SEPC1000MX+C3	2.5	1000	8	9	6100	7	0.1	500	4SVPC1200M	4	1200	8	11.9	4700	12	0.15	960
437	2026 Oct EOL announcement	2SEPC1000MX+S	2.5	1000	8	9	6100	7	0.1	500	4SVPC1200M	4	1200	8	11.9	4700	12	0.15	960
438	2026 Oct EOL announcement	2SEPC100MZ	2.5	100	5	9	4180	7	0.1	500	6SVPC100M	6.3	100	5	5.9	1970	30	0.12	300
439	2026 Oct EOL announcement	2SEPC100MZ+C3	2.5	100	5	9	4180	7	0.1	500	6SVPC100M	6.3	100	5	5.9	1970	30	0.12	300
440	2026 Oct EOL announcement	2SEPC100MZ+TSS	2.5	100	5	9	4180	7	0.1	500	6SVPC100M	6.3	100	5	5.9	1970	30	0.12	300
441	2026 Oct EOL announcement	2SEPC2700M	2.5	2700	10	13	5560	10	0.1	1350	2R5SVP2700M	2.5	2700	10	12.6	5070	12	0.15	1350
442	2026 Oct EOL announcement	2SEPC2700M+C3	2.5	2700	10	13	5560	10	0.1	1350	2R5SVP2700M	2.5	2700	10	12.6	5070	12	0.15	1350
443	2026 Oct EOL announcement	2SEPC2700M+T	2.5	2700	10	13	5560	10	0.1	1350	2R5SVP2700M	2.5	2700	10	12.6	5070	12	0.15	1350
444	2026 Oct EOL announcement	2SEPC2700MN	2.5	2700	10	13	5560	10	0.1	1350	2R5SVP2700M	2.5	2700	10	12.6	5070	12	0.15	1350
445	2026 Oct EOL announcement	2SEPC330MW+C3	2.5	330	5	9	4180	7	0.1	500	2R5SVP330M	2.5	330	5	5.9	3150	15	0.12	500
446	2026 Oct EOL announcement	2SEPC330MW+TSS	2.5	330	5	9	4180	7	0.1	500	2R5SVP330M	2.5	330	5	5.9	3150	15	0.12	500
447	2026 Oct EOL announcement	2SEPC330MZ	2.5	330	5	9	4180	7	0.1	500	2R5SVP330M	2.5	330	5	5.9	3150	15	0.12	500
448	2026 Oct EOL announcement	2SEPC330MZ+C3	2.5	330	5	9	4180	7	0.1	500	2R5SVP330M	2.5	330	5	5.9	3150	15	0.12	500
449	2026 Oct EOL announcement	2SEPC330MZ+TSS	2.5	330	5	9	4180	7	0.1	500	2R5SVP330M	2.5	330	5	5.9	3150	15	0.12	500
450	2026 Oct EOL announcement	2SEPC390M	2.5	390	6.3	6	3900	10	0.12	500	6SVPF390M	6.3	390	6.3	5.9	3900	10	0.12	1220
451	2026 Oct EOL announcement	2SEPC390M+C3	2.5	390	6.3	6	3900	10	0.12	500	6SVPF390M	6.3	390	6.3	5.9	3900	10	0.12	1220
452	2026 Oct EOL announcement	2SEPC390M+C7	2.5	390	6.3	6	3900	10	0.12	500	6SVPF390M	6.3	390	6.3	5.9	3900	10	0.12	1220
453	2026 Oct EOL announcement	2SEPC390M+TSS	2.5	390	6.3	6	3900	10	0.12	500	6SVPF390M	6.3	390	6.3	5.9	3900	10	0.12	1220
454	2026 Oct EOL announcement	2SEPC470MZ	2.5	470	5	9	4180	7	0.1	500	2R5SVP560M	2.5	560	6.3	6.4	3500	16	0.12	300
455	2026 Oct EOL announcement	2SEPC470MZ+C3	2.5	470	5	9	4180	7	0.1	500	2R5SVP560M	2.5	560	6.3	6.4	3500	16	0.12	300
456	2026 Oct EOL announcement	2SEPC470MZ+TSS	2.5	470	5	9	4												

	Category	Affected model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications				Replacement model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
468	2026 Oct EOL announcement	25EPC560MZ+C3	2.5	560	5	9	4180	7	0.1	500	2R5SVPT560M	2.5	560	6.3	6.4	3500	16	0.12	300
469	2026 Oct EOL announcement	25EPC560MZ+TSS	2.5	560	5	9	4180	7	0.1	500	2R5SVPT560M	2.5	560	6.3	6.4	3500	16	0.12	300
470	2026 Oct EOL announcement	25EPC560MZN	2.5	560	5	9	4180	7	0.1	500	2R5SVPT560M	2.5	560	6.3	6.4	3500	16	0.12	300
471	2026 Oct EOL announcement	25EPC820MD	2.5	820	8	7	5300	8	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
472	2026 Oct EOL announcement	25EPC820MD+C3	2.5	820	8	7	5300	8	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
473	2026 Oct EOL announcement	25EPC820MD+C7	2.5	820	8	7	5300	8	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
474	2026 Oct EOL announcement	25EPC820MD+TSS	2.5	820	8	7	5300	8	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
475	2026 Oct EOL announcement	25EPC820MW	2.5	820	6.3	9	5600	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
476	2026 Oct EOL announcement	25EPC820MW+C2	2.5	820	6.3	9	5600	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
477	2026 Oct EOL announcement	25EPC820MW+C3	2.5	820	6.3	9	5600	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
478	2026 Oct EOL announcement	25EPC820MW+C7	2.5	820	6.3	9	5600	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
479	2026 Oct EOL announcement	25EPC820MW+TSS	2.5	820	6.3	9	5600	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
480	2026 Oct EOL announcement	25EPC820MWN+S	2.5	820	6.3	9	5600	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
481	2026 Oct EOL announcement	25EPC820MX	2.5	820	8	9	6100	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
482	2026 Oct EOL announcement	25EPC820MX+C3	2.5	820	8	9	6100	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
483	2026 Oct EOL announcement	25EPC820MX+C7	2.5	820	8	9	6100	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
484	2026 Oct EOL announcement	25EPC820MX+TSS	2.5	820	8	9	6100	7	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
485	2026 Oct EOL announcement	25EPC820MY	2.5	820	8	9	7200	5	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
486	2026 Oct EOL announcement	25EPC820MY+C3	2.5	820	8	9	7200	5	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
487	2026 Oct EOL announcement	25EPC820MY+TPR	2.5	820	8	9	7200	5	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
488	2026 Oct EOL announcement	25EPC820MY+TSS	2.5	820	8	9	7200	5	0.1	500	2R5SVPT820M	2.5	820	6.3	6.4	3500	16	0.12	1020
489	2026 Oct EOL announcement	32ASEQP15M	32	15	10	8	1800	80	0.1	96	RKS1V150MCNAHFGS	35	15	8	6.7	1600	30	0.12	100
490	2026 Oct EOL announcement	32ASEQP15M+T	32	15	10	8	1800	80	0.1	96	RKS1V150MCNAHFGS	35	15	8	6.7	1600	30	0.12	100
491	2026 Oct EOL announcement	32SEF68M	32	68	8	7	3200	25	0.1	435	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
492	2026 Oct EOL announcement	32SEF68M+3	32	68	8	7	3200	25	0.1	435	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
493	2026 Oct EOL announcement	32SEF68M+S	32	68	8	7	3200	25	0.1	435	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
494	2026 Oct EOL announcement	32SEP18M+T	32	18	8	12	2500	50	0.12	115	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
495	2026 Oct EOL announcement	32SEPF22M	32	22	6.3	5.5	2400	35	0.12	140	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
496	2026 Oct EOL announcement	32SEPF22M+C3	32	22	6.3	5.5	2400	35	0.12	140	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
497	2026 Oct EOL announcement	32SEPF22M+TSS	32	22	6.3	5.5	2400	35	0.12	140	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
498	2026 Oct EOL announcement	32SEPF22MC	32	22	6.3	5.5	2400	35	0.12	140	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
499	2026 Oct EOL announcement	32SEPF22MC+3	32	22	6.3	5.5	2400	35	0.12	140	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
500	2026 Oct EOL announcement	32SEPF22MC+S	32	22	6.3	5.5	2400	35	0.12	140	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
501	2026 Oct EOL announcement	32SEPF22MT1+S	32	22	6.3	5.5	2400	35	0.12	7.5	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
502	2026 Oct EOL announcement	32SEPF22MT2	32	22	6.3	5.5	2400	35	0.12	2.5	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
503	2026 Oct EOL announcement	32SEPF22MT3	32	22	6.3	5.5	2400	35	0.12	3.75	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
504	2026 Oct EOL announcement	32SEPF68M	32	68	8	7	3200	25	0.1	435	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
505	2026 Oct EOL announcement	32SEPF68M+C2	32	68	8	7	3200	25	0.1	435	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
506	2026 Oct EOL announcement	32SEPF68M+C3	32	68	8	7	3200	25	0.1	435	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
507	2026 Oct EOL announcement	32SEPF68M+C7	32	68	8	7	3200	25	0.1	435	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
508	2026 Oct EOL announcement	32SEPF68M+TSS	32	68	8	7	3200	25	0.1	435	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
509	2026 Oct EOL announcement	32SEQP15M	32	15	10	8	1800	80	0.1	96	35SVF22M	35	22	6.3	5.9	2600	35	0.12	154
510	2026 Oct EOL announcement	32SEQP15M+C3	32	15	10	8	1800	80	0.1	96	35SVF22M	35	22	6.3	5.9	2600	35	0.12	154
511	2026 Oct EOL announcement	32SEQP15M+T	32	15	10	8	1800	80	0.1	96	35SVF22M	35	22	6.3	5.9	2600	35	0.12	154
512	2026 Oct EOL announcement	32SEQP18M	32	18	8	12	2500	50	0.12	115	35SVF22M	35	22	6.3	5.9	2600	35	0.12	154
513	2026 Oct EOL announcement	32SEQP18M+C3	32	18	8	12	2500	50	0.12	115	35SVF22M	35	22	6.3	5.9	2600	35	0.12	154
514	2026 Oct EOL announcement	32SEQP18M+C7	32	18	8	12	2500	50	0.12	115	35SVF22M	35	22	6.3	5.9	2600	35	0.12	154
515	2026 Oct EOL announcement	32SEQP18M+TN	32	18	8	12	2500	50	0.12	115	35SVF22M	35	22	6.3	5.9	2600	35	0.12	154
516	2026 Oct EOL announcement	32SEQP18M+TSS	32	18	8	12	2500	50	0.12	115	35SVF22M	35	22	6.3	5.9	2600	35	0.12	154
517	2026 Oct EOL announcement	32SEQP68RM	32	6.8	8	7	1400	100	0.1	44	35SVT39M	35	39	8	6.9	2800	30	0.12	273
518	2026 Oct EOL announcement	32SEQP68RM+C3	32	6.8	8	7	1400	100	0.1	44	35SVT39M	35	39	8	6.9	2800	30	0.12	273
519	2026 Oct EOL announcement	32SEQP68RM+TSS	32	6.8	8	7	1400	100	0.1	44	35SVT39M	35	39	8	6.9	2800	30	0.12	273
520	2026 Oct EOL announcement	35ASEPF120M	35	120	10	13	4400	18	0.12	840	PCV1V121MCL7GS	35	120	8	12	3800	23	0.12	840
521	2026 Oct EOL announcement	35ASEPF120M+C3	35	120	10	13	4400	18	0.12	840	PCV1V121MCL7GS	35	120	8	12	3800	23	0.12	840
522	2026 Oct EOL announcement	35SEF120M	35	120	10	13	4400	18	0.12	840	35SVPF120M	35	120	10	12.6	4400	18	0.12	840
523	2026 Oct EOL announcement	35SEF120M+3	35	120	10	13	4400	18	0.12	840	35SVPF120M	35	120	10	12.6	4400	18	0.12	840
524	2026 Oct EOL announcement	35SEF120M+T	35	120	10	13	4400	18	0.12	840	35SVPF120M	35	120	10	12.6	4400	18	0.12	840
525	2026 Oct EOL announcement	35SEF150M	35	150	10	13	4400	18	0.12	1050	63SXV150M	63	150	10	12.6	3280	25	0.12	472
526	2026 Oct EOL announcement	35SEF22M	35	22	6.3	6	2600	35	0.12	154	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
527	2026 Oct EOL announcement	35SEF22M+3	35	22	6.3	6	2600	35	0.12	154	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
528	2026 Oct EOL announcement	35SEF22M+S	35	22	6.3	6	2600	35	0.12	154	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
529	2026 Oct EOL announcement	35SEF39M	35	39	8	7	2800	30	0.12	273	35SVT39M	35	39	8	6.9	2800	30	0.12	273
530	2026 Oct EOL announcement	35SEF39M+3	35	39	8	7	2800	30	0.12	273	35SVT39M	35	39	8	6.9	2800	30	0.12	273
531	2026 Oct EOL announcement	35SEF39M+S	35	39	8	7	2800	30	0.12	273	35SVT39M	35	39	8	6.9	2800	30	0.12	273
532	2026 Oct EOL announcement	35SEF82M	35	82	8	12	4000	20	0.12	574	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
533	2026 Oct EOL announcement	35SEF82M+3	35	82	8	12	4000	20	0.12	574	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
534	2026 Oct EOL announcement	35SEF82M+S	35	82	8	12	4000	20	0.12	574	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
535	2026 Oct EOL announcement	35SEK180M	35	180															

	Category	Affected model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications				Replacement model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
546	2026 Oct EOL announcement	35SEK47M+S	35	47	6.3	6	2950	27	0.12	329	35SVPK47M	35	47	6.3	5.9	2950	27	0.12	329
547	2026 Oct EOL announcement	35SEK82M	35	82	8	7	3060	25	0.12	574	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
548	2026 Oct EOL announcement	35SEK82M+S	35	82	8	7	3060	25	0.12	574	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
549	2026 Oct EOL announcement	35SEK82M+3	35	82	8	7	3060	25	0.12	574	35SVPK82M	35	82	8	6.9	3060	25	0.12	574
550	2026 Oct EOL announcement	35SEPF120M	35	120	10	13	4400	18	0.12	840	35SVPF120M	35	120	10	12.6	4400	18	0.12	840
551	2026 Oct EOL announcement	35SEPF120M+C3	35	120	10	13	4400	18	0.12	840	35SVPF120M	35	120	10	12.6	4400	18	0.12	840
552	2026 Oct EOL announcement	35SEPF120M+T	35	120	10	13	4400	18	0.12	840	35SVPF120M	35	120	10	12.6	4400	18	0.12	840
553	2026 Oct EOL announcement	35SEPF120MT1	35	120	10	13	4400	18	0.12	11.8	35SVPF120M	35	120	10	12.6	4400	18	0.12	840
554	2026 Oct EOL announcement	35SEPF22M	35	22	6.3	6	2600	35	0.12	154	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
555	2026 Oct EOL announcement	35SEPF22M+C3	35	22	6.3	6	2600	35	0.12	154	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
556	2026 Oct EOL announcement	35SEPF22M+TSS	35	22	6.3	6	2600	35	0.12	154	35SVPF22M	35	22	6.3	5.9	2600	35	0.12	154
557	2026 Oct EOL announcement	35SEPF39M	35	39	8	7	2800	30	0.12	273	35SVT39M	35	39	8	6.9	2800	30	0.12	273
558	2026 Oct EOL announcement	35SEPF39M+C3	35	39	8	7	2800	30	0.12	273	35SVT39M	35	39	8	6.9	2800	30	0.12	273
559	2026 Oct EOL announcement	35SEPF39M+TSS	35	39	8	7	2800	30	0.12	273	35SVT39M	35	39	8	6.9	2800	30	0.12	273
560	2026 Oct EOL announcement	35SEPF82M	35	82	8	12	4000	20	0.12	574	35SVPF82M	35	82	8	11.9	4000	20	0.12	574
561	2026 Oct EOL announcement	35SEPF82M+C3	35	82	8	12	4000	20	0.12	574	35SVPF82M	35	82	8	11.9	4000	20	0.12	574
562	2026 Oct EOL announcement	35SEPF82M+C7	35	82	8	12	4000	20	0.12	574	35SVPF82M	35	82	8	11.9	4000	20	0.12	574
563	2026 Oct EOL announcement	35SEPF82M+TN	35	82	8	12	4000	20	0.12	574	35SVPF82M	35	82	8	11.9	4000	20	0.12	574
564	2026 Oct EOL announcement	35SEPF82M+TSS	35	82	8	12	4000	20	0.12	574	35SVPF82M	35	82	8	11.9	4000	20	0.12	574
565	2026 Oct EOL announcement	4ASVPH33M	4	33	4	5.4	740	200	0.15	66	PC1A330MCL1GS	10	33	5	6	1100	70	0.12	165
566	2026 Oct EOL announcement	4SEP100M	4	100	6.3	6	1810	40	0.12	200	6SVPI00M	6.3	100	6.3	5.9	1810	40	0.12	126
567	2026 Oct EOL announcement	4SEP100M+C3	4	100	6.3	6	1810	40	0.12	200	6SVPI00M	6.3	100	6.3	5.9	1810	40	0.12	126
568	2026 Oct EOL announcement	4SEP100M+TSS	4	100	6.3	6	1810	40	0.12	200	6SVPI00M	6.3	100	6.3	5.9	1810	40	0.12	126
569	2026 Oct EOL announcement	4SEP1200M	4	1200	10	13	5440	12	0.18	960	4SVPI200M	4	1200	10	12.6	5440	12	0.18	960
570	2026 Oct EOL announcement	4SEP1200M+C3	4	1200	10	13	5440	12	0.18	960	4SVPI200M	4	1200	10	12.6	5440	12	0.18	960
571	2026 Oct EOL announcement	4SEP1200M+T	4	1200	10	13	5440	12	0.18	960	4SVPI200M	4	1200	10	12.6	5440	12	0.18	960
572	2026 Oct EOL announcement	4SEP150M	4	150	6.3	6	1810	40	0.12	300	4SVPI50MX	4	150	6.3	5.9	1810	40	0.12	120
573	2026 Oct EOL announcement	4SEP150M+C3	4	150	6.3	6	1810	40	0.12	300	4SVPI50MX	4	150	6.3	5.9	1810	40	0.12	120
574	2026 Oct EOL announcement	4SEP150M+TSS	4	150	6.3	6	1810	40	0.12	300	4SVPI50MX	4	150	6.3	5.9	1810	40	0.12	120
575	2026 Oct EOL announcement	4SEP220M	4	220	8	7	2560	35	0.12	440	6SVP220MX	6.3	220	8	6.9	2560	35	0.12	277
576	2026 Oct EOL announcement	4SEP220M+C3	4	220	8	7	2560	35	0.12	440	6SVP220MX	6.3	220	8	6.9	2560	35	0.12	277
577	2026 Oct EOL announcement	4SEP220M+TSS	4	220	8	7	2560	35	0.12	440	6SVP220MX	6.3	220	8	6.9	2560	35	0.12	277
578	2026 Oct EOL announcement	4SEP330M	4	330	8	7	2560	35	0.12	660	4SVP330M	4	330	8	6.9	2560	35	0.12	264
579	2026 Oct EOL announcement	4SEP330M+C3	4	330	8	7	2560	35	0.12	660	4SVP330M	4	330	8	6.9	2560	35	0.12	264
580	2026 Oct EOL announcement	4SEP330M+TSS	4	330	8	7	2560	35	0.12	660	4SVP330M	4	330	8	6.9	2560	35	0.12	264
581	2026 Oct EOL announcement	4SEP470M	4	470	10	8	3700	25	0.12	376	6SVP470M	6.3	470	8	11.9	4210	15	0.15	592
582	2026 Oct EOL announcement	4SEP470M+C3	4	470	10	8	3700	25	0.12	376	6SVP470M	6.3	470	8	11.9	4210	15	0.15	592
583	2026 Oct EOL announcement	4SEP470M+T	4	470	10	8	3700	25	0.12	376	6SVP470M	6.3	470	8	11.9	4210	15	0.15	592
584	2026 Oct EOL announcement	4SEP560M	4	560	8	12	4520	13	0.15	448	4SVP560M	4	560	8	11.9	4520	13	0.15	448
585	2026 Oct EOL announcement	4SEP560M+C3	4	560	8	12	4520	13	0.15	448	4SVP560M	4	560	8	11.9	4520	13	0.15	448
586	2026 Oct EOL announcement	4SEP560M+T	4	560	8	12	4520	13	0.15	448	4SVP560M	4	560	8	11.9	4520	13	0.15	448
587	2026 Oct EOL announcement	4SEP560M+TSS	4	560	8	12	4520	13	0.15	448	4SVP560M	4	560	8	11.9	4520	13	0.15	448
588	2026 Oct EOL announcement	4SEP560MAE+TSS	4	560	8	12	4520	13	0.15	448	4SVP560M	4	560	8	11.9	4520	13	0.15	448
589	2026 Oct EOL announcement	4SEP680M	4	680	10	8	3700	25	0.12	544	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
590	2026 Oct EOL announcement	4SEP680M+C3	4	680	10	8	3700	25	0.12	544	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
591	2026 Oct EOL announcement	4SEP680M+T	4	680	10	8	3700	25	0.12	544	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
592	2026 Oct EOL announcement	4SEPC360M	4	360	8	13	6100	7	0.1	500	4SVP560M	4	560	8	11.9	4520	13	0.15	448
593	2026 Oct EOL announcement	4SEPC360M+C1	4	360	8	13	6100	7	0.1	500	4SVP560M	4	560	8	11.9	4520	13	0.15	448
594	2026 Oct EOL announcement	4SEPC360M+C3	4	360	8	13	6100	7	0.1	500	4SVP560M	4	560	8	11.9	4520	13	0.15	448
595	2026 Oct EOL announcement	4SEPC360M+TS	4	360	8	13	6100	7	0.1	500	4SVP560M	4	560	8	11.9	4520	13	0.15	448
596	2026 Oct EOL announcement	4SEPC360MN	4	360	8	13	6100	7	0.1	500	10SPVP560M	10	560	10	12.6	5230	13	0.15	840
597	2026 Oct EOL announcement	4SEPC360MW	4	360	6.3	9	5600	7	0.1	500	10SPVP560M	10	560	10	12.6	5230	13	0.15	840
598	2026 Oct EOL announcement	4SEPC360MW+C3	4	360	6.3	9	5600	7	0.1	500	10SPVP560M	10	560	10	12.6	5230	13	0.15	840
599	2026 Oct EOL announcement	4SEPC360MW+TSS	4	360	6.3	9	5600	7	0.1	500	10SPVP560M	10	560	10	12.6	5230	13	0.15	840
600	2026 Oct EOL announcement	4SEPC560MX	4	560	8	9	6100	7	0.1	500	4SVPC560M	4	560	8	6.9	3220	22	0.12	500
601	2026 Oct EOL announcement	4SEPC560MX+C3	4	560	8	9	6100	7	0.1	500	4SVPC560M	4	560	8	6.9	3220	22	0.12	500
602	2026 Oct EOL announcement	4SEPC560MX+C7	4	560	8	9	6100	7	0.1	500	4SVPC560M	4	560	8	6.9	3220	22	0.12	500
603	2026 Oct EOL announcement	4SEPC560MX+TSS	4	560	8	9	6100	7	0.1	500	4SVPC560M	4	560	8	6.9	3220	22	0.12	500
604	2026 Oct EOL announcement	4SEPC560MXN	4	560	8	9	6100	7	0.1	500	4SVPC560M	4	560	8	6.9	3220	22	0.12	500
605	2026 Oct EOL announcement	4SEPC680M	4	680	8	13	6100	7	0.1	544	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
606	2026 Oct EOL announcement	4SEPC680M+C1	4	680	8	13	6100	7	0.1	544	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
607	2026 Oct EOL announcement	4SEPC680M+C3	4	680	8	13	6100	7	0.1	544	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
608	2026 Oct EOL announcement	4SEPC680M+TS	4	680	8	13	6100	7	0.1	544	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
609	2026 Oct EOL announcement	4SEPC820M	4	820	10	13	6640	7	0.1	656	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
610	2026 Oct EOL announcement	4SEPC820M+C3	4	820	10	13	6640	7	0.1	656	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
611	2026 Oct EOL announcement	4SEPC820M+C7	4	820	10	13	6640	7	0.1	656	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
612	2026 Oct EOL announcement	4SEPC820M+T	4	820	10	13	6640	7	0.1	656	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
613	2026 Oct EOL announcement	4SEPH1200M	4	1200	10	13	5440	12	0.18	960	4SVPI200M	4	1200	10	12.6	5440	12	0.18	960
614	2026 Oct EOL announcement	4SEPH12																	

	Category	Affected model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications				Replacement model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
624	2026 Oct EOL announcement	4SEQP1200M+C3	4	1200	10	13	5440	12	0.18	960	45VP1200M	4	1200	10	12.6	5440	12	0.18	960
625	2026 Oct EOL announcement	4SEQP1200M+T	4	1200	10	13	5440	12	0.18	960	45VP1200M	4	1200	10	12.6	5440	12	0.18	960
626	2026 Oct EOL announcement	4SEQP150M	4	150	6.3	6	1810	40	0.12	300	45VPQ150M	4	150	6.3	5.9	1810	40	0.12	300
627	2026 Oct EOL announcement	4SEQP150M+C3	4	150	6.3	6	1810	40	0.12	300	45VP150MX	4	150	6.3	5.9	1810	40	0.12	120
628	2026 Oct EOL announcement	4SEQP150M+TSS	4	150	6.3	6	1810	40	0.12	300	45VP150MX	4	150	6.3	5.9	1810	40	0.12	120
629	2026 Oct EOL announcement	4SEQP330M	4	330	8	7	2560	35	0.12	660	45VP330M	4	330	8	6.9	2560	35	0.12	264
630	2026 Oct EOL announcement	4SEQP330M+C3	4	330	8	7	2560	35	0.12	660	45VP330M	4	330	8	6.9	2560	35	0.12	264
631	2026 Oct EOL announcement	4SEQP330M+TSS	4	330	8	7	2560	35	0.12	660	45VP330M	4	330	8	6.9	2560	35	0.12	264
632	2026 Oct EOL announcement	4SEQP560M	4	560	8	12	4520	13	0.15	448	45VP560M	4	560	8	11.9	4520	13	0.15	448
633	2026 Oct EOL announcement	4SEQP560M+C3	4	560	8	12	4520	13	0.15	448	45VP560M	4	560	8	11.9	4520	13	0.15	448
634	2026 Oct EOL announcement	4SEQP560M+C7	4	560	8	12	4520	13	0.15	448	45VP560M	4	560	8	11.9	4520	13	0.15	448
635	2026 Oct EOL announcement	4SEQP560M+TSS	4	560	8	12	4520	13	0.15	448	45VP560M	4	560	8	11.9	4520	13	0.15	448
636	2026 Oct EOL announcement	4SEQP680M	4	680	10	8	3700	25	0.12	544	65VPT820M	6.3	820	8	11.9	4700	12	0.12	1033
637	2026 Oct EOL announcement	4SEQP680M+C3	4	680	10	8	3700	25	0.12	544	65VPT820M	6.3	820	8	11.9	4700	12	0.12	1033
638	2026 Oct EOL announcement	4SEQP680M+T	4	680	10	8	3700	25	0.12	544	65VPT820M	6.3	820	8	11.9	4700	12	0.12	1033
639	2026 Oct EOL announcement	45VP33M	4	33	4	5.4	740	200	0.15	66	105VP33M	10	33	5	5.9	1100	70	0.12	165
640	2026 Oct EOL announcement	45VP39M	4	39	5	5.9	1100	70	0.12	78	165VP39M	16	39	6.3	5.9	1620	50	0.1	125
641	2026 Oct EOL announcement	45VPA150MAA	4	150	6.3	5.9	2570	22	0.12	300	45VP150MX	4	150	6.3	5.9	1810	40	0.12	120
642	2026 Oct EOL announcement	45VPA68MAA	4	68	5	5.9	1970	30	0.12	300	45VP68M	4	68	5	5.9	1400	60	0.12	136
643	2026 Oct EOL announcement	45VPH33M	4	33	4	5.4	740	200	0.15	66	105VP33M	10	33	5	5.9	1100	70	0.12	165
644	2026 Oct EOL announcement	45VPS270M	4	270	8	6.9	3220	22	0.12	500	105VPC270M	10	270	8	6.9	3220	22	0.12	500
645	2026 Oct EOL announcement	45VPS33M	4	33	4	5.4	740	200	0.15	66	105VP33M	10	33	5	5.9	1100	70	0.12	165
646	2026 Oct EOL announcement	45VPS68M	4	68	5	5.9	1970	30	0.12	300	45VP68M	4	68	5	5.9	1400	60	0.12	136
647	2026 Oct EOL announcement	50SEK120M	50	120	10	13	4300	20	0.12	1200	505VPK120M	50	120	10	12.6	4300	20	0.12	1200
648	2026 Oct EOL announcement	50SEK120M+3	50	120	10	13	4300	20	0.12	1200	505VPK120M	50	120	10	12.6	4300	20	0.12	1200
649	2026 Oct EOL announcement	50SEK120M+T	50	120	10	13	4300	20	0.12	1200	505VPK120M	50	120	10	12.6	4300	20	0.12	1200
650	2026 Oct EOL announcement	50SEK22M	50	22	6.3	6	2600	35	0.12	220	505VPK22M	50	22	6.3	5.9	2600	35	0.12	220
651	2026 Oct EOL announcement	50SEK22M+3	50	22	6.3	6	2600	35	0.12	220	505VPK22M	50	22	6.3	5.9	2600	35	0.12	220
652	2026 Oct EOL announcement	50SEK22M+S	50	22	6.3	6	2600	35	0.12	220	505VPK22M	50	22	6.3	5.9	2600	35	0.12	220
653	2026 Oct EOL announcement	50SEK33M	50	33	8	7	2700	35	0.12	330	505VPK33M	50	33	8	6.9	2700	35	0.12	330
654	2026 Oct EOL announcement	50SEK33M+3	50	33	8	7	2700	35	0.12	330	505VPK33M	50	33	8	6.9	2700	35	0.12	330
655	2026 Oct EOL announcement	50SEK33M+S	50	33	8	7	2700	35	0.12	330	505VPK33M	50	33	8	6.9	2700	35	0.12	330
656	2026 Oct EOL announcement	50SEK68M	50	68	8	12	3800	25	0.12	680	505VPK68M	50	68	8	11.9	3800	25	0.12	680
657	2026 Oct EOL announcement	50SEK68M+3	50	68	8	12	3800	25	0.12	680	505VPK68M	50	68	8	11.9	3800	25	0.12	680
658	2026 Oct EOL announcement	50SEK68M+S	50	68	8	12	3800	25	0.12	680	505VPK68M	50	68	8	11.9	3800	25	0.12	680
659	2026 Oct EOL announcement	63SX100M	63	100	10	13	3280	25	0.12	315	635XV100M	63	100	10	12.6	3280	25	0.12	315
660	2026 Oct EOL announcement	63SX100M+C3	63	100	10	13	3280	25	0.12	315	635XV100M	63	100	10	12.6	3280	25	0.12	315
661	2026 Oct EOL announcement	63SX100M+T	63	100	10	13	3280	25	0.12	315	635XV100M	63	100	10	12.6	3280	25	0.12	315
662	2026 Oct EOL announcement	63SX120M	63	120	10	13	3280	25	0.12	378	635XV120M	63	120	10	12.6	3280	25	0.12	378
663	2026 Oct EOL announcement	63SX120M+3	63	120	10	13	3280	25	0.12	378	635XV120M	63	120	10	12.6	3280	25	0.12	378
664	2026 Oct EOL announcement	63SX120M+T	63	120	10	13	3280	25	0.12	378	635XV120M	63	120	10	12.6	3280	25	0.12	378
665	2026 Oct EOL announcement	63SX150M	63	150	10	13	3280	25	0.12	472	635XV150M	63	150	10	12.6	3280	25	0.12	472
666	2026 Oct EOL announcement	63SX150M+3	63	150	10	13	3280	25	0.12	472	635XV150M	63	150	10	12.6	3280	25	0.12	472
667	2026 Oct EOL announcement	63SX150M+T	63	150	10	13	3280	25	0.12	472	635XV150M	63	150	10	12.6	3280	25	0.12	472
668	2026 Oct EOL announcement	63SX18M	63	18	8	7	1100	60	0.12	56	635XV18M	63	18	8	6.9	1100	60	0.12	56
669	2026 Oct EOL announcement	63SX18M+3	63	18	8	7	1100	60	0.12	56	635XV18M	63	18	8	6.9	1100	60	0.12	56
670	2026 Oct EOL announcement	63SX18M+S	63	18	8	7	1100	60	0.12	56	635XV18M	63	18	8	6.9	1100	60	0.12	56
671	2026 Oct EOL announcement	63SX33M	63	33	8	12	2950	25	0.12	104	635XV33M	63	33	8	11.9	2950	25	0.12	104
672	2026 Oct EOL announcement	63SX33M+C3	63	33	8	12	2950	25	0.12	104	635XV33M	63	33	8	11.9	2950	25	0.12	104
673	2026 Oct EOL announcement	63SX33M+TSS	63	33	8	12	2950	25	0.12	104	635XV33M	63	33	8	11.9	2950	25	0.12	104
674	2026 Oct EOL announcement	63SX39M	63	39	8	12	2950	25	0.12	122	635XV39M	63	39	8	11.9	2950	25	0.12	122
675	2026 Oct EOL announcement	63SX39M+3	63	39	8	12	2950	25	0.12	122	635XV39M	63	39	8	11.9	2950	25	0.12	122
676	2026 Oct EOL announcement	63SX39M+S	63	39	8	12	2950	25	0.12	122	635XV39M	63	39	8	11.9	2950	25	0.12	122
677	2026 Oct EOL announcement	63SX39MX+3	63	39	10	8	2190	50	0.12	122	635XV39MX	63	39	10	7.9	2190	50	0.12	122
678	2026 Oct EOL announcement	63SX39MX+T	63	39	10	8	2190	50	0.12	122	635XV39MX	63	39	10	7.9	2190	50	0.12	122
679	2026 Oct EOL announcement	63SX56M	63	56	8	12	2950	25	0.12	176	635XV56M	63	56	8	11.9	2950	25	0.12	176
680	2026 Oct EOL announcement	63SX56M+3	63	56	8	12	2950	25	0.12	176	635XV56M	63	56	8	11.9	2950	25	0.12	176
681	2026 Oct EOL announcement	63SX56M+S	63	56	8	12	2950	25	0.12	176	635XV56M	63	56	8	11.9	2950	25	0.12	176
682	2026 Oct EOL announcement	63SX68M	63	68	10	13	3280	25	0.12	214	635XV68M	63	68	10	12.6	3280	25	0.12	214
683	2026 Oct EOL announcement	63SX68M+3	63	68	10	13	3280	25	0.12	214	635XV68M	63	68	10	12.6	3280	25	0.12	214
684	2026 Oct EOL announcement	63SX68M+T	63	68	10	13	3280	25	0.12	214	635XV68M	63	68	10	12.6	3280	25	0.12	214
685	2026 Oct EOL announcement	63SX68MX	63	68	8	12	2950	25	0.12	214.2	635XV68MX	63	68	8	11.9	2950	25	0.12	214
686	2026 Oct EOL announcement	63SX68MX+3	63	68	8	12	2950	25	0.12	214.2	635XV68MX	63	68	8	11.9	2950	25	0.12	214
687	2026 Oct EOL announcement	63SX68MX+S	63	68	8	12	2950	25	0.12	214.2	635XV68MX	63	68	8	11.9	2950	25	0.12	214
688	2026 Oct EOL announcement	63SX82M	63	82	8	12	2950	25	0.12	258	635XV82M	63	82	8	11.9	2950	25	0.12	258
689	2026 Oct EOL announcement	63SX82M+3	63	82	8	12	2950	25	0.12	258	635XV82M	63	82	8	11.9	2950	25	0.12	258
690	2026 Oct EOL announcement	63SX82M+S	63	82	8	12	2950	25	0.12	258	635XV82M	63	82	8	11.9	2950	25	0.12	258
691	2026 Oct EOL announcement	6ASEP150M	6.3	150	8	7	2560	35	0.12	472	RP50J151MCN1GS	6.3	150	8	6.7				

	Category	Affected model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications				Replacement model	Rated voltage (V)	Rated capacitance (μF)	Case size (mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
702	2026 Oct EOL announcement	6SEP470M	6.3	470	8	12	4210	15	0.15	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
703	2026 Oct EOL announcement	6SEP470M+C3	6.3	470	8	12	4210	15	0.15	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
704	2026 Oct EOL announcement	6SEP470M+TSS	6.3	470	8	12	4210	15	0.15	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
705	2026 Oct EOL announcement	6SEP820M	6.3	820	10	13	5440	12	0.15	775	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
706	2026 Oct EOL announcement	6SEP820M+C3	6.3	820	10	13	5440	12	0.15	775	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
707	2026 Oct EOL announcement	6SEP820M+T	6.3	820	10	13	5440	12	0.15	775	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
708	2026 Oct EOL announcement	6SEP82M	6.3	82	6.3	6	1700	45	0.12	258	6SVB82M	6.3	82	6.3	5.9	1700	45	0.12	103
709	2026 Oct EOL announcement	6SEP82M+C3	6.3	82	6.3	6	1700	45	0.12	258	6SVB82M	6.3	82	6.3	5.9	1700	45	0.12	103
710	2026 Oct EOL announcement	6SEP82M+TSS	6.3	82	6.3	6	1700	45	0.12	258	6SVB82M	6.3	82	6.3	5.9	1700	45	0.12	103
711	2026 Oct EOL announcement	6SEPC1000MD	6.3	1000	8	7	3530	18	0.1	1260	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
712	2026 Oct EOL announcement	6SEPC1000MD+C3	6.3	1000	8	7	3530	18	0.1	1260	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
713	2026 Oct EOL announcement	6SEPC1000MD+S	6.3	1000	8	7	3530	18	0.1	1260	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
714	2026 Oct EOL announcement	6SEPC1000MDN+S	6.3	1000	8	7	3530	18	0.1	1260	16SVF1000M	16	1000	10	12.6	5400	12	0.12	3200
715	2026 Oct EOL announcement	6SEPC100M+C7	16	100	6.3	6	2490	24	0.1	320	16SVPT100M	16	100	6.3	6.4	2490	24	0.12	300
716	2026 Oct EOL announcement	6SEPC1500M	6.3	1500	10	13	5560	10	0.1	1890	16SVPG1200M	16	1200	10	12.6	7000	7	0.12	3840
717	2026 Oct EOL announcement	6SEPC1500M+C3	6.3	1500	10	13	5560	10	0.1	1890	16SVPG1200M	16	1200	10	12.6	7000	7	0.12	3840
718	2026 Oct EOL announcement	6SEPC1500M+T	6.3	1500	10	13	5560	10	0.1	1890	16SVPG1200M	16	1200	10	12.6	7000	7	0.12	3840
719	2026 Oct EOL announcement	6SEPC1500MN+T	6.3	1500	10	13	5560	10	0.1	1890	16SVPG1200M	16	1200	10	12.6	7000	7	0.12	3840
720	2026 Oct EOL announcement	6SEP220M	6.3	220	6.3	5.5	2980	18	0.12	280	6SVPE220MW	6.3	220	5	5.9	3150	15	0.12	500
721	2026 Oct EOL announcement	6SEP220M+C3	6.3	220	6.3	5.5	2980	18	0.12	280	6SVPE220MW	6.3	220	5	5.9	3150	15	0.12	500
722	2026 Oct EOL announcement	6SEP220M+TSS	6.3	220	6.3	5.5	2980	18	0.12	280	6SVPE220MW	6.3	220	5	5.9	3150	15	0.12	500
723	2026 Oct EOL announcement	6SEP470M	6.3	470	8	13	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
724	2026 Oct EOL announcement	6SEP470M+C3	6.3	470	8	13	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
725	2026 Oct EOL announcement	6SEP470M+TSS	6.3	470	8	13	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
726	2026 Oct EOL announcement	6SEP470ME	6.3	470	6.3	7	2970	20	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
727	2026 Oct EOL announcement	6SEP470ME+C3	6.3	470	6.3	7	2970	20	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
728	2026 Oct EOL announcement	6SEP470ME+TSS	6.3	470	6.3	7	2970	20	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
729	2026 Oct EOL announcement	6SEP470MW	6.3	470	6.3	9	5600	7	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
730	2026 Oct EOL announcement	6SEP470MW+C3	6.3	470	6.3	9	5600	7	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
731	2026 Oct EOL announcement	6SEP470MW+TSS	6.3	470	6.3	9	5600	7	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
732	2026 Oct EOL announcement	6SEP470MWN	6.3	470	6.3	9	5600	7	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
733	2026 Oct EOL announcement	6SEP470MWN+S	6.3	470	6.3	9	5600	7	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
734	2026 Oct EOL announcement	6SEP470MX	6.3	470	8	9	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
735	2026 Oct EOL announcement	6SEP470MX+C3	6.3	470	8	9	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
736	2026 Oct EOL announcement	6SEP470MX+C7	6.3	470	8	9	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
737	2026 Oct EOL announcement	6SEP470MX+TSS	6.3	470	8	9	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
738	2026 Oct EOL announcement	6SEP470MXK+S	6.3	470	8	9	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
739	2026 Oct EOL announcement	6SEP470MXN	6.3	470	8	9	5700	8	0.1	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
740	2026 Oct EOL announcement	6SEP560MW	6.3	560	6.3	9	5600	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
741	2026 Oct EOL announcement	6SEP560MW+C3	6.3	560	6.3	9	5600	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
742	2026 Oct EOL announcement	6SEP560MW+C7	6.3	560	6.3	9	5600	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
743	2026 Oct EOL announcement	6SEP560MW+TSS	6.3	560	6.3	9	5600	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
744	2026 Oct EOL announcement	6SEP560MWN+S	6.3	560	6.3	9	5600	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
745	2026 Oct EOL announcement	6SEP560MX	6.3	560	8	9	6100	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
746	2026 Oct EOL announcement	6SEP560MX+C3	6.3	560	8	9	6100	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
747	2026 Oct EOL announcement	6SEP560MX+C7	6.3	560	8	9	6100	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
748	2026 Oct EOL announcement	6SEP560MX+TSS	6.3	560	8	9	6100	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
749	2026 Oct EOL announcement	6SEP560MXN+S	6.3	560	8	9	6100	7	0.1	705	105VP560M	10	560	10	12.6	5230	13	0.15	840
750	2026 Oct EOL announcement	6SEPC680M	6.3	680	10	13	6640	7	0.1	857	16SVP680M	16	680	8	11.9	6500	8	0.12	2176
751	2026 Oct EOL announcement	6SEPC680M+C3	6.3	680	10	13	6640	7	0.1	857	16SVP680M	16	680	8	11.9	6500	8	0.12	2176
752	2026 Oct EOL announcement	6SEPC680M+T	6.3	680	10	13	6640	7	0.1	857	16SVP680M	16	680	8	11.9	6500	8	0.12	2176
753	2026 Oct EOL announcement	6SEPC680MT1+T	6.3	680	10	13	6640	7	0.1	428	16SVP680M	16	680	8	11.9	6500	8	0.12	2176
754	2026 Oct EOL announcement	6SEPC680MW	6.3	680	6.3	9	5230	8	0.1	857	16SVP680M	16	680	8	11.9	6500	8	0.12	2176
755	2026 Oct EOL announcement	6SEPC680MW+3	6.3	680	6.3	9	5230	8	0.1	857	16SVP680M	16	680	8	11.9	6500	8	0.12	2176
756	2026 Oct EOL announcement	6SEPC680MW+S	6.3	680	6.3	9	5230	8	0.1	857	16SVP680M	16	680	8	11.9	6500	8	0.12	2176
757	2026 Oct EOL announcement	6SEPH820MAE+T	6.3	820	10	13	5440	12	0.15	775	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	1033
758	2026 Oct EOL announcement	6SEQP150M	6.3	150	8	7	2560	35	0.12	472	105VP150MX	10	150	8	6.9	2560	35	0.12	300
759	2026 Oct EOL announcement	6SEQP150M+C3	6.3	150	8	7	2560	35	0.12	472	105VP150MX	10	150	8	6.9	2560	35	0.12	300
760	2026 Oct EOL announcement	6SEQP150M+TSS	6.3	150	8	7	2560	35	0.12	472	105VP150MX	10	150	8	6.9	2560	35	0.12	300
761	2026 Oct EOL announcement	6SEQP330M	6.3	330	10	8	3700	25	0.12	416	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
762	2026 Oct EOL announcement	6SEQP330M+C3	6.3	330	10	8	3700	25	0.12	416	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
763	2026 Oct EOL announcement	6SEQP330M+T	6.3	330	10	8	3700	25	0.12	416	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
764	2026 Oct EOL announcement	6SEQP470M	6.3	470	8	12	4210	15	0.15	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
765	2026 Oct EOL announcement	6SEQP470M+C3	6.3	470	8	12	4210	15	0.15	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
766	2026 Oct EOL announcement	6SEQP470M+C7	6.3	470	8	12	4210	15	0.15	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
767	2026 Oct EOL announcement	6SEQP470M+TSS	6.3	470	8	12	4210	15	0.15	592	6SVPA470M	6.3	470	8	11.9	4210	15	0.15	592
768	2026 Oct EOL announcement	6SEQP820M	6.3	820	10	13	5440	12	0.15	775	6SVPT820M	6.3	820	8	11.9	4700	12	0.12	10

	Category	Affected model	Rated voltage (V)	Rated capacitance(μF)	Case size(mm)		Specifications				Replacement model	Rated voltage(V)	Rated capacitance (μF)	Case size(mm)		Specifications			
					ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)				ΦD	L	Ripple current (mA ms)	ESR (mΩ max.)	tanδ	LC (μA)
780	2026 Oct EOL announcement	72SXE100M+3	72	100	10	13	3100	28	0.12	360	72SXV100M	72	100	10	12.6	3100	28	0.12	360
781	2026 Oct EOL announcement	72SXE100M+T	72	100	10	13	3100	28	0.12	360	72SXV100M	72	100	10	12.6	3100	28	0.12	360
782	2026 Oct EOL announcement	72SXE82M	72	82	10	13	3100	28	0.12	295	72SXV82M	72	82	10	12.6	3100	28	0.12	295
783	2026 Oct EOL announcement	72SXE82M+3	72	82	10	13	3100	28	0.12	295	72SXV82M	72	82	10	12.6	3100	28	0.12	295
784	2026 Oct EOL announcement	72SXE82M+T	72	82	10	13	3100	28	0.12	295	72SXV82M	72	82	10	12.6	3100	28	0.12	295
785	2026 Oct EOL announcement	80SXE100M	80	100	10	13	3100	28	0.12	400	80SXV100M	80	100	10	12.6	3100	28	0.12	400
786	2026 Oct EOL announcement	80SXE100M+3	80	100	10	13	3100	28	0.12	400	80SXV100M	80	100	10	12.6	3100	28	0.12	400
787	2026 Oct EOL announcement	80SXE100M+T	80	100	10	13	3100	28	0.12	400	80SXV100M	80	100	10	12.6	3100	28	0.12	400
788	2026 Oct EOL announcement	80SXE12M	80	12	8	7	1100	60	0.12	48	80SXV12M	80	12	8	6.9	1100	60	0.12	48
789	2026 Oct EOL announcement	80SXE12M+3	80	12	8	7	1100	60	0.12	48	80SXV12M	80	12	8	6.9	1100	60	0.12	48
790	2026 Oct EOL announcement	80SXE12M+S	80	12	8	7	1100	60	0.12	48	80SXV12M	80	12	8	6.9	1100	60	0.12	48
791	2026 Oct EOL announcement	80SXE27M	80	27	8	12	2490	35	0.12	108	80SXV27M	80	27	8	11.9	2490	35	0.12	108
792	2026 Oct EOL announcement	80SXE27M+3	80	27	8	12	2490	35	0.12	108	80SXV27M	80	27	8	11.9	2490	35	0.12	108
793	2026 Oct EOL announcement	80SXE27M+S	80	27	8	12	2490	35	0.12	108	80SXV27M	80	27	8	11.9	2490	35	0.12	108
794	2026 Oct EOL announcement	80SXE27MX+3	80	27	10	8	2080	55	0.12	108	80SXV27MX	80	27	10	7.9	2080	55	0.12	108
795	2026 Oct EOL announcement	80SXE27MX+T	80	27	10	8	2080	55	0.12	108	80SXV27MX	80	27	10	7.9	2080	55	0.12	108
796	2026 Oct EOL announcement	80SXE33M	80	33	8	12	2490	35	0.12	132	80SXV33M	80	33	8	11.9	2490	35	0.12	132
797	2026 Oct EOL announcement	80SXE33M+3	80	33	8	12	2490	35	0.12	132	80SXV33M	80	33	8	11.9	2490	35	0.12	132
798	2026 Oct EOL announcement	80SXE33M+S	80	33	8	12	2490	35	0.12	132	80SXV33M	80	33	8	11.9	2490	35	0.12	132
799	2026 Oct EOL announcement	80SXE47M	80	47	10	13	3100	28	0.12	188	80SXV47M	80	47	10	12.6	3100	28	0.12	188
800	2026 Oct EOL announcement	80SXE47M+3	80	47	10	13	3100	28	0.12	188	80SXV47M	80	47	10	12.6	3100	28	0.12	188
801	2026 Oct EOL announcement	80SXE47M+T	80	47	10	13	3100	28	0.12	188	80SXV47M	80	47	10	12.6	3100	28	0.12	188
802	2026 Oct EOL announcement	80SXE47MX	80	47	8	12	2490	35	0.12	188	80SXV47MX	80	47	8	11.9	2490	35	0.12	188
803	2026 Oct EOL announcement	80SXE47MX+3	80	47	8	12	2490	35	0.12	188	80SXV47MX	80	47	8	11.9	2490	35	0.12	188
804	2026 Oct EOL announcement	80SXE47MX+S	80	47	8	12	2490	35	0.12	188	80SXV47MX	80	47	8	11.9	2490	35	0.12	188
805	2026 Oct EOL announcement	80SXE56M	80	56	10	13	3100	28	0.12	224	80SXV56M	80	56	10	12.6	3100	28	0.12	224
806	2026 Oct EOL announcement	80SXE56M+3	80	56	10	13	3100	28	0.12	224	80SXV56M	80	56	10	12.6	3100	28	0.12	224
807	2026 Oct EOL announcement	80SXE56M+T	80	56	10	13	3100	28	0.12	224	80SXV56M	80	56	10	12.6	3100	28	0.12	224
808	2026 Oct EOL announcement	80SXE56MX	80	56	8	12	2490	35	0.12	224	80SXV56MX	80	56	8	11.9	2490	35	0.12	224
809	2026 Oct EOL announcement	80SXE56MX+3	80	56	8	12	2490	35	0.12	224	80SXV56MX	80	56	8	11.9	2490	35	0.12	224
810	2026 Oct EOL announcement	80SXE56MX+S	80	56	8	12	2490	35	0.12	224	80SXV56MX	80	56	8	11.9	2490	35	0.12	224
811	2026 Oct EOL announcement	80SXE82M	80	82	10	13	3100	28	0.12	328	80SXV82M	80	82	10	12.6	3100	28	0.12	328
812	2026 Oct EOL announcement	80SXE82M+3	80	82	10	13	3100	28	0.12	328	80SXV82M	80	82	10	12.6	3100	28	0.12	328
813	2026 Oct EOL announcement	80SXE82M+T	80	82	10	13	3100	28	0.12	328	80SXV82M	80	82	10	12.6	3100	28	0.12	328

Please contact us for detailed specifications.

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Regarding the substitute part numbers from other companies, we have confirmed the information internally; however, we cannot guarantee its accuracy. We would appreciate it if you could verify this directly.