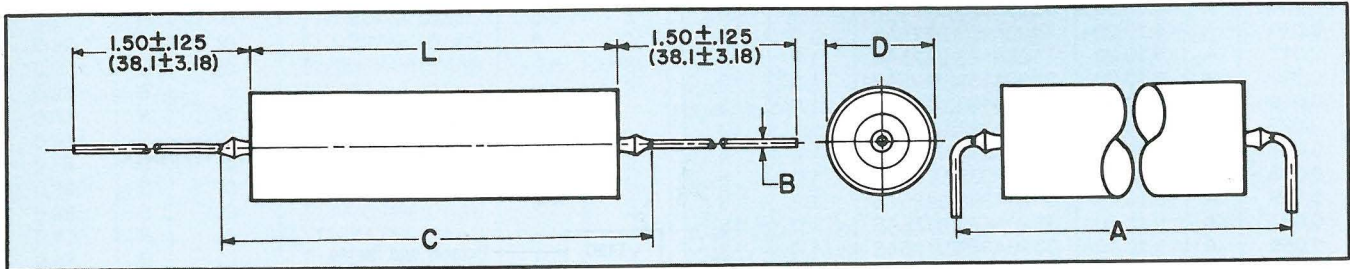


**T111 SERIES — NON-POLAR & T213 (CSR91)**

Primarily designed for use in tuned low frequency circuits, phasing low voltage AC motors, servo systems and other applications where reversal of polarity is a primary consideration. Compact unit consists of two polar T110 Series hermetically sealed tantalum capacitors, electrically and mechanically connected back-to-back and supported by an outer corrosion-resistant metal sleeve. They exhibit comparable electrical and

performance characteristics of T110 Series. Available in capacitance values ranging from .0023 to 160  $\mu$ F in  $\pm 20\%$ ,  $\pm 10\%$ , and  $\pm 5\%$  tolerances in working voltages from 6 to 125 VDC at +85°C. Also available is extended range version (T141 Series) and as MIL-C-39003 CSR91 Capacitors (T213 Series).

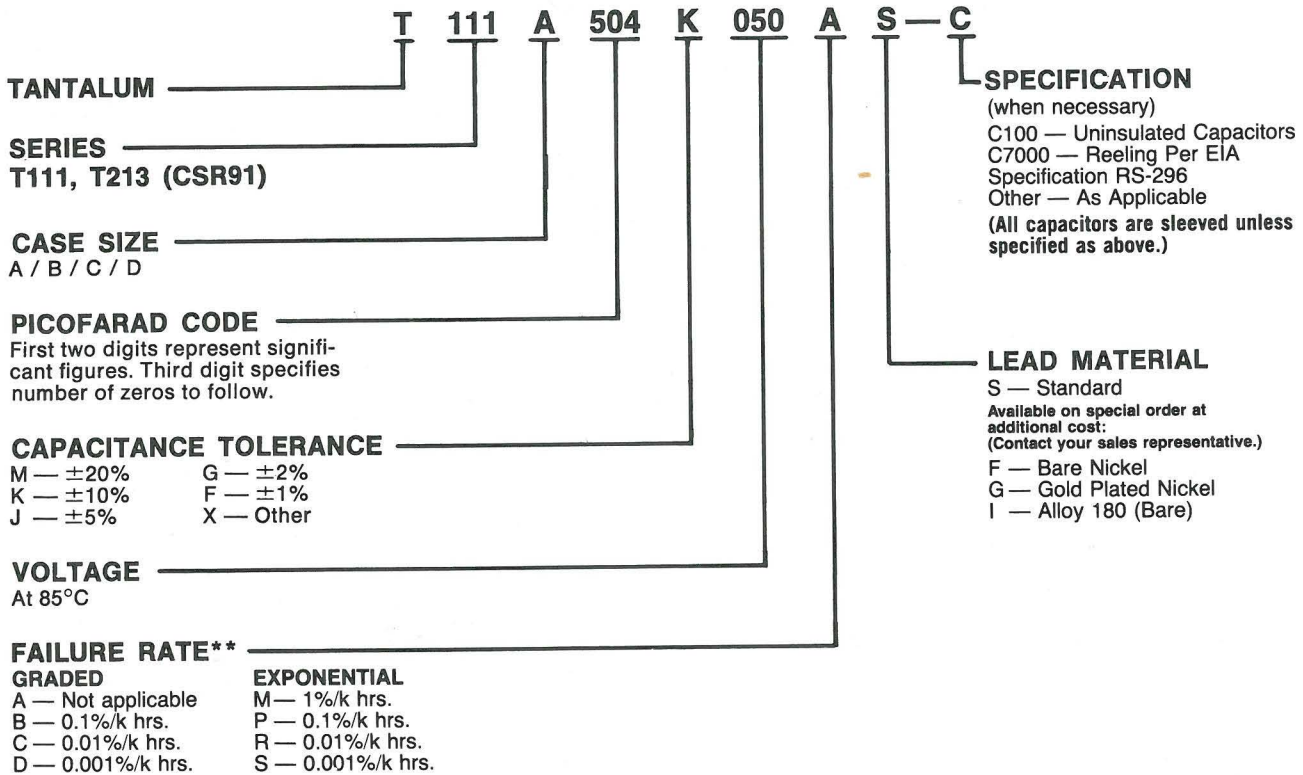
**CAPACITOR OUTLINE DRAWINGS**



**DIMENSIONS — INCHES & (MILLIMETERS)**

CASE SIZE	±.062 (±1.57)	±.001 (±.03)	UNINSULATED		INSULATED		C MAX.
			±.010 (±.25)	±.031 (±.79)	+ .010 (+.25) - .015 (-.38)	±.031 (±.79)	
A	0.91 (23.11)	.020 (.51)	0.147 (3.73)	0.565 (14.35)	0.161 (4.09)	0.575 (14.61)	0.750 (19.05)
B	1.29 (32.77)	.020 (.51)	0.194 (4.93)	0.916 (23.27)	0.207 (5.26)	0.955 (24.26)	1.130 (28.70)
C	1.83 (46.48)	.025 (.64)	0.300 (7.62)	1.340 (34.04)	0.314 (7.98)	1.350 (34.29)	1.525 (38.74)
D	2.03 (51.56)	.025 (.64)	0.362 (9.19)	1.540 (39.12)	0.376 (9.55)	1.550 (39.37)	1.725 (43.82)

**T111 ORDERING INFORMATION\***



\*\*M, P, R & S Failure Rates available for T213 capacitors only.

\* For Military Ordering Information, see page 2.

**T111 SERIES  
RATINGS & PART NUMBER REFERENCE**

CAPACITANCE μF	CASE SIZE	*CAPACITANCE TOLERANCE ±%	KEMET T111 & T213 SERIES			MIL-C-39003 (CSR91) CAPACITORS									
			KEMET PART NUMBER	D.C. LEAKAGE μA@25°C MAX.	MAX. DISSI- PATION FACTOR %@25°C, 120 Hz	DASH NUMBER REFERENCE FAILURE RATE LEVEL (%/1000 HRS.)									
						MIL-C-39003/4B EXPONENTIAL				MIL-C-39003/4C GRADED					KEMET EQUIVALENT PART NUMBER TO CSR91 CAPACITORS
						M (1.0)	P (0.1)	R (0.01)	S (0.001)	B (0.1)	C (0.01)	D (0.001)			
<b>6 VOLT RATING AT 85°C — 4 VOLT RATING AT 125°C</b>															
2.8	A	10	T111A285K 006AS	0.3	4	0221	0441	0661	0881	3001	4001	5001	T213A285K 006ΔS		
3.4	A	10	T111A345K 006AS	0.3	6	0222	0442	0662	0882	3002	4002	5002	T213A345K 006ΔS		
3.4	A	20	T111A345M006AS	0.3	6	0223	0443	0663	0883	3003	4003	5003	T213A345M006ΔS		
23.0	B	10	T111B236K 006AS	1.5	6	0224	0444	0664	0884	3004	4004	5004	T213B236K 006ΔS		
23.0	B	20	T111B236M006AS	1.5	6	0225	0445	0665	0885	3005	4005	5005	T213B236M006ΔS		
28.0	B	10	T111B286K 006AS	1.5	6	0226	0446	0666	0886	3006	4006	5006	T213B286K 006ΔS		
75.0	C	10	T111C756K 006AS	4.5	6	0227	0447	0667	0887	3007	4007	5007	T213C756K 006ΔS		
75.0	C	20	T111C756M006AS	4.5	6	0228	0448	0668	0888	3008	4008	5008	T213C756M006ΔS		
90.0	C	10	T111C906K 006AS	4.5	6	0229	0449	0669	0889	3009	4009	5009	T213C906K 006ΔS		
90.0	C	20	T111C906M006AS	5.5	6	0230	0450	0670	0890				T213C906M006ΔS		
130.0	D	10	T111D137K 006AS	6.0	8	0231	0451	0671	0891	3010	4010	5010	T213D137K 006ΔS		
130.0	D	20	T111D137M006AS	6.0	8	0232	0452	0672	0892				T213D137M006ΔS		
160.0	D	10	T111D167K 006AS	7.5	8	0233	0453	0673	0893	3011	4011	5011	T213D167K 006ΔS		
160.0	D	20	T111D167M006AS	7.5	8	0234	0454	0674	0894	3012	4012	5012	T213D167M006ΔS		
<b>10 VOLT RATING AT 85°C — 7 VOLT RATING AT 125°C</b>															
1.9	A	10	T111A195K 010AS	0.3	4	0235	0455	0675	0895	3013	4013	5013	T213A195K 010ΔS		
2.3	A	10	T111A235K 010AS	0.4	4	0236	0456	0676	0896	3014	4014	5014	T213A235K 010ΔS		
2.3	A	20	T111A235M010AS	0.4	4	0237	0457	0677	0897	3015	4015	5015	T213A235M010ΔS		
13.0	B	10	T111B136K 010AS	2.0	6	0238	0458	0678	0898	3016	4016	5016	T213B136K 010ΔS		
16.0	B	10	T111B166K 010AS	2.0	6	0239	0459	0679	0899	3017	4017	5017	T213B166K 010ΔS		
16.0	B	20	T111B166M010AS	2.0	6	0240	0460	0680	0900	3018	4018	5018	T213B166M010ΔS		
19.0	B	10	T111B196K 010AS	2.0	6	0241	0461	0681	0901	3019	4019	5019	T213B196K 010ΔS		
41.0	C	10	T111C416K 010AS	3.0	6	0242	0462	0682	0902	3020	4020	5020	T213C416K 010ΔS		
50.0	C	10	T111C506K 010AS	5.0	6	0243	0463	0683	0903	3021	4021	5021	T213C506K 010ΔS		
50.0	C	20	T111C506M010AS	5.0	6	0244	0464	0684	0904	3022	4022	5023	T213C506M010ΔS		
60.0	C	10	T111C606K 010AS	6.0	6	0245	0465	0685	0905	3023	4023	5023	T213C606K 010ΔS		
60.0	C	20	T111C606M010AS	6.0	6	0246	0466	0686	0906				T213C606M010ΔS		
90.0	D	10	T111D906K 010AS	9.0	6	0247	0467	0687	0907	3024	4024	5024	T213D906K 010ΔS		
110.0	D	10	T111D117K 010AS	10.0	8	0248	0468	0688	0908	3025	4025	5025	T213D117K 010ΔS		
110.0	D	20	T111D117M010AS	10.0	8	0249	0469	0689	0909	3026	4026	5026	T213D117M010ΔS		
<b>15 VOLT RATING AT 85°C — 10 VOLT RATING AT 125°C</b>															
1.3	A	10	T111A135K 015AS	0.3	4	0250	0470	0690	0910	3027	4027	5027	T213A135K 015ΔS		
1.6	A	10	T111A165K 015AS	0.4	4	0251	0471	0691	0911	3028	4028	5028	T213A165K 015ΔS		
1.6	A	20	T111A165M015AS	0.4	4	0252	0472	0692	0912	3029	4029	5029	T213A165M015ΔS		
9.0	B	10	T111B905K 015AS	2.0	6	0253	0473	0693	0913	3030	4030	5030	T213B905K 015ΔS		
11.0	B	10	T111B116K 015AS	2.0	6	0254	0474	0694	0914	3031	4031	5031	T213B116K 015ΔS		
11.0	B	20	T111B116M015AS	2.0	6	0255	0475	0695	0915	3032	4032	5032	T213B116M015ΔS		
28.0	C	10	T111C286K 015AS	4.0	6	0256	0476	0696	0916	3033	4033	5033	T213C286K 015ΔS		
34.0	C	10	T111C346K 015AS	5.0	6	0257	0477	0697	0917	3034	4034	5034	T213C346K 015ΔS		
34.0	C	20	T111C346M015AS	5.0	6	0258	0478	0698	0918	3035	4035	5035	T213C346M015ΔS		
60.0	D	10	T111D606K 015AS	6.0	6	0259	0479	0699	0919	3036	4036	5036	T213D606K 015ΔS		
75.0	D	10	T111D756K 015AS	10.0	6	0260	0480	0700	0920	3037	4037	5037	T213D756K 015ΔS		
75.0	D	20	T111D756M015AS	10.0	6	0261	0481	0701	0921	3038	4038	5038	T213D756M015ΔS		
<b>20 VOLT RATING AT 85°C — 13 VOLT RATING AT 125°C</b>															
0.6	A	10	T111A604K 020AS	0.3	4	0262	0482	0702	0922	3039	4039	5039	T213A604K 020ΔS		
0.75	A	10	T111A754K 020AS	0.3	4	0263	0483	0703	0923	3040	4040	5040	T213A754K 020ΔS		
0.75	A	20	T111A754M020AS	0.3	4	0264	0484	0704	0924	3041	4041	5041	T213A754M020ΔS		
0.9	A	10	T111A904K 020AS	0.3	4	0265	0485	0705	0925	3042	4042	5042	T213A904K 020ΔS		
1.1	A	10	T111A115K 020AS	0.4	4	0266	0486	0706	0926	3043	4043	5043	T213A115K 020ΔS		
1.1	A	20	T111A115M020AS	0.4	4	0267	0487	0707	0927	3044	4044	5044	T213A115M020ΔS		
4.1	B	10	T111B415K 020AS	1.0	6	0268	0488	0708	0928	3045	4045	5045	T213B415K 020ΔS		
5.0	B	10	T111B505K 020AS	1.0	6	0269	0489	0709	0929	3046	4046	5046	T213B505K 020ΔS		
5.0	B	20	T111B505M020AS	1.0	6	0270	0490	0710	0930	3047	4047	5047	T213B505M020ΔS		
6.0	B	10	T111B605K 020AS	1.0	6	0271	0491	0711	0931	3048	4048	5048	T213B605K 020ΔS		
7.5	B	10	T111B755K 020AS	2.0	6	0272	0492	0712	0932	3049	4049	5049	T213B755K 020ΔS		
7.5	B	20	T111B755M020AS	2.0	6	0273	0493	0713	0933	3050	4050	5050	T213B755M020ΔS		
13.0	C	10	T111C136K 020AS	2.5	6	0274	0494	0714	0934	3051	4051	5051	T213C136K 020ΔS		
16.0	C	10	T111C166K 020AS	3.0	6	0275	0495	0715	0935	3052	4052	5052	T213C166K 020ΔS		
16.0	C	20	T111C166M020AS	3.0	6	0276	0496	0716	0936	3053	4053	5053	T213C166M020ΔS		

(1) To complete T213 Series Part Number, insert Failure Rate Symbol in the 13th Character as shown on Page 32.

\* ± 5% Capacitance Tolerance Capacitors are also available in T111 Series.



**T111 SERIES**

CAPACITANCE μF	CASE SIZE	*CAPACITANCE TOLERANCE ±%	KEMET T111 & T213 SERIES			MIL-C-39003 (CSR91) CAPACITORS								KEMET EQUIVALENT PART NUMBER TO CSR91 CAPACITORS
			KEMET PART NUMBER	D.C. LEAKAGE μA@25°C MAX.	MAX. DISSI- PATION FACTOR %@25°C, 120 Hz	DASH NUMBER REFERENCE FAILURE RATE LEVEL (%/1000 HRS.)								
						MIL-C-39003/4B EXPONENTIAL				MIL-C-39003/4C GRADED				
						M (1.0)	P (0.1)	R (0.01)	S (0.001)	B (0.1)	C (0.01)	D (0.001)		
<b>50 VOLT RATING AT 85°C — 33 VOLT RATING AT 125°C (Cont'd)</b>														
0.6	B	10	T111B604K 050AS	0.4	4	1212	1282	1352	1422	3118	4118	5118	T213B604K 050ⓁS	
0.6	B	20	T111B604M050AS	0.4	4									
0.75	B	10	T111B754K 050AS	0.5	4	2001	2101	2201	2301	3119	4119	5119	T213B754K 050ⓁS	
0.75	B	20	T111B754M050AS	0.5	4	2002	2102	2202	2302	3120	4120	5120	T213B754M050ⓁS	
0.9	B	10	T111B904K 050AS	0.5	4	1215	1285	1355	1425	3121	4121	5121	T213B904K 050ⓁS	
0.9	B	20	T111B904M050AS	0.5	4									
1.1	B	10	T111B115K 050AS	0.8	4	1216	1286	1356	1426	3122	4122	5122	T213B115K 050ⓁS	
1.1	B	20	T111B115M050AS	0.8	4	1217	1287	1357	1427	3123	4123	5123	T213B115M050ⓁS	
1.3	B	10	T111B135K 050AS	1.0	4	1218	1288	1358	1428	3124	4124	5124	T213B135K 050ⓁS	
1.3	B	20	T111B135M050AS	1.0	4									
1.6	B	10	T111B165K 050AS	1.2	4	1219	1289	1359	1429	3125	4125	5125	T213B165K 050ⓁS	
1.6	B	20	T111B165M050AS	1.2	4	1220	1290	1360	1430	3126	4126	5126	T213B165M050ⓁS	
1.9	B	10	T111B195K 050AS	1.5	4	1221	1291	1361	1431	3127	4127	5127	T213B195K 050ⓁS	
1.9	B	20	T111B195M050AS	1.5	4									
2.3	B	10	T111B235K 050AS	1.7	4	1222	1292	1362	1432	3128	4128	5128	T213B235K 050ⓁS	
2.3	B	20	T111B235M050AS	1.7	4	1223	1293	1363	1433	3129	4129	5129	T213B235M050ⓁS	
2.8	C	10	T111C285K 050AS	2.2	4	1224	1294	1364	1434	3130	4130	5130	T213C285K 050ⓁS	
2.8	C	20	T111C285M050AS	2.2	4									
3.4	C	10	T111C345K 050AS	2.2	4	1225	1295	1365	1435	3131	4131	5131	T213C345K 050ⓁS	
3.4	C	20	T111C345M050AS	2.2	4	1226	1296	1366	1436	3132	4132	5132	T213C345M050ⓁS	
4.1	C	10	T111C415K 050AS	2.5	4	1227	1297	1367	1437	3133	4133	5133	T213C415K 050ⓁS	
4.1	C	20	T111C415M050AS	2.5	4									
5.0	C	10	T111C505K 050AS	2.5	4	1228	1298	1368	1438	3134	4134	5134	T213C505K 050ⓁS	
5.0	C	20	T111C505M050AS	2.5	4	1229	1299	1369	1439	3135	4135	5135	T213C505M050ⓁS	
6.0	C	10	T111C605K 050AS	3.0	4	0303	0523	0743	0963	3136	4136	5136	T213C605K 050ⓁS	
6.0	C	20	T111C605M050AS	3.0	4									
7.5	C	10	T111C755K 050AS	4.1	4	0304	0524	0744	0964	3137	4137	5137	T213C755K 050ⓁS	
7.5	C	20	T111C755M050AS	4.1	4	0305	0525	0745	0965	3138	4138	5138	T213C755M050ⓁS	
9.0	C	10	T111C905K 050AS	4.5	4	0306	0526	0746	0966	3139	4139	5139	T213C905K 050ⓁS	
9.0	C	20	T111C905M050AS	4.5	4									
11.0	D	10	T111D116K 050AS	5.5	4	0307	0527	0747	0967	3140	4140	5140	T213D116K 050ⓁS	
11.0	D	20	T111D116M050AS	5.5	4	0308	0528	0748	0968	3141	4141	5141	T213D116M050ⓁS	
<b>75 VOLT RATING AT 85°C — 50 VOLT RATING AT 125°C</b>														
0.34	A	10	T111A344K 075AS	0.3	2	0309	0529	0749	0969	3142	4142	5142	T213A344K 075ⓁS	
0.34	A	20	T111A344M075AS	0.3	2	0310	0530	0750	0970	3143	4143	5143	T213A344M075ⓁS	
0.41	B	10	T111B414K 075AS	0.3	2	2008	2108	2208	2308	3144	4144	5144	T213B414K 075ⓁS	
0.5	B	10	T111B504K 075AS	0.4	2	2009	2109	2209	2309	3145	4145	5145	T213B504K 075ⓁS	
0.5	B	20	T111B504M075AS	0.4	2	2010	2110	2210	2310	3146	4146	5146	T213B504M075ⓁS	
0.6	B	10	T111B604K 075AS	0.4	4	2011	2111	2211	2311	3147	4147	5147	T213B604K 075ⓁS	
0.75	B	10	T111B754K 075AS	0.6	4	2012	2112	2212	2312	3148	4148	5148	T213B754K 075ⓁS	
0.75	B	20	T111B754M075AS	0.6	4	2013	2113	2213	2313	3149	4149	5149	T213B754M075ⓁS	
0.9	B	10	T111B904K 075AS	0.7	4	2014	2114	2214	2314	3150	4150	5150	T213B904K 075ⓁS	
1.1	B	10	T111B115K 075AS	0.8	4	2015	2115	2215	2315	3151	4151	5151	T213B115K 075ⓁS	
1.1	B	20	T111B115M075AS	0.8	4	2016	2116	2216	2316	3152	4152	5152	T213B115M075ⓁS	
1.3	B	10	T111B135K 075AS	1.0	4	2017	2117	2217	2317	3153	4153	5153	T213B135K 075ⓁS	
1.6	B	10	T111B165K 075AS	1.2	4	0311	0531	0751	0971	3154	4154	5154	T213B165K 075ⓁS	
1.6	B	20	T111B165M075AS	1.2	4	0312	0532	0752	0972	3155	4155	5155	T213B165M075ⓁS	
1.9	B	10	T111B195K 075AS	1.5	4	0313	0533	0753	0973	3156	4156	5156	T213B195K 075ⓁS	
2.3	C	10	T111C235K 075AS	3.0	4	2003	2103	2203	2303	3157	4157	5157	T213C235K 075ⓁS	
2.3	C	20	T111C235M075AS	3.0	4	2004	2104	2204	2304	3158	4158	5158	T213C235M075ⓁS	
2.8	C	10	T111C285K 075AS	3.0	4	2005	2105	2205	2305	3159	4159	5159	T213C285K 075ⓁS	
3.4	C	10	T111C345K 075AS	5.0	4	2006	2106	2206	2306	3160	4160	5160	T213C345K 075ⓁS	
3.4	C	20	T111C345M075AS	5.0	4	2007	2107	2207	2307	3161	4161	5161	T213C345M075ⓁS	
4.1	C	10	T111C415K 075AS	5.0	4	0314	0534	0754	0974	3162	4162	5162	T213C415K 075ⓁS	
5.0	C	10	T111C505K 075AS	5.0	4	0315	0535	0755	0975	3163	4163	5163	T213C505K 075ⓁS	
5.0	C	20	T111C505M075AS	5.0	4	0316	0536	0756	0976	3164	4164	5164	T213C505M075ⓁS	
6.0	D	10	T111D605K 075AS	5.0	4	0317	0537	0757	0977	3165	4165	5165	T213D605K 075ⓁS	
7.5	D	10	T111D755K 075AS	7.0	4	0318	0538	0758	0978	3166	4166	5166	T213D755K 075ⓁS	
7.5	D	20	T111D755M075AS	7.0	4	0319	0539	0759	0979	3167	4167	5167	T213D755M075ⓁS	
<b>100 VOLT RATING AT 85°C — 67 VOLT RATING AT 125°C</b>														
0.0023	A	10	T111A232K 100AS	0.3	2	0320	0540	0760	0980	3168	4168	5168	T213A232K 100ⓁS	
0.0023	A	20	T111A232M100AS	0.3	2	0321	0541	0761	0981	3169	4169	5169	T213A232M100ⓁS	
0.0028	A	10	T111A282K 100AS	0.3	2	0322	0542	0762	0982	3170	4170	5170	T213A282K 100ⓁS	
0.0034	A	10	T111A342K 100AS	0.3	2	0323	0543	0763	0983	3171	4171	5171	T213A342K 100ⓁS	

(1) To complete T213 Series Part Number, insert Failure Rate Symbol in the 13th Character as shown on Page 32.

\* ±5% Capacitance Tolerance Capacitors are also available in T111 Series.

**T111 SERIES**

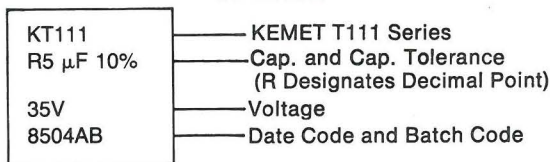
CAPACITANCE μF	CASE SIZE	*CAPACITANCE TOLERANCE ± %	KEMET T111 & T213 SERIES			MIL-C-39003 (CSR91) CAPACITORS							KEMET EQUIVALENT PART NUMBER TO CSR91 CAPACITORS
			KEMET PART NUMBER	D.C. LEAKAGE μA @ 25°C MAX.	MAX. DISSI- PATION FACTOR % @ 25°C, 120 Hz	DASH NUMBER REFERENCE FAILURE RATE LEVEL (%/1000 HRS.)							
						MIL-C-39003/4B EXPONENTIAL				MIL-C-39003/4C GRADED			
						M (1.0)	P (0.1)	R (0.01)	S (0.001)	B (0.1)	C (0.01)	D (0.001)	
<b>100 VOLT RATING AT 85°—67 VOLT RATING AT 125°C (Cont'd)</b>													
0.0034	A	20	T111A342M100AS	0.3	2	0324	0544	0764	0984	3172	4172	5172	T213A342M100AS
0.0041	A	10	T111A412K100AS	0.3	2	0325	0545	0765	0985	3173	4173	5173	T213A412K100AS
0.005	A	10	T111A502K100AS	0.3	2	0326	0546	0766	0986	3174	4174	5174	T213A502K100AS
0.005	A	20	T111A502M100AS	0.3	2	0327	0547	0767	0987	3175	4175	5175	T213A502M100AS
0.006	A	10	T111A602K100AS	0.3	2	0328	0548	0768	0988	3176	4176	5176	T213A602K100AS
0.0075	A	10	T111A752K100AS	0.3	2	0329	0549	0769	0989	3177	4177	5177	T213A752K100AS
0.0075	A	20	T111A752M100AS	0.3	2	0330	0550	0770	0990	3178	4178	5178	T213A752M100AS
0.009	A	10	T111A902K100AS	0.3	2	0331	0551	0771	0991	3179	4179	5179	T213A902K100AS
0.011	A	10	T111A113K100AS	0.3	2	0332	0552	0772	0992	3180	4180	5180	T213A113K100AS
0.011	A	20	T111A113M100AS	0.3	2	0333	0553	0773	0993	3181	4181	5181	T213A113M100AS
0.013	A	10	T111A133K100AS	0.3	2	0334	0554	0774	0994	3182	4182	5182	T213A133K100AS
0.016	A	10	T111A163K100AS	0.3	2	0335	0555	0775	0995	3183	4183	5183	T213A163K100AS
0.016	A	20	T111A163M100AS	0.3	2	0336	0556	0775	0996	3184	4184	5184	T213A163M100AS
0.019	A	10	T111A193K100AS	0.3	2	0337	0557	0777	0997	3185	4185	5185	T213A193K100AS
0.023	A	10	T111A233K100AS	0.3	2	0338	0558	0778	0998	3186	4186	5186	T213A233K100AS
0.023	A	20	T111A233M100AS	0.3	2	0339	0559	0779	0999	3187	4187	5187	T213A233M100AS
0.028	A	10	T111A283K100AS	0.3	2	0340	0560	0780	1000	3188	4188	5188	T213A283K100AS
0.034	A	10	T111A343K100AS	0.3	2	0341	0561	0781	1001	3189	4189	5189	T213A343K100AS
0.034	A	20	T111A343M100AS	0.3	2	0342	0562	0782	1002	3190	4190	5190	T213A343M100AS
0.041	A	10	T111A413K100AS	0.3	2	0343	0563	0783	1003	3191	4191	5191	T213A413K100AS
0.05	A	10	T111A503K100AS	0.3	2	0344	0564	0784	1004	3192	4192	5192	T213A503K100AS
0.05	A	20	T111A503M100AS	0.3	2	0345	0565	0785	1005	3193	4193	5193	T213A503M100AS
0.06	A	10	T111A603K100AS	0.3	2	0346	0566	0786	1006	3194	4194	5194	T213A603K100AS
0.075	A	10	T111A753K100AS	0.3	2	0347	0567	0787	1007	3195	4195	5195	T213A753K100AS
0.075	A	20	T111A753M100AS	0.3	2	0348	0568	0788	1008	3196	4196	5196	T213A753M100AS
0.09	A	10	T111A903K100AS	0.3	2	0349	0569	0789	1009	3197	4197	5197	T213A903K100AS
0.11	A	10	T111A114K100AS	0.3	2	0350	0570	0790	1010	3198	4198	5198	T213A114K100AS
0.11	A	20	T111A114M100AS	0.3	2	0351	0571	0791	1011	3199	4199	5199	T213A114M100AS
0.13	A	10	T111A134K100AS	0.3	2	0352	0572	0792	1012	3200	4200	5200	T213A134K100AS
0.16	A	10	T111A164K100AS	0.3	2	0353	0573	0793	1013	3201	4201	5201	T213A164K100AS
0.16	A	20	T111A164M100AS	0.3	2	0354	0574	0794	1014	3202	4202	5202	T213A164M100AS
0.19	A	10	T111A194K100AS	0.3	2	0355	0575	0795	1015	3203	4203	5203	T213A194K100AS
0.23	A	10	T111A234K100AS	0.3	2	0356	0576	0796	1016	3204	4204	5204	T213A234K100AS
0.23	A	20	T111A234M100AS	0.3	2	0357	0577	0797	1017	3205	4205	5205	T213A234M100AS
0.28	A	10	T111A284K100AS	0.3	2	0358	0578	0798	1018	3206	4206	5206	T213A284K100AS
0.34	B	10	T111B344K100AS	0.3	2	0359	0579	0799	1019	3207	4207	5207	T213B344K100AS
0.34	B	20	T111B344M100AS	0.3	2	0360	0580	0800	1020	3208	4208	5208	T213B344M100AS
0.41	B	10	T111B414K100AS	0.4	2	0361	0581	0801	1021	3209	4209	5209	T213B414K100AS
0.5	B	10	T111B504K100AS	0.5	2	0362	0582	0802	1022	3210	4210	5210	T213B504K100AS
0.5	B	20	T111B504M100AS	0.5	2	0363	0583	0803	1023	3211	4211	5211	T213B504M100AS
0.6	B	10	T111B604K100AS	0.5	3	0364	0584	0804	1024	3212	4212	5212	T213B604K100AS
0.75	B	10	T111B754K100AS	0.7	3	0365	0585	0805	1025	3213	4213	5213	T213B754K100AS
0.75	B	20	T111B754M100AS	0.7	3	0366	0586	0806	1026	3214	4214	5214	T213B754M100AS
0.9	B	10	T111B904K100AS	0.7	3	0367	0587	0807	1027	3215	4215	5215	T213B904K100AS
1.1	B	10	T111B115K100AS	0.9	3	0368	0588	0808	1028	3216	4216	5216	T213B115K100AS
1.1	B	20	T111B115M100AS	0.9	3	0369	0589	0809	1029	3217	4217	5217	T213B115M100AS
1.3	B	10	T111B135K100AS	1.1	3	0370	0590	0810	1030	3218	4218	5218	T213B135K100AS

(1) To complete T213 Series Part Number, insert Failure Rate Symbol in the 13th Character as shown on Page 32.

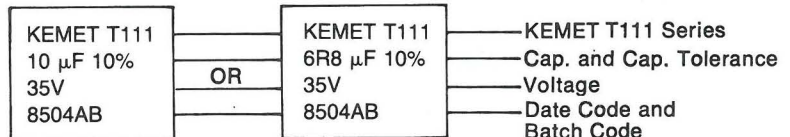
\* ± 5% Capacitance Tolerance Capacitors are also available in T111 Series.

**KEMET T111 CAPACITOR MARKINGS\***

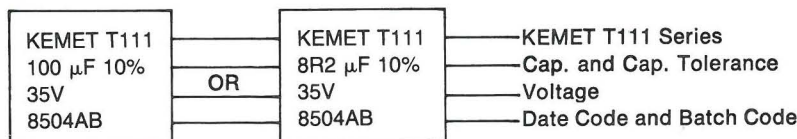
**A CASE**



**B CASE**



**C AND D CASE**



\* For Military Marking Information, see page 2.