





**3, Table 2 General characteristics**

Rated Vol. (V)	A Derated Vol. 125 (V)	B Derated Vol. 200 (V)	Nominal Cap. (μF)	Dissipation Factor +25 +85 +200 (%)	Leakage current (μA)		Impedance 100Hz -55 ( )	Cap change rate (%)			85 40KHZ AC Ripple current (mA)	Case Code						
					+25	+85 +125		-55	+85	+200								
6	4	3.6	30	7	1	2	100	-40	+11	+15	820	T1						
			68	12									3	60	+14	+18	960	
			140	17														7
			270	30	2	8	20	-44	+14	+20	1800	T2						
			330	30									13	25	-64	+18	+25	1900
			560	45														
			1200	90														
8	5	4.8	25	7	1	2	100	-40	+11	+15	820	T1						
			56	10									7	59	+14	+18	900	
			120	15														30
			220	30	2	6	25	-64	+25	+25	1370	T2						
			290	30									14	25	-64	+18	+25	1770
			430	36														
			850	50														
10	7	6	20	5	1	2	175	-32	+11	+15	820	T1						
			47	11									4	100	-36	+14	+18	855
			100	12														
			180	20	2	10	30	-40	+25	+25	1365	T2						
			250	25									16	40	-40	+18	+25	1720
			390	25														
			750	40														

**CA382 series**

85 40KHZ AC Ripple current (mA)	Case Code
640	T1
780	
1120	T2
1285	
1450	T3
1525	
1950	T4
580	T1
715	
1005	T2
1155	
1335	T3
1400	
1900	T4
525	T1
625	
930	T2
1110	
1330	T3
1365	
1850	T4
2800	T5
525	T1
610	
890	T2
1000	
1250	T3
1335	
1850	T4
505	T1
565	
835	T2
965	

