

容量 (uF)	聚电料号	ADMAT料号	容量偏差	规格	壳号	漏电流 +25°C (uA)	漏电流 +85°C (uA)	漏电流 +125°C (uA)	损耗角正切 -55°C 120Hz (%)	损耗角正切 +25°C 120Hz (%)	损耗角正切 +85°C 120Hz (%)	损耗角正切 +125°C 120Hz (%)
68	CA411C-32V68uF(*)E	T411CE686(*)032(**)	(*)	32V68uF	E	21.8	174.1	217.6	5	5	5	5
100	CA411C-32V100uF(*)F	T411CF107(*)032(**)	(*)	32V100uF	F	32.0	256.0	320.0	6	6	6	6
150	CA411C-32V150uF(*)F	T411CF157(*)032(**)	(*)	32V150uF	F	48.0	384.0	480.0	6	6	6	6
40 Volt 额定电压 +85°C 时 (25 Volt 额定电压 +125°C 时)												
0.68	CA411C-40V0.68uF(*)A	T411CA684(*)040(**)	(*)	40V0.68uF	A	0.5	4.0	5.0	3	3	3	3
1	CA411C-40V1uF(*)A	T411CA105(*)040(**)	(*)	40V1uF	A	0.5	4.0	5.0	3	3	3	3
1.5	CA411C-40V1.5uF(*)B	T411CB155(*)040(**)	(*)	40V1.5uF	B	0.6	4.8	6.0	5	5	5	5
2.2	CA411C-40V2.2uF(*)B	T411CB225(*)040(**)	(*)	40V2.2uF	B	0.9	7.0	8.8	5	5	5	5
3.3	CA411C-40V3.3uF(*)B	T411CB335(*)040(**)	(*)	40V3.3uF	B	1.3	10.6	13.2	5	5	5	5
4.7	CA411C-40V4.7uF(*)B	T411CB475(*)040(**)	(*)	40V4.7uF	B	1.9	15.0	18.8	5	5	5	5
6.8	CA411C-40V6.8uF(*)B	T411CB685(*)040(**)	(*)	40V6.8uF	B	2.7	21.8	27.2	5	5	5	5
10	CA411C-40V10uF(*)C	T411CC106(*)040(**)	(*)	40V10uF	C	4.0	32.0	40.0	5	5	5	5
15	CA411C-40V15uF(*)C	T411CC156(*)040(**)	(*)	40V15uF	C	6.0	48.0	60.0	5	5	5	5
22	CA411C-40V22uF(*)D	T411CD226(*)040(**)	(*)	40V22uF	D	8.8	70.4	88.0	5	5	5	5
33	CA411C-40V33uF(*)D	T411CD336(*)040(**)	(*)	40V33uF	D	13.2	105.6	132.0	5	5	5	5
47	CA411C-40V47uF(*)E	T411CE476(*)040(**)	(*)	40V47uF	E	18.8	150.4	188.0	5	5	5	5
68	CA411C-40V68uF(*)F	T411CF686(*)040(**)	(*)	40V68uF	F	27.2	217.6	272.0	5	5	5	5
100	CA411C-40V100uF(*)F	T411CF107(*)040(**)	(*)	40V100uF	F	40.0	320.0	400.0	6	6	6	6
63 Volt 额定电压 +85°C 时 (40 Volt 额定电压 +125°C 时)												
0.22	CA411C-63V0.22uF(*)A	T411CA224(*)063(**)	(*)	63V0.22uF	A	0.5	4.0	5.0	3	3	3	3
0.33	CA411C-63V0.33uF(*)A	T411CA334(*)063(**)	(*)	63V0.33uF	A	0.5	4.0	5.0	3	3	3	3
0.47	CA411C-63V0.47uF(*)A	T411CA474(*)063(**)	(*)	63V0.47uF	A	0.5	4.0	5.0	3	3	3	3
0.68	CA411C-63V0.68uF(*)B	T411CB684(*)063(**)	(*)	63V0.68uF	B	0.5	4.0	5.0	3	3	3	3
1	CA411C-63V1uF(*)B	T411CB105(*)063(**)	(*)	63V1uF	B	0.6	5.0	6.3	3	3	3	3
1.5	CA411C-63V1.5uF(*)B	T411CB155(*)063(**)	(*)	63V1.5uF	B	0.9	7.6	9.5	5	5	5	5
2.2	CA411C-63V2.2uF(*)B	T411CB225(*)063(**)	(*)	63V2.2uF	B	1.4	11.1	13.9	5	5	5	5
3.3	CA411C-63V3.3uF(*)B	T411CB335(*)063(**)	(*)	63V3.3uF	B	2.1	16.6	20.8	5	5	5	5
4.7	CA411C-63V4.7uF(*)C	T411CC475(*)063(**)	(*)	63V4.7uF	C	3.0	23.7	29.6	5	5	5	5
6.8	CA411C-63V6.8uF(*)D	T411CD685(*)063(**)	(*)	63V6.8uF	D	4.3	34.3	42.8	5	5	5	5
10	CA411C-63V10uF(*)D	T411CD106(*)063(**)	(*)	63V10uF	D	6.3	50.4	63.0	5	5	5	5
15	CA411C-63V15uF(*)E	T411CE156(*)063(**)	(*)	63V15uF	E	9.5	75.6	94.5	5	5	5	5
22	CA411C-63V22uF(*)E	T411CE226(*)063(**)	(*)	63V22uF	E	13.9	110.9	138.6	5	5	5	5
33	CA411C-63V33uF(*)F	T411CF336(*)063(**)	(*)	63V33uF	F	20.8	166.3	207.9	5	5	5	5
47	CA411C-63V47uF(*)F	T411CF476(*)063(**)	(*)	63V47uF	F	29.6	236.9	296.1	5	5	5	5

(*)：容量允许偏差：±10%，±20%

如电压、容量、电容量允许偏差等有特殊要求，请与上海聚电联系。