CA44 系列

容量 (uF)	聚电料号	ADMAT料号	容量偏差	规格	壳号	漏电流 +25℃(uA)	漏电流 +85℃(uA)	漏电流 +125℃(uA)	损耗角正切 -55℃ 120Hz(%)	损耗角正切 +25℃ 120Hz(%)	损耗角正切 +85℃ 120Hz(%)	损耗角正切 +125℃ 120Hz(%)
4 Volt 额定电压 +85℃时 (2.5 Volt 额定电压 +125℃时)												
1.5	CA44-4V1.5uF(*)B	T4400B155(*)004(**)	(*)	4V1.5uF	B	0.5	4.0	5.0	6	3	5	6
2.2	CA44-4V2.2uF(*)B	T4400B225(*)004(**)	(*)	4V2.2uF	B	0.5	4.0	5.0	6	3	5	6
3.3	CA44-4V3.3uF(*)B	T4400B335(*)004(**)	(*)	4V3.3uF	B	0.5	4.0	5.0	6	3	5	6
4.7	CA44-4V4.7uF(*)B	T4400B475(*)004(**)	(*)	4V4.7uF	B	0.5	4.0	5.0	6	3	5	6
6.8	CA44-4V6.8uF(*)C	T4400C685(*)004(**)	(*)	4V6.8uF	C	0.5	4.0	5.0	7	5	5	6
6.8	CA44-4V6.8uF(*)B	T4400B685(*)004(**)	(*)	4V6.8uF	B	0.5	4.0	5.0	7	5	5	6
10	CA44-4V10uF(*)C	T4400C106(*)004(**)	(*)	4V10uF	C	0.5	4.0	5.0	7	5	5	6
10	CA44-4V10uF(*)B	T4400B106(*)004(**)	(*)	4V10uF	B	0.5	4.0	5.0	7	5	5	6
15	CA44-4V15uF(*)C	T4400C156(*)004(**)	(*)	4V15uF	C	0.6	4.8	6.0	7	5	5	6
15	CA44-4V15uF(*)B	T4400B156(*)004(**)	(*)	4V15uF	B	0.6	4.8	6.0	7	5	5	6
22	CA44-4V22uF(*)D	T4400D226(*)004(**)	(*)	4V22uF	D	0.9	7.0	8.8	7	5	5	6
22	CA44-4V22uF(*)C	T4400C226(*)004(**)	(*)	4V22uF	C	0.9	7.0	8.8	7	5	5	6
33	CA44-4V33uF(*)D	T4400D336(*)004(**)	(*)	4V33uF	D	1.3	10.6	13.2	7	5	5	6
33	CA44-4V33uF(*)C	T4400C336(*)004(**)	(*)	4V33uF	C	1.3	10.6	13.2	7	5	5	6
47	CA44-4V47uF(*)E	T4400E476(*)004(**)	(*)	4V47uF	E	1.9	15.0	18.8	7	5	5	6
47	CA44-4V47uF(*)D	T4400D476(*)004(**)	(*)	4V47uF	D	1.9	15.0	18.8	7	5	5	6
68	CA44-4V68uF(*)E	T4400E686(*)004(**)	(*)	4V68uF	E	2.7	21.8	27.2	7	5	5	6
68	CA44-4V68uF(*)D	T4400D686(*)004(**)	(*)	4V68uF	D	2.7	21.8	27.2	7	5	5	6
100	CA44-4V100uF(*)F	T4400F107(*)004(**)	(*)	4V100uF	F	4.0	32.0	40.0	8	7	7	8
100	CA44-4V100uF(*)E	T4400E107(*)004(**)	(*)	4V100uF	E	4.0	32.0	40.0	8	7	7	8
150	CA44-4V150uF(*)F	T4400F157(*)004(**)	(*)	4V150uF	F	6.0	48.0	60.0	8	7	7	8
150	CA44-4V150uF(*)E	T4400E157(*)004(**)	(*)	4V150uF	E	6.0	48.0	60.0	8	7	7	8
220	CA44-4V220uF(*)F	T4400F227(*)004(**)	(*)	4V220uF	F	8.8	70.4	88.0	8	7	7	8
220	CA44-4V220uF(*)E	T4400E227(*)004(**)	(*)	4V220uF	E	8.8	70.4	88.0	8	7	7	8
330	CA44-4V330uF(*)H	T4400H337(*)004(**)	(*)	4V330uF	H	13.2	105.6	132.0	10	10	10	10
330	CA44-4V330uF(*)F	T4400F337(*)004(**)	(*)	4V330uF	F	13.2	105.6	132.0	10	10	10	10
470	CA44-4V470uF(*)H	T4400H477(*)004(**)	(*)	4V470uF	H	18.8	150.4	188.0	10	10	10	10
470	CA44-4V470uF(*)F	T4400F477(*)004(**)	(*)	4V470uF	F	18.8	150.4	188.0	10	10	10	10
680	CA44-4V680uF(*)H	T4400H687(*)004(**)	(*)	4V680uF	H	27.2	217.6	272.0	15	12	15	15
680	CA44-4V680uF(*)F	T4400F687(*)004(**)	(*)	4V680uF	F	27.2	217.6	272.0	15	12	15	15
1000	CA44-4V1000uF(*)H	T4400H108(*)004(**)	(*)	4V1000uF	H	40.0	320.0	400.0	15	12	15	15
6.3 Volt Rating at +85℃ (4 Volt Rating at +125℃)												
1	CA44-6.3V1uF(*)B	T4400B105(*)006(**)	(*)	6.3V1uF	B	0.5	4.0	5.0	6	3	5	6
1.5	CA44-6.3V1.5uF(*)B	T4400B155(*)006(**)	(*)	6.3V1.5uF	B	0.5	4.0	5.0	6	3	5	6
2.2	CA44-6.3V2.2uF(*)B	T4400B225(*)006(**)	(*)	6.3V2.2uF	B	0.5	4.0	5.0	6	3	5	6
3.3	CA44-6.3V3.3uF(*)B	T4400B335(*)006(**)	(*)	6.3V3.3uF	B	0.5	4.0	5.0	6	3	5	6
4.7	CA44-6.3V4.7uF(*)C	T4400C475(*)006(**)	(*)	6.3V4.7uF	C	0.5	4.0	5.0	6	3	5	6
4.7	CA44-6.3V4.7uF(*)B	T4400B475(*)006(**)	(*)	6.3V4.7uF	B	0.5	4.0	5.0	6	3	5	6
6.8	CA44-6.3V6.8uF(*)C	T4400C685(*)006(**)	(*)	6.3V6.8uF	C	0.5	4.0	5.0	7	5	5	6
6.8	CA44-6.3V6.8uF(*)B	T4400B685(*)006(**)	(*)	6.3V6.8uF	B	0.5	4.0	5.0	7	5	5	6
10	CA44-6.3V10uF(*)C	T4400C106(*)006(**)	(*)	6.3V10uF	C	0.6	5.0	6.3	7	5	5	6
10	CA44-6.3V10uF(*)B	T4400B106(*)006(**)	(*)	6.3V10uF	B	0.6	5.0	6.3	7	5	5	6
15	CA44-6.3V15uF(*)D	T4400D156(*)006(**)	(*)	6.3V15uF	D	0.9	7.6	9.5	7	5	5	6
15	CA44-6.3V15uF(*)C	T4400C156(*)006(**)	(*)	6.3V15uF	C	0.9	7.6	9.5	7	5	5	6
22	CA44-6.3V22uF(*)D	T4400D226(*)006(**)	(*)	6.3V22uF	D	1.4	11.1	13.9	7	5	5	6
22	CA44-6.3V22uF(*)C	T4400C226(*)006(**)	(*)	6.3V22uF	C	1.4	11.1	13.9	7	5	5	6
33	CA44-6.3V33uF(*)E	T4400E336(*)006(**)	(*)	6.3V33uF	E	2.1	16.6	20.8	7	5	5	6
33	CA44-6.3V33uF(*)D	T4400D336(*)006(**)	(*)	6.3V33uF	D	2.1	16.6	20.8	7	5	5	6
47	CA44-6.3V47uF(*)E	T4400E476(*)006(**)	(*)	6.3V47uF	E	3.0	23.7	29.6	7	5	5	6
47	CA44-6.3V47uF(*)D	T4400D476(*)006(**)	(*)	6.3V47uF	D	3.0	23.7	29.6	7	5	5	6
68	CA44-6.3V68uF(*)F	T4400F686(*)006(**)	(*)	6.3V68uF	F	4.3	34.3	42.8	7	5	5	6
68	CA44-6.3V68uF(*)E	T4400E686(*)006(**)	(*)	6.3V68uF	E	4.3	34.3	42.8	7	5	5	6
100	CA44-6.3V100uF(*)F	T4400F107(*)006(**)	(*)	6.3V100uF	F	6.3	50.4	63.0	8	7	7	8
100	CA44-6.3V100uF(*)E	T4400E107(*)006(**)	(*)	6.3V100uF	E	6.3	50.4	63.0	8	7	7	8
150	CA44-6.3V150uF(*)F	T4400F157(*)006(**)	(*)	6.3V150uF	F	9.5	75.6	94.5	8	7	7	8
150	CA44-6.3V150uF(*)E	T4400E157(*)006(**)	(*)	6.3V150uF	E	9.5	75.6	94.5	8	7	7	8
220	CA44-6.3V220uF(*)H	T4400H227(*)006(**)	(*)	6.3V220uF	H	13.9	110.9	138.6	8	7	7	8
220	CA44-6.3V220uF(*)F	T4400F227(*)006(**)	(*)	6.3V220uF	F	13.9	110.9	138.6	8	7	7	8
330	CA44-6.3V330uF(*)H	T4400H337(*)006(**)	(*)	6.3V330uF	H	20.8	166.3	207.9	10	10	10	10
330	CA44-6.3V330uF(*)F	T4400F337(*)006(**)	(*)	6.3V330uF	F	20.8	166.3	207.9	10	10	10	10
470	CA44-6.3V470uF(*)H	T4400H477(*)006(**)	(*)	6.3V470uF	H	29.6	236.9	296.1	10	10	10	10
470	CA44-6.3V470uF(*)F	T4400F477(*)006(**)	(*)	6.3V470uF	F	29.6	236.9	296.1	10	10	10	10
680	CA44-6.3V680uF(*)H	T4400H687(*)006(**)	(*)	6.3V680uF	H	42.8	342.7	428.4	15	12	15	15
10 Volt Rating at +85℃ (6.3 Volt Rating at +125℃)												
0.68	CA44-10V0.68uF(*)B	T4400B684(*)010(**)	(*)	10V0.68uF	B	0.5	4.0	5.0	6	3	5	6
1	CA44-10V1uF(*)B	T4400B105(*)010(**)	(*)	10V1uF	B	0.5	4.0	5.0	6	3	5	6
1.5	CA44-10V1.5uF(*)B	T4400B155(*)010(**)	(*)	10V1.5uF	B	0.5	4.0	5.0	6	3	5	6
2.2	CA44-10V2.2uF(*)B	T4400B225(*)010(**)	(*)	10V2.2uF	B	0.5	4.0	5.0	6	3	5	6
3.3	CA44-10V3.3uF(*)C	T4400C335(*)010(**)	(*)	10V3.3uF	C	0.5	4.0	5.0	6	3	5	6
3.3	CA44-10V3.3uF(*)B	T4400B335(*)010(**)	(*)	10V3.3uF	B	0.5	4.0	5.0	6	3	5	6
4.7	CA44-10V4.7uF(*)C	T4400C475(*)010(**)	(*)	10V4.7uF	C	0.5	3.8	4.7	6	3	5	6

CA44 系列

容量 (uF)	聚电料号	ADMAT料号	容量偏差	规格	壳号	漏电流 +25℃(uA)	漏电流 +85℃(uA)	漏电流 +125℃(uA)	损耗角正切 -55℃ 120Hz(%)	损耗角正切 +25℃ 120Hz(%)	损耗角正切 +85℃ 120Hz(%)	损耗角正切 +125℃ 120Hz(%)
4.7	CA44-10V4.7uF(*)B	T4400B475(*)010(**)	(*)	10V4.7uF	B	0.5	3.8	4.7	6	3	5	6
6.8	CA44-10V6.8uF(*)C	T4400C685(*)010(**)	(*)	10V6.8uF	C	0.7	5.4	6.8	7	5	5	6
10	CA44-10V10uF(*)D	T4400D106(*)010(**)	(*)	10V10uF	D	1.0	8.0	10.0	7	5	5	6
10	CA44-10V10uF(*)C	T4400C106(*)010(**)	(*)	10V10uF	C	1.0	8.0	10.0	7	5	5	6
15	CA44-10V15uF(*)D	T4400D156(*)010(**)	(*)	10V15uF	D	1.5	12.0	15.0	7	5	5	6
15	CA44-10V15uF(*)C	T4400C156(*)010(**)	(*)	10V15uF	C	1.5	12.0	15.0	7	5	5	6
22	CA44-10V22uF(*)E	T4400E226(*)010(**)	(*)	10V22uF	E	2.2	17.6	22.0	7	5	5	6
22	CA44-10V22uF(*)D	T4400D226(*)010(**)	(*)	10V22uF	D	2.2	17.6	22.0	7	5	5	6
33	CA44-10V33uF(*)E	T4400E336(*)010(**)	(*)	10V33uF	E	3.3	26.4	33.0	7	5	5	6
33	CA44-10V33uF(*)D	T4400D336(*)010(**)	(*)	10V33uF	D	3.3	26.4	33.0	7	5	5	6
47	CA44-10V47uF(*)F	T4400F476(*)010(**)	(*)	10V47uF	F	4.7	37.6	47.0	7	5	5	6
47	CA44-10V47uF(*)E	T4400E476(*)010(**)	(*)	10V47uF	E	4.7	37.6	47.0	7	5	5	6
68	CA44-10V68uF(*)F	T4400F686(*)010(**)	(*)	10V68uF	F	6.8	54.4	68.0	7	5	5	6
68	CA44-10V68uF(*)E	T4400E686(*)010(**)	(*)	10V68uF	E	6.8	54.4	68.0	7	5	5	6
100	CA44-10V100uF(*)F	T4400F107(*)010(**)	(*)	10V100uF	F	10.0	80.0	100.0	8	7	7	8
100	CA44-10V100uF(*)E	T4400E107(*)010(**)	(*)	10V100uF	E	10.0	80.0	100.0	8	7	7	8
150	CA44-10V150uF(*)H	T4400H157(*)010(**)	(*)	10V150uF	H	15.0	120.0	150.0	8	7	7	8
150	CA44-10V150uF(*)F	T4400F157(*)010(**)	(*)	10V150uF	F	15.0	120.0	150.0	8	7	7	8
220	CA44-10V220uF(*)H	T4400H227(*)010(**)	(*)	10V220uF	H	22.0	176.0	220.0	8	7	7	8
220	CA44-10V220uF(*)F	T4400F227(*)010(**)	(*)	10V220uF	F	22.0	176.0	220.0	8	7	7	8
330	CA44-10V330uF(*)H	T4400H337(*)010(**)	(*)	10V330uF	H	33.0	264.0	330.0	10	10	10	10
330	CA44-10V330uF(*)F	T4400F337(*)010(**)	(*)	10V330uF	F	33.0	264.0	330.0	10	10	10	10
470	CA44-10V470uF(*)H	T4400H477(*)010(**)	(*)	10V470uF	H	47.0	376.0	470.0	10	10	10	10
16 Volt Rating at +85℃ (10 Volt Rating at +125℃)												
0.47	CA44-16V0.47uF(*)B	T4400B474(*)016(**)	(*)	16V0.47uF	B	0.5	4.0	5.0	6	3	5	6
0.68	CA44-16V0.68uF(*)B	T4400B684(*)016(**)	(*)	16V0.68uF	B	0.5	4.0	5.0	6	3	5	6
1	CA44-16V1uF(*)B	T4400B105(*)016(**)	(*)	16V1uF	B	0.5	4.0	5.0	6	3	5	6
1.5	CA44-16V1.5uF(*)B	T4400B155(*)016(**)	(*)	16V1.5uF	B	0.5	4.0	5.0	6	3	5	6
2.2	CA44-16V2.2uF(*)C	T4400C225(*)016(**)	(*)	16V2.2uF	C	0.5	4.0	5.0	6	3	5	6
2.2	CA44-16V2.2uF(*)B	T4400B225(*)016(**)	(*)	16V2.2uF	B	0.5	4.0	5.0	6	3	5	6
3.3	CA44-16V3.3uF(*)C	T4400C335(*)016(**)	(*)	16V3.3uF	C	0.5	4.2	5.3	6	3	5	6
4.7	CA44-16V4.7uF(*)C	T4400C475(*)016(**)	(*)	16V4.7uF	C	0.8	6.0	7.5	6	3	5	6
6.8	CA44-16V6.8uF(*)D	T4400D685(*)016(**)	(*)	16V6.8uF	D	1.1	8.7	10.9	7	5	5	6
6.8	CA44-16V6.8uF(*)C	T4400C685(*)016(**)	(*)	16V6.8uF	C	1.1	8.7	10.9	7	5	5	6
10	CA44-16V10uF(*)D	T4400D106(*)016(**)	(*)	16V10uF	D	1.6	12.8	16.0	7	5	5	6
15	CA44-16V15uF(*)E	T4400E156(*)016(**)	(*)	16V15uF	E	2.4	19.2	24.0	7	5	5	6
15	CA44-16V15uF(*)D	T4400D156(*)016(**)	(*)	16V15uF	D	2.4	19.2	24.0	7	5	5	6
22	CA44-16V22uF(*)E	T4400E226(*)016(**)	(*)	16V22uF	E	3.5	28.2	35.2	7	5	5	6
22	CA44-16V22uF(*)D	T4400D226(*)016(**)	(*)	16V22uF	D	3.5	28.2	35.2	7	5	5	6
33	CA44-16V33uF(*)F	T4400F336(*)016(**)	(*)	16V33uF	F	5.3	42.2	52.8	7	5	5	6
33	CA44-16V33uF(*)E	T4400E336(*)016(**)	(*)	16V33uF	E	5.3	42.2	52.8	7	5	5	6
47	CA44-16V47uF(*)F	T4400F476(*)016(**)	(*)	16V47uF	F	7.5	60.2	75.2	7	5	5	6
47	CA44-16V47uF(*)E	T4400E476(*)016(**)	(*)	16V47uF	E	7.5	60.2	75.2	7	5	5	6
68	CA44-16V68uF(*)F	T4400F686(*)016(**)	(*)	16V68uF	F	10.9	87.0	108.8	7	5	5	6
100	CA44-16V100uF(*)H	T4400H107(*)016(**)	(*)	16V100uF	H	16.0	128.0	160.0	8	7	7	8
100	CA44-16V100uF(*)F	T4400F107(*)016(**)	(*)	16V100uF	F	16.0	128.0	160.0	8	7	7	8
150	CA44-16V150uF(*)H	T4400H157(*)016(**)	(*)	16V150uF	H	24.0	192.0	240.0	8	7	7	8
150	CA44-16V150uF(*)F	T4400F157(*)016(**)	(*)	16V150uF	F	24.0	192.0	240.0	8	7	7	8
220	CA44-16V220uF(*)H	T4400H227(*)016(**)	(*)	16V220uF	H	35.2	281.6	352.0	8	7	7	8
20 Volt Rating at +85℃ (13 Volt Rating at +125℃)												
0.33	CA44-20V0.33uF(*)B	T4400B334(*)020(**)	(*)	20V0.33uF	B	0.5	4.0	5.0	6	3	5	6
0.47	CA44-20V0.47uF(*)B	T4400B474(*)020(**)	(*)	20V0.47uF	B	0.5	4.0	5.0	6	3	5	6
0.68	CA44-20V0.68uF(*)B	T4400B684(*)020(**)	(*)	20V0.68uF	B	0.5	4.0	5.0	6	3	5	6
1	CA44-20V1uF(*)B	T4400B105(*)020(**)	(*)	20V1uF	B	0.5	4.0	5.0	6	3	5	6
1	CA44-20V1uF(*)B	T4400B105(*)020(**)	(*)	20V1uF	B	0.5	4.0	5.0	6	3	5	6
1.5	CA44-20V1.5uF(*)C	T4400C155(*)020(**)	(*)	20V1.5uF	C	0.5	4.0	5.0	6	3	5	6
2.2	CA44-20V2.2uF(*)C	T4400C225(*)020(**)	(*)	20V2.2uF	C	0.5	4.0	5.0	6	3	5	6
3.3	CA44-20V3.3uF(*)C	T4400C335(*)020(**)	(*)	20V3.3uF	C	0.7	5.3	6.6	6	3	5	6
4.7	CA44-20V4.7uF(*)D	T4400D475(*)020(**)	(*)	20V4.7uF	D	0.9	7.5	9.4	6	3	5	6
4.7	CA44-20V4.7uF(*)C	T4400C475(*)020(**)	(*)	20V4.7uF	C	0.9	7.5	9.4	6	3	5	6
6.8	CA44-20V6.8uF(*)D	T4400D685(*)020(**)	(*)	20V6.8uF	D	1.4	10.9	13.6	7	5	5	6
10	CA44-20V10uF(*)E	T4400E106(*)020(**)	(*)	20V10uF	E	2.0	16.0	20.0	7	5	5	6
10	CA44-20V10uF(*)D	T4400D106(*)020(**)	(*)	20V10uF	D	2.0	16.0	20.0	7	5	5	6
15	CA44-20V15uF(*)E	T4400E156(*)020(**)	(*)	20V15uF	E	3.0	24.0	30.0	7	5	5	6
15	CA44-20V15uF(*)D	T4400D156(*)020(**)	(*)	20V15uF	D	3.0	24.0	30.0	7	5	5	6
22	CA44-20V22uF(*)F	T4400F226(*)020(**)	(*)	20V22uF	F	4.4	35.2	44.0	7	5	5	6
22	CA44-20V22uF(*)E	T4400E226(*)020(**)	(*)	20V22uF	E	4.4	35.2	44.0	7	5	5	6
33	CA44-20V33uF(*)F	T4400F336(*)020(**)	(*)	20V33uF	F	6.6	52.8	66.0	7	5	5	6
33	CA44-20V33uF(*)E	T4400E336(*)020(**)	(*)	20V33uF	E	6.6	52.8	66.0	7	5	5	6
47	CA44-20V47uF(*)F	T4400F476(*)020(**)	(*)	20V47uF	F	9.4	75.2	94.0	7	5	5	6
68	CA44-20V68uF(*)H	T4400H686(*)020(**)	(*)	20V68uF	H	13.6	108.8	136.0	7	5	5	6
68	CA44-20V68uF(*)F	T4400F686(*)020(**)	(*)	20V68uF	F	13.6	108.8	136.0	7	5	5	6
100	CA44-20V100uF(*)H	T4400H107(*)020(**)	(*)	20V100uF	H	20.0	160.0	200.0	8	7	7	8

CA44 系列

容量 (uF)	聚电料号	ADMAT料号	容量偏差	规格	壳号	漏电流 +25℃(uA)	漏电流 +85℃(uA)	漏电流 +125℃(uA)	损耗角正切 -55℃ 120Hz(%)	损耗角正切 +25℃ 120Hz(%)	损耗角正切 +85℃ 120Hz(%)	损耗角正切 +125℃ 120Hz(%)
100	CA44-20V100uF(*)F	T4400F107(*)020(**)	(*)	20V100uF	F	20.0	160.0	200.0	8	7	7	8
150	CA44-20V150uF(*)H	T4400H157(*)020(**)	(*)	20V150uF	H	30.0	240.0	300.0	8	7	7	8
220	CA44-20V220uF(*)H	T4400H227(*)020(**)	(*)	20V220uF	H	44.0	352.0	440.0	8	7	7	8
25 Volt Rating at +85℃ (16 Volt Rating at +125℃)												
0.22	CA44-25V0.22uF(*)B	T4400B224(*)025(**)	(*)	25V0.22uF	B	0.5	4.0	5.0	6	3	5	6
0.33	CA44-25V0.33uF(*)B	T4400B334(*)025(**)	(*)	25V0.33uF	B	0.5	4.0	5.0	6	3	5	6
0.47	CA44-25V0.47uF(*)B	T4400B474(*)025(**)	(*)	25V0.47uF	B	0.5	4.0	5.0	6	3	5	6
0.68	CA44-25V0.68uF(*)B	T4400B684(*)025(**)	(*)	25V0.68uF	B	0.5	4.0	5.0	6	3	5	6
1	CA44-25V1uF(*)C	T4400C105(*)025(**)	(*)	25V1uF	C	0.5	4.0	5.0	6	3	5	6
1	CA44-25V1uF(*)B	T4400B105(*)025(**)	(*)	25V1uF	B	0.5	4.0	5.0	6	3	5	6
1.5	CA44-25V1.5uF(*)C	T4400C155(*)025(**)	(*)	25V1.5uF	C	0.5	4.0	5.0	6	3	5	6
2.2	CA44-25V2.2uF(*)C	T4400C225(*)025(**)	(*)	25V2.2uF	C	0.6	4.4	5.5	6	3	5	6
3.3	CA44-25V3.3uF(*)D	T4400D335(*)025(**)	(*)	25V3.3uF	D	0.8	6.6	8.3	6	3	5	6
4.7	CA44-25V4.7uF(*)D	T4400D475(*)025(**)	(*)	25V4.7uF	D	1.2	9.4	11.8	6	3	5	6
6.8	CA44-25V6.8uF(*)E	T4400E685(*)025(**)	(*)	25V6.8uF	E	1.7	13.6	17.0	7	5	5	6
6.8	CA44-25V6.8uF(*)D	T4400D685(*)025(**)	(*)	25V6.8uF	D	1.7	13.6	17.0	7	5	5	6
10	CA44-25V10uF(*)E	T4400E106(*)025(**)	(*)	25V10uF	E	2.5	20.0	25.0	7	5	5	6
10	CA44-25V10uF(*)D	T4400D106(*)025(**)	(*)	25V10uF	D	2.5	20.0	25.0	7	5	5	6
15	CA44-25V15uF(*)F	T4400F156(*)025(**)	(*)	25V15uF	F	3.8	30.0	37.5	7	5	5	6
15	CA44-25V15uF(*)E	T4400E156(*)025(**)	(*)	25V15uF	E	3.8	30.0	37.5	7	5	5	6
22	CA44-25V22uF(*)F	T4400F226(*)025(**)	(*)	25V22uF	F	5.5	44.0	55.0	7	5	5	6
22	CA44-25V22uF(*)E	T4400E226(*)025(**)	(*)	25V22uF	E	5.5	44.0	55.0	7	5	5	6
33	CA44-25V33uF(*)F	T4400F336(*)025(**)	(*)	25V33uF	F	8.3	66.0	82.5	7	5	5	6
47	CA44-25V47uF(*)H	T4400H476(*)025(**)	(*)	25V47uF	H	11.8	94.0	117.5	7	5	5	6
47	CA44-25V47uF(*)F	T4400F476(*)025(**)	(*)	25V47uF	F	11.8	94.0	117.5	7	5	5	6
68	CA44-25V68uF(*)H	T4400H686(*)025(**)	(*)	25V68uF	H	17.0	136.0	170.0	7	5	5	6
68	CA44-25V68uF(*)F	T4400F686(*)025(**)	(*)	25V68uF	F	17.0	136.0	170.0	7	5	5	6
100	CA44-25V100uF(*)H	T4400H107(*)025(**)	(*)	25V100uF	H	25.0	200.0	250.0	8	7	7	8
35 Volt Rating at +85℃ (20 Volt Rating at +125℃)												
0.15	CA44-35V0.15uF(*)B	T4400B154(*)035(**)	(*)	35V0.15uF	B	0.5	4.0	5.0	6	3	5	6
0.22	CA44-35V0.22uF(*)B	T4400B224(*)035(**)	(*)	35V0.22uF	B	0.5	4.0	5.0	6	3	5	6
0.33	CA44-35V0.33uF(*)B	T4400B334(*)035(**)	(*)	35V0.33uF	B	0.5	4.0	5.0	6	3	5	6
0.47	CA44-35V0.47uF(*)B	T4400B474(*)035(**)	(*)	35V0.47uF	B	0.5	4.0	5.0	6	3	5	6
0.68	CA44-35V0.68uF(*)C	T4400C684(*)035(**)	(*)	35V0.68uF	C	0.5	4.0	5.0	6	3	5	6
1	CA44-35V1uF(*)C	T4400C105(*)035(**)	(*)	35V1uF	C	0.5	4.0	5.0	6	3	5	6
1.5	CA44-35V1.5uF(*)C	T4400C155(*)035(**)	(*)	35V1.5uF	C	0.5	4.2	5.3	6	3	5	6
2.2	CA44-35V2.2uF(*)D	T4400D225(*)035(**)	(*)	35V2.2uF	D	0.8	6.2	7.7	6	3	5	6
3.3	CA44-35V3.3uF(*)D	T4400D335(*)035(**)	(*)	35V3.3uF	D	1.2	9.2	11.6	6	3	5	6
4.7	CA44-35V4.7uF(*)E	T4400E475(*)035(**)	(*)	35V4.7uF	E	1.6	13.2	16.5	6	3	5	6
4.7	CA44-35V4.7uF(*)D	T4400D475(*)035(**)	(*)	35V4.7uF	D	1.6	13.2	16.5	6	3	5	6
6.8	CA44-35V6.8uF(*)E	T4400E685(*)035(**)	(*)	35V6.8uF	E	2.4	19.0	23.8	7	5	5	6
10	CA44-35V10uF(*)F	T4400F106(*)035(**)	(*)	35V10uF	F	3.5	28.0	35.0	7	5	5	6
10	CA44-35V10uF(*)E	T4400E106(*)035(**)	(*)	35V10uF	E	3.5	28.0	35.0	7	5	5	6
15	CA44-35V15uF(*)F	T4400F156(*)035(**)	(*)	35V15uF	F	5.3	42.0	52.5	7	5	5	6
22	CA44-35V22uF(*)F	T4400F226(*)035(**)	(*)	35V22uF	F	7.7	61.6	77.0	7	5	5	6
33	CA44-35V33uF(*)H	T4400H336(*)035(**)	(*)	35V33uF	H	11.6	92.4	115.5	7	5	5	6
33	CA44-35V33uF(*)F	T4400F336(*)035(**)	(*)	35V33uF	F	11.6	92.4	115.5	7	5	5	6
47	CA44-35V47uF(*)H	T4400H476(*)035(**)	(*)	35V47uF	H	16.5	131.6	164.5	7	5	5	6
40 Volt Rating at +85℃ (25 Volt Rating at +125℃)												
0.1	CA44-40V0.1uF(*)B	T4400B104(*)040(**)	(*)	40V0.1uF	B	0.5	4.0	5.0	6	3	5	6
0.15	CA44-40V0.15uF(*)B	T4400B154(*)040(**)	(*)	40V0.15uF	B	0.5	4.0	5.0	6	3	5	6
0.22	CA44-40V0.22uF(*)B	T4400B224(*)040(**)	(*)	40V0.22uF	B	0.5	4.0	5.0	6	3	5	6
0.33	CA44-40V0.33uF(*)B	T4400B334(*)040(**)	(*)	40V0.33uF	B	0.5	4.0	5.0	6	3	5	6
0.47	CA44-40V0.47uF(*)C	T4400C474(*)040(**)	(*)	40V0.47uF	C	0.5	4.0	5.0	6	3	5	6
0.68	CA44-40V0.68uF(*)C	T4400C684(*)040(**)	(*)	40V0.68uF	C	0.5	4.0	5.0	6	3	5	6
1	CA44-40V1uF(*)C	T4400C105(*)040(**)	(*)	40V1uF	C	0.5	4.0	5.0	6	3	5	6
1.5	CA44-40V1.5uF(*)D	T4400D155(*)040(**)	(*)	40V1.5uF	D	0.6	4.8	6.0	6	3	5	6
2.2	CA44-40V2.2uF(*)D	T4400D225(*)040(**)	(*)	40V2.2uF	D	0.9	7.0	8.8	6	3	5	6
3.3	CA44-40V3.3uF(*)E	T4400E335(*)040(**)	(*)	40V3.3uF	E	1.3	10.6	13.2	6	3	5	6
4.7	CA44-40V4.7uF(*)E	T4400E475(*)040(**)	(*)	40V4.7uF	E	1.9	15.0	18.8	6	3	5	6
6.8	CA44-40V6.8uF(*)F	T4400F685(*)040(**)	(*)	40V6.8uF	F	2.7	21.8	27.2	7	5	5	6
10	CA44-40V10uF(*)F	T4400F106(*)040(**)	(*)	40V10uF	F	4.0	32.0	40.0	7	5	5	6
15	CA44-40V15uF(*)F	T4400F156(*)040(**)	(*)	40V15uF	F	6.0	48.0	60.0	7	5	5	6
22	CA44-40V22uF(*)H	T4400H226(*)040(**)	(*)	40V22uF	H	8.8	70.4	88.0	7	5	5	6
50 Volt Rating at +85℃ (32 Volt Rating at +125℃)												
0.068	CA44-50V0.068uF(*)B	T4400B683(*)050(**)	(*)	50V0.068uF	B	0.5	4.0	5.0	6	3	5	6
0.1	CA44-50V0.1uF(*)B	T4400B104(*)050(**)	(*)	50V0.1uF	B	0.5	4.0	5.0	6	3	5	6
0.15	CA44-50V0.15uF(*)B	T4400B154(*)050(**)	(*)	50V0.15uF	B	0.5	4.0	5.0	6	3	5	6
0.22	CA44-50V0.22uF(*)B	T4400B224(*)050(**)	(*)	50V0.22uF	B	0.5	4.0	5.0	6	3	5	6
0.33	CA44-50V0.33uF(*)C	T4400C334(*)050(**)	(*)	50V0.33uF	C	0.5	4.0	5.0	6	3	5	6
0.47	CA44-50V0.47uF(*)C	T4400C474(*)050(**)	(*)	50V0.47uF	C	0.5	4.0	5.0	6	3	5	6
0.68	CA44-50V0.68uF(*)C	T4400C684(*)050(**)	(*)	50V0.68uF	C	0.5	4.0	5.0	6	3	5	6
1	CA44-50V1uF(*)D	T4400D105(*)050(**)	(*)	50V1uF	D	0.5	4.0	5.0	6	3	5	6

CA44 系列

容量 (uF)	聚电料号	ADMAT料号	容量偏差	规格	壳号	漏电流 +25℃(uA)	漏电流 +85℃(uA)	漏电流 +125℃(uA)	损耗角正切 -55℃ 120Hz(%)	损耗角正切 +25℃ 120Hz(%)	损耗角正切 +85℃ 120Hz(%)	损耗角正切 +125℃ 120Hz(%)
1.5	CA44-50V1.5uF(*)D	T4400D155(*)050(**)	(*)	50V1.5uF	D	0.8	6.0	7.5	6	3	5	6
2.2	CA44-50V2.2uF(*)E	T4400E225(*)050(**)	(*)	50V2.2uF	E	1.1	8.8	11.0	6	3	5	6
3.3	CA44-50V3.3uF(*)E	T4400E335(*)050(**)	(*)	50V3.3uF	E	1.7	13.2	16.5	6	3	5	6
4.7	CA44-50V4.7uF(*)F	T4400F475(*)050(**)	(*)	50V4.7uF	F	2.4	18.8	23.5	6	3	5	6
6.8	CA44-50V6.8uF(*)F	T4400F685(*)050(**)	(*)	50V6.8uF	F	3.4	27.2	34.0	7	5	5	6
10	CA44-50V10uF(*)F	T4400F106(*)050(**)	(*)	50V10uF	F	5.0	40.0	50.0	7	5	5	6
15	CA44-50V15uF(*)H	T4400H156(*)050(**)	(*)	50V15uF	H	7.5	60.0	75.0	7	5	5	6
63 Volt Rating at +85℃ (40 Volt Rating at +125℃)												
0.047	CA44-63V0.047uF(*)B	T4400B473(*)063(**)	(*)	63V0.047uF	B	0.5	4.0	5.0	6	3	5	6
0.068	CA44-63V0.068uF(*)B	T4400B683(*)063(**)	(*)	63V0.068uF	B	0.5	4.0	5.0	6	3	5	6
0.1	CA44-63V0.1uF(*)B	T4400B104(*)063(**)	(*)	63V0.1uF	B	0.5	4.0	5.0	6	3	5	6
0.15	CA44-63V0.15uF(*)B	T4400B154(*)063(**)	(*)	63V0.15uF	B	0.5	4.0	5.0	6	3	5	6
0.22	CA44-63V0.22uF(*)C	T4400C224(*)063(**)	(*)	63V0.22uF	C	0.5	4.0	5.0	6	3	5	6
0.33	CA44-63V0.33uF(*)C	T4400C334(*)063(**)	(*)	63V0.33uF	C	0.5	4.0	5.0	6	3	5	6
0.47	CA44-63V0.47uF(*)C	T4400C474(*)063(**)	(*)	63V0.47uF	C	0.5	4.0	5.0	6	3	5	6
0.68	CA44-63V0.68uF(*)D	T4400D684(*)063(**)	(*)	63V0.68uF	D	0.5	4.0	5.0	6	3	5	6
1	CA44-63V1uF(*)D	T4400D105(*)063(**)	(*)	63V1uF	D	0.6	5.0	6.3	6	3	5	6
1.5	CA44-63V1.5uF(*)E	T4400E155(*)063(**)	(*)	63V1.5uF	E	0.9	7.6	9.5	6	3	5	6
2.2	CA44-63V2.2uF(*)E	T4400E225(*)063(**)	(*)	63V2.2uF	E	1.4	11.1	13.9	6	3	5	6
3.3	CA44-63V3.3uF(*)F	T4400F335(*)063(**)	(*)	63V3.3uF	F	2.1	16.6	20.8	6	3	5	6
4.7	CA44-63V4.7uF(*)F	T4400F475(*)063(**)	(*)	63V4.7uF	F	3.0	23.7	29.6	6	3	5	6
6.8	CA44-63V6.8uF(*)F	T4400F685(*)063(**)	(*)	63V6.8uF	F	4.3	34.3	42.8	7	5	5	6
10	CA44-63V10uF(*)H	T4400H106(*)063(**)	(*)	63V10uF	H	6.3	50.4	63.0	7	5	5	6

(*)：电容量允许偏差：±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。