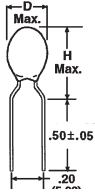
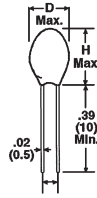


KEMET

T356



T350



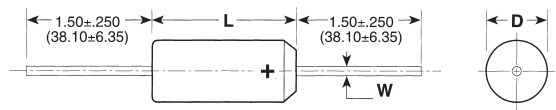
KEMET "ULTRADIP II" TANTALUM DIPPED RADIAL CAPACITORS

The "UltraDip II" series, miniature dipped solid tantalum capacitors, provide the designer with the advantage of compactness plus low leakage, low DF performance characteristics for filtering, bypassing, coupling, blocking and RC timing circuits. These capacitors also have low ESR and impedance and excellent temperature stability. The self-insulating case is resistant to shock and vibration. The gold colour epoxy utilized permits laser marking with outstanding permanency and legibility. All case sizes are printed with capacitance, voltage, polarity and vendor identification. Solid tantalum devices exhibit no degradation failure mode during shelf storage.

Cat. No.	WV (DC)	Cap (µF)	Dim. (mm)			ESR (Ω) @ 25°C 100kHz Max.	Net Price*
			D	H	LS		
T350C106K010AT	10	10	4.5	7.1	2.5	5	\$686.56
T350A225K016AT	16	2.2	4.5	7.1	2.5	8	497.67
T350B475K016AT	16	4.7	4.5	7.6	2.5	5	613.19
T350E106K016AT	16	10	5.5	8.9	2.5	3.2	737.42
T350F226K016AT	16	22	6.0	9.9	2.5	2.0	966.27
T350B225K025AT	25	2.2	4.5	7.6	2.5	6	613.91
T350C475K025AT	25	4.7	5	8.4	2.5	4	737.42
T350E106K025AT	25	10	5.5	8.9	2.5	2.5	966.27
T350A104K035AT	35	0.1	4.5	7.1	2.5	26	496.67
T350A224K035AT	35	0.22	4.5	7.1	2.5	17	497.67
T350A474K035AT	35	0.47	4.5	7.1	2.5	13	497.67
T350A105K035AT	35	1.0	4.5	7.1	2.5	8	497.67
T350C225K035AT	35	2.2	5	8.4	2.5	5	613.91
T350D335K035AT	35	3.3	5.0	8.6	2.5	1.0	711.99
T350E475K035AT	35	4.7	5.5	8.9	2.5	3	813.71
T350F685K035AT	35	6.8	6	9.9	2.5	2.5	915.42
T350G106K035AT	35	10	6.3	10.2	2.5	2	1554.76
T350B105K050AT	50	1	4.5	7.6	2.5	8	613.91
T356B106K006AT	6	10	4.5	8.9	5.0	6	613.91
T356F476K006AT	6	47	6	11.2	5.0	2	966.27
T356A475K010AT	10	4.7	4.5	8.6	5.0	8	497.67
T356B685K010AT	10	6.8	4.5	8.9	5.0	6	686.56
T356C106K010AT	10	10	5	9.6	5.0	5	686.56
T356E156K010AT	10	15	5.5	10.2	5.0	3.7	813.71
T356E226K010AT	10	22	5.5	10.2	5.0	2.7	915.42
T356F336K010AT	10	33	6	11.2	5.0	2.1	1067.99
T356H476K010AT	10	47	7.6	11.9	5.0	1.7	1881.69
T356J107K010AT	10	100	8.4	14	5.0	1	3458.25
T356K157K010AT	10	150	8.9	15.5	5.0	0.8	6916.50
T356L227K010AT	10	220	8.9	18.1	5.0	0.6	8493.05
T356A225K016AT	16	2.2	4.5	8.6	5.0	8	497.67
T356A335K016AT	16	3.3	4.5	8.6	5.0	6	497.67
T356B475K016AT	16	4.7	4.5	8.9	5.0	5	613.91
T356C685K016AT	16	6.8	5	9.6	5.0	4	711.99
T356E106K016AT	16	10	5.5	10.2	5.0	3.2	737.42
T356E156K016AT	16	15	5.5	10.2	5.0	2.5	966.27
T356F226K016AT	16	22	6	11.2	5.0	2	966.27
T356H336K016AT	16	33	7.6	11.9	5.0	1.6	1881.69
T356J476K016AT	16	47	8.4	14	5.0	1.3	2877.03
T356K686K016AT	16	68	8.9	15.5	5.0	1	3458.25
T356L107K016AT	16	100	8.9	18.1	5.0	0.8	7410.53
T350E106K020AT	20	10	5.5	10.2	5.0	2.9	915.42
T356K476K020AT	20	47	8.9	15.5	5.0	1.2	3254.82
T356M107K020AT	20	100	10.2	18.8	5.0	0.6	8493.05
T356A105K025AT	25	1.0	4.5	8.6	5.0	10	497.67
T356A155K025AT	25	1.5	4.5	8.6	5.0	8	497.67
T356B225K025AT	25	2.2	4.5	8.9	5.0	6	613.91
T356B335K025AT	25	3.3	4.5	8.9	5.0	5	613.91
T356C475K025AT	25	4.7	5	9.6	5.0	4	737.42
T356E106K025AT	25	10	5.5	10.2	5.0	2.5	966.27
T356G156K025AT	25	15	6.3	11.4	5.0	2	2070.59
T356H226K025AT	25	22	7.6	11.9	5.0	1.5	2699.03
T356J336K025AT	25	33	8.4	14	5.0	1.2	3458.25
T356K476K025AT	25	47	8.9	15.5	5.0	1	5260.02

Cat. No.	WV (DC)	Cap (µF)	Dim. (mm)			ESR (Ω) @ 25°C 100kHz Max.	Net Price*
			D	H	LS		
T356A104K035AT	35	0.1	4.5	8.6	5.0	26	\$497.67
T356A224K035AT	35	0.22	4.5	8.6	5.0	17	497.67
T356A334K035AT	35	0.33	4.5	8.6	5.0	15	497.67
T356A474K035AT	35	0.47	4.5	8.6	5.0	13	497.67
T356A684K035AT	35	0.68	4.5	8.6	5.0	10	497.67
T356A105K035AT	35	1.0	4.5	8.6	5.0	8	497.67
T356B155K035AT	35	1.5	4.5	8.9	5.0	6	563.06
T356C225K035AT	35	2.2	5	9.6	5.0	5	613.91
T356D335K035AT	35	3.3	5	9.9	5.0	4	762.85
T356E475K035AT	35	4.7	5.5	10.2	5.0	3	813.71
T356F685K035AT	35	6.8	6	11.2	5.0	2.5	915.42
T356G106K035AT	35	10	6.3	11.4	5.0	2	1554.76
T356J156K035AT	35	15	8.4	14	5.0	1.6	3254.82
T356K226K035AT	35	22	8.9	15.5	5.0	1.3	3254.82
T356L336K035AT	35	33	8.9	18.1	5.0	1	5714.10
T356M476K035AT	35	47	10.2	18.8	5.0	0.8	8493.05
T356A104K050AT	50	0.1	4.5	8.6	5.0	26	544.89
T356B105K050AT	50	1.0	4.5	8.9	5.0	8	613.91
T356G475K050AT	50	4.7	6.3	11.4	5.0	2.5	1336.80
T356K106K050AT	50	10.0	8.9	15.5	5.0	1.6	5521.57

NOTE: For tape and reel add suffix "7301" to Cat. No.
*Net Price per 1000.



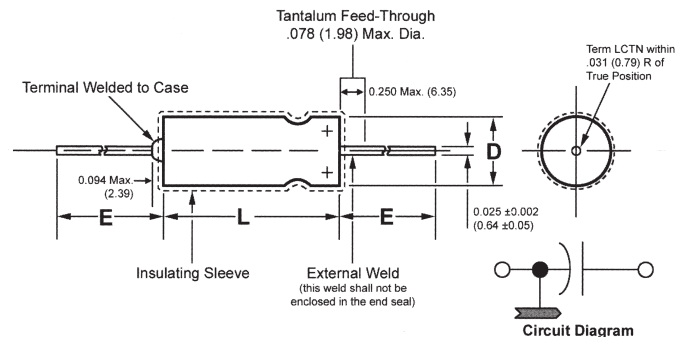
KEMET TANTALUM MOLDED/AXIAL CAPACITORS

The KEMET T322 series offers a complete line of extended range molded solid tantalum capacitors designed specifically for high speed automatic insertion applications. These capacitors offer an extremely high capacitance-to-volume ratio while still maintaining excellent performance characteristics. The T322 series dimensions and tight lead wire-to-body concentricity permit installation by the same automatic insertion equipment used for diodes and resistors.

DIMENSIONS—MILLIMETERS & (INCHES)

Case Size	D Max	L Max	W
B	.110 (2.79)	.290 (7.37)	.020 (.51)
C	.180 (4.57)	.345 (8.76)	.020 (.51)
D	.180 (4.57)	.420 (10.67)	.020 (.51)

Cat. No.	WV (DC)	Cap. µF	EIA Case Size	Max. ESR Ω @ +25°C 120Hz	Net Price
T322B106K010AT	10	10	B	5	\$.75
T322D476K010AT	10	47	D	1.7	1.72
T322D226K015AT	15	22	D	2.7	1.60
T322B225K020AT	20	2.2	B	7	.75
T322B475K020AT	20	4.7	B	4.5	.84
T322D226K020AT	20	22	D	1.8	1.72
T322B225K025AT	25	2.2	B	6	.84
T322C106K025AT	25	10	C	2.5	1.43
T322B105K035AT	35	1.0	B	8	.75
T322C475K035AT	35	4.7	C	3	1.43
T322D106K035AT	35	10	D	2	1.72
T322B105K050AT	50	1.0	B	8	1.01
T322D475K050AT	50	4.7	D	2.5	2.16



Continued on next page....

small physical volume. After firing, conductive terminations are applied to opposite ends of the chip to make contact with the exposed electrodes. Termination materials and methods vary depending on the intended use. **TEMPERATURE CHARACTERISTICS:** Class I: C0G: $\pm 0.3\text{ppm}/^\circ\text{C}$ from -55°C to $+125^\circ\text{C}$. Class II: X7R: $\pm 15\%$ from -55°C to $+125^\circ\text{C}$. Class III: Z5U: $+22\%$ from; -56% from $+10^\circ\text{C}$ to $+85^\circ\text{C}$.

KEMET "GOLDEN MAX" HIGH VOLTAGE CERAMIC CONFORMAL COATED CERAMIC RADIAL CAPACITORS

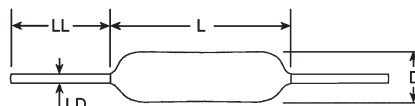
KEMET Golden Max conformal coated ceramic capacitors now have extended voltage ratings up to 3000 volts. **APPLICATIONS:** Military and aerospace, medical, power supplies, telecom, modems and LED backlight inverters.

Cat. No.	WV (DC)	Type	Cap	Dimensions (mm)				Net Price*
				L	H	T	LS	
C315C221J1G5TA	100	NPO	220pF	3.8	5.3	2.5	2.5	\$203.43
C315C331J1G5TA	100	NPO	330pF	3.8	5.3	2.5	2.5	203.43
C315C471J1G5TA	100	NPO	470pF	3.8	5.3	2.5	2.5	203.43
C315C102J1G5TA	100	NPO	1000pF	3.8	5.3	2.5	2.5	236.12
C320C222J1G5TA	100	NPO	2200pF	5.1	6.6	3.2	2.5	300.78
C315C100J2G5TA	200	NPO	10pF	3.8	5.3	2.5	2.5	199.79
C315C220J2G5TA	200	NPO	22pF	3.8	5.3	2.5	2.5	215.78
C315C330J2G5TA	200	NPO	33pF	3.8	5.3	2.5	2.5	215.78
C315C470J2G5TA	200	NPO	47pF	3.8	5.3	2.5	2.5	215.78
C315C101J2G5TA	200	NPO	100pF	3.8	5.3	2.5	2.5	215.78
C317C221J1G5TA	100	NPO	220pF	3.8	5.8	2.5	5.0	203.43
C317C331J1G5TA	100	NPO	330pF	3.8	5.8	2.5	5.0	203.43
C317C471J1G5TA	100	NPO	470pF	3.8	5.8	2.5	5.0	203.43
C317C102J1G5TA	100	NPO	1000pF	3.8	5.8	2.5	5.0	236.12
C322C222J1G5TA	100	NPO	2200pF	5.1	6.6	3.2	5.0	300.78
C317C100J2G5TA	200	NPO	10pF	3.8	5.8	2.5	5.0	199.79
C317C220J2G5TA	200	NPO	22pF	3.8	5.8	2.5	5.0	211.78
C317C330J2G5TA	200	NPO	33pF	3.8	5.8	2.5	5.0	215.78
C317C470J2G5TA	200	NPO	47pF	3.8	5.8	2.5	5.0	215.78
C317C101J2G5TA	200	NPO	100pF	3.8	5.8	2.5	5.0	215.78
C315C103K5R5TA	50	X7R	.01 μ F	3.8	5.3	2.5	2.5	156.20
C320C223K5R5TA	50	X7R	.022 μ F	5.1	6.6	3.2	2.5	175.09
C320C473K5R5TA	50	X7R	.047 μ F	5.1	6.6	3.2	2.5	199.43
C320C683K5R5TA	50	X7R	.068 μ F	5.1	6.6	3.2	2.5	199.43
C320C224K5R5TA	50	X7R	.22 μ F	5.1	6.6	3.2	2.5	406.85
C320C104K5R5TA	50	X7R	.1 μ F	5.1	6.6	3.2	2.5	162.74
C322C103K5R5TA	50	X7R	.01 μ F	5.1	6.6	3.2	5.0	134.41
C322C223K5R5TA	50	X7R	.022 μ F	5.1	6.6	3.2	5.0	175.09
C322C473K5R5TA	50	X7R	.047 μ F	5.1	6.6	3.2	5.0	199.43
C322C224K5R5TA	50	X7R	.22 μ F	5.1	6.6	3.2	5.0	406.85
C330C224K5R5TA	50	X7R	.22 μ F	7.6	9.1	3.8	5.0	589.94
C322C104K5R5TA	50	X7R	.1 μ F	5.1	6.6	3.2	5.0	162.74
C322C224K5R5TA	50	X7R	.22 μ F	5.1	6.6	3.2	5.0	406.85
C330C334K5R5TA	50	X7R	.33 μ F	7.6	9.1	3.8	5.0	634.62
C330C474K5R5TA	50	X7R	.47 μ F	7.6	9.1	3.8	5.0	634.62
C330C105K5R5TA	50	X7R	1.0 μ F	7.6	9.1	3.8	5.0	1070.17
C315C102K1R5TA	100	X7R	1000pF	3.8	5.3	2.5	2.5	131.86
C315C222K1R5TA	100	X7R	2200pF	3.8	5.3	2.5	2.5	143.85
C315C332K1R5TA	100	X7R	3300pF	3.8	5.3	2.5	2.5	143.85
C315C472K1R5TA	100	X7R	4700pF	3.8	5.3	2.5	2.5	159.84
C315C103K1R5TA	100	X7R	.01 μ F	3.8	5.3	2.5	2.5	143.85
C320C223K1R5TA	100	X7R	.022 μ F	5.1	6.6	3.2	2.5	209.24
C320C333K1R5TA	100	X7R	.033 μ F	5.1	6.6	3.2	2.5	209.24
C320C104K1R5TA	100	X7R	.1 μ F	5.1	6.6	3.2	2.5	258.64
C315C102K2R5TA	200	X7R	1000pF	3.8	5.3	2.5	2.5	170.73
C320C103K2R5TA	200	X7R	.01 μ F	5.1	6.6	3.2	2.5	192.17
C317C102K1R5TA	100	X7R	1000pF	3.8	5.8	2.5	5.0	131.86
C317C222K1R5TA	100	X7R	2200pF	3.8	5.8	2.5	5.0	143.85
C317C332K1R5TA	100	X7R	3300pF	3.8	5.8	2.5	5.0	143.85
C317C472K1R5TA	100	X7R	4700pF	3.8	5.8	2.5	5.0	159.84
C317C103K1R5TA	100	X7R	.01 μ F	5.1	6.6	3.2	5.0	143.85
C317C223K1R5TA	100	X7R	.022 μ F	5.1	6.6	3.2	5.0	171.82
C317C104K1R5TA	100	X7R	.1 μ F	5.1	6.6	3.2	5.0	125.33
C330C104K1R5TA	100	X7R	.1 μ F	7.6	9.1	3.8	5.0	308.05
C330C224K1R5TA	100	X7R	.22 μ F	7.6	9.1	3.8	5.0	697.83
C330C474K1R5TA	100	X7R	.47 μ F	7.6	9.1	3.8	5.0	1334.26
C317C102K2R5TA	200	X7R	1000pF	3.8	5.8	2.5	5.0	170.73
C322C103K2R5TA	200	X7R	.01 μ F	5.1	6.6	3.2	5.0	192.17
C315C103M5U5TA	50	Z5U	0.01 μ F	3.8	5.3	2.5	2.5	125.33
C320C104M5U5TA	50	Z5U	0.1 μ F	5.1	6.6	3.2	2.5	125.33
C320C224M5U5TA	50	Z5U	0.22 μ F	5.1	6.6	3.2	2.5	242.30
C320C334M5U5TA	50	Z5U	0.33 μ F	5.1	6.6	3.2	2.5	242.30
C320C474M5U5TA	50	Z5U	0.47 μ F	5.1	6.6	3.2	2.5	305.14
C317C103M5U5TA	50	Z5U	0.01 μ F	3.8	5.8	2.5	5.0	125.33
C322C104M5U5TA	50	Z5U	0.1 μ F	5.1	6.6	3.2	5.0	125.33
C322C224M5U5TA	50	Z5U	0.22 μ F	5.1	6.6	3.2	5.0	242.30
C322C334M5U5TA	50	Z5U	0.33 μ F	5.1	6.6	3.2	5.0	242.30
C330C334M5U5TA	50	Z5U	0.33 μ F	7.6	9.1	3.8	5.0	397.05
C322C474M5U5TA	50	Z5U	0.47 μ F	5.1	6.6	3.2	5.0	305.14
C330C474M5U5TA	50	Z5U	0.47 μ F	7.6	9.1	3.8	5.0	397.05
C330C684M5U5TA	50	Z5U	0.68 μ F	7.6	9.1	3.8	5.0	547.43
C330C105M5U5TA	50	Z5U	1.0 μ F	7.6	9.1	3.8	5.0	497.31
C330C225M5U5TA	50	Z5U	2.2 μ F	7.6	9.1	3.8	5.0	850.03
C340C335M5U5TA	50	Z5U	3.3 μ F	10.2	12	3.8	5.0	3028.87
C340C475M5U5TA	50	Z5U	4.7 μ F	10.2	12	3.8	5.0	3655.50
C315C103M1U5CA	100	Z5U	0.01 μ F	3.8	5.3	2.5	2.5	129.69
C320C473M1U5CA	100	Z5U	0.047 μ F	5.1	6.6	3.2	2.5	179.82
C320C104M1U5CA	100	Z5U	0.1 μ F	5.1	6.6	3.2	2.5	158.75
C322C103M1U5CA	100	Z5U	0.01 μ F	5.1	6.6	3.2	5.0	129.69
C322C104M1U5CA	100	Z5U	0.1 μ F	5.1	6.6	3.2	5.0	158.75
C330C104M1U5CA	100	Z5U	0.1 μ F	7.6	9.1	3.8	5.0	313.50
C330C224M1U5CA	100	Z5U	0.22 μ F	7.6	9.1	3.8	5.0	417.75
C330C334M1U5CA	100	Z5U	0.33 μ F	7.6	9.1	3.8	5.0	417.75
C330C474M1U5CA	100	Z5U	0.47 μ F	7.6	9.1	3.8	5.0	501.30
C330C105M1U5CA	100	Z5U	1.0 μ F	10.2	12	3.8	5.0	972.45

*Net Price per 1000.

Cat. No.	WV (DC)	Type	Cap	Dimensions (mm)				Net Price*
				L	H	T	LS	
C320C103KCR5TA	500	X7R	0.01 μ F	5.1	5.3	2.5	2.5	\$701.46
C323C103KCR5TA	500	X7R	0.01 μ F	5.1	5.3	3.2	5.0	701.46
C323C473KCR5TA	500	X7R	0.047 μ F	5.1	5.3	3.2	5.0	1271.42
C330C473KDR5TA	1000	X7R	0.047 μ F	7.6	9.1	3.8	5.0	1778.89
C330C104KCR5TA	500	X7R	0.10 μ F	7.6	9.1	3.8	5.0	1535.51
C340C104KDR5TA	1000	X7R	0.10 μ F	10.2	11.7	3.8	5.0	4366.76
C330C224KCR5TA	500	X7R	0.22 μ F	7.6	9.1	3.8	5.0	2458.92
C340C224KDR5TA	1000	X7R	0.22 μ F	10.2	11.7	3.8	5.0	6549.97
C340C474KCR5TA	500	X7R	0.47 μ F	10.2	11.7	3.8	5.0	6792.99
C350C224KDR5TA	1000	X7R	0.22 μ F	12.7	14.2	5.1	10	10831.73
C350C474KCR5TA	500	X7R	0.47 μ F	12.7	14.2	5.1	10	11406.41

*Net Price per 1000.



KEMET CERAMIC "AXIMAX" CONFORMALLY COATED CERAMIC AXIAL CAPACITORS

TEMPERATURE CHARACTERISTICS: Class I: C0G: $0 \pm 30\text{ppm}/^\circ\text{C}$ from -55°C to $+125^\circ\text{C}$. Class II: X7R: $\pm 15\%$ from -55°C to $+125^\circ\text{C}$. Class III: Z5U: $+22\%$ from; -56% from $+10^\circ\text{C}$ to $+85^\circ\text{C}$.

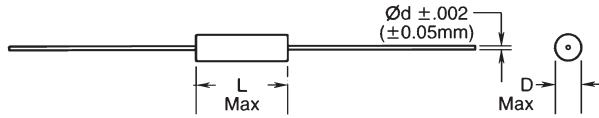
MAXIMUM DIMENSIONS—INCHES & (MILLIMETERS)

Style	L Max.	D Max	LD +.001-.003 (+.025-.076)	LL Min
C410	.170 (4.32)	.100 (2.54)	.020 (.51)	1.0 (25.4)
C412	.170 (4.32)	.120 (3.05)	.020 (.51)	1.0 (25.4)
C420	.260 (6.60)	.100 (2.54)	.020 (.51)	1.0 (25.4)
C430	.290 (7.37)	.150 (3.81)	.020 (.51)	1.0 (25.4)
C440	.400 (10.16)	.150 (3.81)	.020 (.51)	1.0 (25.4)

Cat. No.	WV (DC)	Type	Cap	Tol	Net Price*
C410C100J1G5TA	100	C0G	10pF	$\pm 5\%$	\$225.59
C410C220J1G5TA	100	C0G	22pF	$\pm 5\%$	225.59
C410C330J1G5TA	100	C0G	33pF	$\pm 5\%$	225.59
C410C470J1G5TA	100	C0G	47pF	$\pm 5\%$	225.59
C410C101J1G5TA	100	C0G	100pF	$\pm 5\%$	200.52
C410C221J1G5TA	100	C0G	220pF	$\pm 5\%$	225.59
C410C331J1G5TA	100	C0G	330pF	$\pm 5\%$	225.59
C410C471J1G5TA	100	C0G	470pF	$\pm 5\%$	225.59
C410C102J1G5TA	100	C0G	1000pF	$\pm 5\%$	208.88
C410C103K5R5TA	50	X7R	.01 μ F	$\pm 10\%$	127.87
C410C223K5R5TA	50	X7R	.022 μ F	$\pm 10\%$	219.77
C410C333K5R5TA	50	X7R	.033 μ F	$\pm 10\%$	219.77
C410C473K5R5TA	50	X7R	.047 μ F	$\pm 10\%$	239.75
C412C104K5R5TA	50	X7R	.1 μ F	$\pm 10\%$	151.84
C420C104K5R5TA	50	X7R	.1 μ F	$\pm 10\%$	151.84
C430C224K5R5TA	50	X7R	.22 μ F	$\pm 10\%$	735.24
C410C102K1R5TA	100	X7R	1000pF	$\pm 10\%$	159.84
C410C222K1R5TA	100	X7R	2200pF	$\pm 10\%$	171.82
C410C332K1R5TA	100	X7R	3300pF	$\pm 10\%$	171.82
C410C472K1R5TA	100	X7R	4700pF	$\pm 10\%$	171.82
C410C103K1R5TA	100	X7R	.01 μ F	$\pm 10\%$	135.86
C430C473K1R5TA	100	X7R	.047 μ F	$\pm 10\%$	

CDE CORNELL DUBILIER

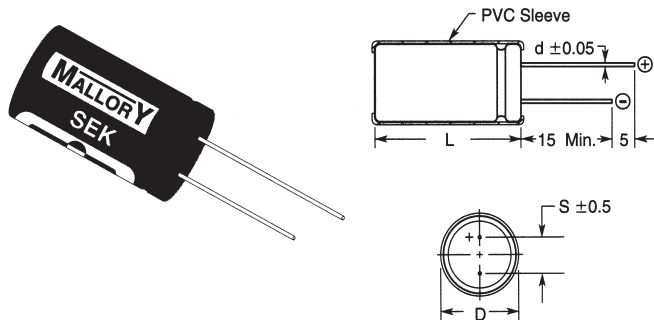
Your Source for Capacitor Solutions



SERIES 150 METALLIZED POLYESTER AXIAL LEADS CAPACITORS

Features: Low Leakage. Non-Polar. Axial Leads, lead material-tinned copper wire (min. lead content 5%). Available tape and reel. Tape wrapped with epoxy end fill. Non inductively wound. Flame retardant polyester wrap meets UL510. Epoxy end fill meets UL94VO. **General Specifications:** Operating temperature: -55°C to 125°C with voltage derating above 85°C. Voltage range: 100 VDC to 630 VDC. Capacitance range: 0.0022 µF to 1.0 µF. Capacitance tolerance: ±5%, ±10%, ±20%.

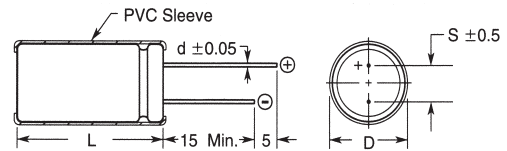
Cat. No.	Cap. (µF)	Length "L" (mm)	Dia. "D" (mm)	Net Price Each	
				1-499	500-Up
100 VDC 5% METALLIZED POLYESTER FILM					
150104J100AA	0.1	11	5	\$.65	\$.49
150224J100CB	0.22	16.5	6.5	.78	.58
150334J100EB	0.33	16.5	8	.82	.54
150474J100DC	0.47	20.5	7	.94	.62
150105J100IC	1.0	20.5	10	1.44	.94
250 VDC 5% METALLIZED POLYESTER FILM					
150223J250AA	0.022	11	5	.61	.40
150333J250AA	0.033	11	5	.61	.40
150473J250AA	0.047	11	5	.61	.40
150104J250CB	0.10	16.5	6.5	.74	.48
150224J250FB	0.22	16.5	8.5	.84	.62
150334J250FC	0.33	20.5	8.5	.97	.63
150474J250HC	0.47	20.5	9.5	1.05	.69
150105J250JE	1.0	28	10.5	1.38	.91
400 VDC 5% METALLIZED POLYESTER FILM					
150103J400AA	0.01	11	5	.58	.43
150473J400DB	0.047	16.5	7.0	.78	.52
150104J400EC	0.1	20.5	8	.88	.58
150224J400FE	0.22	28	8.5	1.13	.74
150334J400IE	0.33	28	10	1.13	.74
150474J400LE	0.47	33	11.5	.99	.66
630 VDC 5% METALLIZED POLYESTER FILM					
150222J630AA	0.0022	11	5	.70	.46
150332J630AA	0.0033	11	5	.70	.46
150472J630AA	0.0047	11	5	.70	.46
150103J630BB	0.01	16.5	6	.72	.47
150223J630DB	0.022	16.5	7	.80	.52
150473J630EC	0.047	20.5	8	.98	.64
150104J630FE	0.1	28	8.5	1.34	.88
150224J630LE	0.22	28	11.5	1.57	1.03



TYPE SEK ALUMINUM ELECTROLYTIC CAPACITORS RADIAL LEADED

FEATURES: 105°C—long life. High CV product. High reliability. Ideal for high density printed circuit boards. Very high volumetric efficiency. Suitable for general purpose applications, coupling, decoupling, bypass and filtering circuits. **SPECIFICATIONS:** Operating temperature: -40°C to +105°C. Voltage range: 6.3 WVDC to 450 WVDC. Capacitance range: 0.47 µF to 15,000 µF. Capacitance tolerance: ±20%.

Cat. No.	Cap. µF	Max ESR Ohms @120Hz 25°C	Max Ripple mA @120Hz 85°C	D×L (mm)	Lead-Space (mm)	Net Price
25 VDC						
SEK100M025ST	10	21.23	50.0	5×11	2.0	\$.49
SEK220M025ST	22	9.65	60.0	5×11	2.0	.51
SEK330M025ST	33	6.43	75.0	5×11	2.0	.53
SEK470M025ST	47	4.52	90.0	5×11	2.0	.53
SEK101M025ST	100	2.12	145.0	6×11	2.5	.78
SEK221M025ST	220	0.97	250.0	8×11	3.5	.99
SEK471M025ST	470	0.45	120.5	10×16	5.0	1.89
35 VDC						
SEK101M035ST	100	1.86	190.0	8×11	3.5	.82
SEK221M035ST	220	0.84	315.0	10×13	5.0	1.30
50 VDC						
SEK010M050ST	1	159.24	12.0	5×11	2.0	.49
SEK2R2M050ST	2.2	72.38	18.0	5×11	2.0	.49
SEK3R3M050ST	3.3	48.25	25.0	5×11	2.0	.43
SEK100M050ST	10	15.92	50.0	5×11	2.0	.49
SEK220M050ST	22	7.24	75.0	5×11	2.0	.43
SEK470M050ST	47	3.39	125.0	6×11	2.5	.88
SEK101M050ST	100	1.59	210.0	8×11	3.5	1.01
SEK221M050ST	220	0.72	400.0	10×16	5.0	1.70
SEK471M050ST	470	0.34	730.0	13×21	5.0	2.89
SEK102M050ST	1000	0.16	1110.0	16×25	7.5	6.63
63 VDC						
SEK100M063ST	10	13.27	55.0	5×11	2.0	.49
SEK470M063ST	47	2.82	155.0	8×11	3.5	.89
100 VDC						
SEK100M100ST	10	13.27	65.0	6×11	2.5	.72
SEK220M100ST	22	6.03	115.0	8×11	3.5	1.14
SEK330M100ST	33	4.02	160.0	10×13	5.0	1.43
SEK470M100ST	47	2.82	210.0	10×16	5.0	1.78



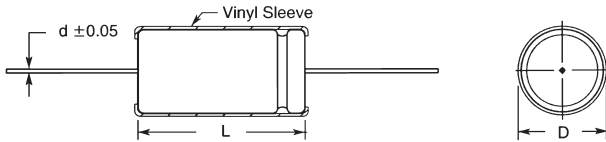
TYPE SK ALUMINUM ELECTROLYTIC RADIAL LEAD CAPACITORS

FEATURES: 85°C general purpose. High CV per case. 2000 hour load life. **SPECIFICATIONS:** -40°C to +85°C. Voltage range: 6.3 WVDC to 450 WVDC. Capacitance: 0.47µF to 15,000µF. Capacitance tolerance: ±20%.

Cat. No.	Cap. (µF)	Max ESR Ohms @120Hz 25°C	Max Ripple mA @120Hz 85°C	D×L (mm)	Lead-Space (mm)	Net Price
16 VDC						
SK471M016ST	470	0.45	470	10×13	5.0	\$1.30
25 VDC						
SK100M025ST	10	18.57	50	5×11	2.0	.42
SK220M025ST	22	8.44	90	5×11	2.0	.42
SK470M025ST	47	3.95	130	5×11	2.0	.41
SK101M025ST	100	1.85	185	6.3×11	2.5	.63
SK331M025ST	330	0.56	420	10×16	5.0	1.30
35 VDC						
SK100M035ST	10	15.92	60	5×11	2.0	.42
SK330M035ST	33	4.82	115	5×11	2.0	.42
SK470M035ST	47	3.38	140	6.3×11	2.5	.55
SK101M035ST	100	1.59	230	8×11.5	3.5	.79
SK221M035ST	220	0.72	370	10×13	5.0	1.23
SK331M035ST	330	0.48	490	10×16	5.0	1.78
SK471M035ST	470	0.33	640	10×21	5.0	1.98
SK102M035ST	1000	0.15	1100	13×21	5.0	3.46

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Cat. No.	Cap. (μF)	Max ESR Ohms @120Hz 25°C	Max Ripple mA @120Hz 85°C	D×L (mm)	Lead-Space (mm)	Net Price
50 VDC						
SK010M050ST	1	132.70	10	5×11	2.0	\$.42
SK2R2M050ST	2.2	60.32	23	5×11	2.0	.42
SK4R7M050ST	4.7	28.23	40	5×11	2.0	.41
SK100M050ST	10	13.27	65	5×11	2.0	.41
SK330M050ST	33	4.02	125	6.3×11	2.5	.63
SK470M050ST	47	2.82	150	6.3×11	2.5	.57
SK101M050ST	100	1.33	250	8×11	3.5	.93
SK221M050ST	220	0.60	440	10×16	5.0	1.79
SK471M050ST	470	0.28	760	13×21	5.0	2.75
63 VDC						
SK470M063ST	47	2.54	190	8×11	3.5	.98
SK101M063ST	100	1.19	300	10×13	5.0	1.27
SK221M063ST	220	0.54	490	10×21	5.0	2.01
100 VDC						
SK010M100ST	1	106.16	21	5×11	2.0	.42
SK100M100ST	10	10.62	75	6.3×11	2.5	.68

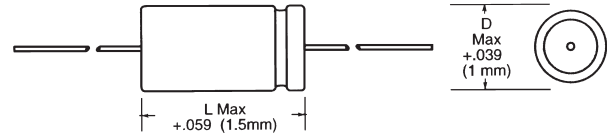


TYPE SKA ALUMINUM ELECTROLYTIC AXIAL LEADED MINIATURE CAPACITORS

FEATURES: 85°C general purpose. Axial leads miniature size. High CV per case size. 2000 hour load life data for longer life. Suitable for consumer electronic products, such as stereo radio, TV, etc. **SPECIFICATIONS:** Operating temperature: -40°C to +85°C. Voltage range: 6.3 WVDC to 450 WVDC. Capacitance range: 0.47μF to 15,000μF. Capacitance tolerance: ±20%. Dimension d ±0.05 .6mm.

Cat. No.	Cap. (μF)	Max. ESR Ohms @120Hz 25°C	Max. Ripple mA @120Hz 85°C	D×L (mm)	Net Price
16 VDC					
SKA470M016	47	4.8	70	6×12.5	\$1.60
SKA101M016	100	2.76	125	6×16	1.71
SKA221M016	220	1.27	221	8×16	2.03
SKA331M016	330	.85	350	8×20	2.36
25 VDC					
SKA220M025	22	10.05	53	6×12.5	1.49
SKA330M025	33	6.70	77	6×12.5	1.60
SKA101M025	100	2.21	158	8×16	2.00
SKA221M025	220	1.01	257	8×20	2.36
SKA331M025	330	.76	367	10×16	2.66
SKA471M025	470	.47	480	10×20	3.02
35 VDC					
SKA220M035	22	8.08	53	6×12.5	1.60
SKA330M035	33	5.54	70	6×16	1.64
SKA470M035	47	3.76	121	6×16	1.82
SKA101M035	100	1.77	194	8×16	2.14
SKA221M035	220	.80	335	10×16	2.76
SKA471M035	470	.38	550	10×25	3.74
SKA102M035	1000	17.68	35	5×12.5	6.03
50 VDC					
SKA4R7M050	4.7	31.4	32	6×12.5	1.49
SKA100M050	10	14.74	36	6×12.5	1.53
SKA220M050	22	6.70	58	6×16	1.67
SKA330M050	33	4.47	111	6×16	1.82
SKA470M050	47	3.14	130	8×16	2.07
SKA101M050	100	1.47	250	8×20	2.47
SKA221M050	220	.67	388	10×20	3.27
SKA331M050	330	.45	433	10×25	3.93
63 VDC					
SKA010M063	1.0	31.40	32	6×12.5	1.49
SKA2R2M063	2.2	21	3.0	6×12.5	1.49
SKA3R3M063	3.3	30	3.3	6×12.5	1.49
SKA471M063	470	.31	750	13×30	6.91

Cat. No.	Cap. (μF)	Max. ESR Ohms @120Hz 25°C	Max. Ripple mA @120Hz 85°C	D×L (mm)	Net Price
100 VDC					
SKA010M100	1.0	117.90	12	5×12.5	\$1.49
SKA100M100	10	11.79	68	6×16	2.11
SKA220M100	22	5.36	111	8×16	2.22
SKA330M100	33	3.57	136	8×20	2.84
SKA470M100	47	2.51	189	10×20	3.53
SKA101M100	100	1.18	350	10×25	4.25
SKA221M100	220	.54	550	13×30	7.23
160 VDC					
SKA330M160	33	8.04	144	10×25	4.58



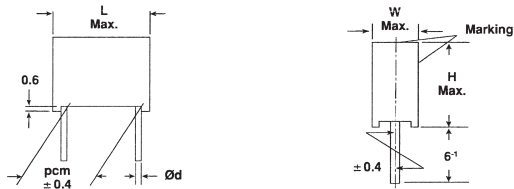
TYPE TC INDUSTRIAL GRADE, AXIAL LEAD TUBULAR ALUMINUM CAPACITORS

Mallory type TC capacitors are polar, single section, metal tubulars with plastic insulating sleeves. Sizes are bare can sizes, add .010" to the diameter and .125" to the length to allow for plastic sleeving. Etched cathode construction is used to manufacture these capacitors for maximum reliability. TC leads are 2.00" minimum. **Temp. Range:** -40°C to +85°C.

HIGHLIGHTS:
Capacitance Range: 1 to 5000μF
Voltage Range: 16 to 450 WVDC
Capacitance Tolerance: .625 diameter & larger: 6 to 150 WVDC -10% +75%
 Over 150 WVDC -10% +50%
 Under .625 Dia. ±20%
Operating Temperature: -40°C to +85°C

Cat. No.	Cap μF	Max ESR Ohms @120Hz 25°C	Max Ripple mA @120Hz 85°C	D×L (mm)	Net Price
16 VDC					
TC1550	5000	0.07	3.217	22.2×66.7	\$15.31
25 VDC					
TC2515	1500	0.14	1.881	19.1×54.0	12.62
TC2520	2000	0.11	2.204	22.2×47.6	13.79
TC2530	3000	0.07	3.108	22.2×66.7	14.84
TC2540	4000	0.06	3.779	25.4×66.7	9.14
TC2550	5000	0.05	4.136	25.4×66.7	16.39
50 VDC					
TC50100	1000	0.08	2.949	22.2×66.7	15.29
TC50150	1500	0.07	3.423	25.4×66.7	16.26
TC50200	2000	0.07	3.448	25.4×66.7	16.74
TC50300	3000	0.05	4.766	25.4×92.1	21.55
TC50500	5000	0.03	5.820	25.4×92.1	19.93
75 VDC					
TC75101	100	0.77	0.597	15.9×34.9	11.20
TC75251	250	0.37	1.024	19.1×41.3	12.59
TC75501	500	0.19	1.765	22.2×54.0	13.54
TC75102	1000	0.10	2.344	25.4×41.3	14.42
TC75202	2000	0.05	3.991	25.4×66.7	17.51
100 VDC					
TC10101	100	0.36	0.974	19.1×34.9	11.87
TC10501	500	0.08	3.251	25.4×66.7	17.28
150 VDC					
TC492	80	1.96	0.670	19.1×41.3	11.57
TC493	100	0.70	0.748	19.1×41.3	12.22
TC495	150	0.47	0.993	22.2×41.3	13.29
TC496	200	0.35	1.293	22.2×54.0	13.54
TC499	300	0.24	1.687	25.4×54.0	15.86
TC4990	500	0.15	2.362	25.4×66.7	17.21

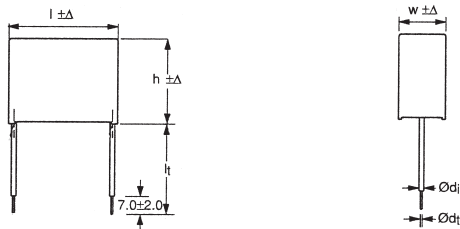
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ROEDERSTEIN MKP1840 SERIES METALLIZED POLYPROPYLENE FILM CAPACITOR

FEATURES: Polypropylene film. Typical application in pulse operations, deflection circuits (S-connection), SMPS and thyristor circuits, storage, filter, timing, sample and hold circuits. **SPECIFICATIONS:** Potted type, radial leads. Leads: tinned wire. Climatic category: 55/100/56. Temperature range: -55 to +100°C. Capacitance tolerance: ±5%. Encapsulation: plastic moulded, flame retardant UL-Class 94 V-0.

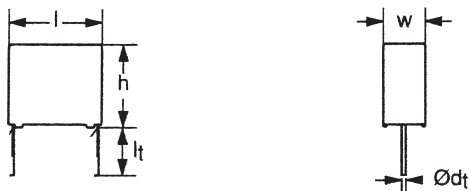
Cat. No.	VAC	Cap.	Dimensions (mm)			Net Price Per 100
			W	H	L	
⊕ MKP1840247014	100	4700pF	3.5	8.5	7.5	\$34.29
⊕ MKP1840310014	100	.01µF	3.5	8.5	7.5	36.79
⊕ MKP1840322014	100	.022µF	3.5	8.5	7.5	36.79
⊕ MKP1840347014	100	.047µF	4.5	9.5	7.5	38.34
⊕ MKP1840410014	100	0.1µF	5.5	11.5	7.5	46.76
⊕ MKP1840310254	250	.01µF	4.0	9.0	10.0	47.39
⊕ MKP1840410254	250	.01µF	6.5	11.5	13.0	68.58
⊕ MKP1840447254	250	0.47µF	8.5	17.5	18.0	141.84
⊕ MKP1840310634	630	0.01	4.5	9.5	13.0	56.74
⊕ MKP1840410634	630	0.1	8.5	17.5	18.0	108.80
⊕ MKP1840510634	630	1.0	16.5	29.5	31.5	496.60



BC COMPONENTS 338-4 SERIES INTERFERENCE SUPPRESSION X2 FILM CAPACITORS

FEATURES: Low-inductive wound cell of metallized polypropylene (MKP) film potted in a flame-retardant case. Application is for electromagnetic interference suppression. **SPECIFICATIONS:** Potted type, radial leads. Climatic category: 55/105/56/B. Rated temperature: 105°C. Maximum application temperature: 105°C. Capacitance tolerance: ±20%. Encapsulation: plastic case, epoxy resin sealed, flame retardant UL-Class 94 V-0. Safety approvals: ENEC, UL1283 and CSA-C22.2 No.8.

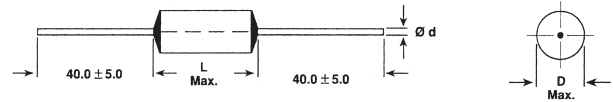
Cat. No.	VAC	Cap (µF)	Dimensions (mm)			Net Price Per 100
			W	H	L	
⊕ 2222 338 40104	275	0.1	6.0	14.0	17.5	\$52.03
⊕ 2222 338 40224	275	0.22	8.5	15.0	17.5	69.64
⊕ 2222 338 40334	275	0.33	10.0	16.5	17.5	79.42
⊕ 2222 338 40474	275	0.47	18.0	35.0	42.0	125.19
⊕ 2222 338 40105	275	1.0	12.0	22.0	26.0	210.08
⊕ 2222 338 40225	275	2.2	18.0	28.0	31.0	336.45
⊕ 2222 338 40475	275	4.7	18.0	35.0	42.0	713.19
⊕ 2222 338 40106	275	10.0	21.0	38.0	59.5	1231.94



BC COMPONENTS 339-2 SERIES MINIATURE INTERFERENCE SUPPRESSION X2 FILM CAPACITORS

FEATURES: Low-inductive wound cell of metallized polypropylene (MKP) film potted in a flame-retardant case. Application is for electromagnetic interference suppression. Smallest footprint. **SPECIFICATIONS:** Potted type, radial leads. Climatic category: 55/105/56/B. Rated temperature: 105°C. Maximum application temperature: 105°C. Capacitance tolerance: ±20%. Encapsulation: plastic case, epoxy resin sealed, flame retardant UL-Class 94 V-0. Safety approvals: ENEC, UL1283, and CSA-C22.2 No.8.

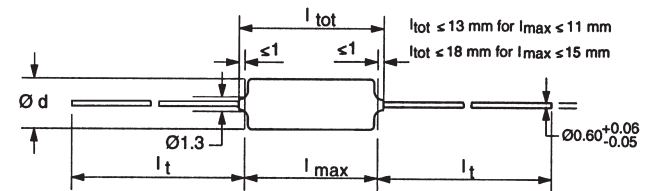
Cat. No.	VAC	Cap (µF)	Dimensions (mm)			Net Price Per 100
			W	H	L	
⊕ 2222 339 20103	275	0.01	5.0	11.0	17.5	\$41.46
⊕ 2222 339 20104	275	0.1	6.0	12.0	12.5	33.17
⊕ 2222 339 20224	275	0.22	7.0	13.5	17.5	46.70
⊕ 2222 339 20334	275	0.33	8.5	15.0	17.5	56.74
⊕ 2222 339 20474	275	0.47	10.0	16.5	17.5	70.27
⊕ 2222 339 20105	275	1.0	12.0	22.0	26.0	132.68
⊕ 2222 339 20225	275	2.2	15.0	25.0	31.0	225.21
⊕ 2222 339 20335	275	3.3	21.0	31.0	31.0	295.04
⊕ 2222 339 20475	275	4.7	21.0	31.0	31.0	398.47



ROEDERSTEIN F1773-2000 SERIES AXIAL INTERFERENCE SUPPRESSION X2 FILM CAPACITORS

FEATURES: Polypropylene film in a flame-retardant case. Application is for electromagnetic interference suppression where there are height restrictions. **SPECIFICATIONS:** Axial leads. Climatic category: C < 1.0µF = 40/100/21, C > 1.0µF = 40/085/21. Rated voltage: 253VAC, 50/60Hz. Capacitance tolerance: ±10% or ±20%. Encapsulation: plastic case, epoxy resin sealed, flame retardant UL-Class 94 V-0. Safety approvals: EN 132 400, EN60068-1, IEC 60384-14/2, UL 1283.

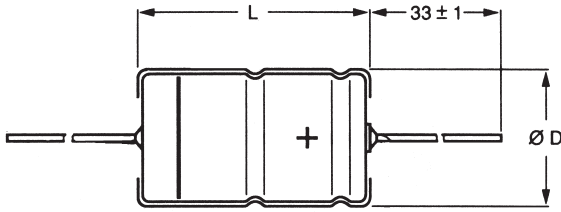
Cat. No.	VAC	Cap (µF)	Cap Tol	Dimensions (mm)		Net Price Per 100
				D	L	
F1773410200	275	0.1	±20%	9.5	19.0	\$2.17
F1773422200	275	0.22	±10%	10.0	26.5	2.81
F1773447200	275	0.47	±10%	14.0	26.5	3.69
F1773510200	275	1.0	±10%	18.0	31.5	4.63



BC COMPONENTS 460, 461, 462, 463, AND 464 SERIES AXIAL PRECISION POLYPROPYLENE FILM CAPACITORS

FEATURES: Polypropylene film foil capacitors in axial configuration. Typical applications are in circuits where close tolerance, reliability and low losses are important, such as tuned circuits, filter, and timing networks. **SPECIFICATIONS:** Axial leads. Climatic category: 40/100/56. Rated temperature: +85°C. Maximum application temperature: +100°C. Capacitance tolerance: ±1%.

Cat. No.	VDC	Cap (µF)	Tol	Dimensions (mm)		Net Price Per 100
				D	L	
⊕ 2222 460 44703	63	.047µF	±1%	8	15	\$95.76
⊕ 2222 461 44702	160	4700pF	±1%	5	11	44.14
⊕ 2222 461 41003	160	.01µF	±1%	6	15	54.24
⊕ 2222 461 42203	160	.022µF	±1%	7	15	78.18
⊕ 2222 462 42202	250	2200pF	±1%	5	11	42.65
⊕ 2222 462 43302	250	3300pF	±1%	5	11	45.26
⊕ 2222 462 44702	250	4700pF	±1%	6	15	50.50
⊕ 2222 462 41003	250	.01µF	±1%	6.5	15	61.35
⊕ 2222 462 42203	250	.022µF	±1%	8.5	15	91.28
⊕ 2222 463 41002	400	100pF	±1%	5	11	42.27
⊕ 2222 464 41001	630	100pF	±1%	5	11	40.77
⊕ 2222 464 42201	630	220pF	±1%	5	11	40.77
⊕ 2222 464 44701	630	470pF	±1%	5	11	40.77
⊕ 2222 464 41002	630	1000pF	±1%	6	15	44.14
⊕ 2222 464 42202	630	2200pF	±1%	7	15	50.50
⊕ 2222 464 44702	630	4700pF	±1%	8.5	15	59.11



BC COMPONENTS AXIAL, GENERAL PURPOSE ELECTROLYTIC CAPACITORS

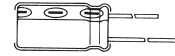
Used as coupling and decoupling in miniaturized electronic equipment, such as transistorized radio and television receivers, small tape recorders and similar applications.

FEATURES:

- Useful Life 1000 to 5000 hours at 85°C
- Temperature Range: -40 to +85°C
- Tolerance on Cr: +/-20%

Cat. No.	Cap (µF)	Voltage	Dimensions (mm) (D×L)	Ripple Current (mA)	Net Price
2222 021 34221	10	220	6×10	160	\$.49
2222 021 34471	10	470	6.5×18	310	.63
2222 021 34102	10	1000	10×18	550	.82
2222 021 14103	10	10000	18×40	2090	2.65
2222 021 35151	16	150	6×10	140	.49
2222 021 35221	16	220	8×11	210	.63
2222 021 35331	16	330	6.5×18	290	.63
2222 021 35681	16	680	10×18	500	.82
2222 021 15102	16	1000	10×30	700	1.24
2222 021 15222	16	2200	12.5×30	1040	1.48
2222 021 15332	16	3300	15×30	1290	1.76
2222 021 15472	16	4700	18×30	1560	2.12
2222 021 15682	16	6800	18×40	2040	2.66
2222 021 15103	16	10000	21×40	2170	3.48
2222 021 36479	25	47	4.5×10	80	.45
2222 021 36101	25	100	6×10	150	.49
2222 021 36221	25	220	6.5×18	250	.63
2222 021 36331	25	330	8×18	340	.72
2222 021 36471	25	470	10×18	450	.82
2222 021 16102	25	1000	12.5×30	840	1.36
2222 021 16152	25	1500	12.5×30	950	1.48
2222 021 16222	25	2200	15×30	1180	1.75
2222 021 16332	25	3300	18×30	1470	2.16
2222 021 16472	25	4700	18×40	1920	2.68
2222 021 16682	25	6800	21×40	2070	3.47
2222 021 37479	40	47	6×10	110	.49
2222 021 37101	40	100	6.5×18	190	.63
2222 021 37151	40	150	8×18	250	.72
2222 021 37221	40	220	10×18	330	.82
2222 021 37331	40	330	10×25	430	1.05
2222 021 17471	40	470	10×30	590	1.24
2222 021 17681	40	680	12.5×30	800	1.37
2222 021 17102	40	1000	12.5×30	900	1.44
2222 021 17152	40	1500	15×30	1120	1.74
2222 021 17222	40	2200	18×30	1390	2.18
2222 021 17332	40	3300	18×40	1810	2.86
2222 021 17472	40	4700	21×40	1940	3.72
2222 021 38109	63	10	4.5×10	50	.41
2222 021 38229	63	22	6×10	90	.45
2222 021 38339	63	33	6×10	100	.49
2222 021 38479	63	47	6.5×18	150	.63
2222 021 38101	63	100	8.5×18	250	.72
2222 021 38151	63	150	10×18	320	.82
2222 021 18221	63	220	10×25	480	1.24
2222 021 18331	63	330	12.5×30	610	1.36
2222 021 18471	63	470	12.5×30	700	1.42
2222 021 18681	63	680	15×30	860	1.68
2222 021 18102	63	1000	18×30	1170	2.08
2222 021 18152	63	1500	18×40	1530	2.71
2222 021 18222	63	2200	21×40	1780	3.59
2222 021 39108	100	1.0	4.5×10	14	.41
2222 021 39228	100	2.2	4.5×10	20	.41
2222 021 39478	100	4.7	4.5×10	30	.45
2222 021 39109	100	10	6×10	65	.47
2222 031 39229	100	22	6.5×18	100	.58
2222 021 39339	100	33	6.5×18	120	.63
2222 021 90532	100	100	10×25	300	1.05
2222 021 19471	100	470	18×30	980	2.22
2222 021 19681	100	680	18×40	1260	2.86

NOTE: Leads are not long enough to be bent for vertical mounting on PC Board.



BC COMPONENTS ELECTROLYTIC CAPACITORS—038 SERIES

Miniature high CV-product per unit volume Aluminum Electrolytic Capacitors. Suitable for general purpose, industrial, automotive, audio-video, coupling, decoupling, timing, smoothing, filtering and buffering in SMPS applications.

Cat. No.	Cap µF	Voltage	Dimensions (mm) (D×L)	Ripple Current (mA)	Lead Space (mm)	Net Price
2222 038 34101	100	10	5×11	145	5.0	\$.05
2222 038 34102	1000	10	10×16	630	5.0	.19
2222 038 35101	100	16	5×11	160	5.0	.06
2222 038 35221	220	16	6.3×11	260	5.0	.11
2222 038 35471	470	16	8×12	440	5.0	.15
2222 038 35102	1000	16	10×20	740	5.0	.25
2222 038 35472	4700	16	16×31	2100	7.5	1.07
2222 038 36101	100	25	6.3×11	190	5.0	.08
2222 038 36102	1000	25	12.5×20	910	5.0	.37
2222 038 36222	2200	25	16×25	1500	5.0	.81
2222 038 36222	3300	25	16×31	1900	5.0	1.07
2222 038 30479	47	35	5×11	130	5.0	.05
2222 038 30101	100	35	6.3×12	210	2.5	.11
2222 038 30221	220	35	8×12	385	5.0	.14
2222 038 30331	330	35	8×12	490	5.0	.22
2222 038 30471	470	35	10×16	740	5.0	.28
2222 038 30102	1000	35	13×25	1145	5.0	.59
2222 038 30222	2200	35	16×25	1785	5.0	1.08
2222 038 71479	47	50	6.3×11	150	2.5	.08
2222 038 31101	100	50	8×12	260	5.0	.12
2222 038 31221	220	50	10×12	455	5.0	.21
2222 038 31471	470	50	10×20	755	5.0	.39
2222 038 31102	1000	50	16×25	1350	5.0	.82
2222 038 38108	1	63	5×11	17	5.0	.05
2222 038 38228	2.2	63	5×11	28	5.0	.05
2222 038 38478	4.7	63	5×11	45	5.0	.05
2222 038 38109	10	63	5×11	70	5.0	.05
2222 038 38229	22	63	5×11	105	5.0	.06
2222 038 38479	47	63	6.3×11	170	5.0	.12
2222 038 38101	100	63	10×12	320	5.0	.22
2222 038 38221	220	63	10×16	90	5.0	.31
2222 038 38471	470	63	13×20	900	5.0	.70
2222 038 38102	1000	63	16×25	1560	5.0	1.25
2222 038 39108	1	100	5×11	22	5.0	.05
2222 038 39478	4.7	100	5×11	48	5.0	.05
2222 038 39109	10	100	6.3×11	80	5.0	.08
2222 038 39229	22	100	6.3×11	115	5.0	.12
2222 038 39479	47	100	10×12	235	5.0	.25
2222 038 39101	100	100	10×20	370	5.0	.40
2222 038 39221	220	100	13×25	675	5.0	.88
2222 038 39471	470	100	16×31	1070	7.5	1.31
2222 038 59102	1000	100	18×40	2410	7.5	1.91

BC COMPONENTS HIGH VOLTAGE AXIAL ELECTROLYTIC CAPACITORS

FEATURES:

- Useful Life 5000 to 15000 hours at 85°C
- Charge and discharge proof
- Temperature Range: -40 to +85°C
- Tolerance on Cr: -10 to +50%

Cat. No.	Cap (µF)	Voltage	Dimensions (mm) (D×L)	Ripple Current	Net Price
2222 041 31109	160	10	8×18	70	\$.64
2222 041 31229	160	22	10×25	150	.94
2222 042 11339	160	33	12.5×30	270	1.32
2222 042 11479	160	47	15×30	350	1.48
2222 042 11101	160	100	18×30	580	2.10
2222 043 11221	160	220	21×40	940	3.50
2222 041 33228	250	2.2	6.5×18	35	.57
2222 041 33478	250	4.7	8×18	55	.64
2222 041 33109	250	10	10×25	90	.94
2222 042 13229	250	22	12.5×30	220	1.43
2222 042 13479	250	47	18×30	400	2.09
2222 043 13101	250	100	21×40	650	3.49
2222 041 35478	350	4.7	10×18	60	.78
2222 042 15109	350	10	12.5×30	150	1.35
2222 042 15229	350	22	15×30	250	1.77
2222 042 15339	350	33	18×30	350	2.23
2222 043 15479	350	47	18×40	450	2.81
2222 041 38228	385	2.2	8×18	40	.64
2222 041 38478	385	4.7	10×25	70	.94
2222 042 18109	385	10	12.5×30	150	1.42
2222 042 18229	385	22	18×30	290	1.96