

Type 420C, 85 °C, Long-Life, Inverter Grade, Radial Leaded

Best Value High Ripple Type Plug-in



Type 420C is the PC-mount version of the Type 520C screw-terminal, computergrade capacitor and the 85 °C version of the Type 450C Inverter Grade capacitor. It delivers the ripple-current capability and exceptional life needed for motor-drive bus capacitors and approaches the performance of the 450C at a lower cost. The extended cathode foil of the 420C assures cool operation and heat flow from the capacitor element to the can in all orientations.

Highlights

- ◆ New type
- ◆ For motor drives and UPS systems
- ◆ ESRs to 6.9 mΩ
- ◆ Printed-circuit mounting
- ◆ Thermal-Pak™ extended cathode construction

Specifications

Operating Temperature: -40 °C to 85 °C
Rated Voltage: 100 to 500 Vdc
Capacitance: 160 μF to 27,000 μF ± 20%
DC Leakage Current: ≤ 3 \sqrt{CV} μA, 4 mA max, 5 minutes
Cold Impedance: -20 °C multiple of 25 °C Z ≤ 3
Ripple Current Multipliers:

Ambient Temperature				
45 °C	55 °C	65 °C	75 °C	85 °C
1.80	1.63	1.45	1.25	1.00

Frequency

	50 Hz	60 Hz	120 Hz	360 Hz	1 kHz	5 kHz	10 kHz
1 3/8" & 1 3/4" Diameters							
100 to 350 V	0.91	0.93	1.00	1.06	1.08	1.09	1.09
400 to 500 V	0.82	0.86	1.00	1.14	1.20	1.23	1.23
2" Diameters							
100 to 350 V	0.92	0.94	1.00	1.05	1.07	1.08	1.08
400 to 500 V	0.82	0.86	1.00	1.14	1.20	1.23	1.27

EIA Ripple Life: 4000 h at full load at 85 °C
 Δ capacitance ± 20%
 ESR 200 % of limit
 DCL 100 % of limit
Shelf Life Test: 500 h at 105 °C. Capacitance, ESR and DCL meet initial requirements
Vibration: 10 to 55 Hz, 0.06" and 10 g max, 2 h each plane

Part Numbering System

420C	242	M	100	AK	8	
Type	Capacitance	Tolerance	Voltage	Case Code	Insulation	Terminal
	242 = 2400 μF 221 = 220 μF	M = ±20% T = -10% +50% U = -50% +75%	100 = 100 V 450 = 450 V		0 = bare can 8 = PVC and Standoffs 9 = Polyester and Standoffs	(blank) = Straight Leads L = Lay Down 3 Leads

Aluminum Radial Leaded Capacitors

Type 420C, 85 °C, Long-Life, Inverter Grade, Radial Leaded

Ratings

Cap. μ F	Catalog Number	ESR Max. 25 °C		Ripple Amps, 85 °C		Nom Size D X L (in)
		120 Hz (m Ω)	20 kHz (m Ω)	120 Hz (A)	20 kHz (A)	
100 Vdc (125 Vdc Surge)						
2400	420C242M100AK8	74.6	50.6	3.8	4.8	1 3/8 X 1 3/4
3600	420C362M100AA8	50.1	34.0	5.3	6.7	1 3/8 X 2 1/4
5000	420C502M100AH8	36.6	24.8	6.4	8.1	1 3/8 X 2 3/4
5300	420C532M100EA8	39.9	27.1	6.9	8.6	1 3/4 X 2 1/4
6400	420C642M100AB8	28.4	19.3	7.9	9.8	1 3/8 X 3 1/4
6800	420C682M100BA8	36.9	25.1	7.7	9.6	2 X 2 1/4
7300	420C732M100EH8	28.6	19.4	8.7	10.9	1 3/4 X 2 3/4
7800	420C782M100AJ8	23.4	15.9	9.1	11.4	1 3/8 X 3 3/4
9100	420C912M100BH8	26.2	17.8	9.8	12.3	2 X 2 3/4
9300	420C932M100AC8	20.0	13.6	10.4	12.9	1 3/8 X 4 1/4
9600	420C962M100EB8	22.2	15.0	10.7	13.3	1 3/4 X 3 1/4
11000	420C113M100AD8	17.6	11.9	11.5	14.4	1 3/8 X 4 3/4
12000	420C123M100AE8	15.8	10.7	12.8	15.9	1 3/8 X 5 1/4
12000	420C123M100EJ8	18.2	12.4	12.2	15.2	1 3/4 X 3 3/4
12000	420C123M100BB8	20.3	13.8	11.8	14.7	2 X 3 1/4
14000	420C143M100EC8	15.6	10.6	13.6	17.0	1 3/4 X 4 1/4
14000	420C143M100AF8	18.1	12.3	12.5	15.7	1 3/8 X 5 3/4
15000	420C153M100BJ8	16.7	11.4	14.5	18.2	2 X 3 3/4
16000	420C163M100ED8	13.7	9.3	15.3	19.2	1 3/4 X 4 3/4
18000	420C183M100EE8	12.3	8.3	17.1	21.4	1 3/4 X 5 1/4
18000	420C183M100BC8	14.3	9.7	15.8	19.7	2 X 4 1/4
20000	420C203M100BD8	12.7	8.6	17.3	21.7	2 X 4 3/4
21000	420C213M100EF8	11.2	7.6	19.2	24.0	1 3/4 X 5 3/4
24000	420C243M100BE8	11.1	7.5	19.2	24.0	2 X 5 1/4
27000	420C273M100BF8	10.2	6.9	20.7	25.9	2 X 5 3/4
160 Vdc (200 Vdc Surge)						
1300	420C132M160AK8	94.8	57.0	4.2	5.4	1 3/8 X 1 3/4
1900	420C192M160AA8	63.9	38.7	5.9	7.5	1 3/8 X 2 1/4
2800	420C282M160EA8	49.0	33.4	7.4	8.9	1 3/4 X 2 1/4
3000	420C302M160AH8	45.0	27.5	7.2	9.2	1 3/8 X 2 3/4
3600	420C362M160AB8	35.1	21.8	8.8	11.1	1 3/8 X 3 1/4
3600	420C362M160BA8	42.8	31.7	8.0	9.3	2 X 2 1/4
3900	420C392M160EH8	34.9	23.6	9.3	11.3	1 3/4 X 2 3/4
4400	420C442M160AJ8	29.1	18.3	10.1	12.7	1 3/8 X 3 3/4
4800	420C482M160BH8	30.1	22.1	10.3	12.1	2 X 2 3/4
5100	420C512M160EB8	27.1	18.5	11.4	13.8	1 3/4 X 3 1/4
5200	420C522M160AC8	25.1	16.0	11.5	14.4	1 3/8 X 4 1/4
5700	420C572M160AD8	23.0	14.7	12.5	15.7	1 3/8 X 4 3/4
6300	420C632M160EJ8	22.4	15.4	13.0	15.6	1 3/4 X 3 3/4
6400	420C642M160BB8	23.5	17.3	12.3	14.4	2 X 3 1/4
6600	420C662M160AE8	20.8	13.5	13.8	17.1	1 3/8 X 5 1/4
7200	420C722M160AF8	19.2	12.7	15.1	18.6	1 3/8 X 5 3/4
7400	420C742M160EC8	19.3	13.4	14.5	17.4	1 3/4 X 4 1/4
7900	420C792M160BJ8	19.4	14.4	15.2	17.6	2 X 3 3/4
8600	420C862M160ED8	17.0	12.0	16.3	19.4	1 3/4 X 4 3/4
9300	420C932M160BC8	16.7	12.5	16.5	19.0	2 X 4 1/4
9700	420C972M160EE8	15.4	10.9	18.1	21.5	1 3/4 X 5 1/4
11000	420C113M160EF8	14.1	10.2	20.2	23.8	1 3/4 X 5 3/4
11000	420C113M160BD8	14.8	11.1	18.1	20.8	2 X 4 3/4
13000	420C133M160BE8	13.1	10.0	19.9	22.7	2 X 5 1/4
14000	420C143M160BF8	12.1	9.3	21.4	24.4	2 X 5 3/4
200 Vdc (250 Vdc Surge)						
900	420C901M200AK8	130	73.4	3.6	4.8	1 3/8 X 1 3/4
1300	420C132M200AA8	87.6	49.6	5.0	6.7	1 3/8 X 2 1/4
2000	420C202M200EA8	63.5	40.2	6.5	8.1	1 3/4 X 2 1/4
2000	420C202M200AH8	61.4	35.1	6.2	8.2	1 3/8 X 2 3/4
2500	420C252M200AB8	47.7	27.6	7.5	9.9	1 3/8 X 3 1/4
2500	420C252M200BA8	53.2	36.5	7.2	8.7	2 X 2 1/4
2700	420C272M200EH8	45.5	28.5	8.2	10.3	1 3/4 X 2 3/4
3100	420C312M200AJ8	39.3	23.0	8.7	11.4	1 3/8 X 3 3/4
3400	420C342M200BH8	37.7	25.6	9.2	11.2	2 X 2 3/4

Cap. μ F	Catalog Number	ESR Max. 25 °C		Ripple Amps, 85 °C		Nom Size D X L (in)
		120 Hz (m Ω)	20 kHz (m Ω)	120 Hz (A)	20 kHz (A)	
3600	420C362M200EB8	35.2	22.3	10.0	12.6	1 3/4 X 3 1/4
3700	420C372M200AC8	33.6	20.0	9.9	12.9	1 3/8 X 4 1/4
4100	420C412M200AD8	30.8	18.3	10.8	14.0	1 3/8 X 4 3/4
4400	420C442M200EJ8	29.0	18.5	11.4	14.3	1 3/4 X 3 3/4
4500	420C452M200BB8	29.3	20.0	11.0	13.4	2 X 3 1/4
4700	420C472M200AE8	27.7	16.7	12.0	15.4	1 3/8 X 5 1/4
5100	420C512M200AF8	25.3	15.5	13.2	16.8	1 3/8 X 5 3/4
5300	420C532M200EC8	24.8	16.0	12.8	15.9	1 3/4 X 4 1/4
5600	420C562M200BJ8	24.1	16.6	13.6	16.4	2 X 3 3/4
6100	420C612M200ED8	21.8	14.2	14.4	17.8	1 3/4 X 4 3/4
6600	420C662M200BC8	20.6	14.3	14.8	17.8	2 X 4 1/4
6900	420C692M200EE8	19.6	12.9	16.1	19.8	1 3/4 X 5 1/4
7600	420C762M200BD8	18.2	12.7	16.3	19.5	2 X 4 3/4
7800	420C782M200EF8	17.9	11.9	18.0	22.0	1 3/4 X 5 3/4
9100	420C912M200BE8	16.0	11.3	18.0	21.3	2 X 5 1/4
10000	420C103M200BF8	14.7	10.5	19.4	23.0	2 X 5 3/4
250 Vdc (300 Vdc Surge)						
600	420C601M250AK8	176	75.9	3.1	4.7	1 3/8 X 1 3/4
900	420C901M250AA8	118	51.3	4.3	6.6	1 3/8 X 2 1/4
1000	420C102M250AH8	82.6	36.3	5.3	8.0	1 3/8 X 2 3/4
1300	420C132M250EA8	82.3	41.2	5.7	8.0	1 3/4 X 2 1/4
1700	420C172M250AB8	63.8	28.4	6.5	9.8	1 3/8 X 3 1/4
1700	420C172M250BA8	66.6	37.2	6.4	8.6	2 X 2 1/4
1800	420C182M250EH8	59.1	29.2	7.2	10.2	1 3/4 X 2 3/4
2000	420C202M250AJ8	52.4	23.7	7.5	11.2	1 3/8 X 3 3/4
2300	420C232M250BH8	47.5	26.1	8.2	11.1	2 X 2 3/4
2400	420C242M250EB8	45.7	22.8	8.8	12.4	1 3/4 X 3 1/4
2400	420C242M250AC8	44.6	20.6	8.6	12.7	1 3/8 X 4 1/4
2700	420C272M250AD8	40.8	18.8	9.4	13.8	1 3/8 X 4 3/4
2900	420C292M250EJ8	37.4	18.9	10.0	14.1	1 3/4 X 3 3/4
3000	420C302M250BB8	36.7	20.4	9.8	13.2	2 X 3 1/4
3100	420C312M250AE8	36.5	17.2	10.4	15.2	1 3/8 X 5 1/4
3400	420C342M250AF8	33.2	15.9	11.5	16.6	1 3/8 X 5 3/4
3500	420C352M250EC8	31.9	16.3	11.3	15.8	1 3/4 X 4 1/4
3700	420C372M250BJ8	30.1	16.9	12.2	16.3	2 X 3 3/4
4100	420C412M250ED8	27.9	14.5	12.7	17.6	1 3/4 X 4 3/4
4400	420C442M250BC8	25.7	14.6	13.3	17.6	2 X 4 1/4
4600	420C462M250EE8	24.9	13.2	14.2	19.6	1 3/4 X 5 1/4
5100	420C512M250BD8	22.7	13.0	14.6	19.3	2 X 4 3/4
5200	420C522M250EF8	22.6	12.2	16.0	21.8	1 3/4 X 5 3/4
6000	420C602M250BE8	19.7	11.5	16.2	21.2	2 X 5 1/4
6700	420C672M250BF8	18.0	10.7	17.5	22.8	2 X 5 3/4
300 Vdc (350 Vdc Surge)						
450	420C451M300AK8	262	126	2.3	3.3	1 3/8 X 1 3/4
680	420C681M300AA8	175	84.7	3.2	4.5	1 3/8 X 2 1/4
1000	420C102M300AH8	122	59.5	3.9	5.6	1 3/8 X 2 3/4
1100	420C112M300EA8	111	54.1	4.5	6.5	1 3/4 X 2 1/4
1300	420C132M300AB8	93.7	46.2	4.8	6.8	1 3/8 X 3 1/4
1400	420C142M300BA8	98.9	49.3	5.2	7.4	2 X 2 1/4
1500	420C152M300AJ8	76.4	38.2	5.6	7.9	1 3/8 X 3 3/4
1500	420C152M300EH8	81.1	38.9	5.6	8.1	1 3/4 X 2 3/4
1800	420C182M300AC8	64.7	32.7	6.4	9.0	1 3/8 X 4 1/4
1900	420C192M300BH8	71.0	34.8	6.6	9.4	2 X 2 3/4
2000	420C202M300EB8	62.4	30.2	6.9	10.0	1 3/4 X 3 1/4
2200	420C222M300AD8	56.3	28.9	7.1	10.0	1 3/8 X 4 3/4
2500	420C252M300AE8	49.9	26.1	7.9	11.0	1 3/8 X 5 1/4
2500	420C252M300EJ8	50.9	24.9	7.9	11.3	1 3/4 X 3 3/4
2600	420C262M300BB8	54.7	27.1	7.9	11.3	2 X 3 1/4
2700	420C272M300AF8	45.0	23.9	8.8	12.1	1 3/8 X 5 3/4
3000	420C302M300EC8	44.9	22.2	8.9	12.7	1 3/4 X 4 1/4
3200	420C322M300BJ8	44.7	22.3	9.8	13.9	2 X 3 3/4
3400	420C342M300ED8	39.0	19.6	10.1	14.3	1 3/4 X 4 3/4

Aluminum Radial Leaded Capacitors

Type 420C, 85 °C, Long-Life, Inverter Grade, Radial Leaded

Ratings

Cap. μ F	Catalog Number	ESR Max. 25 °C		Ripple Amps, 85 °C		Nom Size D X L (in)
		120 Hz (m Ω)	20 kHz (m Ω)	120 Hz (A)	20 kHz (A)	
3700	420C372M300BC8	38.5	19.2	10.7	15.1	2 X 4 1/4
3900	420C392M300EE8	34.7	17.7	11.4	15.9	1 3/4 X 5 1/4
4300	420C432M300BD8	33.3	17.0	11.8	16.6	2 X 4 3/4
4400	420C442M300EF8	31.3	16.2	12.8	17.8	1 3/4 X 5 3/4
5100	420C512M300BE8	28.6	14.9	13.2	18.3	2 X 5 1/4
5700	420C572M300BF8	26.0	13.8	14.4	19.7	2 X 5 3/4
350 Vdc (400 Vdc Surge)						
350	420C351M350AK8	301	141	2.1	3.1	1 3/8 X 1 3/4
520	420C521M350AA8	201	94.4	3.0	4.3	1 3/8 X 2 1/4
700	420C701M350AH8	140	66.2	3.6	5.3	1 3/8 X 2 3/4
880	420C881M350EA8	126	58.9	4.2	6.2	1 3/4 X 2 1/4
980	420C981M350AB8	107	51.4	4.5	6.5	1 3/8 X 3 1/4
1100	420C112M350BA8	111	53.0	4.9	7.1	2 X 2 1/4
1200	420C122M350EH8	92.2	42.5	5.3	7.8	1 3/4 X 2 3/4
1200	420C122M350AJ8	87.5	42.3	5.2	7.5	1 3/8 X 3 3/4
1400	420C142M350AC8	74.0	36.2	6.0	8.5	1 3/8 X 4 1/4
1500	420C152M350EB8	70.9	33.0	6.5	9.5	1 3/4 X 3 1/4
1500	420C152M350BH8	80.0	37.5	6.2	9.1	2 X 2 3/4
1700	420C172M350AD8	64.3	31.9	6.7	9.5	1 3/8 X 4 3/4
1900	420C192M350EJ8	57.7	27.1	7.5	10.9	1 3/4 X 3 3/4
1900	420C192M350AE8	57.0	28.7	7.4	10.5	1 3/8 X 5 1/4
2000	420C202M350BB8	61.6	29.1	7.5	10.9	2 X 3 1/4
2100	420C212M350AF8	51.3	26.2	8.2	11.5	1 3/8 X 5 3/4
2300	420C232M350EC8	50.9	24.2	8.4	12.2	1 3/4 X 4 1/4
2400	420C242M350BJ8	50.2	24.0	9.3	13.4	2 X 3 3/4
2600	420C262M350ED8	44.2	21.3	9.5	13.7	1 3/4 X 4 3/4
2800	420C282M350BC8	43.3	20.6	10.1	14.6	2 X 4 1/4
3000	420C302M350EE8	39.2	19.1	10.7	15.3	1 3/4 X 5 1/4
3300	420C332M350BD8	37.4	18.2	11.2	16.0	2 X 4 3/4
3400	420C342M350EF8	35.3	17.5	12.0	17.1	1 3/4 X 5 3/4
3900	420C392M350BE8	32.1	16.0	12.5	17.7	2 X 5 1/4
4300	420C432M350BF8	29.0	14.7	13.6	19.1	2 X 5 3/4
400 Vdc (450 Vdc Surge)						
290	420C291M400AK8	341	155	2.0	2.9	1 3/8 X 1 3/4
440	420C441M400AA8	228	104	2.8	4.1	1 3/8 X 2 1/4
600	420C601M400AH8	158	73.0	3.4	5.0	1 3/8 X 2 3/4
740	420C741M400EA8	141	63.9	4.0	5.9	1 3/4 X 2 1/4
830	420C831M400AB8	122	56.6	4.2	6.2	1 3/8 X 3 1/4
920	420C921M400BA8	124	56.8	4.6	6.9	2 X 2 1/4
1000	420C102M400EH8	104	46.2	5.0	7.5	1 3/4 X 2 3/4
1000	420C102M400AJ8	98.9	46.5	4.9	7.1	1 3/8 X 3 3/4
1200	420C122M400BH8	89.3	40.3	5.9	8.8	2 X 2 3/4
1200	420C122M400AC8	83.6	39.8	5.6	8.1	1 3/8 X 4 1/4
1300	420C132M400EB8	79.5	35.8	6.1	9.2	1 3/4 X 3 1/4
1400	420C142M400AD8	72.6	35.0	6.3	9.1	1 3/8 X 4 3/4
1600	420C162M400AE8	64.3	31.4	7.0	10.0	1 3/8 X 5 1/4
1600	420C162M400EJ8	64.7	29.4	7.0	10.4	1 3/4 X 3 3/4
1700	420C172M400BB8	68.6	31.3	7.1	10.5	2 X 3 1/4
1800	420C182M400AF8	57.8	28.7	7.8	11.0	1 3/8 X 5 3/4
1900	420C192M400EC8	57.0	26.2	7.9	11.7	1 3/4 X 4 1/4
2000	420C202M400BJ8	55.9	25.7	8.8	13.0	2 X 3 3/4
2200	420C222M400ED8	49.5	23.0	9.0	13.2	1 3/4 X 4 3/4
2400	420C242M400BC8	48.2	22.0	9.5	14.1	2 X 4 1/4
2500	420C252M400EE8	43.9	20.6	10.1	14.7	1 3/4 X 5 1/4
2800	420C282M400EF8	39.5	18.8	11.4	16.5	1 3/4 X 5 3/4
2800	420C282M400BD8	41.6	19.5	10.6	15.5	2 X 4 3/4
3300	420C332M400BE8	35.6	17.0	11.8	17.1	2 X 5 1/4
3700	420C372M400BF8	32.2	15.6	12.9	18.5	2 X 5 3/4
450 Volts (500 Volts Surge)						
220	420C221M450AK8	383	171	1.9	2.8	1 3/8 X 1 3/4
330	420C331M450AA8	256	115	2.6	3.9	1 3/8 X 2 1/4

Cap. μ F	Catalog Number	ESR Max. 25 °C		Ripple Amps, 85 °C		Nom Size D X L (in)
		120 Hz (m Ω)	20 kHz (m Ω)	120 Hz (A)	20 kHz (A)	
500	420C501M450AH8	178	80.3	3.2	4.8	1 3/8 X 2 3/4
570	420C571M450EA8	157	69.1	3.8	5.7	1 3/4 X 2 1/4
630	420C631M450AB8	137	62.2	4.0	5.9	1 3/8 X 3 1/4
700	420C701M450BA8	138	60.9	4.4	6.6	2 X 2 1/4
760	420C761M450EH8	116	50.1	4.7	7.2	1 3/4 X 2 3/4
760	420C761M450AJ8	111	51.1	4.6	6.8	1 3/8 X 3 3/4
910	420C911M450AC8	93.8	43.6	5.3	7.8	1 3/8 X 4 1/4
940	420C941M450BH8	99.1	43.3	5.6	8.5	2 X 2 3/4
1000	420C102M450EB8	88.8	38.8	5.8	8.8	1 3/4 X 3 1/4
1100	420C112M450AD8	81.4	38.2	5.9	8.7	1 3/8 X 4 3/4
1200	420C122M450EJ8	72.2	31.8	6.7	10.0	1 3/4 X 3 3/4
1200	420C122M450AE8	72.0	34.3	6.6	9.6	1 3/8 X 5 1/4
1300	420C132M450AF8	64.7	31.2	7.3	10.6	1 3/8 X 5 3/4
1300	420C132M450BB8	76.1	33.5	6.7	10.1	2 X 3 1/4
1500	420C152M450EC8	63.5	28.3	7.5	11.3	1 3/4 X 4 1/4
1600	420C162M450BJ8	62.0	27.6	8.3	12.5	2 X 3 3/4
1700	420C172M450ED8	55.1	24.8	8.5	12.7	1 3/4 X 4 3/4
1800	420C182M450BC8	53.3	23.6	9.1	13.6	2 X 4 1/4
1900	420C192M450EE8	48.8	22.2	9.6	14.2	1 3/4 X 5 1/4
2100	420C212M450BD8	46.1	20.8	10.1	15.0	2 X 4 3/4
2200	420C222M450EF8	43.9	20.3	10.8	15.9	1 3/4 X 5 3/4
2500	420C252M450BE8	39.3	18.2	11.3	16.6	2 X 5 1/4
2800	420C282M450BF8	35.5	16.6	12.3	17.9	2 X 5 3/4
500 Vdc (550 Vdc Surge)						
160	420C161M500AK8	416	151	1.8	3.0	1 3/8 X 1 3/4
240	420C241M500AA8	278	101	2.5	4.2	1 3/8 X 2 1/4
350	420C351M500AH8	193	70.5	3.1	5.1	1 3/8 X 2 3/4
370	420C371M500EA8	248	140	3.5	5.6	1 3/4 X 2 1/4
460	420C461M500AB8	148	54.5	3.8	6.3	1 3/8 X 3 1/4
480	420C481M500BA8	197	118	4.1	6.5	2 X 2 1/4
540	420C541M500EH8	172	97.8	4.5	7.2	1 3/4 X 2 3/4
570	420C571M500AJ8	121	44.6	4.4	7.3	1 3/8 X 3 3/4
670	420C671M500BH8	137	82.3	5.4	8.3	2 X 2 3/4
670	420C671M500AC8	137	79.3	5.1	8.3	1 3/8 X 4 1/4
710	420C711M500EB8	132	75.5	5.5	8.8	1 3/4 X 3 1/4
750	420C751M500AD8	88.4	33.3	5.7	9.3	1 3/8 X 4 3/4
880	420C881M500EJ8	108	61.9	6.4	10.1	1 3/4 X 3 3/4
890	420C891M500BB8	105	63.7	6.4	10.0	2 X 3 1/4
890	420C891M500AE8	78.2	29.7	6.3	10.3	1 3/8 X 5 1/4
1000	420C102M500EC8	90.9	52.7	7.2	11.4	1 3/4 X 4 1/4
1000	420C102M500AF8	70.3	27.0	7.0	11.4	1 3/8 X 5 3/4
1100	420C112M500BJ8	85.8	52.2	8.0	12.3	2 X 3 3/4
1200	420C122M500ED8	78.9	46.1	8.1	12.8	1 3/4 X 4 3/4
1300	420C132M500BC8	72.6	44.6	8.7	13.4	2 X 4 1/4
1400	420C142M500EE8	69.9	41.3	9.1	14.3	1 3/4 X 5 1/4
1500	420C152M500EF8	62.9	37.5	10.3	16.1	1 3/4 X 5 3/4
1500	420C152M500BD8	63.1	39.1	9.7	14.8	2 X 4 3/4
1800	420C182M500BE8	54.5	34.2	10.8	16.4	2 X 5 1/4
2000	420C202M500BF8	49.2	31.3	11.7	17.8	2 X 5 3/4

Aluminum Radial Leaded Capacitors