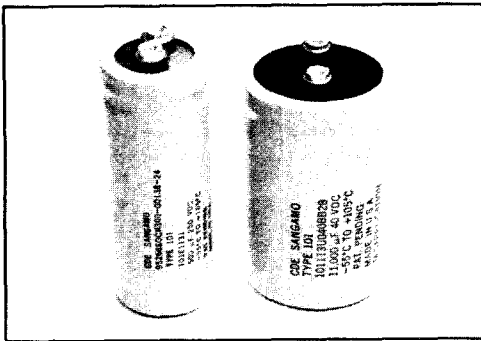


## Wide Temperature - Military Grade Type 101-Military Standard/Type 101X-Max Capacitance



Designed for military power supply filters, the wide temperature range and ultra-low ESRs of type 101 aluminum electrolytic capacitors make them the right choice for many tough filter applications. They are the commercial equivalent of military specification MIL-C-39018/04,06,10 where lower ESR, high ripple current and increased temperature range is required.

Thermal Pack™ construction assures cool operation and long life. See Page 2.

### Performance Highlights:

- Capacitance 150 uF to 1,000,000 uF
- Voltage 6.3 Vdc to 250 Vdc
- Operating Temperature -55°C to +105°C
- 2000 hours load life test at +105°C
- 2000 hours full-ripple life test at +85°C
- 500 hours shelf life test at +105°C
- Standard Capacitance Tolerances
  - < 150 Vdc -10 to +75%
  - ≥ 150 Vdc -10 to +50%
- Leakage current ≤ 0.002 CV uA (4 mA max)

### Ratings:

Capacitance uF	ESR Max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120 Hz	20 kHz	120Hz	20kHz		
<b>6.3 Vdc — 9 Vdc Surge</b>						
20000	0.0440	0.0280	7.8	11.6	1½ x 1½	101203U6R3AK2B
30000	0.0300	0.0190	10.1	14.7	1½ x 2½	101303U6R3AA2B
32000	0.0440	0.0280	7.8	11.6	1½ x 1½	101X323U6R3AK2B
43000	0.0210	0.0140	12.5	17.7	1½ x 2½	101433U6R3AH2B
48000	0.0300	0.0190	10.1	14.7	1½ x 2½	101X483U6R3AA2B
57000	0.0170	0.0110	14.2	19.7	1½ x 3½	101573U6R3AB2B
69000	0.0210	0.0140	12.5	17.7	1½ x 2½	101X693U6R3AH2B
83000	0.0120	0.0082	16.7	22.1	1½ x 4½	101833U6R3AC2B
90000	0.0170	0.0110	14.2	19.7	1½ x 3½	101X903U6R3AB2B
120000	0.0100	0.0068	22.1	27.6	2 x 3½	101124U6R3BB2B
120000	0.0090	0.0065	18.5	23.0	1½ x 5½	101124U6R3AF2B
130000	0.0120	0.0082	16.7	22.1	1½ x 4½	101X134U6R3AC2B
140000	0.0091	0.0069	20.2	23.9	1¾ x 4½	101144U6R3EC2B
180000	0.0065	0.0047	27.1	33.2	2 x 4½	101184U6R3BC2B
180000	0.0100	0.0068	22.1	27.6	2 x 3½	101X184U6R3BB2B
200000	0.0090	0.0065	18.5	23.0	1½ x 5½	101X204U6R3AF2B
220000	0.0091	0.0069	20.2	23.9	1¾ x 4½	101X224U6R3EC2B
270000	0.0047	0.0035	31.2	37.0	2 x 5½	101274U6R3BF2B
280000	0.0065	0.0047	27.1	33.2	2 x 4½	101X284U6R3BC2B
290000	0.0046	0.0036	36.1	41.8	2½ x 4½	101294U6R3CC2B
400000	0.0044	0.0037	38.0	41.1	3 x 4½	101404U6R3DC2B
430000	0.0047	0.0035	31.2	37.0	2 x 5½	101X434U6R3BF2B
440000	0.0033	0.0027	42.1	47.7	2½ x 5½	101444U6R3CF2B
460000	0.0046	0.0036	36.1	41.8	2½ x 4½	101X464U6R3CC2B
530000	0.0035	0.0030	43.0	46.3	3 x 5½	101534U6R3DE2B
600000	0.0032	0.0028	44.9	48.1	3 x 5½	101604U6R3DF2B
630000	0.0031	0.0027	45.3	48.5	3 x 5½	101634U6R3DP2B
630000	0.0044	0.0037	38.0	41.1	3 x 4½	101X634U6R3DC2B
690000	0.0033	0.0027	42.1	47.7	2½ x 5½	101X694U6R3CF2B
850000	0.0035	0.0030	43.0	46.3	3 x 5½	101X854U6R3DE2B
960000	0.0032	0.0028	44.9	48.1	3 x 5½	101X964U6R3DF2B
1000000	0.0031	0.0027	45.3	48.5	3 x 5½	101X105U6R3DP2B
<b>7.5 Vdc — 10 Vdc Surge</b>						
17000	0.0450	0.0280	7.8	11.6	1½ x 1½	101173U7R5AK2B
26000	0.0300	0.0190	10.0	14.7	1½ x 2½	101263U7R5AA2B
29000	0.0450	0.0280	7.8	11.6	1½ x 1½	101X293U7R5AK2B
37000	0.0210	0.0140	12.3	17.7	1½ x 2½	101373U7R5AH2B

Capacitance uF	ESR Max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120 Hz	20 kHz	120Hz	20kHz		
<b>7.5 Vdc — 10 Vdc Surge</b>						
43000	0.0300	0.0190	10.0	14.7	1½ x 2½	101X433U7R5AA2B
49000	0.0170	0.0110	14.1	19.7	1½ x 3½	101493U7R5AB2B
62000	0.0210	0.0140	12.3	17.7	1½ x 2½	101X623U7R5AH2B
72000	0.0120	0.0082	16.5	22.1	1½ x 4½	101723U7R5AC2B
81000	0.0170	0.0110	14.1	19.7	1½ x 3½	101X813U7R5AB2B
100000	0.0100	0.0068	22.0	27.6	2 x 3½	101104U7R5BB2B
110000	0.0091	0.0065	18.3	23.0	1½ x 5½	101114U7R5AF2B
120000	0.0092	0.0069	20.1	23.9	1¾ x 4½	101124U7R5EC2B
120000	0.0120	0.0082	16.5	22.1	1½ x 4½	101X124U7R5AC2B
150000	0.0066	0.0048	26.9	33.2	2 x 4½	101154U7R5BC2B
170000	0.0100	0.0068	22.0	27.6	2 x 3½	101X174U7R5BB2B
180000	0.0091	0.0065	18.3	23.0	1½ x 5½	101X184U7R5AF2B
200000	0.0092	0.0069	20.1	23.9	1¾ x 4½	101X204U7R5EC2B
230000	0.0047	0.0035	31.0	37.0	2 x 5½	101234U7R5BF2B
250000	0.0047	0.0036	35.9	41.8	2½ x 4½	101254U7R5CC2B
250000	0.0066	0.0048	26.9	33.2	2 x 4½	101X254U7R5BC2B
350000	0.0045	0.0038	37.8	41.1	3 x 4½	101354U7R5DC2B
380000	0.0034	0.0027	41.9	47.7	2½ x 5½	101384U7R5CF2B
390000	0.0047	0.0035	31.0	37.0	2 x 5½	101X394U7R5BF2B
410000	0.0047	0.0036	35.9	41.8	2½ x 4½	101X414U7R5CC2B
470000	0.0036	0.0031	42.9	46.3	3 x 5½	101474U7R5DE2B
530000	0.0033	0.0028	44.8	48.1	3 x 5½	101534U7R5DF2B
550000	0.0032	0.0028	45.2	48.5	3 x 5½	101554U7R5DP2B
580000	0.0045	0.0038	37.8	41.1	3 x 4½	101X584U7R5DC2B
630000	0.0034	0.0027	41.9	47.7	2½ x 5½	101X634U7R5CF2B
780000	0.0036	0.0031	42.9	46.3	3 x 5½	101X784U7R5DE2B
880000	0.0033	0.0028	44.8	48.1	3 x 5½	101X884U7R5DF2B
920000	0.0032	0.0028	45.2	48.5	3 x 5½	101X924U7R5DP2B
<b>10 Vdc — 15 Vdc Surge</b>						
14000	0.0450	0.0280	7.8	11.6	1½ x 1½	101143U010AK2B
22000	0.0300	0.0190	10.0	14.7	1½ x 2½	101223U010AA2B
25000	0.0450	0.0280	7.8	11.6	1½ x 1½	101X253U010AK2B
31000	0.0210	0.0140	12.3	17.6	1½ x 2½	101313U010AH2B
38000	0.0300	0.0190	10.0	14.7	1½ x 2½	101X383U010AA2B
41000	0.0170	0.0110	14.1	19.7	1½ x 3½	101413U010AB2B
55000	0.0210	0.0140	12.3	17.6	1½ x 2½	101X553U010AH2B
60000	0.0120	0.0082	16.5	22.1	1½ x 4½	101603U010AC2B

# SCREW TERMINAL CAPACITORS

Capacitance µF	ESR Max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120 Hz	20 kHz	120Hz	20kHz		
<b>10 Vdc — 15 Vdc Surge</b>						
71000	0.0170	0.0110	14.1	19.7	1 3/8 x 3 1/8	101X713U010AB2B
83000	0.0100	0.0068	22.0	27.6	2 x 3 1/8	101833U010BB2B
89000	0.0091	0.0065	18.3	23.0	1 3/8 x 5/8	101893U010AF2B
99000	0.0093	0.0069	20.1	23.9	1 3/8 x 4 1/8	101993U010EC2B
100000	0.0120	0.0082	16.5	22.1	1 3/8 x 4 1/8	101X104U010AC2B
130000	0.0066	0.0048	26.9	33.1	2 x 4 1/8	101134U010BC2B
150000	0.0100	0.0068	22.0	27.6	2 x 3 3/8	101X154U010BB2B
160000	0.0091	0.0065	18.3	23.0	1 3/8 x 5/8	101X164U010AF2B
170000	0.0093	0.0069	20.1	23.9	1 3/8 x 4 1/8	101X174U010EC2B
190000	0.0047	0.0035	31.0	37.0	2 x 5/8	101194U010BF2B
210000	0.0047	0.0036	35.9	41.8	2 1/2 x 4 1/8	101214U010CC2B
220000	0.0066	0.0048	26.9	33.1	2 x 4 1/8	101X224U010BC2B
300000	0.0045	0.0038	37.8	41.1	3 x 4 1/8	101304U010DC2B
320000	0.0034	0.0027	41.9	47.7	2 1/2 x 5/8	101324U010CF2B
340000	0.0047	0.0035	31.0	37.0	2 x 5/8	101X344U010BF2B
360000	0.0047	0.0036	35.9	41.8	2 1/2 x 4 1/8	101X364U010CC2B
400000	0.0036	0.0031	42.9	46.2	3 x 5/8	101404U010DE2B
450000	0.0033	0.0029	44.8	48.0	3 x 5/8	101454U010DF2B
470000	0.0032	0.0028	45.2	48.5	3 x 5/8	101474U010DP2B
520000	0.0045	0.0038	37.8	41.1	3 x 4 1/8	101X524U010DC2B
550000	0.0034	0.0027	41.9	47.7	2 1/2 x 5/8	101X554U010CF2B
700000	0.0036	0.0031	42.9	46.2	3 x 5/8	101X704U010DE2B
790000	0.0033	0.0029	44.8	48.0	3 x 5/8	101X794U010DF2B
820000	0.0032	0.0028	45.2	48.5	3 x 5/8	101X824U010DP2B

<b>16 Vdc — 25Vdc Surge</b>						
9800	0.0460	0.0280	7.6	11.5	1 3/8 x 1 1/8	101982U016AK2B
15000	0.0310	0.0190	9.8	14.6	1 3/8 x 2 1/8	101153U016AA2B
17000	0.0460	0.0280	7.6	11.5	1 3/8 x 1 1/8	101X173U016AK2B
21000	0.0220	0.0140	12.1	17.6	1 3/8 x 2 1/8	101213U016AH2B
25000	0.0310	0.0190	9.8	14.6	1 3/8 x 2 1/8	101X253U016AA2B
28000	0.0170	0.0110	13.9	19.6	1 3/8 x 3 1/8	101283U016AB2B
36000	0.0220	0.0140	12.1	17.6	1 3/8 x 2 1/8	101X363U016AH2B
41000	0.0120	0.0082	16.3	22.0	1 3/8 x 4 1/8	101413U016AC2B
47000	0.0170	0.0110	13.9	19.6	1 3/8 x 3 1/8	101X473U016AB2B
57000	0.0100	0.0069	21.7	27.6	2 x 3 1/8	101573U016BB2B
61000	0.0093	0.0065	18.1	23.0	1 3/8 x 5/8	101613U016AF2B
68000	0.0095	0.0070	19.9	23.8	1 3/8 x 4 1/8	101683U016EC2B
69000	0.0120	0.0082	16.3	22.0	1 3/8 x 4 1/8	101X693U016AC2B
87000	0.0067	0.0048	26.7	33.1	2 x 4 1/8	101873U016BC2B
96000	0.0100	0.0069	21.7	27.6	2 x 3 1/8	101X963U016BB2B
100000	0.0093	0.0065	18.1	23.0	1 3/8 x 5/8	101X104U016AF2B
110000	0.0095	0.0070	19.9	23.8	1 3/8 x 4 1/8	101X114U016EC2B
130000	0.0048	0.0035	30.7	37.0	2 x 5/8	101134U016BF2B
140000	0.0048	0.0036	35.6	41.7	2 1/2 x 4 1/8	101144U016CC2B
150000	0.0067	0.0048	26.7	33.1	2 x 4 1/8	101X154U016BC2B
210000	0.0047	0.0039	37.7	41.0	3 x 4 1/8	101214U016DC2B
220000	0.0035	0.0027	41.6	47.6	2 1/2 x 5/8	101224U016CF2B
220000	0.0048	0.0035	30.7	37.0	2 x 5/8	101X224U016BF2B
240000	0.0048	0.0036	35.6	41.7	2 1/2 x 4 1/8	101X244U016CC2B
280000	0.0037	0.0032	42.7	46.2	3 x 5/8	101284U016DE2B
320000	0.0034	0.0029	44.6	48.0	3 x 5/8	101324U016DF2B
330000	0.0033	0.0028	45.0	48.5	3 x 5/8	101334U016DP2B
350000	0.0047	0.0039	37.7	41.0	3 x 4 1/8	101X354U016DC2B
370000	0.0035	0.0027	41.6	47.6	2 1/2 x 5/8	101X374U016CF2B
470000	0.0037	0.0032	42.7	46.2	3 x 5/8	101X474U016DE2B
530000	0.0034	0.0029	44.6	48.0	3 x 5/8	101X534U016DF2B
560000	0.0033	0.0028	45.0	48.5	3 x 5/8	101X564U016DP2B

<b>20 Vdc — 30 Vdc Surge</b>						
8100	0.0460	0.0280	7.6	11.5	1 3/8 x 1 1/8	101812U020AK2B
12000	0.0310	0.0190	9.8	14.6	1 3/8 x 2 1/8	101123U020AA2B
13000	0.0460	0.0280	7.6	11.5	1 3/8 x 1 1/8	101X133U020AA2B
18000	0.0220	0.0140	12.1	17.6	1 3/8 x 2 1/8	101183U020AH2B
20000	0.0310	0.0190	9.8	14.6	1 3/8 x 2 1/8	101X203U020AA2B
23000	0.0170	0.0110	13.8	19.6	1 3/8 x 3 1/8	101233U020AB2B
28000	0.0220	0.0140	12.1	17.6	1 3/8 x 2 1/8	101X283U020AH2B
34000	0.0120	0.0082	16.2	22.0	1 3/8 x 4 1/8	101343U020AC2B
37000	0.0170	0.0110	13.8	19.6	1 3/8 x 3 1/8	101X373U020AB2B
47000	0.0100	0.0069	21.7	27.5	2 x 3 1/8	101473U020BB2B
50000	0.0094	0.0065	18.1	22.9	1 3/8 x 5/8	101503U020AF2B
54000	0.0120	0.0082	16.2	22.0	1 3/8 x 4 1/8	101X543U020AC2B
56000	0.0100	0.0070	19.9	23.8	1 3/8 x 4 1/8	101563U020EC2B
72000	0.0068	0.0048	26.6	33.1	2 x 4 1/8	101723U020BC2B

Capacitance µF	ESR Max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120 Hz	20 kHz	120Hz	20kHz		
<b>20 Vdc — 30 Vdc Surge</b>						
75000	0.0100	0.0068	22.0	27.6	2 x 3 3/8	101X753U020BB2B
80000	0.0094	0.0065	18.1	22.9	1 3/8 x 5/8	101X803U020AF2B
90000	0.0100	0.0070	19.9	23.8	1 3/8 x 4 1/8	101X903U020EC2B
110000	0.0048	0.0035	30.6	36.9	2 x 5/8	101114U020BF2B
120000	0.0048	0.0036	35.5	41.7	2 1/2 x 4 1/8	101124U020CC2B
120000	0.0068	0.0048	26.6	33.1	2 x 4 1/8	101X124U020BC2B
170000	0.0048	0.0040	37.6	41.0	3 x 4 1/8	101174U020DC2B
180000	0.0035	0.0027	41.5	47.6	2 1/2 x 5/8	101184U020CF2B
180000	0.0048	0.0035	30.6	36.9	2 x 5/8	101X184U020BF2B
190000	0.0048	0.0036	35.5	41.7	2 1/2 x 4 1/8	101X194U020CC2B
230000	0.0038	0.0032	42.7	46.2	3 x 5/8	101234U020DE2B
260000	0.0035	0.0030	44.5	48.0	3 x 5/8	101264U020DF2B
280000	0.0034	0.0029	45.0	48.5	3 x 5/8	101284U020DP2B
280000	0.0048	0.0040	37.6	41.0	3 x 4 1/8	101X284U020DC2B
290000	0.0035	0.0027	41.5	47.6	2 1/2 x 5/8	101X294U020CF2B
380000	0.0038	0.0032	42.7	46.2	3 x 5/8	101X384U020DE2B
420000	0.0035	0.0030	44.5	48.0	3 x 5/8	101X424U020DF2B
440000	0.0034	0.0029	45.0	48.5	3 x 5/8	101X444U020DP2B

<b>25 Vdc — 40 Vdc Surge</b>						
6400	0.0460	0.0290	7.5	11.4	1 3/8 x 1 1/8	101642U025AK2B
8600	0.0460	0.0290	7.5	11.4	1 3/8 x 1 1/8	101X862U025AK2B
9600	0.0310	0.0200	9.7	14.4	1 3/8 x 2 1/8	101962U025AA2B
13000	0.0310	0.0200	9.7	14.4	1 3/8 x 2 1/8	101X133U025AA2B
14000	0.0220	0.0140	12.0	17.4	1 3/8 x 2 1/8	101143U025AH2B
18000	0.0170	0.0110	13.7	19.4	1 3/8 x 3 1/8	101183U025AB2B
19000	0.0220	0.0140	12.0	17.4	1 3/8 x 2 1/8	101X193U025AH2B
24000	0.0170	0.0110	13.7	19.4	1 3/8 x 3 1/8	101X243U025AB2B
27000	0.0130	0.0083	16.2	21.8	1 3/8 x 4 1/8	101273U025AC2B
36000	0.0130	0.0083	16.2	21.8	1 3/8 x 4 1/8	101X363U025AC2B
37000	0.0100	0.0069	21.5	27.4	2 x 3 1/8	101373U025BB2B
40000	0.0094	0.0066	18.0	22.8	1 3/8 x 5/8	101403U025AF2B
45000	0.0100	0.0071	19.8	23.7	1 3/8 x 4 1/8	101453U025EC2B
50000	0.0100	0.0069	21.5	27.4	2 x 3 1/8	101X503U025BB2B
53000	0.0094	0.0066	18.0	22.8	1 3/8 x 5/8	101X533U025AF2B
57000	0.0068	0.0048	26.4	32.9	2 x 4 1/8	101573U025BC2B
59000	0.0100	0.0071	19.8	23.7	1 3/8 x 4 1/8	101X593U025EC2B
76000	0.0068	0.0048	26.4	32.9	2 x 4 1/8	101X763U025BC2B
87000	0.0049	0.0036	30.5	36.8	2 x 5/8	101873U025BF2B
94000	0.0049	0.0037	35.4	41.5	2 1/2 x 4 1/8	101943U025CC2B
120000	0.0049	0.0036	30.5	36.8	2 x 5/8	101X124U025BF2B
130000	0.0049	0.0037	35.4	41.5	2 1/2 x 4 1/8	101X134U025CC2B
140000	0.0035	0.0027	41.3	47.4	2 1/2 x 5/8	101144U025CF2B
140000	0.0048	0.0040	37.5	40.9	3 x 4 1/8	101144U025DC2B
190000	0.0035	0.0027	41.3	47.4	2 1/2 x 5/8	101X194U025CF2B
190000	0.0038	0.0032	42.6	46.1	3 x 5/8	101194U025DE2B
190000	0.0048	0.0040	37.5	40.9	3 x 4 1/8	101X194U025DC2B
210000	0.0035	0.0030	44.4	47.9	3 x 5/8	101214U025DF2B
220000	0.0034	0.0029	44.9	48.4	3 x 5/8	101224U025DP2B
250000	0.0038	0.0032	42.6	46.1	3 x 5/8	101X254U025DE2B
280000	0.0035	0.0030	44.4	47.9	3 x 5/8	101X284U025DF2B
290000	0.0034	0.0029	44.9	48.4	3 x 5/8	101X294U025DP2B

<b>30 Vdc — 45 Vdc Surge</b>						
5800	0.0470	0.0310	7.2	9.9	1 3/8 x 1 1/8	101582U030AK2B
7300	0.0470	0.0310	7.2	9.9	1 3/8 x 1 1/8	101X732U030AK2B
8700	0.0320	0.0210	9.3	12.6	1 3/8 x 2 1/8	101872U030AA2B
11000	0.0320	0.0210	9.3	12.6	1 3/8 x 2 1/8	101X113U030AA2B
13000	0.0220	0.0150	11.5	15.3	1 3/8 x 2 1/8	101133U030AH2B
16000	0.0180	0.0120	13.2	17.3	1 3/8 x 3 1/8	101163U030AB2B
16000	0.0220	0.0150	11.5	15.3	1 3/8 x 2 1/8	101X163U030AH2B
21000	0.0180	0.0120	13.2	17.3	1 3/8 x 3 1/8	101X213U030AB2B
24000	0.0130	0.0089	15.6	19.8	1 3/8 x 4 1/8	101243U030AC2B
30000	0.0130	0.0089	15.6	19.8	1 3/8 x 4 1/8	101X303U030AC2B
34000	0.0110	0.0081	19.7	23.4	2 x 3 1/8	101343U

# SCREW TERMINAL CAPACITORS

Capacitance uF	ESR Max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120 Hz	20 kHz	120Hz	20kHz		
<b>30 Vdc — 45 Vdc Surge</b>						
99000	0.0053	0.0041	28.4	32.6	2 x 5%	101X993U030BF2B
110000	0.0055	0.0044	31.9	35.8	2½ x 4%	101X114U030CC2B
130000	0.0039	0.0032	37.8	41.7	2½ x 5%	101134U030CF2B
130000	0.0060	0.0052	32.8	34.8	3 x 4%	101134U030DC2B
160000	0.0039	0.0032	37.8	41.7	2½ x 5%	101X164U030CF2B
160000	0.0060	0.0052	32.8	34.8	3 x 4%	101X164U030DC2B
170000	0.0047	0.0041	37.6	39.7	3 x 5%	101174U030DE2B
190000	0.0043	0.0038	39.4	41.5	3 x 5%	101194U030DF2B
200000	0.0041	0.0037	39.9	42.0	3 x 5%	101204U030DP2B
210000	0.0047	0.0041	37.6	39.7	3 x 5%	101X210U030DE2B
240000	0.0043	0.0038	39.4	41.5	3 x 5%	101X244U030DF2B
250000	0.0041	0.0037	39.9	42.0	3 x 5%	101X254U030DP2B
<b>40 Vdc — 55 Vdc Surge</b>						
4200	0.0500	0.0310	6.9	9.7	1½ x 1%	101422U040AK2B
5300	0.0500	0.0310	6.9	9.7	1½ x 1%	101X532U040AK2B
6200	0.0340	0.0210	8.9	12.5	1½ x 2%	101622U040AA2B
7900	0.0340	0.0210	8.9	12.5	1½ x 2%	101X792U040AA2B
9000	0.0240	0.0150	11.0	15.2	1½ x 2%	101902U040AH2B
11000	0.0240	0.0150	11.0	15.2	1½ x 2%	101X113U040AH2B
12000	0.0190	0.0120	12.6	17.1	1½ x 3%	101123U040AB2B
15000	0.0190	0.0120	12.6	17.1	1½ x 3%	101X153U040AB2B
17000	0.0130	0.0090	15.0	19.6	1½ x 4%	101173U040AC2B
22000	0.0130	0.0090	15.0	19.6	1½ x 4%	101X223U040AC2B
24000	0.0110	0.0082	19.2	23.3	2 x 3%	101243U040BB2B
26000	0.0100	0.0070	16.9	21.1	1½ x 5%	101263U040AF2B
29000	0.0110	0.0086	17.5	20.3	1¾ x 4%	101293U040EC2B
30000	0.0110	0.0082	19.2	23.3	2 x 3%	101X303U040BB2B
32000	0.0100	0.0070	16.9	21.1	1½ x 5%	101X323U040AF2B
37000	0.0078	0.0057	23.7	28.4	2 x 4%	101373U040BC2B
37000	0.0110	0.0086	17.5	20.3	1¾ x 4%	101X373U040EC2B
47000	0.0078	0.0057	23.7	28.4	2 x 4%	101X473U040BC2B
56000	0.0055	0.0041	27.7	32.5	2 x 5%	101563U040BF2B
61000	0.0057	0.0045	31.3	35.7	2½ x 4%	101613U040CC2B
71000	0.0055	0.0041	27.7	32.5	2 x 5%	101X713U040BF2B
77000	0.0057	0.0045	31.3	35.7	2½ x 4%	101X773U040CC2B
91000	0.0061	0.0053	32.4	34.7	3 x 4%	101913U040DC2B
93000	0.0041	0.0032	37.1	41.6	2½ x 5%	101933U040CF2B
110000	0.0061	0.0053	32.4	34.7	3 x 4%	101X114U040DC2B
120000	0.0041	0.0032	37.1	41.6	2½ x 5%	101X124U040CF2B
120000	0.0048	0.0041	37.2	39.6	3 x 5%	101124U040DE2B
140000	0.0042	0.0037	39.5	41.9	3 x 5%	101144U040DP2B
140000	0.0044	0.0038	39.0	41.4	3 x 5%	101144U040DF2B
150000	0.0048	0.0041	37.2	39.6	3 x 5%	101X154U040DE2B
170000	0.0044	0.0038	39.0	41.4	3 x 5%	101X174U040DF2B
180000	0.0042	0.0037	39.5	41.9	3 x 5%	101X184U040DP2B
<b>50 Vdc — 75 Vdc Surge</b>						
3400	0.0540	0.0320	6.5	9.6	1½ x 1%	101342U050AK2B
3800	0.0540	0.0320	6.5	9.6	1½ x 1%	101X382U050AK2B
5000	0.0370	0.0220	8.5	12.2	1½ x 2%	101502U050AA2B
5700	0.0370	0.0220	8.5	12.2	1½ x 2%	101X572U050AA2B
7300	0.0260	0.0160	10.5	14.9	1½ x 2%	101732U050AH2B
8200	0.0260	0.0160	10.5	14.9	1½ x 2%	101X822U050AH2B
9500	0.0200	0.0120	12.0	16.9	1½ x 3%	101952U050AB2B
11000	0.0200	0.0120	12.0	16.9	1½ x 3%	101X113U050AB2B
14000	0.0140	0.0091	14.4	19.4	1½ x 4%	101143U050AC2B
16000	0.0140	0.0091	14.4	19.4	1½ x 4%	101X163U050AC2B
19000	0.0120	0.0083	18.5	23.1	2 x 3%	101193U050BB2B
21000	0.0110	0.0071	16.3	20.9	1½ x 5%	101213U050AF2B
22000	0.0120	0.0083	18.5	23.1	2 x 3%	101X223U050BB2B
23000	0.0110	0.0071	16.3	20.9	1½ x 5%	101X233U050AF2B
23000	0.0120	0.0087	17.1	20.1	1¾ x 4%	101233U050EC2B
26000	0.0120	0.0087	17.1	20.1	1¾ x 4%	101X263U050EC2B
30000	0.0083	0.0057	22.9	28.2	2 x 4%	101303U050BC2B
33000	0.0083	0.0057	22.9	28.2	2 x 4%	101X333U050BC2B
45000	0.0058	0.0042	26.9	32.3	2 x 5%	101453U050BF2B
49000	0.0060	0.0045	30.5	35.5	2½ x 4%	101493U050CC2B
51000	0.0058	0.0042	26.9	32.3	2 x 5%	10X513U050BF2B
55000	0.0060	0.0045	30.5	35.5	2½ x 4%	101X553U050CC2B
73000	0.0063	0.0053	32.0	34.6	3 x 4%	101733U050DC2B
75000	0.0043	0.0033	36.3	41.4	2½ x 5%	101753U050CF2B
82000	0.0063	0.0053	32.0	34.6	3 x 4%	101X823U050DC2B
84000	0.0043	0.0033	36.3	41.4	2½ x 5%	101X843U050CF2B

Capacitance uF	ESR Max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120 Hz	20 kHz	120Hz	20kHz		
<b>50 Vdc — 75 Vdc Surge</b>						
98000	0.0049	0.0042	36.7	39.5	3 x 5%	101983U050DE2B
110000	0.0045	0.0038	38.5	41.3	3 x 5%	101114U050DF2B
110000	0.0049	0.0042	36.7	39.5	3 x 5%	101X114U050DE2B
120000	0.0043	0.0037	39.0	41.8	3 x 5%	101124U050DP2B
120000	0.0045	0.0038	38.5	41.3	3 x 5%	101X124U050DF2B
130000	0.0043	0.0037	39.0	41.8	3 x 5%	101X134U050DP2B
<b>63 Vdc — 85 Vdc Surge</b>						
2300	0.0630	0.0330	6.0	9.4	1½ x 1%	101232U063AK2B
2500	0.0630	0.0330	6.0	9.4	1½ x 1%	101X252U063AK2B
3500	0.0420	0.0220	7.7	12.1	1½ x 2%	101352U063AA2B
3700	0.0420	0.0220	7.7	12.1	1½ x 2%	101X372U063AA2B
5000	0.0300	0.0160	9.6	14.7	1½ x 2%	101502U063AH2B
5400	0.0300	0.0160	9.6	14.7	1½ x 2%	101X542U063AH2B
6500	0.0230	0.0130	11.1	16.6	1½ x 3%	101652U063AB2B
7000	0.0230	0.0130	11.1	16.6	1½ x 3%	101X702U063AB2B
9600	0.0160	0.0093	13.3	19.2	1½ x 4%	101962U063AC2B
10000	0.0160	0.0093	13.3	19.2	1½ x 4%	101X103U063AC2B
13000	0.0140	0.0084	17.4	22.9	2 x 3%	101133U063BB2B
14000	0.0140	0.0084	17.4	22.9	2 x 3%	101X143U063BB2B
14000	0.0120	0.0072	15.2	20.7	1½ x 5%	101143U063AF2B
15000	0.0120	0.0072	15.2	20.7	1½ x 5%	101X153U063AF2B
16000	0.0130	0.0088	16.2	20.0	1¾ x 4%	101163U063EC2B
17000	0.0130	0.0088	16.2	20.0	1¾ x 4%	101X173U063EC2B
21000	0.0092	0.0058	21.6	28.0	2 x 4%	101213U063BC2B
22000	0.0092	0.0058	21.6	28.0	2 x 4%	101X223U063BC2B
31000	0.0064	0.0042	25.5	32.1	2 x 5%	101313U063BF2B
33000	0.0064	0.0042	25.5	32.1	2 x 5%	101X333U063BF2B
34000	0.0066	0.0046	29.2	35.3	2½ x 2%	101343U063CC2B
36000	0.0066	0.0046	29.2	35.3	2½ x 2%	101X363U063CC2B
51000	0.0067	0.0054	31.1	34.5	3 x 4%	101513U063DC2B
52000	0.0046	0.0033	34.8	41.3	2½ x 5%	101523U063CF2B
54000	0.0067	0.0054	31.1	34.5	3 x 4%	101X543U063DC2B
55000	0.0046	0.0033	34.8	41.3	2½ x 5%	101X553U063CF2B
68000	0.0052	0.0042	35.8	39.4	3 x 5%	101683U063DE2B
73000	0.0052	0.0042	35.8	39.4	3 x 5%	101X733U063DE2B
77000	0.0048	0.0039	37.6	41.3	3 x 5%	101773U063DF2B
81000	0.0046	0.0037	38.0	41.7	3 x 5%	101813U063DP2B
83000	0.0048	0.0039	37.6	41.3	3 x 5%	101X833U063DF2B
86000	0.0046	0.0037	38.0	41.7	3 x 5%	101X863U063DP2B
<b>75 Vdc — 100 Vdc Surge</b>						
1800	0.1100	0.0520	4.7	8.8	1½ x 1%	101182U075AK2B
2000	0.1100	0.0520	4.7	8.8	1½ x 1%	101X202U075AK2B
2700	0.0740	0.0350	6.1	11.3	1½ x 2%	101272U075AA2B
3000	0.0740	0.0350	6.1	11.3	1½ x 2%	101X302U075AA2B
3900	0.0520	0.0250	7.6	13.9	1½ x 2%	101392U075AH2B
4400	0.0520	0.0250	7.6	13.9	1½ x 2%	101X442U075AH2B
5100	0.0400	0.0190	8.8	15.7	1½ x 3%	101512U075AB2B
5700	0.0400	0.0190	8.8	15.7	1½ x 3%	101X572U075AB2B
7400	0.0280	0.0140	10.7	18.3	1½ x 4%	101742U075AC2B
8400	0.0280	0.0140	10.7	18.3	1½ x 4%	101X842U075AC2B
10000	0.0220	0.0120	14.5	22.4	2 x 3%	101103U075BB2B
11000	0.0200	0.0100	12.5	19.9	1½ x 5%	101113U075AF2B
12000	0.0220	0.0120	14.5	22.4	2 x 3%	101X123U075BB2B
12000	0.0200	0.0100	12.5	19.9	1½ x 5%	101X123U075AF2B
12000	0.0200	0.0110	14.0	19.8	1¾ x 4%	101123U075EC2B
14000	0.0200	0.0110	14.0	19.8	1¾ x 4%	101X143U075EC2B
16000	0.0150	0.0079	18.2	27.4	2 x 4%	101163U075BC2B
18000	0.0150	0.0079	18.2	27.4	2 x 4%	101X183U075BC2B
24000	0.0100	0.0056	21.7	31.5	2 x 5%	101243U075BF2B
26000	0.0100	0.0058	25.4	35.0	2½ x 4%	101263U075CC2B
27000	0.0100	0.0056	21.7	31.5	2 x 5%	101X273U075BF2B
30000	0.0100	0.0058	25.4	35.0	2½ x 4%	101X303U075CC2B
39000	0.0088	0.0061	28.8	34.8	3 x 4%	101393U075DC2B
40000	0.0068	0.0041	30.6	41.0	2½ x 5%	101403U075CF2B
44000	0.0088	0.0061	28.8	34.8	3 x 4%	101X443U075DC2B
45000	0.0068	0.0041	30.6	41.0	2½ x 5%	101X453U075CF2B
53000	0.0067	0.0047	33.2	39.7	3 x 5%	101533U075DP2B
59000	0.0067	0.0047	33.2	39.7	3 x 5%	101X593U075DP2B
60000	0.0061	0.0043	34.9	41.5	3 x 5%	101603U075DF2B
62000	0.0059	0.0042	35.4	42.0	3 x 5%	101623U075DP2B
67000	0.0061	0.0043	34.9	41.5	3 x 5%	101X673U075DF2B
70000	0.0059	0.0042	35.4	42.0	3 x 5%	101X703U075DP2B

# SCREW TERMINAL CAPACITORS

Capacitance uF	ESR Max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120 Hz	20 kHz	120Hz	20kHz		
<b>100 Vdc — 150 Vdc Surge</b>						
810	0.1300	0.0530	4.2	8.6	1 3/4 x 1 3/4	101811U100AK2B
1200	0.0880	0.0360	5.4	11.0	1 3/4 x 2 1/4	101122U100AA2B
1200	0.1300	0.0530	4.2	8.6	1 3/4 x 1 3/4	101X122U100AK2B
1800	0.0620	0.0250	6.8	13.5	1 3/4 x 2 3/4	101182U100AH2B
1800	0.0880	0.0360	5.4	11.0	1 3/4 x 2 1/4	101X182U100AA2B
2300	0.0480	0.0200	7.9	15.3	1 3/4 x 3 1/4	101232U100AB2B
2500	0.0620	0.0250	6.8	13.5	1 3/4 x 2 3/4	101X252U100AH2B
3300	0.0480	0.0200	7.9	15.3	1 3/4 x 3 1/4	101X332U100AB2B
3400	0.0330	0.0140	9.6	17.8	1 3/4 x 4 1/4	101342U100AC2B
4700	0.0250	0.0120	13.2	22.0	2 x 3 3/4	101472U100BB2B
4900	0.0330	0.0140	9.6	17.8	1 3/4 x 4 1/4	101X492U100AC2B
5000	0.0320	0.0110	11.3	19.5	1 3/4 x 5 1/4	101502U100AF2B
5700	0.0230	0.0120	12.9	19.6	1 3/4 x 4 1/4	101572U100EC2B
6800	0.0250	0.0120	13.2	22.0	2 x 3 3/4	101X682U100BB2B
7200	0.0170	0.0081	16.6	27.0	2 x 4 1/4	101722U100BC2B
7200	0.0230	0.0110	11.3	19.5	1 3/4 x 5 1/4	101X722U100AF2B
8200	0.0230	0.0120	12.9	19.6	1 3/4 x 4 1/4	101X822U100EC2B
10000	0.0170	0.0081	16.6	27.0	2 x 4 1/4	101X103U100BC2B
11000	0.0110	0.0057	19.9	31.1	2 x 5 1/4	101113U100BF2B
12000	0.0110	0.0059	23.5	34.6	2 1/2 x 4 1/4	101123U100CC2B
16000	0.0110	0.0057	19.9	31.1	2 x 5 1/4	101X163U100BF2B
17000	0.0110	0.0059	23.5	34.6	2 1/2 x 4 1/4	101X173U100CC2B
18000	0.0077	0.0042	28.4	40.6	2 1/2 x 5 1/4	101183U100CF2B
18000	0.0100	0.0061	27.3	34.6	3 x 4 1/4	101183U100DC2B
24000	0.0075	0.0048	31.6	39.5	3 x 5 1/4	101243U100DE2B
26000	0.0077	0.0042	28.4	40.6	2 1/2 x 5 1/4	101X263U100CF2B
26000	0.0100	0.0061	27.3	34.6	3 x 4 1/4	101X263U100DC2B
27000	0.0067	0.0044	33.3	41.3	3 x 5 1/4	101273U100DF2B
28000	0.0065	0.0042	33.7	41.8	3 x 5 1/4	101283U100DP2B
35000	0.0075	0.0048	31.6	39.5	3 x 5 1/4	101X353U100DE2B
39000	0.0067	0.0044	33.3	41.3	3 x 5 1/4	101X393U100DF2B
41000	0.0065	0.0042	33.7	41.8	3 x 5 1/4	101X413U100DP2B
<b>150 Vdc — 200 Vdc Surge</b>						
320	0.5000	0.3900	2.9	4.0	1 3/4 x 1 3/4	101321T150AK2B
420	0.5000	0.3900	2.9	4.0	1 3/4 x 1 3/4	101X421T150AK2B
510	0.3100	0.2500	3.9	5.3	1 3/4 x 2 1/4	101511T150AA2B
680	0.3100	0.2500	3.9	5.3	1 3/4 x 2 1/4	101X681T150AA2B
770	0.2100	0.1600	4.9	6.8	1 3/4 x 2 3/4	101771T150AH2B
1000	0.1600	0.1200	5.8	7.9	1 3/4 x 3 1/4	101102T150AB2B
1000	0.2100	0.1600	4.9	6.8	1 3/4 x 2 3/4	101X102T150AH2B
1400	0.1600	0.1200	5.8	7.9	1 3/4 x 3 1/4	101X142T150AB2B
1500	0.1000	0.0830	7.2	9.8	1 3/4 x 4 1/4	101152T150AC2B
2000	0.1000	0.0830	7.2	9.8	1 3/4 x 4 1/4	101X202T150AC2B
2100	0.0790	0.0630	10.0	13.3	2 x 3 1/4	101212T150BB2B
2300	0.0710	0.0570	8.7	11.6	1 3/4 x 5 1/4	101232T150AF2B
2600	0.0660	0.0530	10.1	13.1	1 3/4 x 4 1/4	101262T150EC2B
2700	0.0790	0.0630	10.0	13.3	2 x 3 1/4	101X272T150BB2B
3000	0.0710	0.0570	8.7	11.6	1 3/4 x 5 1/4	101X302T150AF2B
3300	0.0510	0.0410	12.8	16.9	2 x 4 1/4	101332T150BC2B
3400	0.0660	0.0530	10.1	13.1	1 3/4 x 4 1/4	101X342T150EC2B
4300	0.0510	0.0410	12.8	16.9	2 x 4 1/4	101X432T150BC2B
5000	0.0330	0.0270	15.7	20.4	2 x 5 1/4	101502T150BF2B
5400	0.0320	0.0260	18.7	23.9	2 1/2 x 4 1/4	101542T150CC2B
6700	0.0330	0.0270	15.7	20.4	2 x 5 1/4	101X672T150BF2B
7100	0.0320	0.0260	18.7	23.9	2 1/2 x 4 1/4	101X712T150CC2B
8100	0.0230	0.0190	23.1	27.8	3 x 4 1/4	101812T150DC2B
8300	0.0210	0.0170	23.0	29.1	2 1/2 x 5 1/4	101832T150CF2B
11000	0.0170	0.0140	27.1	32.3	3 x 5 1/4	101113T150DE2B
11000	0.0210	0.0170	23.0	29.1	2 1/2 x 5 1/4	101X113T150CF2B
11000	0.0230	0.0190	23.1	27.8	3 x 4 1/4	101X113T150DC2B
12000	0.0150	0.0130	28.7	34.1	3 x 5 1/4	101123T150DF2B
13000	0.0150	0.0120	29.1	34.6	3 x 5 1/4	101133T150DP2B
14000	0.0170	0.0140	27.1	32.3	3 x 5 1/4	101X143T150DE2B
16000	0.0150	0.0130	28.7	34.1	3 x 5 1/4	101X163T150DF2B
17000	0.0150	0.0120	29.1	34.6	3 x 5 1/4	101X173T150DP2B
<b>200 Vdc — 275 Vdc Surge</b>						
190	0.5400	0.4100	2.6	3.8	1 3/4 x 1 3/4	101191T200AK2B
280	0.5400	0.4100	2.6	3.8	1 3/4 x 1 3/4	101X281T200AK2B
300	0.3400	0.2500	3.5	5.1	1 3/4 x 2 1/4	101301T200AA2B
450	0.2300	0.1700	4.5	6.5	1 3/4 x 2 3/4	101451T200AH2B
460	0.3400	0.2500	3.5	5.1	1 3/4 x 2 1/4	101X461T200AA2B
600	0.1700	0.1300	5.3	7.6	1 3/4 x 3 1/4	101601T200AB2B

Capacitance uF	ESR Max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120 Hz	20 kHz	120Hz	20kHz		
<b>200 Vdc — 275 Vdc Surge</b>						
680	0.2300	0.1700	4.5	6.5	1 3/4 x 2 3/4	101X681T200AH2B
900	0.1100	0.0860	6.6	9.4	1 3/4 x 4 1/4	101901T200AC2B
910	0.1700	0.1300	5.3	7.6	1 3/4 x 3 1/4	101X911T200AB2B
1200	0.0860	0.0650	9.3	12.8	2 x 3 1/4	101122T200BB2B
1400	0.0770	0.0580	8.0	11.1	1 3/4 x 5 1/4	101142T200AF2B
1400	0.1100	0.0860	6.6	9.4	1 3/4 x 4 1/4	101X142T200AC2B
1500	0.0710	0.0540	9.4	12.6	1 3/4 x 4 1/4	101152T200EC2B
1800	0.0860	0.0650	9.3	12.8	2 x 3 1/4	101X182T200BB2B
1900	0.0550	0.0420	11.9	16.3	2 x 4 1/4	101192T200BC2B
2000	0.0770	0.0580	8.0	11.1	1 3/4 x 5 1/4	101X202T200AF2B
2300	0.0710	0.0540	9.4	12.6	1 3/4 x 4 1/4	101X232T200EC2B
2900	0.0550	0.0420	11.9	16.3	2 x 4 1/4	101X292T200BC2B
3000	0.0360	0.0270	14.5	19.6	2 x 5 1/4	101302T200BF2B
3200	0.0340	0.0260	17.4	23.1	2 1/2 x 4 1/4	101322T200CC2B
4500	0.0360	0.0270	14.5	19.6	2 x 5 1/4	101X452T200BF2B
4700	0.0250	0.0200	21.8	27.2	3 x 4 1/4	101472T200DC2B
4800	0.0340	0.0260	17.4	23.1	2 1/2 x 4 1/4	101X482T200CC2B
4900	0.0220	0.0170	21.5	28.2	2 1/2 x 5 1/4	101492T200CF2B
6400	0.0190	0.0150	25.6	31.6	3 x 5 1/4	101642T200DE2B
7200	0.0250	0.0200	21.8	27.2	3 x 4 1/4	101X722T200DC2B
7300	0.0160	0.0130	27.1	33.4	3 x 5 1/4	101732T200DF2B
7400	0.0220	0.0170	21.5	28.2	2 1/2 x 5 1/4	101X742T200CF2B
7600	0.0160	0.0130	27.6	33.9	3 x 5 1/4	101762T200DP2B
9800	0.0190	0.0150	25.6	31.6	3 x 5 1/4	101X982T200DE2B
11000	0.0160	0.0130	27.1	33.4	3 x 5 1/4	101X113T200DF2B
12000	0.0160	0.0130	27.6	33.9	3 x 5 1/4	101X123T200DP2B
<b>250 Vdc — 350 Vdc Surge</b>						
150	0.6200	0.4200	2.3	3.5	1 3/4 x 1 3/4	101151T250AK2B
220	0.6200	0.4200	2.3	3.5	1 3/4 x 1 3/4	101X221T250AK2B
240	0.3900	0.2600	3.1	4.8	1 3/4 x 2 1/4	101241T250AA2B
350	0.3900	0.2600	3.1	4.8	1 3/4 x 2 1/4	101X351T250AA2B
360	0.2600	0.1800	3.9	6.1	1 3/4 x 2 3/4	101361T250AH2B
490	0.2000	0.1300	4.6	7.1	1 3/4 x 3 1/4	101491T250AB2B
530	0.2600	0.1800	3.9	6.1	1 3/4 x 2 3/4	101X531T250AH2B
700	0.2000	0.1300	4.6	7.1	1 3/4 x 3 1/4	101X701T250AB2B
730	0.1300	0.0890	5.8	8.8	1 3/4 x 4 1/4	101731T250AC2B
980	0.0980	0.0680	8.1	12.1	2 x 3 1/4	101981T250BB2B
1100	0.0880	0.0600	7.0	10.5	1 3/4 x 5 1/4	101112T250AF2B
1100	0.1300	0.0890	5.8	8.8	1 3/4 x 4 1/4	101X112T250AC2B
1200	0.0820	0.0570	8.3	12.0	1 3/4 x 4 1/4	101122T250EC2B
1400	0.0980	0.0680	8.1	12.1	2 x 3 1/4	101X142T250BB2B
1500	0.0630	0.0430	10.4	15.4	2 x 4 1/4	101152T250BC2B
1600	0.0880	0.0600	7.0	10.5	1 3/4 x 5 1/4	101X162T250AF2B
1800	0.0820	0.0570	8.3	12.0	1 3/4 x 4 1/4	101X182T250EC2B
2200	0.0630	0.0430	10.4	15.4	2 x 4 1/4	101X222T250BC2B
2400	0.0410	0.0280	12.8	18.7	2 x 5 1/4	101242T250BF2B
2600	0.0390	0.0270	15.4	22.1	2 1/2 x 4 1/4	101262T250CC2B
3400	0.0410	0.0280	12.8	18.7	2 x 5 1/4	101X342T250BF2B
3700	0.0390	0.0270	15.4	22.1	2 1/2 x 4 1/4	101X372T250CC2B
3800	0.0280	0.0200	19.7	26.3	3 x 4 1/4	101382T250DC2B
4000	0.0260	0.0180	19.1	27.0	2 1/2 x 5 1/4	101402T250CF2B
5200	0.0210	0.0150	23.2	30.6	3 x 5 1/4	101522T250DE2B
5500	0.0280	0.0200	19.7	26.3	3 x 4 1/4	101X552T250DC2B
5700	0.0260	0.0180	19.1	27.0	2 1/2 x 5 1/4	101X572T250CF2B
5900	0.0190	0.0130	24.6	32.3	3 x 5 1/4	101592T250DF2B
6200	0.0180	0.0130	25.0	32.8	3 x 5 1/4	101622T250DP2B
7500	0.0210	0.0150	23.2	30.6	3 x 5 1/4	101X752T250DE2B
8500	0.0190	0.0130	24.6	32.3	3 x 5 1/4	101X852T250DF2B
8900	0.0180	0.0130	25.0	32.8	3 x 5 1/4	101X892T250DP2B