

### STANDARD HIGH RIPPLE CURRENT LINE:

- Broad Capacitance Range
- Increased Volumetric Efficiency
- Low ESR
- Standard Ratings

### GENERAL SPECIFICATIONS:

Capacitance Range:	150 to 20,000 $\mu$ F
Voltage Range:	200 to 450 WVDC
Capacitance Tolerance:	-10% / +50% Standard
Operating Temperature:	-40°C to +85°C
Life @ 85°C:	2,000 Hrs.
Terminals:	10-32 High Post – Standard (Other terminal configurations available)

### RIPPLE CURRENT APPLICATION GUIDELINES:

RIPPLE CURRENT FREQUENCY MULTIPLIERS					
100 Hz	120 Hz	400 Hz	4 KHz	10 KHz	20 KHz
0.95	1.00	1.04	1.06	1.10	1.15

RIPPLE CURRENT TEMPERATURE MULTIPLIERS							
105	95	85	75	65	55	45	35
0.0	0.7	1.0	1.2	1.4	1.6	1.7	1.9

FOR COMPLETE APPLICATION SPECIFICATION DETAILS SEE  
APPLICATION GUIDELINES SECTION OF CATALOG



## 23M Series – Standard High Ripple Current Line

Voltage (VVDC)	Capacitance (µF)	Catalog Number	Base Size (in.)	Height C (in.)	Max ESR 120 Hz@25°C	Max Ripple 120 Hz@85°C
200	700	23M 701 F 200 BB 1H1	1.375	2.125	0.1700	2.9
	1,200	23M 122 F 200 BC 1H1	1.375	2.625	0.1390	3.1
	1,400	23M 142 F 200 BD 1H1	1.375	3.125	0.1190	3.2
	1,600	23M 162 F 200 BE 1H1	1.375	3.625	0.1040	3.4
	1,900	23M 192 F 200 BF 1H1	1.375	4.125	0.0870	3.7
	2,300	23M 232 F 200 BG 1H1	1.375	4.625	0.0720	4.0
	2,500	23M 252 F 200 BH 1H1	1.375	5.125	0.0660	4.2
	2,900	23M 292 F 200 BI 1H1	1.375	5.625	0.0570	4.5
	1,300	23M 132 F 200 CB 1H1	1.750	2.125	0.1280	3.9
	1,800	23M 182 F 200 CC 1H1	1.750	2.625	0.0920	4.3
	2,400	23M 242 F 200 CD 1H1	1.750	3.125	0.0690	4.8
	3,000	23M 302 F 200 CE 1H1	1.750	3.625	0.0550	5.3
	3,400	23M 342 F 200 CF 1H1	1.750	4.125	0.0490	5.4
	4,100	23M 412 F 200 CG 1H1	1.750	4.625	0.0400	6.0
	4,700	23M 472 F 200 CH 1H1	1.750	5.125	0.0350	6.3
	5,200	23M 522 F 200 CI 1H1	1.750	5.625	0.0320	6.5
	1,600	23M 162 F 200 DB 1H1	2.000	2.125	0.1040	4.7
	2,300	23M 232 F 200 DC 1H1	2.000	2.625	0.0720	5.4
	3,100	23M 312 F 200 DD 1H1	2.000	3.125	0.0530	6.0
	3,900	23M 392 F 200 DE 1H1	2.000	3.625	0.0420	6.5
	4,400	23M 442 F 200 DF 1H1	2.000	4.125	0.0370	6.7
	5,200	23M 522 F 200 DG 1H1	2.000	4.625	0.0320	7.1
	5,900	23M 592 F 200 DH 1H1	2.000	5.125	0.0280	7.5
	6,700	23M 672 F 200 DI 1H1	2.000	5.625	0.0240	8.0
	5,100	23M 512 F 200 ED 1H1	2.500	3.125	0.0320	8.7
	6,400	23M 642 F 200 EE 1H1	2.500	3.625	0.0260	9.5
	7,400	23M 742 F 200 EF 1H1	2.500	4.125	0.0220	9.9
	8,600	23M 862 F 200 EG 1H1	2.500	4.625	0.0190	10.3
	9,900	23M 992 F 200 EH 1H1	2.500	5.125	0.0160	11.0
	11,000	23M 113 F 200 EI 1H1	2.500	5.625	0.0150	11.2
	7,500	23M 752 F 200 FD 1H1	3.000	3.125	0.0220	11.6
	9,000	23M 902 F 200 FE 1H1	3.000	3.625	0.0180	12.7
	11,000	23M 113 F 200 FF 1H1	3.000	4.125	0.0150	14.0
	13,000	23M 133 F 200 FG 1H1	3.000	4.625	0.0120	14.8
14,000	23M 143 F 200 FH 1H1	3.000	5.125	0.0110	14.9	
16,000	23M 163 F 200 FI 1H1	3.000	5.625	0.0100	15.1	
17,000	23M 173 F 200 FJ 1H1	3.000	5.875	0.0090	15.6	
20,000	23M 203 F 200 FL 1H1	3.000	8.625	0.0080	15.6	

\*It is Regal-Beloit's goal to serve you with the most cost effective and highest quality capacitor designs. Standardization to the catalog type shown is a major program at Regal-Beloit. However, Regal-Beloit remains sensitive to your needs and requirements, and will continue to offer the above ratings (and more) in case configurations to meet your application(s).



# Electrolytic Capacitors

## 23M Series – Standard High Ripple Current Line

Voltage (WVDC)	Capacitance (μF)	Catalog Number	Base Size (in.)	Height C (in.)	Max ESR 120 Hz@25°C	Max Ripple 120 Hz@85°C
250	500	23M 501 F 250 BB 1H1	1.375	2.125	0.2100	2.5
	750	23M 751 F 250 BC 1H1	1.375	2.625	0.1400	3.0
	1,000	23M 102 F 250 BD 1H1	1.375	3.125	0.1050	3.4
	1,200	23M 122 F 250 BE 1H1	1.375	3.625	0.0900	3.7
	1,400	23M 142 F 250 BF 1H1	1.375	4.125	0.0770	3.9
	1,700	23M 172 F 250 BG 1H1	1.375	4.625	0.0630	4.3
	1,900	23M 192 F 250 BH 1H1	1.375	5.125	0.0570	4.4
	2,200	23M 222 F 250 BI 1H1	1.375	5.625	0.0490	4.8
	1,000	23M 102 F 250 CB 1H1	1.750	2.125	0.1080	4.2
	1,400	23M 142 F 250 CC 1H1	1.750	2.625	0.0770	4.7
	1,800	23M 182 F 250 CD 1H1	1.750	3.125	0.0600	5.1
	2,300	23M 232 F 250 CE 1H1	1.750	3.625	0.0470	5.6
	2,600	23M 262 F 250 CF 1H1	1.750	4.125	0.0410	5.9
	3,100	23M 312 F 250 CG 1H1	1.750	4.625	0.0340	6.5
	3,500	23M 352 F 250 CH 1H1	1.750	5.125	0.0300	6.6
	3,900	23M 392 F 250 CI 1H1	1.750	5.625	0.0270	7.1
	1,200	23M 122 F 250 DB 1H1	2.000	2.125	0.0900	5.1
	1,700	23M 172 F 250 DC 1H1	2.000	2.625	0.0630	5.8
	2,300	23M 232 F 250 DD 1H1	2.000	3.125	0.0470	6.3
	2,900	23M 292 F 250 DE 1H1	2.000	3.625	0.0370	6.9
	3,300	23M 332 F 250 DF 1H1	2.000	4.125	0.0320	7.1
	4,000	23M 402 F 250 DG 1H1	2.000	4.625	0.0270	7.6
	4,500	23M 452 F 250 DH 1H1	2.000	5.125	0.0240	8.0
	5,000	23M 502 F 250 DI 1H1	2.000	5.625	0.0210	8.5
	3,800	23M 382 F 250 ED 1H1	2.500	3.125	0.0280	9.2
	4,800	23M 482 F 250 EE 1H1	2.500	3.625	0.0220	10.2
	5,500	23M 552 F 250 EF 1H1	2.500	4.125	0.0190	10.4
	6,500	23M 652 F 250 EG 1H1	2.500	4.625	0.0160	11.2
	7,400	23M 742 F 250 EH 1H1	2.500	5.125	0.0140	11.7
	8,300	23M 832 F 250 EI 1H1	2.500	5.625	0.0130	11.9
	5,600	23M 562 F 250 FD 1H1	3.000	3.125	0.0190	12.3
	6,900	23M 692 F 250 FE 1H1	3.000	3.625	0.0150	13.8
	8,000	23M 802 F 250 FF 1H1	3.000	4.125	0.0130	14.9
	9,000	23M 902 F 250 FG 1H1	3.000	4.625	0.0120	14.5
11,000	23M 113 F 250 FH 1H1	3.000	5.125	0.0100	15.6	
12,000	23M 123 F 250 FI 1H1	3.000	5.625	0.0090	15.8	
13,000	23M 133 F 250 FJ 1H1	3.000	5.875	0.0080	16.2	
15,000	23M 153 F 250 FL 1H1	3.000	8.625	0.0070	16.1	

\*It is Regal-Beloit's goal to serve you with the **most cost effective** and **highest quality capacitor** designs. Standardization to the catalog type shown is a major program at Regal-Beloit. However, Regal-Beloit remains sensitive to your needs and requirements, and **will continue to offer the above ratings (and more) in case configurations to meet your application(s).**



## 23M Series – Standard High Ripple Current Line

Voltage (WVDC)	Capacitance (µF)	Catalog Number	Base Size (in.)	Height C (in.)	Max ESR 120 Hz@25°C	Max Ripple 120 Hz@85°C
300	400	23M 401 F 300 BB 1H1	1.375	2.125	0.2480	2.4
	600	23M 601 F 300 BC 1H1	1.375	2.625	0.1650	2.8
	770	23M 771 F 300 BD 1H1	1.375	3.125	0.1290	3.1
	1,000	23M 102 F 300 BE 1H1	1.375	3.625	0.1180	3.2
	1,100	23M 112 F 300 BF 1H1	1.375	4.125	0.1110	3.3
	1,400	23M 142 F 300 BG 1H1	1.375	4.625	0.0870	3.7
	1,500	23M 152 F 300 BH 1H1	1.375	5.125	0.0810	3.8
	1,700	23M 172 F 300 BI 1H1	1.375	5.625	0.0720	4.0
	700	23M 701 F 300 CB 1H1	1.750	2.125	0.1420	3.7
	1,100	23M 112 F 300 CC 1H1	1.750	2.625	0.1110	3.9
	1,400	23M 142 F 300 CD 1H1	1.750	3.125	0.0870	4.2
	1,800	23M 182 F 300 CE 1H1	1.750	3.625	0.0680	4.7
	2,100	23M 212 F 300 CF 1H1	1.750	4.125	0.0580	5.0
	2,400	23M 242 F 300 CG 1H1	1.750	4.625	0.0510	5.3
	2,700	23M 272 F 300 CH 1H1	1.750	5.125	0.0450	5.5
	3,100	23M 312 F 300 CI 1H1	1.750	5.625	0.0390	5.9
	1,000	23M 102 F 300 DB 1H1	2.000	2.125	0.1180	4.4
	1,300	23M 132 F 300 DC 1H1	2.000	2.625	0.0940	4.8
	1,800	23M 182 F 300 DD 1H1	2.000	3.125	0.0680	5.2
	2,300	23M 232 F 300 DE 1H1	2.000	3.625	0.0530	5.8
	2,600	23M 262 F 300 DF 1H1	2.000	4.125	0.0470	5.9
	3,100	23M 312 F 300 DG 1H1	2.000	4.625	0.0390	6.4
	3,500	23M 352 F 300 DH 1H1	2.000	5.125	0.0350	6.6
	4,000	23M 402 F 300 DI 1H1	2.000	5.625	0.0300	7.1
	3,000	23M 302 F 300 ED 1H1	2.500	3.125	0.0400	7.7
	3,800	23M 382 F 300 EE 1H1	2.500	3.625	0.0320	8.6
	4,300	23M 432 F 300 EF 1H1	2.500	4.125	0.0280	8.7
	5,100	23M 512 F 300 EG 1H1	2.500	4.625	0.0240	9.1
	5,900	23M 592 F 300 EH 1H1	2.500	5.125	0.0200	9.8
	6,500	23M 652 F 300 EI 1H1	2.500	5.625	0.0180	10.1
	4,400	23M 442 F 300 FD 1H1	3.000	3.125	0.0270	10.4
	5,500	23M 552 F 300 FE 1H1	3.000	3.625	0.0220	11.3
	6,300	23M 632 F 300 FF 1H1	3.000	4.125	0.0190	12.2
	7,400	23M 742 F 300 FG 1H1	3.000	4.625	0.0160	12.8
	8,500	23M 852 F 300 FH 1H1	3.000	5.125	0.0140	13.1
	9,900	23M 992 F 300 FI 1H1	3.000	5.625	0.0120	13.7
	9,900	23M 992 F 300 FJ 1H1	3.000	5.875	0.0120	13.2
	12,000	23M 123 F 300 FL 1H1	3.000	8.625	0.0100	13.6

\*It is Regal-Beloit's goal to serve you with the **most cost effective** and **highest quality capacitor** designs. Standardization to the catalog type shown is a major program at Regal-Beloit. However, Regal-Beloit remains sensitive to your needs and requirements, and **will continue to offer the above ratings (and more) in case configurations to meet your application(s).**



# Electrolytic Capacitors

## 23M Series – Standard High Ripple Current Line

Voltage (WVDC)	Capacitance (μF)	Catalog Number	Base Size (in.)	Height C (in.)	Max ESR 120 Hz@25°C	Max Ripple 120 Hz@85°C
350	300	23M 301 F 350 BB 1H1	1.375	2.125	0.2510	0.8
	430	23M 431 F 350 BC 1H1	1.375	2.625	0.1750	2.7
	550	23M 551 F 350 BD 1H1	1.375	3.125	0.1370	3.0
	700	23M 701 F 350 BE 1H1	1.375	3.625	0.1070	3.3
	800	23M 801 F 350 BF 1H1	1.375	4.125	0.0940	3.6
	1,000	23M 102 F 350 BG 1H1	1.375	4.625	0.0870	3.7
	1,100	23M 112 F 350 BH 1H1	1.375	5.125	0.0810	3.8
	1,200	23M 122 F 350 BI 1H1	1.375	5.625	0.0740	3.9
	540	23M 541 F 350 CB 1H1	1.750	2.125	0.1390	3.7
	800	23M 801 F 350 CC 1H1	1.750	2.625	0.0940	4.2
	1,000	23M 102 F 350 CD 1H1	1.750	3.125	0.0870	4.3
	1,300	23M 132 F 350 CE 1H1	1.750	3.625	0.0680	4.8
	1,400	23M 142 F 350 CF 1H1	1.750	4.125	0.0630	4.8
	1,700	23M 172 F 350 CG 1H1	1.750	4.625	0.0520	5.2
	2,000	23M 202 F 350 CH 1H1	1.750	5.125	0.0440	5.6
	2,200	23M 222 F 350 CI 1H1	1.750	5.625	0.0400	5.8
	700	23M 701 F 350 DB 1H1	2.000	2.125	0.1070	4.6
	1,000	23M 102 F 350 DC 1H1	2.000	2.625	0.0870	4.9
	1,400	23M 142 F 350 DD 1H1	2.000	3.125	0.0630	5.5
	1,600	23M 162 F 350 DE 1H1	2.000	3.625	0.0550	5.6
	1,900	23M 192 F 350 DF 1H1	2.000	4.125	0.0470	5.9
	2,300	23M 232 F 350 DG 1H1	2.000	4.625	0.0380	6.5
	2,500	23M 252 F 350 DH 1H1	2.000	5.125	0.0350	6.6
	2,900	23M 292 F 350 DI 1H1	2.000	5.625	0.0300	7.1
	2,200	23M 222 F 350 ED 1H1	2.500	3.125	0.0400	7.7
	2,700	23M 272 F 350 EE 1H1	2.500	3.625	0.0330	8.5
	3,200	23M 322 F 350 EF 1H1	2.500	4.125	0.0270	8.9
	3,700	23M 372 F 350 EG 1H1	2.500	4.625	0.0240	9.2
	4,200	23M 422 F 350 EH 1H1	2.500	5.125	0.0210	9.6
	4,700	23M 472 F 350 EI 1H1	2.500	5.625	0.0190	9.8
	3,200	23M 322 F 350 FD 1H1	3.000	3.125	0.0270	10.3
	4,000	23M 402 F 350 FE 1H1	3.000	3.625	0.0220	11.3
	4,500	23M 452 F 350 FF 1H1	3.000	4.125	0.0190	12.5
	5,300	23M 532 F 350 FG 1H1	3.000	4.625	0.0160	12.7
	6,100	23M 612 F 350 FH 1H1	3.000	5.125	0.0140	13.1
	6,700	23M 672 F 350 FI 1H1	3.000	5.625	0.0130	13.2
6,900	23M 692 F 350 FJ 1H1	3.000	5.875	0.0120	13.4	
8,300	23M 832 F 350 FL 1H1	3.000	8.625	0.0100	13.6	

\*It is Regal-Beloit's goal to serve you with the **most cost effective** and **highest quality capacitor** designs. Standardization to the catalog type shown is a major program at Regal-Beloit. However, Regal-Beloit remains sensitive to your needs and requirements, and **will continue to offer the above ratings (and more) in case configurations to meet your application(s).**



## 23M Series – Standard High Ripple Current Line

Voltage (VVDC)	Capacitance (µF)	Catalog Number	Base Size (in.)	Height C (in.)	Max ESR 120 Hz@25°C	Max Ripple 120 Hz@85°C
400	220	23M 221 F 400 BB 1H1	1.375	2.125	0.4610	1.7
	300	23M 301 F 400 BC 1H1	1.375	2.625	0.3380	2.0
	400	23M 401 F 400 BD 1H1	1.375	3.125	0.2530	2.2
	500	23M 501 F 400 BE 1H1	1.375	3.625	0.2020	2.5
	600	23M 601 F 400 BF 1H1	1.375	4.125	0.1690	2.6
	700	23M 701 F 400 BG 1H1	1.375	4.625	0.1440	2.9
	800	23M 801 F 400 BH 1H1	1.375	5.125	0.1260	3.1
	900	23M 901 F 400 BI 1H1	1.375	5.625	0.1120	3.2
	400	23M 401 F 400 CB 1H1	1.750	2.125	0.2530	2.8
	550	23M 551 F 400 CC 1H1	1.750	2.625	0.1840	3.0
	730	23M 731 F 400 CD 1H1	1.750	3.125	0.1380	3.3
	900	23M 901 F 400 CE 1H1	1.750	3.625	0.1120	3.7
	1,100	23M 112 F 400 CF 1H1	1.750	4.125	0.1030	3.8
	1,300	23M 132 F 400 CG 1H1	1.750	4.625	0.0940	3.9
	1,400	23M 142 F 400 CH 1H1	1.750	5.125	0.0880	3.9
	1,600	23M 162 F 400 CI 1H1	1.750	5.625	0.0770	4.2
	500	23M 501 F 400 DB 1H1	2.000	2.125	0.2020	3.3
	700	23M 701 F 400 DC 1H1	2.000	2.625	0.1440	3.8
	1,000	23M 102 F 400 DD 1H1	2.000	3.125	0.1070	4.2
	1,200	23M 122 F 400 DE 1H1	2.000	3.625	0.1020	4.1
	1,400	23M 142 F 400 DF 1H1	2.000	4.125	0.0880	4.3
	1,600	23M 162 F 400 DG 1H1	2.000	4.625	0.0770	4.5
	1,800	23M 182 F 400 DH 1H1	2.000	5.125	0.0680	4.7
	2,100	23M 212 F 400 DI 1H1	2.000	5.625	0.0580	5.2
	1,500	23M 152 F 400 ED 1H1	2.500	3.125	0.0820	5.4
	2,000	23M 202 F 400 EE 1H1	2.500	3.625	0.0610	6.2
	2,300	23M 232 F 400 EF 1H1	2.500	4.125	0.0530	6.3
	2,700	23M 272 F 400 EG 1H1	2.500	4.625	0.0450	6.7
	3,100	23M 312 F 400 EH 1H1	2.500	5.125	0.0390	7.0
	3,400	23M 342 F 400 EI 1H1	2.500	5.625	0.0360	7.2
	2,300	23M 232 F 400 FD 1H1	3.000	3.125	0.0530	7.4
	2,800	23M 282 F 400 FE 1H1	3.000	3.625	0.0440	8.0
	3,200	23M 322 F 400 FF 1H1	3.000	4.125	0.0380	8.8
	3,900	23M 392 F 400 FG 1H1	3.000	4.625	0.0310	9.1
	4,400	23M 442 F 400 FH 1H1	3.000	5.125	0.0280	9.3
	4,900	23M 492 F 400 FI 1H1	3.000	5.625	0.0250	9.4
	5,100	23M 512 F 400 FJ 1H1	3.000	5.875	0.0240	9.4
	6,100	23M 612 F 400 FL 1H1	3.000	8.625	0.0200	9.9

\*It is **Regal-Beloit's goal** to serve you with the **most cost effective** and **highest quality capacitor** designs. Standardization to the catalog type shown is a major program at Regal-Beloit. However, Regal-Beloit remains sensitive to your needs and requirements, and **will continue to offer the above ratings (and more) in case configurations to meet your application(s).**



# Electrolytic Capacitors

## 23M Series – Standard High Ripple Current Line

Voltage (WVDC)	Capacitance (µF)	Catalog Number	Base Size (in.)	Height C (in.)	Max ESR 120 Hz@25°C	Max Ripple 120 Hz@85°C
450	150	23M 151 F 450 BB 1H1	1.375	2.125	0.5960	1.5
	230	23M 231 F 450 BC 1H1	1.375	2.625	0.3890	1.8
	300	23M 301 F 450 BD 1H1	1.375	3.125	0.2980	2.1
	370	23M 371 F 450 BE 1H1	1.375	3.625	0.2410	2.3
	430	23M 431 F 450 BF 1H1	1.375	4.125	0.2080	2.4
	500	23M 501 F 450 BG 1H1	1.375	4.625	0.1790	2.6
	580	23M 581 F 450 BH 1H1	1.375	5.125	0.1540	2.7
	640	23M 641 F 450 BI 1H1	1.375	5.625	0.1390	2.8
	290	23M 291 F 450 CB 1H1	1.750	2.125	0.3080	2.5
	400	23M 401 F 450 CC 1H1	1.750	2.625	0.2230	2.8
	540	23M 541 F 450 CD 1H1	1.750	3.125	0.1650	3.1
	680	23M 681 F 450 CE 1H1	1.750	3.625	0.1310	3.4
	800	23M 801 F 450 CF 1H1	1.750	4.125	0.1110	3.6
	900	23M 901 F 450 CG 1H1	1.750	4.625	0.0990	3.7
	1,100	23M 112 F 450 CH 1H1	1.750	5.125	0.0970	3.7
	1,200	23M 122 F 450 CI 1H1	1.750	5.625	0.0890	3.9
	370	23M 371 F 450 DB 1H1	2.000	2.125	0.2410	3.1
	520	23M 521 F 450 DC 1H1	2.000	2.625	0.1720	3.5
	700	23M 701 F 450 DD 1H1	2.000	3.125	0.1270	3.8
	900	23M 901 F 450 DE 1H1	2.000	3.625	0.0990	4.3
	1,000	23M 102 F 450 DF 1H1	2.000	4.125	0.0980	4.3
	1,200	23M 122 F 450 DG 1H1	2.000	4.625	0.0890	4.2
	1,400	23M 142 F 450 DH 1H1	2.000	5.125	0.0760	4.5
	1,500	23M 152 F 450 DI 1H1	2.000	5.625	0.0710	4.6
	1,200	23M 122 F 450 ED 1H1	2.500	3.125	0.0890	5.2
	1,400	23M 142 F 450 EE 1H1	2.500	3.625	0.0760	5.5
	1,600	23M 162 F 450 EF 1H1	2.500	4.125	0.0670	5.6
	2,000	23M 202 F 450 EG 1H1	2.500	4.625	0.0530	6.1
	2,300	23M 232 F 450 EH 1H1	2.500	5.125	0.0460	6.5
	2,500	23M 252 F 450 EI 1H1	2.500	5.625	0.0420	6.7
	1,600	23M 162 F 450 FD 1H1	3.000	3.125	0.0670	6.6
	1,800	23M 182 F 450 FH 1H1	3.000	5.125	0.0590	6.4
	2,100	23M 212 F 450 FE 1H1	3.000	3.625	0.0510	7.5
	2,400	23M 242 F 450 FF 1H1	3.000	4.125	0.0440	8.1
	2,800	23M 282 F 450 FG 1H1	3.000	4.625	0.0380	8.2
	3,200	23M 322 F 450 FH 1H1	3.000	5.125	0.0330	8.4
	2,200	23M 222 F 450 FI 1H1	3.000	5.625	0.0480	6.9
	3,600	23M 362 F 450 FI 1H1	3.000	5.625	0.0290	8.7
	3,700	23M 372 F 450 FJ 1H1	3.000	5.875	0.0290	8.5
	4,500	23M 452 F 450 FL 1H1	3.000	8.625	0.0230	9.1

\*It is Regal-Beloit's goal to serve you with the **most cost effective** and **highest quality capacitor** designs. Standardization to the catalog type shown is a major program at Regal-Beloit. However, Regal-Beloit remains sensitive to your needs and requirements, and **will continue to offer the above ratings (and more) in case configurations to meet your application(s).**

