

GE STANDARD LINE DC POWER ELECTROLYTIC PRODUCTS

VOLTAGE RANGE

50-250 WVDC

SERIES		STANDARD SERIES				MAX ESR	MAX RMS RIPPLE
23C						120HZ-25C	CURR @ +85 C, 120Hz
VOLTAGE	MFD RATING	NOTE	GE PART NUMBER	BASE	HEIGHT		
50	6200		23C 622 F 050 BB 1H1	1.375	2.125	0.0237	6.9
	8800		23C 882 F 050 BC 1H1	1.375	2.625	0.0174	8.8
	12000		23C 123 F 050 BD 1H1	1.375	3.125	0.0137	10.7
	15000		23C 153 F 050 BE 1H1	1.375	3.625	0.0118	12.3
	17000		23C 173 F 050 BF 1H1	1.375	4.125	0.0110	13.6
	20000		23C 203 F 050 BG 1H1	1.375	4.625	0.0100	15
	23000		23C 233 F 050 BH 1H1	1.375	5.125	0.0093	16.3
	25000		23C 253 F 050 BI 1H1	1.375	5.625	0.0090	17.4
50	11000		23C 113 F 050 CB 1H1	1.750	2.125	0.0146	10.1
	16000		23C 163 F 050 CC 1H1	1.750	2.625	0.0114	12.5
	21000		23C 213 F 050 CD 1H1	1.750	3.125	0.0098	14.5
	27000		23C 273 F 050 CE 1H1	1.750	3.625	0.0087	16.5
	31000		23C 313 F 050 CF 1H1	1.750	4.125	0.0082	17.9
	36000		23C 363 F 050 CG 1H1	1.750	4.625	0.0077	19.4
	41000		23C 413 F 050 CH 1H1	1.750	5.125	0.0074	20.8
	46000		23C 463 F 050 CI 1H1	1.750	5.625	0.0071	22.1
50	21000		23C 213 F 050 DB 1H1	2.000	2.125	0.0118	12.1
	28000		23C 283 F 050 DC 1H1	2.000	2.625	0.0098	14.5
	35000		23C 353 F 050 DD 1H1	2.000	3.125	0.0085	16.7
	40000		23C 403 F 050 DE 1H1	2.000	3.625	0.0078	18.7
	47000		23C 473 F 050 DF 1H1	2.000	4.125	0.0075	20.2
	54000		23C 543 F 050 DG 1H1	2.000	4.625	0.0071	21.8
	60000		23C 603 F 050 DH 1H1	2.000	5.125	0.0068	23.3
	48000		23C 483 F 050 DI 1H1	2.000	5.625	0.0066	24.7
50	46000		23C 463 F 050 ED 1H1	2.500	3.125	0.0071	20.8
	57000		23C 573 F 050 EE 1H1	2.500	3.625	0.0067	22.8
	66000		23C 663 F 050 EF 1H1	2.500	4.125	0.0065	24.6
	77000		23C 773 F 050 EG 1H1	2.500	4.625	0.0063	26.2
	88000		23C 883 F 050 EH 1H1	2.500	5.125	0.0061	27.8
	100000		23C 104 F 050 EI 1H1	2.500	5.625	0.0060	29.3
50	66000		23C 663 F 050 FD 1H1	3.000	3.125	0.0065	24.3
	83000		23C 833 F 050 FE 1H1	3.000	3.625	0.0062	26.4
	100000		23C 104 F 050 FF 1H1	3.000	4.125	0.0060	28.3
	110000		23C 114 F 050 FG 1H1	3.000	4.625	0.0059	30
	130000		23C 134 F 050 FH 1H1	3.000	5.125	0.0058	31.7
	140000		23C 144 F 050 FI 1H1	3.000	5.625	0.0057	33.2
	150000		23C 154 F 050 FJ 1H1	3.000	5.875	0.0057	33.6
	180000		23C 184 F 050 FL 1H1	3.000	8.625	0.0056	40.7

GE STANDARD LINE DC POWER ELECTROLYTIC PRODUCTS

VOLTAGE RANGE		50-250 WVDC						
SERIES	23C	STANDARD SERIES				MAX ESR	MAX RMS RIPPLE	
VOLTAGE	MFD RATING	NOTE	GE PART NUMBER	BASE	HEIGHT	120HZ-25C	CURR @ +85 C, 120Hz	
60	6100		23C 612 F 060 BB 1H1	1.375	2.125	0.0363	5.6	
	8700		23C 872 F 060 BC 1H1	1.375	2.625	0.0267	7.1	
	12000		23C 123 F 060 BD 1H1	1.375	3.125	0.0206	8.7	
	14000		23C 143 F 060 BE 1H1	1.375	3.625	0.0183	9.9	
	17000		23C 173 F 060 B F 1H1	1.375	4.125	0.0160	11.3	
	20000		23C 203 F 060 BG 1H1	1.375	4.625	0.0143	12.6	
	22000		23C 223 F 060 BH 1H1	1.375	5.125	0.0134	13.6	
	25000		23C 253 F 060 BI 1H1	1.375	5.625	0.0124	14.8	
60	11000		23C 113 F 060 CB 1H1	1.750	2.125	0.0221	8.2	
	16000		23C 163 F 060 CC 1H1	1.750	2.625	0.0166	10.3	
	21000		23C 213 F 060 CD 1H1	1.750	3.125	0.0138	12.2	
	26000		23C 263 F 060 CE 1H1	1.750	3.625	0.0121	13.9	
	30000		23C 303 F 060 C F 1H1	1.750	4.125	0.0112	15.4	
	36000		23C 363 F 060 CG 1H1	1.750	4.625	0.0101	17	
	41000		23C 413 F 060 CH 1H1	1.750	5.125	0.0095	18.4	
	45000		23C 453 F 060 CI 1H1	1.750	5.625	0.0091	19.6	
60	14000		23C 143 F 060 DB 1H1	2.000	2.125	0.0183	9.7	
	20000		23C 203 F 060 DC 1H1	2.000	2.625	0.0143	12	
	27000		23C 273 F 060 DD 1H1	2.000	3.125	0.0119	14.2	
	34000		23C 343 F 060 DE 1H1	2.000	3.625	0.0104	16.1	
	39000		23C 393 F 060 D F 1H1	2.000	4.125	0.0097	17.7	
	46000		23C 463 F 060 DG 1H1	2.000	4.625	0.0090	19.4	
	52000		23C 523 F 060 DH 1H1	2.000	5.125	0.0086	20.8	
	59000		23C 593 F 060 DI 1H1	2.000	5.625	0.0081	22.3	
60	45000		23C 453 F 060 ED 1H1	2.500	3.125	0.0091	18.4	
	56000		23C 563 F 060 EE 1H1	2.500	3.625	0.0083	20.5	
	64000		23C 643 F 060 E F 1H1	2.500	4.125	0.0079	22.3	
	76000		23C 763 F 060 EG 1H1	2.500	4.625	0.0074	24.1	
	86000		23C 863 F 060 EH 1H1	2.500	5.125	0.0072	25.7	
	100000		23C 104 F 060 EI 1H1	2.500	5.625	0.0069	27.4	
60	65000		23C 653 F 060 F D 1H1	3.000	3.125	0.0078	22.1	
	81000		23C 813 F 060 F E 1H1	3.000	3.625	0.0073	24.4	
	90000		23C 903 F 060 F F 1H1	3.000	4.125	0.0071	26.1	
	110000		23C 114 F 060 F G 1H1	3.000	4.625	0.0067	28.2	
	130000		23C 134 F 060 F H 1H1	3.000	5.125	0.0064	30.1	
	140000		23C 144 F 060 F I 1H1	3.000	5.625	0.0063	31.6	
	150000		23C 154 F 060 F J 1H1	3.000	5.875	0.0062	32.1	
	180000		23C 184 F 060 F L 1H1	3.000	8.625	0.0060	39.2	

GE STANDARD LINE DC POWER ELECTROLYTIC PRODUCTS

VOLTAGE RANGE

50-250 WVDC

SERIES	23C	STANDARD SERIES				MAX ESR 120HZ-25C	MAX RMS RIPPLE CURR @ +85 C, 120Hz
		VOLTAGE	MFD RATING	NOTE	GE PART NUMBER	BASE HEIGHT	
75			3800		23C 382 F 075 BB 1H1	1.375 2.125	0.0582 4.4
			5400		23C 542 F 075 BC 1H1	1.375 2.625	0.0410 5.7
			7100		23C 712 F 075 BD 1H1	1.375 3.125	0.0318 7
			8900		23C 892 F 075 BE 1H1	1.375 3.625	0.0260 8.3
			10000		23C 103 F 075 BF 1H1	1.375 4.125	0.0235 9.3
			12000		23C 123 F 075 BG 1H1	1.375 4.625	0.0203 10.5
			14000		23C 143 F 075 BH 1H1	1.375 5.125	0.0180 11.7
			15000		23C 153 F 075 BI 1H1	1.375 5.625	0.0171 12.6
75			6900		23C 692 F 075 CB 1H1	1.750 2.125	0.0326 6.7
			10000		23C 103 F 075 CC 1H1	1.750 2.625	0.0235 8.7
			13000		23C 133 F 075 CD 1H1	1.750 3.125	0.0190 10.4
			16000		23C 163 F 075 CE 1H1	1.750 3.625	0.0163 12
			19000		23C 193 F 075 CF 1H1	1.750 4.125	0.0144 13.5
			22000		23C 223 F 075 CG 1H1	1.750 4.625	0.0130 15
			25000		23C 253 F 075 CH 1H1	1.750 5.125	0.0120 16.3
			28000		23C 283 F 075 CI 1H1	1.750 5.625	0.0112 17.7
75			8900		23C 892 F 075 DB 1H1	2.000 2.125	0.0260 8.2
			13000		23C 133 F 075 DC 1H1	2.000 2.625	0.0190 10.4
			17000		23C 173 F 075 DD 1H1	2.000 3.125	0.0156 12.4
			21000		23C 213 F 075 DE 1H1	2.000 3.625	0.0134 14.2
			24000		23C 243 F 075 DF 1H1	2.000 4.125	0.0123 15.7
			29000		23C 293 F 075 DG 1H1	2.000 4.625	0.0110 17.5
			33000		23C 333 F 075 DH 1H1	2.000 5.125	0.0102 19.1
			36000		23C 363 F 075 DI 1H1	2.000 5.625	0.0097 20.4
75			28000		23C 283 F 075 ED 1H1	2.500 3.125	0.0112 16.6
			35000		23C 353 F 075 EE 1H1	2.500 3.625	0.0099 18.8
			40000		23C 403 F 075 EF 1H1	2.500 4.125	0.0092 20.6
			47000		23C 473 F 075 EG 1H1	2.500 4.625	0.0086 22.5
			54000		23C 543 F 075 EH 1H1	2.500 5.125	0.0080 24.3
			60000		23C 603 F 075 EI 1H1	2.500 5.625	0.0077 25.9
75			40000		23C 403 F 075 FD 1H1	3.000 3.125	0.0092 20.4
			50000		23C 504 F 075 FE 1H1	3.000 3.625	0.0083 22.8
			58000		23C 583 F 075 FF 1H1	3.000 4.125	0.0078 24.8
			68000		23C 683 F 075 FG 1H1	3.000 4.625	0.0074 26.9
			78000		23C 783 F 075 FH 1H1	3.000 5.125	0.0070 28.8
			87000		23C 873 F 075 FI 1H1	3.000 5.625	0.0068 30.5
			90000		23C 903 F 075 FJ 1H1	3.000 5.875	0.0067 31
			110000		23C 114 F 075 FL 1H1	3.000 8.625	0.0063 38.3

GE STANDARD LINE DC POWER ELECTROLYTIC PRODUCTS

VOLTAGE RANGE

50-250 WVDC

SERIES 23C		STANDARD SERIES				MAX ESR	MAX RMS RIPPLE
VOLTAGE	MFD RATING	NOTE	GE PART NUMBER	BASE	HEIGHT	120HZ-25C	CURR @ +85 C, 120Hz
80	3500		23C 352 F 080 BB 1H1	1.375	2.125	0.0379	5.4
	5000		23C 502 F 080 BC 1H1	1.375	2.625	0.0265	7.1
	6600		23C 662 F 080 BD 1H1	1.375	3.125	0.0205	8.8
	8300		23C 832 F 080 BE 1H1	1.375	3.625	0.0169	10.3
	10000		23C 103 F 080 BE 1H1	1.375	4.125	0.0145	11.8
	11000		23C 113 F 080 B F 1H1	1.375	4.625	0.0135	12.9
	13000		23C 133 F 080 BG 1H1	1.375	5.125	0.0120	14.4
	14000		23C 143 F 080 BH 1H1	1.375	5.625	0.0114	15.4
80	6400		23C 642 F 080 CB 1H1	1.750	2.125	0.0211	8.4
	9000		23C 902 F 080 CC 1H1	1.750	2.625	0.0158	10.6
	12000		23C 123 F 080 CD 1H1	1.750	3.125	0.0127	12.7
	15000		23C 153 F 080 CE 1H1	1.750	3.625	0.0109	14.7
	17000		23C 173 F 080 C F 1H1	1.750	4.125	0.0100	16.2
	21000		23C 213 F 080 CG 1H1	1.750	4.625	0.0089	18.2
	23000		23C 233 F 080 CH 1H1	1.750	5.125	0.0084	19.5
	26000		23C 263 F 080 CI 1H1	1.750	5.625	0.0079	21
80	8300		23C 832 F 080 DB 1H1	2.000	2.125	0.0169	10.1
	12000		23C 123 F 080 DC 1H1	2.000	2.625	0.0127	12.8
	16000		23C 163 F 080 DD 1H1	2.000	3.125	0.0104	15.1
	20000		23C 203 F 080 DE 1H1	2.000	3.625	0.0091	17.3
	23000		23C 233 F 080 D F 1H1	2.000	4.125	0.0084	19
	27000		23C 273 F 080 DG 1H1	2.000	4.625	0.0078	20.9
	30000		23C 303 F 080 DH 1H1	2.000	5.125	0.0074	22.4
	34000		23C 343 F 080 DI 1H1	2.000	5.625	0.0070	24.1
80	26000		23C 263 F 080 ED 1H1	2.500	3.125	0.0079	19.8
	32000		23C 323 F 080 EE 1H1	2.500	3.625	0.0072	22.1
	37000		23C 373 F 080 E F 1H1	2.500	4.125	0.0067	24.1
	44000		23C 443 F 080 EG 1H1	2.500	4.625	0.0063	26.2
	50000		23C 503 F 080 EH 1H1	2.500	5.125	0.0060	28.1
	56000		23C 563 F 080 EI 1H1	2.500	5.625	0.0058	29.8
80	37000		23C 373 F 080 F D 1H1	3.000	3.125	0.0007	23.9
	47000		23C 473 F 080 F E 1H1	3.000	3.625	0.0062	26.5
	54000		23C 543 F 080 F F 1H1	3.000	4.125	0.0059	28.7
	64000		23C 643 F 080 F G 1H1	3.000	4.625	0.0056	30.9
	73000		23C 733 F 080 F H 1H1	3.000	5.125	0.0054	32.8
	81000		23C 813 F 080 F I 1H1	3.000	5.625	0.0053	34.6
	84000		23C 843 F 080 F J 1H1	3.000	5.875	0.0052	35.1
	100000		23C 104 F 080 F L 1H1	3.000	8.625	0.0050	43

GE STANDARD LINE DC POWER ELECTROLYTIC PRODUCTS

VOLTAGE RANGE

50-250 WVDC

SERIES		STANDARD SERIES				MAX ESR	MAX RMS RIPPLE
23C							
VOLTAGE	MFD RATING	NOTE	GE PART NUMBER	BASE	HEIGHT	120HZ-25C	CURR @ +85 C, 120Hz
100	2400		23C 242 F 100 BB 1H1	1.375	2.125	0.0510	4.7
	3400		23C 343 F 100 BC 1H1	1.375	2.625	0.0368	6.1
	4600		23C 462 F 100 BD 1H1	1.375	3.125	0.0280	7.5
	5700		23C 572 F 100 BE 1H1	1.375	3.625	0.0233	8.8
	6600		23C 662 F 100 B F 1H1	1.375	4.125	0.0206	9.9
	7700		23C 772 F 100 BG 1H1	1.375	4.625	0.0182	11.1
	8800		23C 882 F 100 BH 1H1	1.375	5.125	0.0164	12.3
	10000		23C 103 F 100 BI 1H1	1.375	5.625	0.0149	13.5
100	4400		23C 442 F 100 CB 1H1	1.750	2.125	0.0291	7.1
	6300		23C 632 F 100 CC 1H1	1.750	2.625	0.0214	9.1
	8300		23C 832 F 100 CD 1H1	1.750	3.125	0.0172	10.9
	10000		23C 103 F 100 CE 1H1	1.750	3.625	0.0149	12.5
	12000		23C 123 F 100 C F 1H1	1.750	4.125	0.0131	14.2
	14000		23C 143 F 100 CG 1H1	1.750	4.625	0.0118	15.8
	16000		23C 163 F 100 CH 1H1	1.750	5.125	0.0108	17.3
	18000		23C 183 F 100 CI 1H1	1.750	5.625	0.0100	18.7
100	5700		23C 572 F 100 DB 1H1	2.000	2.125	0.0233	8.6
	8100		23C 812 F 100 DC 1H1	2.000	2.625	0.0175	10.9
	11000		23C 113 F 100 DD 1H1	2.000	3.125	0.0139	13.1
	13000		23C 133 F 100 DE 1H1	2.000	3.625	0.0124	14.8
	16000		23C 163 F 100 D F 1H1	2.000	4.125	0.0108	16.8
	18000		23C 183 F 100 DG 1H1	2.000	4.625	0.0100	18.4
	21000		23C 213 F 100 DH 1H1	2.000	5.125	0.0091	20.1
	23000		23C 233 F 100 DI 1H1	2.000	5.625	0.0087	21.6
100	18000		23C 183 F 100 ED 1H1	2.500	3.125	0.0100	17.6
	22000		23C 223 F 100 EE 1H1	2.500	3.625	0.0089	19.8
	26000		23C 263 F 100 E F 1H1	2.500	4.125	0.0081	21.9
	30000		23C 303 F 100 EG 1H1	2.500	4.625	0.0076	23.9
	34000		23C 343 F 100 EH 1H1	2.500	5.125	0.0072	25.7
	38000		23C 383 F 100 EI 1H1	2.500	5.625	0.0068	27.5
100	26000		23C 263 F 100 F D 1H1	3.000	3.125	0.0081	21.7
	32000		23C 323 F 100 F E 1H1	3.000	3.625	0.0074	24.3
	37000		23C 373 F 100 F F 1H1	3.000	4.125	0.0069	26.5
	44000		23C 443 F 100 F G 1H1	3.000	4.625	0.0064	28.8
	50000		23C 503 F 100 F H 1H1	3.000	5.125	0.0061	30.8
	56000		23C 563 F 100 F I 1H1	3.000	5.625	0.0059	32.7
	58000		23C 583 F 100 F J 1H1	3.000	5.875	0.0058	33.2
	70000		23C 703 F 100 F L 1H1	3.000	8.625	0.0055	41.1

GE STANDARD LINE DC POWER ELECTROLYTIC PRODUCTS

VOLTAGE RANGE

50-250 WVDC

SERIES		STANDARD SERIES				MAX ESR	MAX RMS RIPPLE
23C							
VOLTAGE	MFD RATING	NOTE	GE PART NUMBER	BASE	HEIGHT	120HZ-25C	CURR @ +85 C, 120Hz
150	880		23C 881 F 150 BB 1H1	1.375	2.125	0.1275	3
	1200		23C 122 F 150 BC 1H1	1.375	2.625	0.0850	4
	1700		23C 172 F 150 BD 1H1	1.375	3.125	0.0619	5
	2100		23C 212 F 150 BE 1H1	1.375	3.625	0.0500	6
	2400		23C 242 F 150 B F 1H1	1.375	4.125	0.0439	6.8
	2800		23C 282 F 150 BG 1H1	1.375	4.625	0.0379	7.7
	3200		23C 322 F 150 BH 1H1	1.375	5.125	0.0335	8.6
	3600		23C 362 F 150 BI 1H1	1.375	5.625	0.0302	9.5
150	1600		23C 162 F 150 CB 1H1	1.750	2.125	0.0659	4.7
	2300		23C 232 F 150 CC 1H1	1.750	2.625	0.0457	6.2
	3000		23C 302 F 150 CD 1H1	1.750	3.125	0.0356	7.6
	3800		23C 382 F 150 CE 1H1	1.750	3.625	0.0288	9
	4400		23C 442 F 150 C F 1H1	1.750	4.125	0.0254	10.2
	5200		23C 522 F 150 CG 1H1	1.750	4.625	0.0221	11.5
	5900		23C 592 F 150 CH 1H1	1.750	5.125	0.0200	12.7
	6600		23C 662 F 150 CI 1H1	1.750	5.625	0.0184	13.8
150	2100		23C 212 F 150 DB 1H1	2.000	2.125	0.0500	5.9
	3000		23C 302 F 150 DC 1H1	2.000	2.625	0.0356	7.6
	3900		23C 392 F 150 DD 1H1	2.000	3.125	0.0281	9.2
	4900		23C 492 F 150 D F 1H1	2.000	3.625	0.0232	10.8
	5700		23C 572 F 150 D F 1H1	2.000	4.125	0.0206	12.2
	6700		23C 672 F 150 DG 1H1	2.000	4.625	0.0182	13.6
	7600		23C 762 F 150 DH 1H1	2.000	5.125	0.0166	15
	8500		23C 852 F 150 DI 1H1	2.000	5.625	0.0153	16.2
150	6500		23C 652 F 150 ED 1H1	2.500	3.125	0.0186	12.9
	8100		23C 812 F 150 EE 1H1	2.500	3.625	0.0158	14.9
	9000		23C 902 F 150 E F 1H1	2.500	4.125	0.0147	16.3
	11000		23C 113 F 150 EG 1H1	2.500	4.625	0.0129	18.3
	13000		23C 133 F 150 EH 1H1	2.500	5.125	0.0117	20.1
	14000		23C 143 F 150 EI 1H1	2.500	5.625	0.0112	21.4
150	9000		23C 902 F 150 F D 1H1	3.000	3.125	0.0147	16.1
	12000		23C 123 F 150 F E 1H1	3.000	3.625	0.0123	18.8
	14000		23C 143 F 150 F F 1H1	3.000	4.125	0.0112	20.7
	16000		23C 163 F 150 F G 1H1	3.000	4.625	0.0105	22.6
	18000		23C 183 F 150 F H 1H1	3.000	5.125	0.0098	24.3
	20000		23C 203 F 150 F I 1H1	3.000	5.625	0.0094	26
	21000		23C 213 F 150 F J 1H1	3.000	5.875	0.0092	26.5
	26000		23C 263 F 150 F L 1H1	3.000	8.625	0.0084	33.3

GE STANDARD LINE DC POWER ELECTROLYTIC PRODUCTS

VOLTAGE RANGE

50-250 WVDC

SERIES		STANDARD SERIES					MAX ESR	MAX RMS RIPPLE
23C		NOTE	GE PART NUMBER	BASE	HEIGHT	120HZ-25C	CURR @ +85 C, 120Hz	
VOLTAGE	MFD RATING							
200	500		23C 501 F 200 BB 1H1	1.375	2.125	0.1745	3.5	
	710		23C 711 F 200 BC 1H1	1.375	2.625	0.1283	3.9	
	1000		23C 102 F 200 BD 1H1	1.375	3.125	0.0940	4.5	
	1200		23C 122 F 200 B F 1H1	1.375	3.625	0.0795	4.8	
	1400		23C 142 F 200 B F 1H1	1.375	4.125	0.0689	5.1	
	1600		23C 162 F 200 BG 1H1	1.375	4.625	0.0609	5.3	
	1800		23C 182 F 200 BH 1H1	1.375	5.125	0.0545	5.6	
	2100		23C 212 F 200 BI 1H1	1.375	5.625	0.0473	6	
200	900		23C 901 F 200 CB 1H1	1.750	2.125	0.1035	5.3	
	1300		23C 132 F 200 CC 1H1	1.750	2.625	0.0738	5.9	
	1700		23C 172 F 200 CD 1H1	1.750	3.125	0.0575	6.4	
	2200		23C 222 F 200 CE 1H1	1.750	3.625	0.0453	7.1	
	2500		23C 252 F 200 C F 1H1	1.750	4.125	0.0402	7.4	
	2900		23C 292 F 200 CG 1H1	1.750	4.625	0.0351	7.8	
	3300		23C 332 F 200 CH 1H1	1.750	5.125	0.0311	8.1	
	3700		23C 372 F 200 CI 1H1	1.750	5.625	0.0280	8.5	
200	1200		23C 122 F 200 DB 1H1	2.000	2.125	0.0795	6.6	
	1700		23C 172 F 200 DC 1H1	2.000	2.625	0.0575	7.4	
	2200		23C 222 F 200 DD 1H1	2.000	3.125	0.0453	7.9	
	2800		23C 282 F 200 DE 1H1	2.000	3.625	0.0362	8.5	
	3200		23C 322 F 200 D F 1H1	2.000	4.125	0.0320	8.8	
	3800		23C 382 F 200 DG 1H1	2.000	4.625	0.0274	9.4	
	4300		23C 432 F 200 DH 1H1	2.000	5.125	0.0245	9.8	
	4800		23C 482 F 200 DI 1H1	2.000	5.625	0.0222	10.2	
200	3700		23C 372 F 200 ED 1H1	2.500	3.125	0.0280	11.4	
	4600		23C 462 F 200 EE 1H1	2.500	3.625	0.0230	12.4	
	5300		23C 532 F 200 E F 1H1	2.500	4.125	0.0203	12.6	
	6300		23C 632 F 200 EG 1H1	2.500	4.625	0.0174	13.2	
	7100		23C 712 F 200 EH 1H1	2.500	5.125	0.0157	13.6	
	8000		23C 802 F 200 EI 1H1	2.500	5.625	0.0142	14	
200	5300		23C 532 F 200 F D 1H1	3.000	3.125	0.0203	14.8	
	6700		23C 672 F 200 F E 1H1	3.000	3.625	0.0165	16.2	
	7700		23C 772 F 200 F F 1H1	3.000	4.125	0.0147	17.3	
	9000		23C 902 F 200 F G 1H1	3.000	4.625	0.0129	17.5	
	10000		23C 103 F 200 F H 1H1	3.000	5.125	0.0118	17.6	
	12000		23C 123 F 200 F I 1H1	3.000	5.625	0.0102	18.3	
	12000		23C 123 F 200 F J 1H1	3.000	5.875	0.0102	17.8	
	14000		23C 143 F 200 F L 1H1	3.000	8.625	0.0090	18	

GE STANDARD LINE DC POWER ELECTROLYTIC PRODUCTS

VOLTAGE RANGE

50-250 WVDC

SERIES 23C		STANDARD SERIES					MAX ESR	MAX RMS RIPPLE
VOLTAGE	MFD RATING	NOTE	GE PART NUMBER	BASE	HEIGHT	120HZ-25C	CURR @ +85 C, 120Hz	
250	380		23C 381 F 250 BB 1H1	1.375	2.125	0.3124	2.6	
	540		23C 541 F 250 BC 1H1	1.375	2.625	0.2141	3	
	710		23C 711 F 250 BD 1H1	1.375	3.125	0.1608	3.4	
	890		23C 891 F 250 BE 1H1	1.375	3.625	0.1276	3.8	
	1000		23C 102 F 250 B F 1H1	1.375	4.125	0.1134	4	
	1200		23C 122 F 250 BG 1H1	1.375	4.625	0.0946	4.3	
	1400		23C 142 F 250 BH 1H1	1.375	5.125	0.0813	4.6	
	1500		23C 152 F 250 BI 1H1	1.375	5.625	0.0760	4.7	
250	680		23C 681 F 250 CB 1H1	1.750	2.125	0.1681	4.2	
	1000		23C 102 F 250 CC 1H1	1.750	2.625	0.1134	4.8	
	1300		23C 132 F 250 CD 1H1	1.750	3.125	0.0874	5.2	
	1600		23C 162 F 250 CE 1H1	1.750	3.625	0.0714	5.6	
	1900		23C 192 F 250 C F 1H1	1.750	4.125	0.0606	6	
	2200		23C 222 F 250 CG 1H1	1.750	4.625	0.0528	6.4	
	2500		23C 252 F 250 CH 1H1	1.750	5.125	0.0468	6.6	
	2800		23C 282 F 250 CI 1H1	1.750	5.625	0.0422	7	
250	890		23C 891 F 250 DB 1H1	2.000	2.125	0.1276	5.2	
	1300		23C 132 F 250 DC 1H1	2.000	2.625	0.0874	6	
	1700		23C 172 F 250 DD 1H1	2.000	3.125	0.0674	6.5	
	2100		23C 212 F 250 DE 1H1	2.000	3.625	0.0551	6.9	
	2400		23C 242 F 250 D F 1H1	2.000	4.125	0.0486	7.1	
	2800		23C 282 F 250 DG 1H1	2.000	4.625	0.0422	7.6	
	3200		23C 322 F 250 DH 1H1	2.000	5.125	0.0374	7.9	
	3600		23C 362 F 250 DI 1H1	2.000	5.625	0.0337	8.3	
250	2800		23C 282 F 250 ED 1H1	2.500	3.125	0.0422	9.3	
	3500		23C 352 F 250 EE 1H1	2.500	3.625	0.0346	10.1	
	4000		23C 402 F 250 E F 1H1	2.500	4.125	0.0308	10.3	
	4700		23C 472 F 250 EG 1H1	2.500	4.625	0.0268	10.6	
	5300		23C 532 F 250 EH 1H1	2.500	5.125	0.0242	11	
	6000		23C 602 F 250 EI 1H1	2.500	5.625	0.0219	11.3	
250	4000		23C 402 F 250 F D 1H1	3.000	3.125	0.0308	12	
	5000		23C 502 F 250 F E 1H1	3.000	3.625	0.0254	13	
	5800		23C 582 F 250 F F 1H1	3.000	4.125	0.0225	14	
	6800		23C 682 F 250 F G 1H1	3.000	4.625	0.0198	14.1	
	7700		23C 772 F 250 F H 1H1	3.000	5.125	0.0180	14.2	
	8600		23C 862 F 250 F I 1H1	3.000	5.625	0.0166	14.4	
	9000		23C 902 F 250 F J 1H1	3.000	5.875	0.0160	14.2	
	11000		23C 113 F 250 F L 1H1	3.000	8.625	0.0139	14.5	