

# Cross Reference

## DIN Fuse Links

Cooper Bussmann	EFEN	SIBA	MESA	ETI (80N Striker)	ETI (50N Striker)	Merlin Gerin	Elimsan	Inael	ABB
<b>3.6kV</b>									
3.6ADOSJ6.3	67110.0060	3000213	CF-7.2/6.3	4226005	4225005	51006 500 M0	N/A	3.6 IB-D2 6.3	1YMB531001M0001
3.6ADOSJ10	67110.0100	3000213	CF-7.2/10	4226006	4225006	51007.501.M0	N/A	3.6 IB-D2 10	1YMB531001M0002
3.6ADOSJ16	67110.0160	3000213	CF-7.2/16	4226007	4225007	51008 502.M0	N/A	3.6 IB-D2 16	1YMB531001M0003
3.6ADOSJ20	67110.0200	3000213	CF-7.2/20	4226008	4225008	51009 503 M0	N/A	3.6 IB-D2 20	N/A
3.6ADOSJ25	67110.0250	3000213	CF-7.2/25	4226009	4225009	51010 504 M0	N/A	3.6 IB-D2 25	1YMB531001M000
3.6ADOSJ31.5	67110.0320	3000213	CF-7.2/31.5	4226010	4225010	51011 505 M0	N/A	3.6 IB-D2 31.5	N/A
3.6ADOSJ40	67110.0400	3000213	CF-7.2/40	4226011	4225011	51012 506 M0	N/A	3.6 IB-D2 40	1YMB53100M0005
3.6WDOSJ50	67110.0500	3000213	CF-7.2/50	4226012	4225012	51013 507 M0	N/A	3.6 IB-D2 50	1YMB531001M0006
3.6WDOSJ63	67110.0630	3001013	CF-7.2/63	4226013	4225013	51014 508 M0	N/A	3.6 IB-D2 63	1YMB531001M0007
3.6WDOSJ80	67110.0800	3001013	CF-7.2/80	4226014	4225014	51015 509 M0	N/A	3.6 IB-D2 80	1YMB531001M0008
3.6WDOSJ100	67110.1000	3001013	CF-7.2/100	4226015	4225015	51016 510 M0	N/A	3.6 IB-D2 100	1YMB531001M0009
3.6WDOSJ125	67110.1250	3001013	N/A	4226016	4225016	N/A	N/A	N/A	N/A
3.6WFOSJ160	67110.1600	3001813	N/A	4226017	4225017	N/A	N/A	N/A	N/A
3.6WFOSJ200	67210.2000	3001814	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>7.2kV</b>									
7.2TDL SJ6.3	N/A	3009813	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0001
7.2TDL SJ10	N/A	3009813	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0002
7.2TDL SJ16	N/A	3009813	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0003
7.2TDL SJ20	N/A	3009813	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7.2TDL SJ25	N/A	3009813	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0004
7.2TDL SJ31.5	N/A	3009813	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7.2TDL SJ40	N/A	3009813	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0005
7.2TDL SJ50	N/A	3009813	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0006
7.2TDL SJ63	N/A	3009913	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0007
7.2TFL SJ80	N/A	3009913	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0008
7.2TFL SJ100	N/A	3009913	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531034M0009
7.2TFL SJ125	N/A	3009913	CF-7.2/125	N/A	N/A	757352 BN	N/A	N/A	1YMB531034M0010
7.2TFL SJ160	N/A	3010013	CF-7.2/160	N/A	N/A	757352 BP	N/A	N/A	1YMB531034M0011
<b>12kV</b>									
12TDLEJ6.3	67120.0060	3000413	CF-12/6.3	4236005	4235005	51006 511 M0	ES 6509 006	12 IB-D1 6.3	1YMB531042M0001
12TDLEJ10	67120.0100	3000413	CF-12/10	4236006	4235006	51006 512 M0	ES 6509 010	12 IB-D1 10	1YMB531042M0002
12TDLEJ16	67120.0160	3000413	CF-12/16	4236007	4235007	51006 513 M0	ES 6509 016	12 IB-D1 16	1YMB531042M0003
12TDLEJ20	67120.0200	3000413	CF-12/20	4236008	4235008	51006 514 M0	ES 6509 020	12 IB-D1 20	1YMB531042M0004
12TDLEJ25	67120.0250	3000413	CF-12/25	4236009	4235009	51006 515 M0	ES 6509 025	12 IB-D1/D2 25	1YMB531002M0004
12TDLEJ31.5	67120.0320	3000413	CF-12/31.5	4236010	4235010	51006 516 M0	ES 6509 030	12 IB-D1/D2 31.5	1YMB531002M0014
12TDLEJ40	67120.0400	3000413	CF-12/40	4236011	4235011	51006 517 M0	ES 6509 040	12 IB-D1/D2 40	1YMB531002M0005
12TDLEJ50	67120.0500	3000413	CF-12/50	4236012	4235012	51006 518 M0	ES 6509 050	12 IB-D2 50	1YMB531002M0006
12TDLEJ63	67120.0630	3001213	CF-12/63	4236013	4235013	51006 519 M0	ES 6509 063	12 IB-D2 63	1YMB531002M0007
12THLEJ80	67120.0800	3001213	CF-12/80	4236014	4235014	51006 520 M0	ES 6509 080	12 IB-D3 80	1YMB531002M0021
12THLEJ100	67120.1000	3001213	CF-12/100	4236015	4235015	51006 521 M0	ES 6509 100	12 IB-D3 100	1YMB531002M0022
12TKLEJ125	67120.1250	3001213	N/A	4236016	4235016	N/A	N/A	N/A	1YMB531043M0010
12TXLEJ160	67220.1600	3002013	N/A	4236017	4235017	N/A	N/A	N/A	N/A
12TXLEJ200	67220.2000	3002014	N/A	N/A	N/A	N/A	N/A	N/A	N/A
12THMEJ100	67004-1000	3010213	CF-12/100	4236515	4235515	757364CN	N/A	N/A	1YMB531035M0022
12TFMSJ160	67004-1600	3010313	CF-12/160	4236517	4235517	757354C	N/A	N/A	1YMB531035M0011

## Cross Reference

### DIN Fuse Links

Cooper Bussmann	EFEN	SIBA	MESA	ETI (80N Striker)	ETI (50N Striker)	Merlin Gerin	Elimsan	Inael	ABB
<b>17.5kV</b>									
17.5TDLSJ6.3	N/A	3025513	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 6.3	1YMB531003M0001
17.5TDLSJ10	N/A	3025513	CFR-17.5/10	N/A	N/A	51006 522 M0	N/A	17.5 IB-D1 10	1YMB531003M0002
17.5TDLSJ16	N/A	3025513	CFR-17.5/16	N/A	N/A	51006 523 M0	N/A	17.5 IB-D1 16	1YMB531003M0003
17.5TDLSJ20	N/A	3022113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 20	1YMB531003M0013
17.5TDLSJ25	N/A	3022113	CFR-17.5/25	N/A	N/A	51006 524 M0	N/A	17.5 IB-D1/D2 25	1YMB531003M0004
17.5TDLSJ31.5	N/A	3022113	CFR-17.5/31.5	N/A	N/A	51006 525 M0	N/A	17.5 IB-D1/D2 31.5	1YMB531003M0014
17.5TDLSJ40	N/A	3022113	CFR-17.5/40	N/A	N/A	51006 525 M0	N/A	17.5 IB-D1/D2 40	1YMB531003M0021
17.5TFLSJ50	N/A	3022113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D2 50	1YMB531003M0022
17.5TDMEJ6.3	N/A	3023113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 6.3	1YMB531037M0001
17.5TDMEJ10	N/A	3023113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 10	1YMB531037M0002
17.5TDMEJ16	N/A	3023113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 16	1YMB531037M0003
17.5TDMEJ20	N/A	3023113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 20	1YMB531037M0013
17.5TDMEJ25	N/A	3023113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 25	1YMB531037M0004
17.5TDMEJ31.5	N/A	3023113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 31.5	1YMB531037M0014
17.5TDMEJ40	N/A	3023113	N/A	N/A	N/A	N/A	N/A	17.5 IB-D1 40	1YMB531037M0021
17.5TDMEJ50	N/A	3023213	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531037M0006
17.5TDMEJ63	N/A	3023213	N/A	N/A	N/A	N/A	N/A	17.5 IB-D2 63	1YMB531037M0007
17.5THMEJ80	N/A	3023213	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531037M0008
17.5THMEJ100	N/A	3023313	N/A	N/A	N/A	N/A	N/A	17.5 IB-D2 100	1YMB531003M0009
17.5TKMEJ125	N/A	3023414	N/A	N/A	N/A	N/A	N/A	N/A	1YMB531003M0010
<b>24kV</b>									
24TDMEJ6.3	67140.0060	3000613	CF-24/6.3	4256005	4255005	51006 538 M0	ES 6513-006	24 IB-D1 6.3	1YMB531044M0001
24TDMEJ10	67140.0100	3000613	CF-24/10	4256006	4255006	51006 539 M0	ES 6513-010	24 IB-D1 10	1YMB531044M0002
24TDMEJ16	67140.0160	3000613	CF-24/16	4256007	4255007	51006 540 M0	ES 6513-016	24 IB-D1 16	1YMB531044M0003
24TDMEJ20	67140.0200	3000613	CF-24/20	4256008	4255008	51006 541 M0	ES 6513-020	24 IB-D1 20	1YMB531044M0004
24TDMEJ25	67140.0250	3000613	CF-24/25	4256009	4255009	51006 542 M0	ES 6513-025	24 IB D1/D2 25	1YMB531004M0004
24TDMEJ31.5	67140.0320	3000613	CF-24/31.5	4256010	4255010	51006 543 M0	ES 6513-030	24 IB D1/D2 31.5	1YMB531004M0012
24TDMEJ40	67140.0400	3000613	CF-24/40	4256011	4255011	51006 544 M0	ES 6513-040	24 IB D1/D2 40	1YMB531004M0005
24TDMEJ50	67140.0500	3001413	CF-24/50	4253012	4255012	51006 545 M0	ES 6513-050	24 IB-D2 50	1YMB531004M0021
24THMEJ63	67140.0630	3001413	CF-24/63	4253013	4255013	51006 546 M0	ES 6513-063	24 IB-D2 63	1YMB531004M0022
24TFMEJ80	67140.0800	3001413	CF-24/80	4253014	4255014	51006 547 M0	ES 6513-080	24 IB-D3 80	1YMB531022M0001
24TFMEJ100	67240.1000	3002213	CF-24/100	4253015	4255015	51006 548 M0	ES 6513-100	24 IB-D3 100	1YMB531022M0002
24TXMEJ125	67240.1250	3002213	N/A	4253016	4255016	N/A	N/A	N/A	1YMB531022M0003
24TXMEJ160	67240.1600	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b>36kV</b>									
36TDQSJ3.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
36TDQSJ6.3	67150.0060	3000813	CF-36/6.3	4266005	4265005	51006 549 M0	ES 6515-006	24 IB-D1 6.3	1YMB531006M0001
36TDQSJ10	67150.0100	3000813	CF-36/10	4266006	4265006	51006 550 M0	ES 6515-010	24 IB-D1 10	1YMB531006M0002
36TDQSJ16	67150.0160	3000813	CF-36/16	4266007	4265007	51006 551 M0	ES 6515-016	24 IB-D1 16	1YMB531006M0003
36TDQSJ20	67150.0200	3000813	CF-36/20	4266008	4265008	51006 552 M0	ES 6515-020	24 IB-D1 20	N/A
36TDQSJ25	67150.0250	3000813	CF-36/25	4266009	4265009	51006 553 M0	ES 6515-025	24 IB-D1 25	1YMB531006M0004
36TFQSJ31.5	67150.0320	3000813	CF-36/31.5	4266010	4265010	51006 554 M0	ES 6515-030	24 IB-D1 31.5	N/A
36TFQSJ40	67150.0400	3000813	CF-36/40	4266011	4265011	51006 555 M0	ES 6515-040	24 IB-D1 40	1YMB531006M0005
36TFQSJ50	67150.0500	3000813	CF-36/50	4266012	4265012	51006 556 M0	ES 6515-050	24 IB-D1 50	N/A
36TXQEJ63	67150.0630	3000813	CF-36/63	4266013	4265013	51006 557 M0	ES 6515-063	24 IB-D1 63	N/A

## Cross Reference

### Motor Fuse Links

Cooper Bussmann	SIBA	GE	ABB
<b>3.6kV</b>			
3.6WDFHO50	3026956-50		
3.6WDFHO63	3026956-63		
3.6WDFHO80	3026956-80		
3.6WDFHO100	3026956-100	K81PEX100	
3.6WDFHO125	3026956-125	K81PEX125	
3.6WFFHO160	3026956-160	K81PEX160	
3.6WFFHO200	3026956-200	K81PEX200	
3.6WFFHO250	3026956-250	K81PEX250	
3.6WKFHO315	3026956-315	K81PEX315	
3.6WKFHO355		K81PEX350 (1)	
3.6WKFHO400		K81PEX450 (2)	
3.6WFGHO100	3025513-100		1YMB531031M0001
3.6WFGHO150			1YMB531031M0002
3.6WFGHO200			1YMB531031M0003
3.6WFGHO250			1YMB531031M0004
3.6WKGHO315			1YMB531031M0005
3.6WDLJ50	3020153-50		
3.6WDLJ63	3020153-63		
3.6WDLJ80	3020153-80		
3.6WDLJ100	3020153-100		1YMB531028M0001
3.6WDLJ125	3020253-125		
3.6WFLSJ160	3020253-160		1YMB531028M0002
3.6WFLSJ200	3020253-200		1YMB531028M0003
3.6WKLSJ250	3020054-250		1YMB531028M0004
3.6WKLSJ315	3020054-315		1YMB531028M0005
<b>7.2kV</b>			
7.2WFNHO50	3027156-50	K81SDX50	
7.2WFNHO63	3027156-63	K81SDX63	1YMB531032M0001
7.2WFNHO80	3027156-80	K81SDX80	
7.2WFNHO100	3027156-100	K81SDX100	1YMB531032M0002
7.2WFNHO125	3027156-125	K81SDX125	
7.2WFNHO160	3027156-160	K81SDX160	1YMB531032M0003
7.2WFNHO200	3027156-200	K81SDX200	1YMB531032M0004
7.2WKNHO224	3027156-224	K81SDX225	
7.2WKNHO250	3027156-250	K81SDX250	1YMB531032M0005
7.2WKNHO315	3027156-315	K81SDX315	1YMB531032M0006
7.2WFMSJ50	3010853-50		
7.2WFMSJ63	3010853-63		1YMB531029M0001
7.2WFMSJ80	3010853-80		
7.2WFMSJ100	3010853-100		1YMB531029M0002
7.2WFMSJ125	3010953-125		
7.2WFMSJ160	3010953-160		1YMB531029M0003
7.2WKMSJ200	3011054-200		1YMB531029M0004
7.2WKMSJ224	3011054-224		
7.2WKMSJ250	3011054-250		1YMB531029M0005
7.2WKMSJ315	3011054-315		1YMB531029M0006

- (1) GE's fuse link is rated 355A, Cooper Bussmann's 350A  
(2) GE's fuse link is rated at 450A, Cooper Bussmann's at 400A

### Voltage and Auxiliary Fuse Links

Cooper Bussmann	SIBA	GE
<b>3.6kV</b>		
3.6ABWNA3.15		AIR3.3/3
<b>7.2kV</b>		
7.2ABWNA3.15	3038311-3	VTF6.6/3
7.2ABCNA3.15	3037711-3	
7.2OBCNA3.15		VTF6.6/3
<b>12kV</b>		
12ABCNA3.15	3037811-3	VTF11/3
12ABCN223.15		5XVTF11/3
12OBCNA3.15		VTF11/3
12OBCN223.15		5XVTF11/3
<b>15.5kV</b>		
15.5ABFNA3.15		VTF15/3
15.5OBFNA3.15		VTF15/3
15.5ABFNA223.15		6XVTF15/3
15.5OBFN223.15		6XVTF15/3
<b>17.5kV</b>		
17.5ABGNA3.15	3037911-3	
<b>24kV</b>		
24ABGNA3.15	3038011-3	

Please note the Cooper Bussmann fuse links above are rated at 3.15A. GE and Siba's are rated at 3A.

## Cross Reference

### Oil Fuse Links

Cooper Bussmann	Siba	GE	Notes
<b>3.6kV</b>			
3.6OEFMA6.3	3013236-6.3*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA10	3013236-10*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA16	3013236-16*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA20	3013236-20*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA25	3013236-25*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA31.5	3013236-31.5*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA40	3013236-40*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA50	3013236-50*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA63	3013236-63*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA80	3013236-80*		Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
3.6OEFMA100	3013236-100*	KSBXO100	Cooper Bussmann fuse link can only be used at a maximum of 3.6kV
<b>7-2kV</b>			
7.2OEFMA80	3013236-80		
7.2OEFMA100	3013236-100	KSBXO100	
7.2OEFMA112	3013236-112		
7.2OHGMA100		KSMXO100	
7.2OHGMA125	3023436-125	KSMXO120	GE fuse link is rated at 120A, Cooper Bussmann at 125A
7.2OHGMA140		KSMXO140	
7.2OHGMA160	3023436-160		
<b>12kV</b>			
12OEFMA6.3	3014436-6.3	KEBXO5	GE fuse link is rated at 5A, Cooper Bussmann at 6.3A
12OEFMA10	3014436-10	KEBXO10	
12OEFMA16	3014436-16	KEBXO16	
12OEFMA20	3014436-20	KEBXO20	
12OEFMA25	3014436-25	KEBXO25	
12OEFMA31.5	3014436-31.5	KEBXO36	GE fuse link is rated at 36A, Cooper Bussmann at 31.5A
12OEFMA40	3014436-40	KEBXO40	
12OEFMA50	3014436-50	KEBXO50	
12OEFMA63	3014436-63	KEBXO63	
12OHFMA80	3014436-80	KEBXO80	
<b>15.5kV</b>			
15.5OEFMA25		KFBXO25	
15.5OEFMA31.5		KFBXO36	GE fuse link is rated at 36A, Cooper Bussmann at 31.5A
15.5OEFMA40		KFBXO40	
15.5OEFMA50		KFBXO50	
15.5OEFMA63		KFBXO63	
15.5OHGMA80		KFMXO85	GE fuse link is rated at 85A, Cooper Bussmann at 80A
15.5OLGMA100		KFMXO100	
<b>17.5kV</b>			
17.5OHGMA20		KFMXO20	
17.5OHGMA25		KFMXO25	
17.5OHGMA31.5		KFMXO32	
17.5OHGMA40		KFMXO40	
17.5OHGMA50		KFMXO50	
17.5OHGMA63		KFMXO63	
17.5OHGMA80		KFMXO80	
<b>24kV</b>			
24OEGMA6.3	3023736-6.3**		
24OEGMA10	3023736-10**	KTMXO10***	Cooper Bussmann fuse link can only be used at a maximum 24kV
24OEGMA16	3023736-16**		
24OEGMA20	3023736-20**	KTMXO20***	Cooper Bussmann fuse link can only be used at a maximum 24kV
24OEGMA25	3023736-25**	KTMXO25***	Cooper Bussmann fuse link can only be used at a maximum 24kV
24OEGMA31.5	3023736-31.5**	KTMXO32***	Cooper Bussmann fuse link can only be used at a maximum 24kV
24OEGMA40	3023736-40**	KTMXO40***	Cooper Bussmann fuse link can only be used at a maximum 24kV
24OEGMA50	3023736-50**	KTMXO50***	

\* SIBA fuse links are rated at 7.2kV.  
\*\* SIBA fuse links are rated at 12kV  
\*\*\* GE fuse links are rated at 25.8kV

## Cross Reference

### British Standard Air Fuse Links

Cooper Bussmann	SIBA
<b>3.6kV</b>	
3.6ADFHA6.3*	3024136-6.3
3.6ADFHA10*	3024136-10
3.6ADFHA16*	3024136-16
3.6ADFHA20*	3024136-20
3.6ADFHA25*	3024136-25
3.6ADFHA31.5*	3024136-31.5
3.6ADFHA40*	3024136-40
<b>7.2kV</b>	
7.2ADFHA6.3	3024136-6.3
7.2ADFHA10	3024136-10
7.2ADFHA16	3024136-16
7.2ADFHA20	3024136-20
7.2ADFHA25	3024136-25
7.2ADFHA31.5	3024136-31.5
7.2ADFHA40	3024136-40
7.2ADFHA50	3024136-50
7.2ADFHA63	3024136-63
7.2AFFHA80	3013536-80
7.2AFFHA100	3013536-100
7.2BDGHA6.3	3024236-6.3
7.2BDGHA10	3024236-10
7.2BDGHA16	3024236-16
7.2BDGHA20	3024236-20
7.2BDGHA25	3024236-25
7.2BDGHA31.5	3024236-31.5
7.2BDGHA40	3024236-40
7.2BDGHA50	3024236-50
7.2BDGHA63	3024236-63
7.2BDGHA80	3024236-80
7.2BFGHA100	3013736-100
7.2BFGHA125	3013736-125
7.2BFGHA140	3013736-140
7.2BFHA160	3013736-16
7.2BDGHC6.3	3024636-6.3
7.2BDGHC10	3024636-10
7.2BDGHC16	3024636-16
7.2BDGHC20	3024636-20
7.2BDGHC25	3024636-25
7.2BDGHC31.5	3024636-31.5
7.2BDGHC40	3024636-40
7.2BDGHC50	3024636-50
7.2BDGHC63	3024636-63
7.2BDGHC80	3024636-80
7.2BFGHC90	3024936-90
7.2BFGHC100	3024936-100
7.2BFGHC125	3024936-125
7.2BFGHC140	3024936-140
7.2BFGHC160	3024936-160

Cooper Bussmann	SIBA	GE
<b>12kV</b>		
12ADFHA6.3	3014136-6.3	
12ADFHA10	3014136-10	
12ADFHA16	3014136-16	
12ADFHA20	3014136-20	
12ADFHA25	3014136-25	
12ADFHA31.5	3014136-31.5	
12AFFHA40	3013536-40	
12AFFHA50	3013536-50	
12AFFHA63	3013536-63	
12ADFN6B31.5		K6EB32
12AFFN6B40		K6EB40
12AFFN6B50		K6EB50
12AFFN6B63		K6EB63
12BDGHA6.3	3024336-6.3	
12BDGHA10	3024336-10	
12BDGHA16	3024336-16	
12BDGHA20	3024336-20	
12BDGHA25	3024336-25	
12BDGHA31.5	3024336-31.5	
12BDGHA40	3024336-40	
12BDGHA50	3024336-50	
12BFGHA50	3014736-50	
12BFGHA63	3014736-63	
12BFGHA80	3014736-80	
12BFGHA100	3014736-100	
12AKGHA125	3014736-125	
12BDGHC6.3	3024736-6.3	
12BDGHC10	3024736-10	
12BDGHC16	3024736-16	
12BDGHC20	3024736-20	
12BDGHC25	3024736-25	
12BDGHC31.5	3024736-31.5	
12BDGHC40	3024736-40	
12BDGHC50	3024736-50	
12BFGHC63	3025036-63	
12BFGHC80	3025036-80	
12BFGHC90	3025036-90	
12BFGHC100	3025036-100	
12AKGHC125	3025036-125	
<b>15.5kV</b>		
15.5BDGHC6.3	3025836-6.3	
15.5BDGHC10	3024836-10	
15.5BDGHC16	3024836-16	
15.5BDGHC20	3024836-20	
15.5BDGHC25	3024836-25	
15.5BDGHC31.5	3024836-31.5	
15.5BDGHC40	3024836-40	
15.5BFGHC50	3024836-50	
15.5BFGHC63	3024836-63	
15.5BFGHC80	3024836-80	

Cooper Bussmann	SIBA
<b>24kV</b>	
24ADIHA6.3	3024436-6.3
24ADIHA10	3024436-10
24ADIHA16	3024436-16
24ADIHA20	3024436-20
24ADIHA25	3024436-25
24ADIHA31.5	3024436-31.5
24FIHA40	3016136-40
24AFIHA50	3016136-40
24AFIHA63	3016136-63
24AFIHA80	3016136-80

\* These specific Cooper Bussmann fuse links can only be used at a maximum of 3.6kV

## Cross Reference

### US Style E-Rated Fuse Links

Cooper Bussmann	Mersen (Ferraz Shawmut)	Eaton	GE	Littelfuse
<b>5.5kV E-Rated fuse links for transformers and feeder protection</b>				
MV055F1DAX10E	A055F1D0R0-10E	5HLE-10E		10E-1C-5.5
MV055F1DAX15E	A055F1D0R0-15E	5HLE-15E		15E-1C-5.5
MV055F1DAX20E	A055F1D0R0-20E	5HLE-20E		20E-1C-5.5
MV055F1DAX25E	A055F1D0R0-25E	5HLE-25E		25E-1C-5.5
MV055F1DAX80E	A055F1D0R0-80E	5HLE-80E	9F62DCB080	80E-1C-5.5
MV055F1DAX125E	A055F1D0R0-125E	5HLE-125E	9F62DCB125	125E-1C-5.5
MV055F1DAX175E	A055F1D0R0-175E	5HLE-175E	9F62DCB175	175E-1C-5.5
MV055F1DAX200E	A055F1D0R0-200E	5HLE-200E	9F62DCB200	200E-1C-5.5
MV055F2DAX300E	A055F2D0R0-300E	5HLE-300E	9F62FCB300	300E-1C-5.5
MV055F2DAX350E	A055F2D0R0-350E	5HLE-350E	9F62FCB350	350E-2C-5.5
MV055F2DAX400E	A055F2D0R0-400E	5HLE-400E	9F62FCB400	400E-2C-5.5
MV055F2DAX450E	A055F2D0R0-450E	5HLE-450E	9F62FCB450	450E-2C-5.5
5.5FFNHA30E	A055F1D0R0-30E	5HLE-30E	9F60FJD030	30E-1C-5.5
5.5FFNHA40E	A055F1D0R0-40E	5HLE-40E	9F60FJD040	40E-1C-5.5
5.5FFNHA50E	A055F1D0R0-50E	5HLE-50E	9F60FJD050	50E-1C-5.5
5.5FFNHA65E	A055F1D0R0-65E	5HLE-65E	9F60FJD065	65E-1C-5.5
<b>8.3kV E-Rated fuse links for transformers and feeder protection</b>				
8.25FFNHA20E	A825X20E-1	8HLE-20E	9F60FJE020	20E-1C-8.25
8.25FFNHA25E	A825X25E-1	8HLE-25E	9F60FJE025	25E-1C-8.25
8.25FFNHA30E	A825X30E-1	8HLE-30E	9F60FJE030	30E-1C-8.25
8.25FFNHA40E	A825X40E-1	8HLE-40E	9F60FJE040	40E-1C-8.25
8.25FFNHA50E	A825X50E-1	8HLE-50E	9F60FJE050	50E-1C-8.25
8.25FFNHA65E	A825X65E-1	8HLE-65E	9F60FJE065	65E-1C-8.25
<b>15.5kV E-Rated fuse links for transformers and feeder protection</b>				
MV155F1DBX10E	A155F1D0R0-10E	15HLE-10E		10E-1C-15.5
MV155F1DBX80E	A155F2D0R0-80E	15HLE-80E	9F60HMH080	80E-1C-15.5
MV155F1DBX100E	A155F2D0R0-100E	15HLE-100E	9F60HMH100	100E-1C-15.5
MV155F2DBX175E	A155F2D0R0-175E	15HLE-175E		175E-2C-15.5
MV155F2DBX200E	A155F2D0R0-200E	15HLE-200E		200E-2C-15.5
15.5FFVHA15E	A155F1D0R0-15E	15HLE-15E	9F60FMH015	15E-1C-15.5
15.5FFVHA20E	A155F1D0R0-20E	15HLE-20E	9F60FMH020	20E-1C-15.5
15.5FFVHA25E	A155F1D0R0-25E	15HLE-25E	9F60FMH025	25E-1C-15.5
15.5FFVHA30E	A155F1D0R0-30E	15HLE-30E	9F60FMH030	30E-1C-15.5
15.5FFVHA40E	A155F1D0R0-40E	15HLE-40E	9F60FMH040	40E-1C-15.5
15.5FFVHA50E	A155F1D0R0-50E	15HLE-50E	9F60FMH050	50E-1C-15.5
15.5FFVHA65E	A155F2D0R0-65E	15HLE-65E	9F60FMH065	65E-1C-15.5
15.5FFVHK150E	A155F2D0R0-150E	15HLE-150E		150E-2C-15.5
<b>E-Rated fuse links: CL-14 and bolt-in 5.5kV</b>				
ECL055-10E	A055C1D0R0-10E	5HCL-10E		10E-1CL-5.5
ECL055-15E	A055C1D0R0-15E	5HCL-15E		15E-1CL-5.5
ECL055-20E	A055C1D0R0-20E	5HCL-20E		20E-1CL-5.5
ECL055-25E	A055C1D0R0-25E	5HCL-25E		25E-1CL-5.5
ECL055-30E	A055C1D0R0-30E	5HCL-30E		30E-1CL-5.5
ECL055-40E	A055C1D0R0-40E	5HCL-40E		40E-1CL-5.5
ECL055-50E	A055C1D0R0-50E	5HCL-50E		50E-1CL-5.5
ECL055-65E	A055C1D0R0-65E	5HCL-65E		65E-1CL-5.5
ECL055-80E	A055C1D0R0-80E	5HCL-80E		80E-1CL-5.5
ECL055-100E	A055C1D0R0-100E	5HCL-100E		100E-1CL-5.5
ECL055-125E	A055C1D0R0-125E	5HCL-125E		125E-1CL-5.5
ECL055-150E	A055C1D0R0-150E	5HCL-150E		150E-1CL-5.5
ECL055-200E	A055C1D0R0-200E	5HCL-200E		
ECL055-250E	A055C1D0R0-250E	5HCL-250E		
ECL055-300E	A055C1D0R0-300E	5HCL-300E		300E-2CL-5.5
ECL055-400E	A055C1D0R0-400E	5HCL-400E		350E-2CL-5.5
ECL055-450E	A055C2D0R0-450E	5HCL-450E		400E-2CL-5.5
ECL055-500E	A055C2D0R0-500E	5HCL-500E		
ECL055-600E	A055C2D0R0-600E	5HCL-600E		
EBI055-750E	A055B3D0R0-750E	5HCL-750E		
EBI055-900E	A055B3D0R0-900E	5HCL-900E		

## Cross Reference

### US Style E-Rated Fuse Links

Cooper Bussmann	Mersen (Ferraz Shawmut)	Eaton	GE	Littelfuse
<b>E-Rated fuse links: CL-14 and bolt-in - 15.5kV</b>				
ECL155-10E	A155C1D0R0-10E	15HCL-10E		10E-1CL-15.5
ECL155-15E	A155C1D0R0-15E	15HCL-15E		15E-1CL-15.5
ECL155-20E	A155C1D0R0-20E	15HCL-20E		20E-1CL-15.5
ECL155-25E	A155C1D0R0-25E	15HCL-25E		25E-1CL-15.5
ECL155-30E	A155C1D0R0-30E	15HCL-30E		30E-1CL-15.5
ECL155-40E	A155C1D0R0-40E	15HCL-40E		40E-1CL-15.5
ECL155-50E	A155C1D0R0-50E	15HCL-50E		50E-1CL-15.5
ECL155-65E	A155C1D0R0-65E	15HCL-65E		65E-1CL-15.5
ECL155-80E	A155C1D0R0-80E	15HCL-80E		80E-1CL-15.5
ECL155-100E	A155C1D0R0-100E	15HCL-100E		100E-1CL-15.5
ECL155-125E	A155C2D0R0-125E	15HCL-125E		
ECL155-150E	A155C3D0R0-150E	15HCL-150E		
ECL155-200E	A155C3D0R0-200E	15HCL-200E		
ECL155-250E	A155C3D0R0-250E	15HCL-250E		
ECL155-300E	A155C3D0R0-300E	15HCL-300E		
<b>E-Rated fuses for transformers and feeder protection - 2.4kV E-Rated Indoor/Enclosure</b>				
JCX-15E		2CLE-15E		
JCX-20E		2CLE-20E		
JCX-25E		2CLE-25E		
JCX-30E		2CLE-30E	9F60ECB030	30E-1C-2.75
JCX-40E		2CLE-40E	9F60ECB040	40E-1C-2.75
JCX-50E		2CLE-50E	9F60ECB050	50E-1C-2.75
JCX-65E		2CLE-65E	9F60ECB065	65E-1C-2.75
JCX-80E		2CLE-80E	9F60ECB080	80E-1C-2.75
JCX-100E		2CLE-100E	9F60ECB100	100E-1C-2.75
JCX-125E		2CLE-125E	9F60GCB125	125E-1C-2.75
JCX-150E		2CLE-150E	9F60GCB150	150E-1C-2.75
JCX-200E		2CLE-200E	9F60GCB200	200E-1C-2.75
JCX-250E/280X		2CLE-250E		
JCX-300E/325X		2CLE-300E		
JCX-350X		2CLE-350X		
JCX-400X		2CLE-400X		
JCX-450X		2CLE-450X		
<b>E-Rated fuse links for transformers and feeder protection - 5.5kV E-Rated Indoor/Enclosure</b>				
JCU-10E		5CLE-10E-D		
JCU-15E		5CLE-15E		
JCU-20E		5CLE-20E		
JCU-25E		5CLE-25E		
JCU-30E		5CLE-30E-D		
JCU-40E		5CLE1-40E		
JCU-50E		5CLE1-50E		
JCU-65E		5CLE1-65E		
JCU-80E		5CLE1-80E		
JCU-100E		5CLE1-100E		
JCU-125E		5CLE1-125E		
JCU-150E		5CLE-150E		
JCU-175E		5CLE-175E		
JCU-200E		5CLE-200E		
JCU-250E		5CLE-250E		
JCU-300E		5CLE-300E		
JCU-350E		5CLE-350E		
JCU-400E		5CLE-400E		
JCU-450E		5CLE-450E		
JCU-600E		5CLE-600E		
JCU-750E		5CLE-750E		

## Cross Reference

### US Style E-Rated Fuse Links

Cooper Bussmann	Mersen (Ferraz Shawmut)	Eaton	GE	Littelfuse
<b>E-Rated fuse links for transformers and feeder protection - 8.3kV E-Rated Indoor/Enclosure</b>				
JCZ-15E		8CLE-15E		
JCZ-20E		8CLE-20E		
JCZ-25E		8CLE-25E		
JCZ-30E		8CLE-30E-D		
JCZ-40E		8CLE-40E		
JCZ-50E		8CLE-50E		
JCZ-65E		8CLE-65E		
JCZ-80E		8CLE-80E		
JCZ-100E		8CLE-100E		
JCZ-125E		8CLE-125E		
JCZ-150E		8CLE-150E		
<b>E-Rated fuse links for potential and small power transformers - 2.4kV E-Rated fuse non-indicating</b>				
JCD-1/2E				500E-4PT-2.4
JCD-1E				1E-4PT-2.4
JCD-2E				2E-4PT-2.4
<b>E-Rated fuse links for potential and small power transformers - 5.5kV E-Rated fuse indicating</b>				
JCQ-1/2E			9F60BDD905	1/2E-8PT-5.5
JCQ-1E			9F60BDD001	1E-8PT-5.5
JCQ-3E			9F60BDD003	3E-8PT-5.5
JCQ-5E				5E-8PT-5.5
JCQ-10E				10E-8PT-5.5
<b>E-Rated fuse links for potential and small power transformers - 8.3kV E-Rated fuse indicating</b>				
JCI-1/2E			9F60BDE905	1/2E-8PT-8.25
JCI-3E			9F60BDE003	3E-8PT-8.25
<b>E-Rated fuse links for potential and small power transformers - 15.5kV E-Rated fuse indicating</b>				
JCT-1/2E				1/2E-8PT-8.25
JCT-1E				1E-8PT-15.5
JCT-3E				3E-8PT-15.5
<b>R-Rated fuse links for motor circuit protection - 2.4kV</b>				
JCK-2R	A240R2R	2CLS-2R		70-2R-1C-2.75
JCK-3R	A240R3R	2CLS-3R		100-3R-1C-2.75
JCK-4R	A240R4R	2CLS-4R		130-4R-1C-2.75
JCK-5R	A240R5R	2CLS-5R		150-5R-1C-2.75
JCK-6R	A240R6R	2CLS-6R		170-6R-1C-2.75
JCK-9R	A240R9R	2CLS-9R		200-9R-1C-2.75
JCK-12R	A240R12R	2CLS-12R		230-12R-1C-2.75
JCK-18R	A240R18R	2CLS-18R		390-18R-2C-2.75
JCK-24R	A240R24R	2CLS-24R		450-24R-2C-2.75
<b>R-Rated fuse links for motor circuit protection</b>				
JCK-A-2R		2ACLS-2R		70-2R-1C-2.75w
JCK-A-3R		2ACLS-3R		100-3R-1C-2.75w
JCK-A-4R		2ACLS-4R		130-4R-1C-2.75w
JCK-A-5R		2ACLS-5R		150-5R-1C-2.75w
JCK-A-6R		2ACLS-6R		170-6R-1C-2.75w
JCK-A-9R		2ACLS-9R		200-9R-1C-2.75w
JCK-A-12R		2ACLS-12R		230-12R-1C-2.75w
JCK-A-18R		2ACLS-18R		390-18R-2C-2.75w
JCK-A-24R		2ACLS-24R		450-24R-2C-2.75w
<b>R-Rated fuse links for motor circuit protection</b>				
JCK-B-2R		2BCLS-2R		
JCK-B-3R		2BCLS-3R		
JCK-B-4R		2BCLS-4R		
JCK-B-5R		2BCLS-5R		
JCK-B-6R		2BCLS-6R		
JCK-B-9R		2BCLS-9R		
JCK-B-12R		2BCLS-12R		
JCK-B-18R		2BCLS-18R		
JCK-B-24R		2BCLS-24R		



# Cross Reference

## US Style E-Rated Fuse Links

Cooper Bussmann	Mersen (Ferraz Shawmut)	Eaton	Littelfuse
<b>R-Rated fuse links for motor circuit protection - 2.4kV Hermetically sealed, for use with ampguard motor starters</b>			
JCH-2R		2HCLS-2R	
JCH-3R		2HCLS-3R	
JCH-4R		2HCLS-4R	
JCH-5R		2HCLS-5R	
JCH-6R		2HCLS-6R	
JCH-9R		2HCLS-9R	
JCH-12R		2HCLS-12R	
JCH-18R		2HCLS-18R	
JCH-24R		2HCLS-24R	
<b>R-Rated fuse links for motor circuit protection - 4.8kV</b>			
JCL-2R	A480R2R-1	5CLS-2R	70-2R-1C-5.5
JCL-3R	A480R3R-1	5CLS-3R	100-3R-1C-5.5
JCL-4R	A480R4R-1	5CLS-4R	130-4R-1C-5.5
JCL-5R	A480R5R-1	5CLS-5R	150-5R-1C-5.5
JCL-6R	A480R6R-1	5CLS-6R	170-6R-1C-5.5
JCL-9R	A480R9R-1	5CLS-9R	200-9R-1C-5.5
JCL-12R	A480R12R-1	5CLS-12R	230-12R-1C-5.5
JCL-18R	A480R18R-1	5CLS-18R	390-18R-2C-5.5
JCL-24R	A480R24R-1	5CLS-24R	450-24R-2C-5.5
<b>R-Rated fuse links for motor circuit protection - 4.8kV with Westinghouse Ampguard Hookeys</b>			
JCL-A-2R	A480R2R-1HE	5ACLS-2R	70-2R-1C-5.5w
JCL-A-3R	A480R3R-1HE	5ACLS-3R	100-3R-1C-5.5w
JCL-A-4R	A480R4R-1HE	5ACLS-4R	130-4R-1C-5.5w
JCL-A-5R	A480R5R-1HE	5ACLS-5R	150-5R-1C-5.5w
JCL-A-6R	A480R6R-1HE	5ACLS-6R	170-6R-1C-5.5w
JCL-A-9R	A480R9R-1HE	5ACLS-9R	200-9R-1C-5.5w
JCL-A-12R	A480R12R-1HE	5ACLS-12R	230-12R-1C-5.5w
JCL-A-18R	A480R18R-1HE	5ACLS-18R	390-18R-2C-5.5w
JCL-A-24R	A480R24R-1HE	5ACLS-24R	450-24R-2C-5.5w
<b>R-Rated fuse links for motor circuit protection - 4.8kV Bolt-on</b>			
JCL-B-2R		5BCLS-2R	70-2R-1BI-5.5
JCL-B-3R		5BCLS-3R	100-3R-1BI-5.5
JCL-B-4R		5BCLS-4R	130-4R-1BI-5.5
JCL-B-5R		5BCLS-5R	150-5R-1BI-5.5
JCL-B-6R		5BCLS-6R	170-6R-1BI-5.5
JCL-B-9R		5BCLS-9R	200-9R-1BI-5.5
JCL-B-12R		5BCLS-12R	230-12R-1BI-5.5
JCL-B-18R		5BCLS-18R	390-18R-2BI-5.5
JCL-B-24R		5BCLS-24R	450-24R-2BI-5.5
<b>R-Rated fuse links for motor circuit protection - 4.8kV Hermetically sealed for use with ampguard motor starters</b>			
JCG-2R		5HCLS-2R	
JCG-3R		5HCLS-3R	
JCG-4R		5HCLS-4R	
JCG-5R		5HCLS-5R	
JCG-6R		5HCLS-6R	
JCG-9R		5HCLS-9R	
JCG-12R		5HCLS-12R	
JCG-18R		5HCLS-18R	
JCG-24R		5HCLS-24R	
<b>R-Rated fuse links for motor circuit protection - 7.2kV with ampguard</b>			
JCR-A-2R		8ACLS-2R	70-2R-1C-8.25w
JCR-A-3R		8ACLS-3R	100-3R-1C-8.25w
JCR-A-4R		8ACLS-4R	130-4R-1C-8.25w
JCR-A-5R		8ACLS-5R	150-5R-1C-8.25w
JCR-A-6R		8ACLS-6R	170-6R-1C-8.25w
JCR-A-9R		7ACLS-9R	200-9R-1C-8.25w
JCR-A-12R		7ACLS-12R	230-12R-1C-8.25w
JCR-A-18R		7ACLS-18R	390-18R-2C-8.25w
JCR-A-24R		7ACLS-24R	450-24R-2C-8.25w

## Cross Reference

### US Style E-Rated Fuse Links

Cooper Bussmann	Mersen (Ferraz Shawmut)	Eaton	Littelfuse
<b>R-Rated fuse links for motor circuit protection - 7.2kV Bolt-On</b>			
JCR-B-2R	A072B1DAR0-2R	7BCLS-2R	70-2R-1BI-8.25
JCR-B-3R	A072B1DAR0-3R	7BCLS-3R	100-3R-1BI-8.25
JCR-B-4R	A072B1DAR0-4R	7BCLS-4R	130-4R-1BI-8.25
JCR-B-5R	A072B1DAR0-5R	7BCLS-5R	150-5R-1BI-8.25
JCR-B-6R	A072B1DAR0-6R	7BCLS-6R	170-6R-1BI-8.25
JCR-B-9R	A072B1DAR0-9R	7BCLS-9R	200-9R-1BI-8.25
JCR-B-12R	A072B1DAR0-12R	7BCLS-12R	230-12R-1BI-8.25
JCR-B-18R	A072B2DAR0-18R	7BCLS-18R	390-18R-2BI-8.25
JCR-B-24R	A072B2DAR0-24R	7BCLS-24R	450-24R-2BI-8.25
<b>ANSI R-Rated fuse links for motor circuit protection - 2.4kV system voltage</b>			
2.75VFRHA2R	A240R2R	2CLS-2R	70-2R-1C-2.75
2.75VFRHA3R	A240R3R	2CLS-3R	100-3R-1C-2.75
2.75VFRHA4R	A240R4R	2CLS-4R	130-4R-1C-2.75
2.75VFRHA6R	A240R6R	2CLS-6R	170-6R-1C-2.75
2.75VKRNA9R	A240R9R	2CLS-9R	200-9R-1C-2.75
2.75VKRNA12R	A240R12R	2CLS-12R	230-12R-1C-2.75
2.75VKRHK18R	A240R18R	2CLS-18R	390-18R-2C-2.75
2.75VKRHK24R	A240R24R	2CLS-24R	450-24R-2C-2.75
<b>ANSI R-Rated fuse links for motor circuit protection - 4.8kV system voltage</b>			
5.5VFNHA2R	A480R2R-1	5CLS-2R	70-2R-1C-5.5
5.5VFNHA3R	A480R3R-1	5CLS-3R	100-3R-1C-5.5
5.5VFNHA4R	A480R4R-1	5CLS-4R	130-4R-1C-5.5
5.5VFNHA6R	A480R6R-1	5CLS-6R	170-6R-1C-5.5
5.5VKNNA9R	A480R9R-1	5CLS-9R	200-9R-1C-5.5
5.5VKNNA12R	A480R12R-1	5CLS-12R	230-12R-1C-5.5
5.5VKNHK18R	A480R18R-1	5CLS-18R	390-18R-2C-5.5
5.5VKNHK24R	A480R24R-1	5CLS-24R	450-24R-2C-5.5

## Cross Reference

### Boric Acid Fuse Links

Part Number	S & C Electric Company
<b>17kV</b>	
BBU17-3K	702003
BBU17-6K	702006
BBU17-8K	702008
BBU17-10K	702010
BBU17-12K	702012
BBU17-15K	702015
BBU17-20K	702020
BBU17-25K	702025
BBU17-30K	702030
BBU17-40K	702040
BBU17-50K	702050
BBU17-65K	702065
BBU17-80K	702080
BBU17-100K	702100
BBU17-140K	702140
BBU17-200K	702200
BBU17-5E	612005
BBU17-7E	612007
BBU17-10E	612010
BBU17-13E	612013
BBU17-15E	612015
BBU17-20E	612020
BBU17-25E	612025
BBU17-30E	612030
BBU17-40E	612040
BBU17-50E	612050
BBU17-65E	612065
BBU17-80E	612080
BBU17-100E	612100
BBU17-125E	612125
BBU17-150E	612150
BBU17-175E	612175
BBU17-200E	612200
BBU17-15SE	712015
BBU17-20SE	712020
BBU17-25SE	712025
BBU17-30SE	712030
BBU17-40SE	712040
BBU17-50SE	712050
BBU17-65SE	712065
BBU17-80SE	712080
BBU17-100SE	712100
BBU17-125SE	712125
BBU17-150SE	712150
BBU17-175SE	712175
BBU17-200SE	712200

Part Number	S & C Electric Company
<b>27kV</b>	
BBU27-3K	703003
BBU27-6K	703006
BBU27-8K	703008
BBU27-10K	703010
BBU27-12K	703012
BBU27-15K	703015
BBU27-20K	703020
BBU27-25K	703025
BBU27-30K	703030
BBU27-40K	703040
BBU27-50K	703050
BBU27-65K	703065
BBU27-80K	703080
BBU27-100K	703100
BBU27-140K	703140
BBU27-200K	703200
BBU27-5E	613005
BBU27-7E	613007
BBU27-10E	613010
BBU27-13E	613013
BBU27-15E	613015
BBU27-20E	613020
BBU27-25E	613025
BBU27-30E	613030
BBU27-40E	613040
BBU27-50E	613050
BBU27-65E	613065
BBU27-80E	613080
BBU27-100E	613100
BBU27-125E	613125
BBU27-150E	613150
BBU27-175E	613175
BBU27-200E	613200
BBU27-15SE	713015
BBU27-20SE	713020
BBU27-25SE	713025
BBU27-30SE	713030
BBU27-40SE	713040
BBU27-50SE	713050
BBU27-65SE	713065
BBU27-80SE	713080
BBU27-100SE	713100
BBU27-125SE	713125
BBU27-150SE	713150
BBU27-175SE	713175
BBU27-200SE	713200

Part Number	S & C Electric Company
<b>38kV</b>	
BBU38-3K	704003
BBU38-6K	704006
BBU38-8K	704008
BBU38-10K	704010
BBU38-12K	704012
BBU38-15K	704015
BBU38-20K	704020
BBU38-30K	704030
BBU38-40K	704040
BBU38-50K	704050
BBU38-65K	704065
BBU38-80K	704080
BBU38-100K	704100
BBU38-140K	704140
BBU38-200K	704200
BBU38-5E	614005
BBU38-7E	614007
BBU38-10E	614010
BBU38-13E	614013
BBU38-15E	614015
BBU38-20E	614020
BBU38-25E	614025
BBU38-30E	614030
BBU38-40E	614040
BBU38-50E	614050
BBU38-65E	614065
BBU38-80E	614080
BBU38-100E	614100
BBU38-125E	614125
BBU38-150E	614150
BBU38-175E	614175
BBU38-200E	614200
BBU38-15SE	714015
BBU38-20SE	714020
BBU38-25SE	714025
BBU38-30SE	714030
BBU38-40SE	714040
BBU38-50SE	714050
BBU38-65SE	714065
BBU38-80SE	714080
BBU38-100SE	714100
BBU38-125SE	714125
BBU38-150SE	714150
BBU38-175SE	714175
BBU38-200SE	714200