



Product Catalog

Current-limiting Power Fuses

Fuse Supports

Fuse Disconnect Switches

Spare Parts

Datasheet.Live

GEP-9013B 12/97

Supersedes

GEP-9013A 1/96

GEP-9013 3/92

GEP-9014 3/92



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Terms and Conditions

Minimum Billing Charge: A Minimum charge of \$100.00 net per order applies.

Terms of Payment: Net thirty (30) days from date of shipment.

Delivery: Order value of \$500 net, or more - Freight Allowed. Order value less than \$500 net - Freight prepaid and billed to customer. For special applications or modifications, please contact your GE Sales Representative or GE Component Products.

Shipments: All shipments are F.O.B. point of shipment to any common carrier delivery point within the confines of the continental United States, excluding Alaska and Hawaii, with the supplier to determine:

1.) The point of origin of the shipment, 2.) the method of transportation, and 3.) the routing of the shipment.

If the purchaser specifies a manner or routing of shipment different from that determined by the supplier, any additional expense will be paid by the purchaser. No allowance will be made in lieu of transportation. If delivery is made to one destination as specified by the Purchaser, any reshipment by or for him shall be at his expense. Transportation charges incurred from nearest common carrier point to final destination are the responsibility of the Customer unless the common carrier furnishes store-door delivery at no extra charge. Where export boxing is required, add 6% to the net domestic price.

For deliveries c.i.f. ex-warehouse in Puerto Rico and c.i.f. port of destination in the Panama Canal Zone, Virgin Islands, Hawaii, and Alaska, add 5% to the net domestic price.

Returns: A twenty-five percent (25%) restocking fee plus transportation costs will be assessed for product returns. Returns must be made within the warranty period and must be returned in their original packaging.

GE standard Terms and Conditions (GE form FN1090) apply as they relate to Warranties, Patents, Delivery - Title - Risk of Loss, Excusable Delays, Payments & Financial Condition, Disclosure information, Taxes, and Limitations of Liability and Indemnities.

For additional commercial or technical information, Fuse Time-Current Curves, publications, or to speak with a GE Fuse Application Engineer for technical assistance with a specific Fuse application, please call or write us at:

GE Component Products
1223 Fairgrove Church Road
Hickory, NC (USA) 28603

Phone: (800)821-4873
or (704)462-3000
Fax: (704)462-3391

Fuses - Power Distribution

GE Current-Limiting Power Fuses

The GE Medium Voltage Current-Limiting Power Fuse offers dependable high-speed interruption of high-magnitude potentially dangerous short-circuit currents.

GE Type EJO Power class Current-Limiting Fuses are designed to meet stringent Industrial and Electric Utility applications.

Application & selection data on GE Fuses can be found in bulletins GET-3039G, 2664C, and 6779. Refer to last page of this catalog for information about other publications.

Model 9F60 ('E' rated), Type EJO-1, suitable for use indoors and outdoors.

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES			
								Indoor Fuse Mounting		Outdoor Fuse Mounting	
								Support	Disc. Switch	Support	Disc. Switch
2.75 kV - 12" Clip Centers											
9F60DJB001	2.75	1E	1	C/ 2" 14 3/16"	50 kA	8106/ 8107	3.75	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	EKO-1C (Tbl. B1)	EKO-3C (Tbl. B2)
9F60DJB002		9F61AEG201						9F61AEG205	9F61CEF209	9F61CEF210	
9F60DJB003											
9F60DJB005											
9F60DJB007											
9F60DJB010											
9F60DJB015											
9F60DJB020											
9F60DJB025											
9F60FJB030	2.75	30E	1	D/ 3" 15 13/16"	50 kA	8106/ 8107	8.00	Type EK-1D (Tbl. A4)	Type EK-3D (Tbl. A5)	EKO-1D (Tbl. B3)	EKO-3D (Tbl. B4)
9F60FJB040		9F61AEB301						9F61AEB305	9F61CEF309	9F61CEF310	
9F60FJB050											
9F60FJB065											
9F60FJB080											
9F60FJB100											
9F60HJB125	2.75	125E	2	DD/ (2) 3" 15 13/16"	50 kA	8106/ 8107	16.00	Type EK-1DD (Tbl. A6)	Type EK-3DD (Tbl. A7)	EKO-1DD (Tbl. B5)	EKO-3DD (Tbl. B6)
9F60HJB150		9F61AEB401						9F61AEB405	9F61CEF409	9F61CEF410	
9F60HJB200											
5.5 kV - 12" Clip Centers											
9F60DJD005	5.5	0.5E	1	C/ 2" 14 3/16"	50 kA	8106/ 8107	3.75	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	EKO-1C (Tbl. B1)	EKO-3C (Tbl. B2)
9F60DJD001		9F61AEG201						9F61AEG205	9F61CEF209	9F61CEF210	
9F60DJD002											
9F60DJD003											
9F60DJD005											
9F60DJD007											
9F60DJD010											
9F60DJD015											
9F60DJD020											
9F60DJD025											
9F60FJD030	5.5	30E	1	D/ 3" 15 13/16"	50 kA	8106/ 8107	8.00	Type EK-1D (Tbl. A4)	Type EK-3D (Tbl. A5)	EKO-1D (Tbl. B3)	EKO-3D (Tbl. B4)
9F60FJD040		9F61AEB301						9F61AEB305	9F61CEF309	9F61CEF310	
9F60FJD050											
9F60FJD065											
9F60FJD080											
9F60FJD100											
9F60HJD125	5.5	125E	2	DD/ (2) 3" 15 13/16"	50 kA	8106/ 8107	17.00	Type EK-1DD (Tbl. A6)	Type EK-3DD (Tbl. A7)	EKO-1DD (Tbl. B5)	EKO-3DD (Tbl. B6)
9F60HJD150		9F61AEB401						9F61AEB405	9F61CEF409	9F61CEF410	
9F60HJD200											
8.25 kV - 12" Clip Centers											
9F60DJE005	8.25	0.5E	1	C/ 2" 14 3/16"	50 kA	8112/ 8113	3.75	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	EKO-1C (Tbl. B1)	EKO-3C (Tbl. B2)
9F60DJE001		9F61AEG201						9F61AEG205	9F61CEF209	9F61CEF210	
9F60DJE002											
9F60DJE003											
9F60DJE005											
9F60DJE007											
9F60DJE010											
9F60DJE015											
9F60FJE020	8.25	20E	1	D/ 3" 15 13/16"	50 kA	8112/ 8113	11.00	Type EK-1D (Tbl. A4)	Type EK-3D (Tbl. A5)	EKO-1D (Tbl. B3)	EKO-3D (Tbl. B4)
9F60FJE025		9F61AEG301						9F61AEG305	9F61CEF309	9F61CEF310	
9F60FJE030											
9F60FJE040											
9F60FJE050											
9F60FJE065											
9F60FJE080											
9F60FJE100											
9F60HJE125	8.25	125E	2	DD/ (2) 3" 15 13/16"	50 kA	8112/ 8113	21.50	Type EK-1DD (Tbl. A6)	Type EK-3DD (Tbl. A7)	EKO-1DD (Tbl. B5)	EKO-3DD (Tbl. B6)
9F60HJE150		9F61AEG401						9F61AEG405	9F61CEF409	9F61CEF410	
9F60HJE200											

Fuses - Power Distribution

GE Current-Limiting Power Fuses

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Model 9F60 ('E' rated), Type EJO-1, suitable for use indoors and outdoors (cont'd)

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES								
								Indoor Fuse Mounting		Outdoor Fuse Mounting						
								Support	Disc. Switch	Support	Disc. Switch					
15.5 kV - 15" Clip Centers																
9F60DMH905 9F60DMH001 9F60DMH002 9F60DMH003	15.5	0.5E 1E 2E 3E	1	C/ 2" 17 3/16"	120 kA 82 kA	8104/ 8105	4.25	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	EKO-1C (Tbl. B1)	EKO-3C (Tbl. B2)					
9F60DMH005 9F60DMH007 9F60DMH010		5E 7E 10E						9F61AGG201 9F61AGJ201	9F61AGG205 9F61AGJ205	9F61CGL209	9F61CGL210					
9F60FMH015 9F60FMH020 9F60FMH025 9F60FMH030 9F60FMH040 9F60FMH050		15E 20E 25E 30E 40E 50E						9F61AGG301 9F61AGJ301	9F61AGG305 9F61AGJ305	9F61CGL309	9F61CGL310					
9F60HMH065 9F60HMH080 9F60HMH100		65E 80E 100E						9F61AGG401 9F61AGJ401	9F61AGG405 9F61AGJ405	9F61CGL409	9F61CGL410					
25.8 kV - 21" Clip Centers																
9F60DNJ905 9F60DNJ001 9F60DNJ002 9F60DNJ003 9F60DNJ005 9F60DNJ007 9F60DNJ010	25.8	0.5E 1E 2E 3E 5E 7E 10E	1	C/ 2" 23 3/16"	45 kA	8114/ 8115	5.50	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	EKO-1C (Tbl. B1)	EKO-3C (Tbl. B2)					
9F60FNJ015 9F60FNJ020 9F60FNJ025 9F60FNJ030 9F60FNJ040 9F60FNJ050		15E 20E 25E 30E 40E 50E						9F61AHM201 9F61AHM301	9F61AHM205 9F61AHM305	9F61CHM209	9F61CHM310					
9F60HNJ065 9F60HNJ080 9F60HNJ100		65E 80E 100E						9F61AHM401	9F61AHM405	9F61CHM409	9F61CHM410					
38.0 kV - 27" Clip Centers																
9F60FPK001 9F60FPK002 9F60FPK003 9F60FPK005 9F60FPK007 9F60FPK010	38.0	1E 2E 3E 5E 7E 10E	1	D/ 3" 30 13/16"	45 kA 13 kA	8116/ 8117	21.00	Not Available for Indoor Mounting		EKO-1D (Tbl. B3)	EKO-3D (Tbl. B4)					
9F60FPK015 9F60FPK020 9F60FPK025 9F60FPK030 9F60FPK040		15E 20E 25E 30E 40E								9F61CJN309	9F61CJN310					
9F60HPK050 9F60HPK065 9F60HPK080		50E 65E 80E						Not Available for Indoor Mounting		EKO-1DD (Tbl. B5)	EKO-3DD (Tbl. B6)					
38.0 kV - 27" Clip Centers, non-indicating																
9F60FPT001 9F60FPT002 9F60FPT003 9F60FPT005 9F60FPT007 9F60FPT010	38.0	1E 2E 3E 5E 7E 10E	1	D/ 3" 30 13/16"	45 kA	8116/ 8117	21.00	Not Available for Indoor Mounting		EKO-1D (Tbl. B3)	EKO-3D (Tbl. B4)					

Fuses - Power Distribution

GE Current-Limiting Power Fuses

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Model 9F60 ('E' rated), Type EJO-1, suitable for use indoors and outdoors (cont'd)

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES								
								Indoor Fuse Mounting		Outdoor Fuse Mounting						
								Support	Disc. Switch	Support	Disc. Switch					
38.0 kV - 27" Clip Centers, non-indicating (cont'd)																
9F60FPT015 9F60FPT020 9F60FPT025 9F60FPT030 9F60FPT040	38.0	15E 20E 25E 30E 40E	1	D/ 3" 30 13/16"	13 kA	8116/ 8117	21.00	Not Available for Indoor Mounting		EKO-1D (Tbl. B3) 9F61CJN309	EKO-3D (Tbl. B4) 9F61CJN310					
9F60HPT050 9F60HPT065 9F60HPT080		50E 65E 80E						2	DD/ (2) 3" 30 13/16"	13 kA	8116/ 8117	42.00	Not Available for Indoor Mounting		EKO-1DD (Tbl. B5) 9F61CJN409	EKO-3DD (Tbl. B6) 9F61CJN410

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Model 9F60 ('E' rated), Type EJ-1, suitable for use indoors or in an enclosure only.

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES																		
								Indoor Fuse Mounting		Outdoor Fuse Mounting																
								Support	Disc. Switch	Support	Disc. Switch															
2.75 kV - 7" Clip Centers																										
9F60CCB001 9F60CCB002 9F60CCB003 9F60CCB005 9F60CCB007 9F60CCB010 9F60CCB015 9F60CCB020 9F60CCB025	2.75	1E 2E 3E 5E 7E 10E 15E 20E 25E	1	C/ 2" 9 3/16"	38 kA	8106/ 8107	3.00	Type EK-1C (Tbl. A2) 9F61AAB201	Type EK-3C (Tbl. A3) 9F61AAB205	Not Available for Outdoor Mounting																
9F60ECB030 9F60ECB040 9F60ECB050 9F60ECB065 9F60ECB080 9F60ECB100		30E 40E 50E 65E 80E 100E						1	D/ 3" 10 13/16"	38 kA	8106/ 8107	9.00	Type EK-1D (Tbl. A4) 9F61AAB301	Type EK-3D (Tbl. A5) 9F61AAB305												
9F60GCB125 9F60GCB150 9F60GCB200		125E 150E 200E											2	DD/ (2) 3" 10 13/16"	38 kA	8106/ 8107	18.00	Type EK-1DD (Tbl. A6) 9F61AAB401	Type EK-3DD (Tbl. A7) 9F61AAB405							
2.75 kV - 9" Clip Centers																										
9F60CEB001 9F60CEB002 9F60CEB003 9F60CEB005 9F60CEB007 9F60CEB010 9F60CEB015 9F60CEB020 9F60CEB025		2.75																1E 2E 3E 5E 7E 10E 15E 20E 25E	1	C/ 2" 11 3/16"	38 kA	8106/ 8107	3.25	Type EK-1C (Tbl. A2) 9F61ACB201	Type EK-3C (Tbl. A3) 9F61ACB205	Not Available for Outdoor Mounting

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Model 9F60 ('E' rated), Type EJ-1, suitable for use indoors or in an enclosure only (cont'd).

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES			
								Indoor Fuse Mounting		Outdoor Fuse Mounting	
								Support	Disc. Switch	Support	Disc. Switch
5.5 kV - 9" Clip Centers											
9F60CED905	5.5	0.5E	1	C/ 2" 11 3/16"	63 kA	8106/ 8107	3.25	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	Not Available for Outdoor Mounting	
9F60CED001		1E						9F61ACB201	9F61ACB205		
9F60CED002		2E									
9F60CED003		3E									
9F60CED005		5E									
9F60CED007		7E									
9F60CED010		10E									
9F60CED015		15E									
9F60CED020		20E									
9F60CED025		25E									
15.5 kV - 12" Clip Centers											
9F60CJH002	15.5	2E	1	C/ 2" 14 3/16"	82 kA	8104/ 8105	3.50	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	Not Available for Outdoor Mounting	
9F60CJH003		3E						9F61AEG201	9F61AEG205		
9F60CJH005		5E									
9F60CJH007		7E									
9F60CJH010		10E									
15.0 kV - 14" Clip Centers											
9F60KLH125	15.0	125E	2	EE/ (2) 4" 19.0"	38 kA	8104/ 8105	41.00	Type EK-1EE (Tbl. A8)	Not Available	Not Available for Outdoor Mounting	
9F60KLH150		150E			31 kA			(13.8 kV, 95 kV BIL) 9F61AFJ501 (14.4 kV, 110 kV BIL)			
9F60KLH175		175E									
25.8 kV - 15" Clip Centers											
9F60CMJ905	25.8	0.5E	1	C/ 2" 17 3/16"	82 kA	8114/ 8115	4.25	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	Not Available for Outdoor Mounting	
9F60CMJ001		1E				Consult Factory		Consult Factory			
9F60CMJ002		2E									

Fuses - General Purpose (ANSI)

GE Current-Limiting Power Fuses ☆ U/L Listed ☆

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Model 9F62, Type EJO-1, suitable for use indoors or outdoors.

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES			
								Indoor Fuse Mounting		Outdoor Fuse Mounting	
								Support	Disc. Switch	Support	Disc. Switch
5.5 kV - 12" Clip Centers											
9F62HCB025	5.5	25A	1	C/ 2" 14 3/16"	50 kA	8134/ 8135	3.30	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	EKO-1C (Tbl. B1)	EKO-3C (Tbl. B2)
9F62HCB030		30A				9F61AEG201		9F61AEG205	9F61CEF209	9F61CEF210	
9F62HCB040		40A									
9F62HCB050		50A									
9F62HCB065		65A									
9F62DCB080	5.5	80A	1	D/ 3" 15 13/16"	50 kA	8134/ 8135	8.00	Type EK-1D (Tbl. A4)	Type EK-3D (Tbl. A5)	EKO-1D (Tbl. B3)	EKO-3D (Tbl. B4)
9F62DCB100		100A				9F61AEB301		9F61AEB305	9F61CEF309	9F61CEF310	
9F62DCB125		125A									
9F62DCB150		150A									
9F62DCB175		175A									
9F62DCB200	200A										
9F62FCB250	5.5	250A	2	DD/ (2) 3" 15 13/16"	50 kA	8134/ 8135	16.00	Type EK-1DD (Tbl. A6)	Type EK-3DD (Tbl. A7)	EKO-1DD (Tbl. B5)	EKO-3DD (Tbl. B6)
9F62FCB300		300A				9F61AEB401		9F61AEB405	9F61CEF409	9F61CEF410	
9F62FCB350		350A									
9F62FCB400		400A									
9F62FCB450		450A									
5.5 kV - Bolted End Fittings											
9F62KCB500	5.5	500A	4	DDDD/ (4) 3" *	50 kA	8134/ 8135	32.00	Type EK-1DDDD (Tbl. A9)	Not Available	EKO-1DDDD (Tbl. B7)	Not Available
9F62KCB600		600A				9F61AKB001		9F61CKF009			
9F62KCB700		700A									
9F62KCB800		800A									
9F62KCB900		900A									
8.3 kV - 12" Clip Centers											
9F62HCC020	8.3	20A	1	C/ 2" 14 13/16"	50 kA	8136/ 8137	3.30	Type EK-1C (Tbl. A2)	Type EK-3C (Tbl. A3)	EKO-1C (Tbl. B1)	EKO-3C (Tbl. B2)
9F62HCC025		25A				9F61AEG201		9F61AEG205	9F61CEF209	9F61CEF210	
9F62HCC030		30A									
9F62HCC040		40A									
9F62HCC050		50A									

(*) Bolt-in Fuse. Request outline drawing from factory.

Fuses - General Purpose (ANSI)

GE Current-Limiting Power Fuses ☆ U/L Listed ☆

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Model 9F62, Type EJO-1, suitable for use indoors or outdoors (cont'd).

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES							
								Indoor Fuse Mounting		Outdoor Fuse Mounting					
								Support	Disc. Switch	Support	Disc. Switch				
8.3 kV - 12" Clip Centers (cont'd)															
9F62DCC065 9F62DCC080 9F62DCC100 9F62DCC125 9F62DCC150	8.3	65A 80A 100A 125A 150A	1	D/ 3" 15 13/16"	50 kA	8136/ 8137	8.00	Type EK-1D (Tbl. A4) 9F61AEG301	Type EK-3D (Tbl. A5) 9F61AEG305	EKO-1D (Tbl. B3) 9F61CEF309	EKO-3D (Tbl. B4) 9F61CEF310				
9F62FCC175 9F62FCC200 9F62FCC250		175A 200A 250A		DD/ (2) 3" 15 13/16"		8136/ 8137		16.00	Type EK-1DD (Tbl. A6) 9F61AEG401	Type EK-3DD (Tbl. A7) 9F61AEG405	EKO-1DD (Tbl. B5) 9F61CEF409	EKO-3DD (Tbl. B6) 9F61CEF410			
15.5 kV - 15" Clip Centers															
9F62HDD020 9F62HDD025 9F62HDD030		15.5		20A 25A 30A		1		C/ 2" 17 3/16"	50 kA	8138/ 8139	3.75	Type EK-1C (Tbl. A2) 9F61AGG201 (13.8 kV nominal 95 kV BIL) 9F61AGJ201 (14.4 kV nominal 110 kV BIL)	Type EK-3C (Tbl. A3) 9F61AGG205 9F61AGJ205 (14.4 kV nominal 110 kV BIL)	EKO-1C (Tbl. B1) 9F61CGL209	EKO-3C (Tbl. B2) 9F61CGL210
9F62DDD050 9F62DDD065 9F62DDD080 9F62DDD100				50A 65A 80A 100A				D/ 3" 18 13/16"		8138/ 8139		10.10	Type EK-1D (Tbl. A4) 9F61AGG301 (13.8 kV nominal 95 kV BIL) 9F61AGJ301 (14.4 kV nominal 110 kV BIL)	Type EK-3D (Tbl. A5) 9F61AGG305 9F61AGJ305 (14.4 kV nominal 110 kV BIL)	EKO-1D (Tbl. B3) 9F61CGL309
9F62FDD125 9F62FDD150 9F62FDD175 9F62FDD200	125A 150A 175A 200A		DD/ (2) 3" 18 13/16"	8138/ 8139	20.00		Type EK-1DD (Tbl. A6) 9F61AGG401 (13.8 kV nominal 95 kV BIL) 9F61AGJ401 (14.4 kV nominal 110 kV BIL)	Type EK-3DD (Tbl. A7) 9F61AGG405 9F61AGJ405 (14.4 kV nominal 110 kV BIL)		EKO-1DD (Tbl. B5) 9F61CGL409		EKO-3DD (Tbl. B6) 9F61CGL410			
15.5 kV - Bolted End Fittings															
9F62KED300	15.5	300A	4	DDDD/ (4) 3" *	50 kA	8138/ 8139	42.00	Type EK-1DDDD (Tbl. A9) 9F61AHG001 (13.8 kV, 95 kV BIL) 9F61AHJ001 (14.4 kV, 110 kV BIL)	Not Available	Type EKO-1DDDD (Tbl. B7) 9F61CHL009	Not Available				

(*) Bolt-in Fuse. Request outline drawing from factory.

Fuses - Potential Transformer

GE Potential Transformer Current-Limiting Power Fuses

GE high interrupting capacity Current-Limiting Power Fuses provide primary protection for potential transformers.

Application & selection data on GE Fuses can be found in bulletins GET-3039G, 2664C, and 6779. Refer to last page of this catalog for information about other publications.

Model 9F60 ('E' rated), Type EJ-1, suitable for use indoors or in an enclosure only.

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES			
								Indoor Fuse Mounting		Outdoor Fuse Mounting	
								Support	Disc. Switch	Support	Disc. Switch
.625 kV - 4.25" Clip Centers											
9F60AAA003 9F60AAA005	0.625	3E 5E	1	A/ 13/16" 4 5/8"	100 kA	8108/ 8109	0.25	Size A Fuses are normally mounted directly on potential transformers. No supports, disconnecting switches, live parts or clips are available for separate mounting.		Not Available for Outdoor Mounting	
2.75 kV - 4.25" Clip Centers											
9F60AAB001 9F60AAB002	2.75	1E 2E	1	A/ 13/16" 4 5/8"	60 kA	8108/ 8109	0.25	Size A Fuses are normally mounted directly on potential transformers. No supports, disconnecting switches, live parts or clips are available for separate mounting.		Not Available for Outdoor Mounting	
2.75 kV - 6.0" Clip Centers - Mounted on Transformer											
9F60BBB001 9F60BBB002 9F60BBB003	2.75	1E 2E 3E	1	B/ 1 5/8" 6 7/8"	60 kA	8110/ 8111	1.50	Size B Fuses with 6" clip centers are normally mounted directly on potential Xfmrs. No supports or disc. switches are available for separate mounting.		Not Available for Outdoor Mounting	

Fuses - Potential Transformer

GE Potential Transformer Current-Limiting Power Fuses

GE high interrupting capacity Current-Limiting Power Fuses provide primary protection for potential transformers. These 'E' rated fuses are designed to open in five minutes when subjected to currents of 2.0 to 2.4 times their E rating in Amperes.

Application & selection data on GE Fuses can be found in bulletins GET-3039G, 2664C, and 6779. Refer to last page of this catalog for information about other publications.

Model 9F60 ('E' rated), Type EJ-1, suitable for use indoors or in an enclosure only (cont'd).

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES			
								Indoor Fuse Mounting		Outdoor Fuse Mounting	
								Support	Disc. Switch	Support	Disc. Switch
2.75 kV - 8.12" Clip Centers											
9F60BDB001 9F60BDB002 9F60BDB003	2.75	1E 2E 3E	1	B/ 1 5/8" 9 1/2"	60 kA	8110/ 8111	1.75	Type EK-1B (Tbl. A1) 9F61ABB101	Not Available	Not Available for Outdoor Mounting	
5.5 kV - 6.0" Clip Centers											
9F60BBD905 9F60BBD001 9F60BBD002 9F60BBD003	5.50	0.5E 1E 2E 3E	1	B/ 1 5/8" 7 3/8"	80 kA	8110/ 8111	1.50	Size B Fuses with 6" clip centers are normally mounted directly on potential Xfms. No supports or disc. switches are available for separate mounting.	Not Available	Not Available for Outdoor Mounting	
9F60BBN905 9F60BBN001 9F60BBN002 9F60BBN003	5.50	0.5E 1E 2E 3E	1	B/ 1 5/8" 7 3/8"	80 kA	8110/ 8111	1.50				Size B Fuses with 6" clip centers are normally mounted directly on potential Xfms. No supports or disc. switches are available for separate mounting.
5.5 kV - 8.12" Clip Centers											
9F60BDD905 9F60BDD001 9F60BDD002 9F60BDD003	5.50	0.5E 1E 2E 3E	1	B/ 1 5/8" 9 1/2"	80 kA	8110/ 8111	1.75	Type EK-1B (Tbl. A1) 9F61ABB101	Not Available	Not Available for Outdoor Mounting	
8.25 kV - 8.12" Clip Centers											
9F60BDE905 9F60BDE001 9F60BDE002 9F60BDE003	8.25	0.5E 1E 2E 3E	1	B/ 1 5/8" 9 1/2"	80 kA	8110/ 8111	1.75	Type EK-1B (Tbl. A1) 9F61ABG101	Not Available	Not Available for Outdoor Mounting	
15.5 kV - 11.5" Clip Centers											
9F60BHH905 9F60BHH001 9F60BHH002 9F60BHH003	15.50	0.5E 1E 2E 3E	1	B/ 1 5/8" 12 7/8"	190 kA	8110/ 8111	2.00	Type EK-1B (Tbl. A1) 9F61ADG101 (13.8 kV, 95 kV BIL) 9F61ADJ101 (14.4 kV, 110 kV BIL)	Not Available	Not Available for Outdoor Mounting	

Fuses - Capacitor

GE Capacitor Current-Limiting Power Fuses

GE offers two types of Current-Limiting Power Fuses for the protection of Power Capacitors. GE type EJ-5 is for use indoors while type EJO-5 is for use outdoors. Both types of Fuses are typically mounted directly on the Power Capacitors themselves.

Application & selection data on GE Fuses can be found in bulletins GET-3039G, 2664C, and 6779. Refer to last page of this catalog for information about other publications.

Model 9F60, Type EJ-5 (Indoor) and EJO-5 (Indoor/Outdoor)

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES			
								Indoor Fuse Mounting		Outdoor Fuse Mounting	
								Support	Disc. Switch	Support	Disc. Switch
5.5 kV - 9.5" Clip Centers, EJ-5, suitable for use indoors or in an enclosure only											
9F60QFD008 9F60QFD012 9F60QFD020	5.50	8 12 20	1	B/ 1 5/8" 10 7/8"	38 kA	109HB801/ 278B455	3.00	EJ-5 Indoor Capacitor Fuses are typically mounted on capacitors. No supports, disc. switches, or live parts are available.	Not Available	Not Available for Outdoor Mounting	
9F60QGF008	9.52	8	1	B/ 1 5/8" 11 7/8"	38 kA	109HB801/ 278B455	3.00				EJ-5 Indoor Capacitor Fuses are typically mounted on capacitors. No supports, disc. switches, or live parts are available.
5.5 kV - 12" Clip Centers, EJO-5, suitable for use indoors or outdoors											
9F60RJD025 9F60RJD040 9F60RJD080	5.50	25 40 80	1	C/ 2" 14 3/16"	50 kA 50 kA	8118/8119 8118/8119 8120/8121	4.00	EJO-5 Indoor Capacitor Fuses are typically mounted on capacitors. No supports, disc. switches, or live parts are available.	EJO-5 Indoor Capacitor Fuses are typically mounted on capacitors. No supports, disc. switches, or live parts are available.	EJO-5 Indoor Capacitor Fuses are typically mounted on capacitors. No supports, disc. switches, or live parts are available.	
9F60RJF015 9F60RJF025 9F60RJF040	9.52	15 25 40	1	C/ 2" 14 3/16"	50 kA	8118/8119 8120/8121 8120/8121	4.00				EJO-5 Indoor Capacitor Fuses are typically mounted on capacitors. No supports, disc. switches, or live parts are available.

Fuses - Motor Starter

GE Motor Starter Current-Limiting Power Fuses

GE Motor Starter high interrupting capacity Current-Limiting Power Fuses are designed for the short circuit protection of medium voltage motors and controllers. Two types of Motor Starter Fuses are available, Indicating and non-Indicating type. Non-Indicating type are sealed, and are ideal for use in hazardous environments such as chemical plants and paper mills.

Application & selection data on GE Fuses can be found in bulletins GET-3039G, 2664C, and 6779. Refer to last page of this catalog for information about other publications.

Model 9F60 ('R' rated), Type EJ-2, suitable for use indoors or in an enclosure only.

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES			
								Indoor Fuse Mounting		Outdoor Fuse Mounting	
								Support	Disc. Switch	Support	Disc. Switch
2.54 kV - 7" Clip Centers											
9F60LCB502 9F60LCB503 9F60LCB504 9F60LCB506 9F60LCB509 9F60LCB512	2.54	2R 3R 4R 6R 9R 12R	1	D/ 3"/ 10 13/16"	50 kA	8132/ 8133	6.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.	Not Available for Outdoor Mounting		
9F60MCB518 9F60MCB524	2.54	18R 24R	2	DD/ (2) 3"/ 10 13/16"	50 kA	8132/ 8133	12.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.	Not Available for Outdoor Mounting		
2.54 kV - 7" Clip Centers, Non-Indicating (U/L rated)											
9F60LCL302 9F60LCL303 9F60LCL304 9F60LCL306 9F60LCL309 9F60LCL312	2.54	2R 3R 4R 6R 9R 12R	1	D/ 3"/ 10 13/16"	50 kA	8132/ 8133	6.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.	Not Available for Outdoor Mounting		
9F60MCL318 9F60MCL324	2.54	18R 24R	2	DD/ (2) 3"/ 10 13/16"	50 kA	8132/ 8133	12.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.	Not Available for Outdoor Mounting		
2.54 kV - Bolted End Fittings											
9F60TQB600 9F60TQB700	2.54	42R 50R	2	KK/ (2) 3.45"/ *	50 kA	8122/ 8123	21.00	EJ-2 Motor Starter Fuses (size KK) are provided with bolted end fittings for direct mounting on medium voltage starters.	Not Available for Outdoor Mounting		
5.08 kV - 12" Clip Centers											
9F60LJD502 9F60LJD503 9F60LJD504 9F60LJD506 9F60LJD509 9F60LJD512	5.08	2R 3R 4R 6R 9R 12R	1	D/ 3"/ 15 13/16"	50 kA	8132/ 8133	8.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.	Not Available for Outdoor Mounting		
9F60MJD518 9F60MJD524	5.08	18R 24R	2	DD/ (2) 3"/ 15 13/16"	50 kA	8132/ 8133	16.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.	Not Available for Outdoor Mounting		
5.08 kV - 12" Clip Centers, Non-Indicating (U/L rated)											
9F60LJN302 9F60LJN303 9F60LJN304 9F60LJN306 9F60LJN309 9F60LJN312	5.08	2R 3R 4R 6R 9R 12R	1	D/ 3"/ 15 13/16"	50 kA	8132/ 8133	8.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.	Not Available for Outdoor Mounting		
9F60MJN318 9F60MJN324	5.08	18R 24R	2	DD/ (2) 3"/ 15 13/16"	50 kA	8132/ 8133	16.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.	Not Available for Outdoor Mounting		
5.08 kV - 14" Clip Centers											
9F60NLD830 9F60NLD836	5.08	30R 36R	2	EE/ (2) 4"/ 19.0"	50 kA	8132/ 8133	43.00	Type EK-1EE (Tbl. A8) 9F61AFB501	Not Available	Not Available for Outdoor Mounting	
5.00 kV - Bolted End Fittings											
9F60TRD600 9F60TRD700	5.00	42R 50R	2	KK/ (2) 3.45"/ *	50 kA	8122/ 8123	25.00	EJ-2 Motor Starter Fuses (size KK) are provided with bolted end fittings for direct mounting on medium voltage starters.	Not Available for Outdoor Mounting		

(*) Bolt-in Fuse. Request outline drawing from factory.

Fuses - Motor Starter

GE Motor Starter Current-Limiting Power Fuses

GE Motor Starter high interrupting capacity Current-Limiting Power Fuses are designed for the short circuit protection of medium voltage motors and controllers. Two types of Motor Starter Fuses are available, Indicating and non-Indicating type. Non-Indicating type are sealed, and are ideal for use in hazardous environments such as chemical plants and paper mills.

Application & selection data on GE Fuses can be found in bulletins GET-3039G, 2664C, and 6779. Refer to last page of this catalog for information about other publications.

Model 9F60, Type EJ-2, suitable for use indoors or in an enclosure only (cont'd).

GE Cat. No.	Max. kV	Amp Rating	No. of Barrels	Size/ diam/ length	I/C Sym.	TCC min/max GES-	Appr. Ship Wt (lbs)	FUSE SUPPORTS & DISCONNECTING SWITCHES			
								Indoor Fuse Mounting		Outdoor Fuse Mounting	
								Support	Disc. Switch	Support	Disc. Switch
7.2 kV - 12" Clip Centers, "A" Rated											
9F60LJE502 9F60LJE503 9F60LJE504 9F60LJE506 9F60LJE509 9F60LJE512	7.20	2A 3A 4A 6A 9A 12A	1	D/ 3" 15 13/16"	50 kA	8150/ 8151	8.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.		Not Available for Outdoor Mounting	
9F60MJE518 9F60MJE524	7.20	18A 24A	2	DD/ (2) 3" 15 13/16"	50 kA	8150/ 8151	16.00	EJ-2 Motor Starter Fuses are typically mounted on medium voltage starters. No supports or disc. switches available.		Not Available for Outdoor Mounting	

TABLE - R

Max. Continuous Current for "R"/"A" Rated Fuses	
Fuse "R"/"A" Designation	Max. Con. Curr. (Amps)
2	70
3	100
4	130
6	170
9	200
12	230
18	390
24	450
30	550
36	650
42	600
50	700

Fuse Supports & Disconnecting Switches

RATINGS, DIMENSIONS AND WEIGHTS

GE Cat. No.	Max. Fuse Rating (kV)	Insulator Rating			Fuse Clip Cntrs. (in.)	Dim. Fig. No. see Tbl."F"	Approximate Dimensions (inches)													Term -inal Type Tbl. "C"	Appr. Ship Wt(lb)
		Nominal System (kV)	BIL (kV)	Class/ NEMA Tech. Ref.			A	D	E	F	G	H	J	K	L	M	N	P	R		

Table A - INDOOR FUSE SUPPORTS & DISCONNECTING SWITCHES

Table A1 - Size B Type EK-1B Fuse Supports (Nondisconnecting, 1 9/16-inch ferrule diameter)

9F61ABB101	2.75/5.5	4.8	60	A-20	8.12	1,5,7	17	4	6.0	4.0					3.3	0.2	4.5	6	15.4	17	1	36
9F61ABG101	8.25	13.8	95	A-20	8.12	1,5,7	17	4	8.5	6.5					3.3	0.2	4.5	6	20.3	17	1	48
9F61ADG101	15.5	13.8	95	A-20	11.5	1,5,7	20	4	8.8	6.5					3.3	0.3	4.5	6	20.3	22	1	50
9F61ADJ101	15.5	14.4	110	A-20	11.5	1,5,7	20	4	10.3	8.0					3.3	0.3	4.5	6	20.3	22	1	60

Table A2 - Size C Type EK-1C Fuse Supports (Nondisconnecting, 2-inch ferrule diameter)

9F61AAB201	2.75	4.8	60	A-20	7	1,5,7	14	3.5	6.5	4.0					2.8	0.2	4.5	6	15.4	17	1	23
9F61ACB201	5.5	4.8	60	A-20	9	1,5,7	16	3.5	6.5	4.0					2.8	0.2	4.5	6	15.4	17	1	25
9F61AEG201	15.5	13.8	95	A-20	12	1,5,7	19	3.5	9.3	6.5					2.8	0.3	4.5	6	20.3	22	1	37
9F61AGG201	15.5	13.8	95	A-20	15	1,5,7	22	3.5	9.3	6.5					2.8	0.3	4.5	6	23.3	25	1	39
9F61AGJ201	15.5	14.4	110	A-20	15	1,5,7	22	3.5	10.8	8.0					2.8	0.3	4.5	6	23.3	25	1	42
9F61AHM201	25.8	23.0	150	A-20	21	1,6,7	33	6.0	13.8	11.0					3.5	0.3	5.5	7	30.5	32	3	63

Table A3 - Size C Type EK-3C Fuse Disconnecting Switches (2-inch ferrule diameter)

9F61AAB205	2.75	4.8	60	A-20	7	3,5,7	16.8	3.5	6.5	4.0	10.0	16.8	6.3	5.5	2.8	0.2	4.5	6	15.4	17	1	36
9F61ACB205	5.5	4.8	60	A-20	9	3,5,7	16.8	3.5	6.5	4.0	10.0	18.5	6.3	5.5	2.8	0.2	4.5	6	15.4	17	1	38
9F61AEG205	15.5	13.8	95	A-20	12	3,5,7	21.8	3.5	9.3	6.5	12.5	24.0	6.3	5.5	2.8	0.3	4.5	6	20.3	22	1	48
9F61AGG205	15.5	13.8	95	A-20	15	3,5,7	24.8	3.5	9.3	6.5	12.5	26.8	6.3	5.5	2.8	0.3	4.5	6	23.3	25	1	50
9F61AGJ205	15.5	14.4	110	A-20	15	3,5,7	24.8	3.5	10.8	8.0	14.0	28.3	6.3	5.5	2.8	0.3	4.5	6	23.3	25	1	55
9F61AHM205	25.8	23.0	150	A-20	21	3,6,7	34.8	6.0	13.8	11.0	17.0	36.5	7.8	5.3	3.5	0.3	5.5	7	30.5	32	3	76

Table A4 - Size D Type EK-1D Fuse Supports (Nondisconnecting, 3-inch ferrule diameter)

9F61AAB301	2.75	4.8	60	A-20	7	1,5,7	14	3.5	9.0	4.0					2.8	0.2	4.5	6	15.4	17	1	35
9F61AEB301	2.75/5.5	4.8	60	A-20	12	1,5,7	19	3.5	9.0	4.0					2.8	0.3	4.5	6	20.3	22	1	35
9F61AEG301	8.25	13.8	95	A-20	12	1,5,7	19	3.5	11.5	6.5					2.8	0.3	4.5	6	20.3	22	1	53
9F61AGG301	15.5	13.8	95	A-20	15	1,5,7	22	3.5	11.5	6.5					2.8	0.3	4.5	6	23.3	25	1	55
9F61AGJ301	15.5	14.4	110	A-20	15	1,5,7	22	3.5	13.0	8.0					2.8	0.3	4.5	6	23.3	25	1	65
9F61AHM301	25.8	23.0	150	A-20	21	1,6,7	33	6.0	16.0	11.0					3.5	0.3	5.5	7	30.5	32	3	85

Table A5 - Size D Type EK-3D Fuse Disconnecting Switches (3-inch ferrule diameter)

9F61AAB305	2.75	4.8	60	A-20	7	3,5,7	16.8	3.5	9.0	4.0	11.0	17.0	6.3	5.5	2.8	0.2	4.5	6	15.4	17	1	45
9F61AEB305	2.75/5.5	4.8	60	A-20	12	3,5,7	21.8	3.5	9.0	4.0	11.0	22.0	6.3	5.5	2.8	0.3	4.5	6	20.3	22	1	45
9F61AEG305	8.25	13.8	95	A-20	12	3,5,7	21.8	3.5	11.5	6.5	13.5	24.5	6.3	5.5	2.8	0.3	4.5	6	20.3	22	1	63
9F61AGG305	15.5	13.8	95	A-20	15	3,5,7	24.8	3.5	11.5	6.5	13.5	27.3	6.3	5.5	2.8	0.3	4.5	6	23.3	25	1	65
9F61AGJ305	15.5	14.4	110	A-20	15	3,5,7	24.8	3.5	13.0	8.0	15.0	28.8	6.3	5.5	2.8	0.3	4.5	6	23.3	25	1	75
9F61AHM305	25.8	23.0	150	A-20	21	3,6,7	34.8	6.0	16.0	11.0	18.0	37.3	7.8	5.3	3.5	0.3	5.5	7	30.5	32	3	100

Table A6 - Size DD Type EK-1DD Fuse Supports (Nondisconnecting, 3-inch ferrule diameter)

9F61AAB401	2.75	4.8	60	A-20	7	2,5,7	14	3.5	12.3	4.0					2.8	0.2	4.5	6	15.4	17	1	45
9F61AEB401	2.75/5.5	4.8	60	A-20	12	2,5,7	19	3.5	12.3	4.0					2.8	0.3	4.5	6	20.3	22	1,2	45
9F61AEG401	8.25	13.8	95	A-20	12	2,5,7	19	3.5	14.8	6.5					2.8	0.3	4.5	6	20.3	22	1	63
9F61AGG401	15.5	13.8	95	A-20	15	2,5,7	22	3.5	14.8	6.5					2.8	0.3	4.5	6	23.3	25	1	65
9F61AGJ401	15.5	14.4	110	A-20	15	2,5,7	22	3.5	16.3	8.0					2.8	0.3	4.5	6	23.3	25	1	75
9F61AHM401	25.8	23.0	150	A-20	21	2,6,7	33	6.0	19.3	11.0					3.5	0.3	5.5	7	30.5	32	3	95

Table A7 - Size DD Type EK-3DD Fuse Disconnecting Switches (3-inch ferrule diameter)

9F61AAB405	2.75	4.8	60	A-20	7	4,5,7	16.8	3.5	12.3	4.0	14.3	18.5	6.3	5.5	2.8	0.2	4.5	6	15.4	17	1	50
9F61AEB405	2.75/5.5	4.8	60	A-20	12	4,5,7	21.8	3.5	12.3	4.0	14.5	23.0	6.3	5.5	2.8	0.3	4.5	6	20.3	22	1,2	50
9F61AEG405	8.25	13.8	95	A-20	12	4,5,7	21.8	3.5	14.8	6.5	17.0	25.5	6.3	5.5	2.8	0.3	4.5	6	30.2	22	1	68
9F61AGG405	15.5	13.8	95	A-20	15	4,5,7	24.8	3.5	14.8	6.5	17.0	28.5	6.3	5.5	2.8	0.3	4.5	6	23.3	25	1	70
9F61AGJ405	15.5	14.4	110	A-20	15	4,5,7	24.8	3.5	16.3	8.0	18.5	30.0	6.3	5.5	2.8	0.3	4.5	6	23.3	25	1	80
9F61AHM405	25.8	23.0	150	A-20	21	4,6,7	34.8	6.0	19.3	11.0	21.5	38.3	7.8	5.3	3.5	0.3	5.5	7	30.5	32	3	105

Table A8 - Size EE Type EK-1EE Fuse Supports (Nondisconnecting, 4-inch ferrule diameter)

9F61AFB501	5.08	4.5	60	A-20	14, 12	2,5,7	22.9	4.4	13.0	4.0					3.6	0.3	4.5	6	22.3	24.1	4	60
9F61AFG501	15.0	13.8	95	A-20	14, 12	2,5,7	22.9	4.4	15.5	6.5					3.6	0.3	4.5	6	22.3	24.1	1	75
9F61AFJ501	15.0	14.4	110	A-20	14, 12	2,5,7	22.9	4.4	17.0	8.0					3.6	0.3	4.5	6	22.3	24.1	1	85

Table A9 - Size DDDD Type EK-1DDDD Fuse Supports (Nondisconnecting, for Bolted-end Fuses)

9F61AHG001																					
9F61AHJ001																					
9F61AKB001																					

For Bolted-end fuses. Request outline drawings from factory.

- (1) IMPORTANT: When selecting a mounting for a current-limiting fuse, it is necessary that the clip centers and size agree with the fuse selected.
- (2) Terminal type based on continuous-current ratings of fuse. Order and price separately (see Table C).
- (3) Prices of Fuse Supports and Disconnecting Switches include live parts for both ends.

Fuse Supports & Disconnecting Switches

RATINGS, DIMENSIONS AND WEIGHTS (Cont'd)

GE Cat. No.	Max. Fuse Rating (kV)	Insulator Rating			Fuse Clip Cntrs. (in.)	Dim. Fig. No. see Tbl."F"	Approximate Dimensions (inches)													Term -inal Type Tbl. "C"	Appr. Ship Wt(lb)
		Nominal System (kV)	BIL (kV)	Class/ NEMA Tech. Ref.			A	D	E	F	G	H	J	K	L	M	N	P	R		

Table B - OUTDOOR FUSE SUPPORTS & DISCONNECTING SWITCHES (POST TYPE INSULATORS)

Table B1 - Size C Type EKO-1C Fuse Supports (Nondisconnecting, 2-inch ferrule diameter)

9F61CEF209	2.75/5.5/8.25	7.5	95	202	12	1,6,8	24.0	6.0	12.0	9.4					3.5	1.6	2.0	4.0	18.0	21	3	55
9F61CGL209	15.5	15.0	110	205	15	1,6,8	27.0	6.0	14.5	11.9					3.5	1.6	2.0	4.0	21.0	24	3	65
9F61CHM209	25.8	23.0	150	208	21	1,6,8	33.0	6.0	18.5	15.9					3.5	1.6	2.0	4.0	27.0	30	3	100

Table B2 - Size C Type EKO-3C Disconnecting Switches (2-inch ferrule diameter)

9F61CEF210	2.75/5.5/8.25	7.5	95	202	12	3,6,8	25.8	6.0	12.0	9.4	15.4	26.8	7.8	5.3	3.5	1.6	2.0	4.0	18.0	21	3	60
9F61CGL210	15.5	15.0	110	205	15	3,6,8	28.8	6.0	14.5	11.9	17.9	32.0	7.8	5.3	3.5	1.6	2.0	4.0	21.0	24	3	75
9F61CHM210	25.8	23.0	150	208	21	3,6,8	34.8	6.0	18.5	15.9	21.9	41.3	7.8	5.3	3.5	1.6	2.0	4.0	27.0	30	3	100

Table B3 - Size D Type EKO-1D Fuse Supports (Nondisconnecting, 3-inch ferrule diameter)

9F61CEF309	2.75/5.5/8.25	7.5	95	202	12	1,6,8	24.0	6.0	14.3	9.4					3.5	1.6	2.0	4.0	18.0	21	3	60
9F61CGL309	15.5	15.0	110	205	15	1,6,8	27.0	6.0	16.8	11.9					3.5	1.6	2.0	4.0	21.0	24	3	70
9F61CHM309	25.8	23.0	150	208	21	1,6,8	33.0	6.0	20.8	15.9					3.5	1.6	2.0	4.0	27.0	30	3	105
9F61CJN309	38.0	34.5	200	210	27	1,6,8	39.0	6.0	25.0	20.0					3.5	1.8	3.0	5.0	33.0	36	3	150

Table B4 - Size D Type EKO-3D Disconnecting Switches (3-inch ferrule diameter)

9F61CEF310	2.75/5.5/8.25	7.5	95	202	12	3,6,8	25.8	6.0	14.3	9.4	16.4	27.3	7.8	5.3	3.5	1.6	2.0	4.0	18.0	21	3	65
9F61CGL310	15.5	15.0	110	205	15	3,6,8	28.8	6.0	16.8	11.9	18.9	32.5	7.8	5.3	3.5	1.6	2.0	4.0	21.0	24	3	75
9F61CHM310	25.8	23.0	150	208	21	3,6,8	34.8	6.0	20.8	15.9	22.9	42.0	7.8	5.3	3.5	1.6	2.0	4.0	27.0	30	3	100
9F61CJN310	38.0	34.5	200	210	27	3,6,8	40.8	6.0	25.0	20.0	27.0	51.8	7.8	5.3	3.5	1.8	3.0	5.0	33.0	36	3	150

Table B5 - Size DD Type EKO-1DD Fuse Supports (Nondisconnecting, 3-inch ferrule diameter)

9F61CEF409	2.75/5.5/8.25	7.5	95	202	12	2,6,8	24.0	6.0	17.5	19.4					3.5	1.6	2.0	4.0	18.0	21	3	65
9F61CGL409	15.5	15.0	110	205	15	2,6,8	27.0	6.0	20.0	11.9					3.5	1.6	2.0	4.0	21.0	24	3	75
9F61CHM409	25.8	23.0	150	208	21	2,6,8	33.0	6.0	24.0	15.9					3.5	1.6	2.0	4.0	27.0	30	3	110
9F61CJN409	38.0	34.5	200	210	27	2,6,8	39.0	6.0	28.3	20.0					3.5	1.8	3.0	5.0	33.0	36	3	155

Table B6 - Size DD Type EKO-3DD Disconnecting Switches (3-inch ferrule diameter)

9F61CEF410	2.75/5.5/8.25	7.5	95	202	12	4,6,8	25.8	6.0	17.5	19.4	19.8	28.3	7.8	5.3	3.5	1.6	2.0	4.0	18.0	21	3	70
9F61CGL410	15.5	15.0	110	205	15	4,6,8	28.8	6.0	20.0	11.9	22.3	33.8	7.8	5.3	3.5	1.6	2.0	4.0	21.0	24	3	80
9F61CHM410	25.8	23.0	150	208	21	4,6,8	34.8	6.0	24.0	15.9	26.3	43.0	7.8	5.3	3.5	1.6	2.0	4.0	27.0	30	3	110
9F61CJN410	38.0	34.5	200	210	27	4,6,8	40.8	6.0	28.3	20.0	30.4	52.8	7.8	5.3	3.5	1.8	3.0	5.0	33.0	36	3	150

Table B7 - Size DDDD Type EKO-1DDDD Fuse Supports (Nondisconnecting, for Bolted-end Fuses)

9F61CHL009	For Bolted-end Fuses. Request outline drawings from factory.																				
9F61CKF009																					

- (1) IMPORTANT: When selecting a mounting for a current-limiting fuse, it is necessary that the clip centers and size agree with the fuse selected.
- (2) Terminal type based on continuous-current ratings of fuse. Order and price separately (see Table C).
- (3) Prices of Fuse Supports and Disconnecting Switches include live parts for both ends.

Fuse Supports & Disconnecting Switch Accessories

Table C - Terminals for Fuse Supports and Disconnecting Switches

Terminal (1), (2) Type	Model No.	Number of Mounting Holes	Hole size (inches)	Cable Range	Maximum Continuous Current (Amps)
1	9F61AWW721	1	9/16	#6-2/0	200
2	9F61AWW739	1	9/16	300-500 MCM	500
3	9F61BWW464	2 (1.75" apart)	9/16	#6-2/0	200
4	9F61AWW712	1	9/16	500-800 MCM	650

- (1) Terminal type based on continuous-current rating of fuse. Order and price separately from Tables A and B.
- (2) Terminals for stranded-copper conductor only.

Table D - Hinge Trunions and Operating Eyes for use on Disconnecting Switches

Fuse size	Hinge Trunion Model No.	Operating Eye Model No.
C	9F61BJW397	9F61BFW394
D	9F61BKW398	9F61AWW612
DD	9F61BLW399	9F61AWW612

Table E - Conversion Kit - D to DD for use on Fuse Supports

Model No.	Used on Live Parts
9F61BNW402	9F61BNW751 (Indoor) 9F61AWW738 (Outdoor)

Fuse Supports & Disconnecting Switches - Outline Drawings

Table F - Dimensions for Indoor and Outdoor Fuse Supports and Disconnect Switches (see Table A and Table B for approximate dimensions)

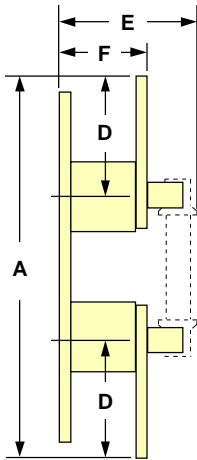


Fig. 1. Fuse Support Size B, C and D

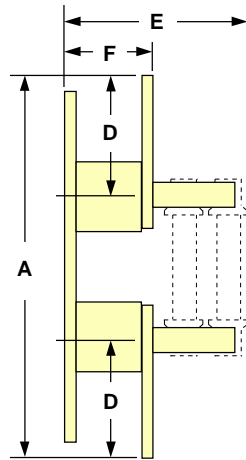


Fig. 2. Fuse Support Size DD and EE

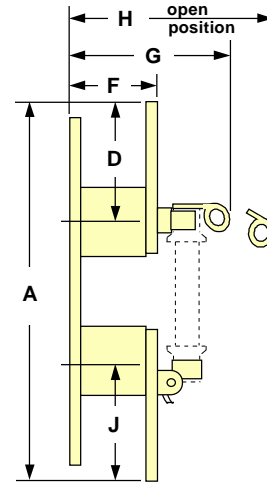


Fig. 3. Disconnect Switch Size C and D

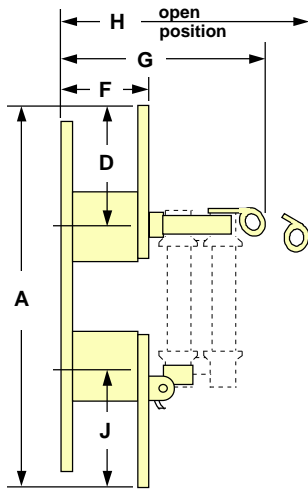


Fig. 4. Disconnect Switch Size DD

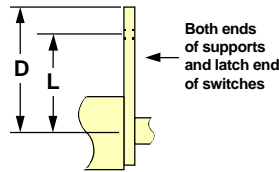


Fig. 5. Terminal Support, Size B, C, D and DD, up to and including 14.4 kV - EK (1) 9/16" hole at each end

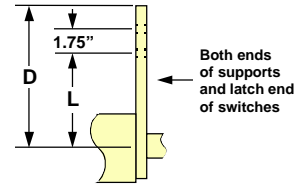


Fig. 6. Terminal Support, Size C, D and DD, 23 kV - EK and all EKO (2) 9/16" hole at each end

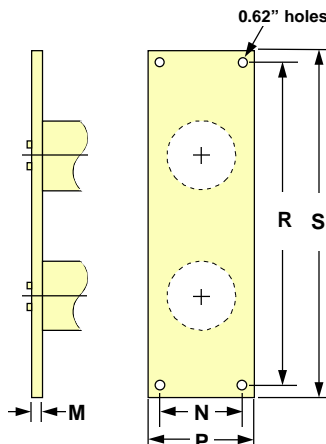
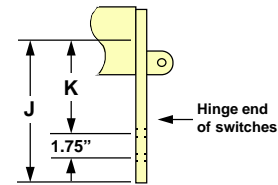
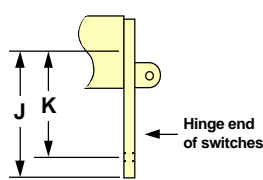


Fig. 7. Indoor (EK) base

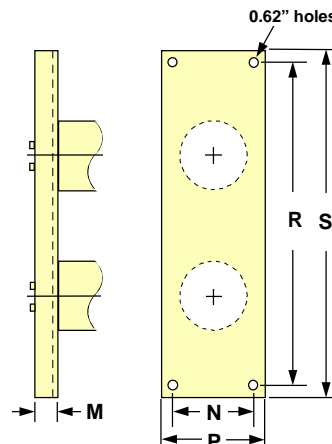


Fig. 8. Outdoor (EKO) base

NOTE: Terminal pads will accommodate 1-inch (maximum) terminal extension from hole towards insulator. Pads are 1.38" (minimum) wide and 0.25" thick.

Spare Parts (Live Parts/Fuse Clips) - Fuse Supports & Disc. Switches

GE Fuse Supports & Disc. Switches	Spare (1) Live Parts	Spare (2) Fuse Clips
9F61AAB201	9F61BNW451	9F61BWW457
9F61AAB205	9F61BNW731	9F61BWW457
9F61AAB301	9F61BNW750	9F61BWW459
9F61AAB305	9F61BNW732	9F61BWW459
9F61AAB401	9F61BNW751	n/a
9F61AAB405	9F61BNW461	n/a
9F61ABB101	9F61BNW450	9F61BWW460
9F61ABG101	9F61BNW450	9F61BWW460
9F61ACB201	9F61BNW451	9F61BWW457
9F61ACB205	9F61BNW731	9F61BWW457
9F61ADG101	9F61BNW450	9F61BWW460
9F61ADJ101	9F61BNW450	9F61BWW460
9F61AEB301	9F61BNW750	9F61BWW459
9F61AEB305	9F61BNW732	9F61BWW459
9F61AEB401	9F61BNW751	n/a
9F61AEB405	9F61BNW461	n/a
9F61AEF209	9F61BNW743	9F61BWW457
9F61AEF210	9F61BNW746	9F61BWW457
9F61AEF309	9F61BNW744	9F61BWW459
9F61AEF310	9F61BNW747	9F61BWW459
9F61AEF409	9F61AWW738	n/a
9F61AEF410	9F61BNW748	n/a
9F61AEG201	9F61BNW451	9F61BWW457
9F61AEG205	9F61BNW731	9F61BWW457
9F61AEG301	9F61BNW750	9F61BWW459
9F61AEG305	9F61BNW732	9F61BWW459
9F61AEG401	9F61BNW751	n/a
9F61AEG405	9F61BNW461	n/a
9F61AFB501	9F61BNW452	n/a

GE Fuse Supports & Disc. Switches	Spare (1) Live Parts	Spare (2) Fuse Clips
9F61AFG501	9F61BNW452	n/a
9F61AFJ501	9F61BNW452	n/a
9F61AGG201	9F61BNW451	9F61BWW457
9F61AGG205	9F61BNW731	9F61BWW457
9F61AGG301	9F61BNW750	9F61BWW459
9F61AGG305	9F61BNW732	9F61BWW459
9F61AGG401	9F61BNW751	n/a
9F61AGG405	9F61BNW461	n/a
9F61AGJ201	9F61BNW451	9F61BWW457
9F61AGJ205	9F61BNW731	9F61BWW457
9F61AGJ301	9F61BNW750	9F61BWW459
9F61AGJ305	9F61BNW732	9F61BWW459
9F61AGJ401	9F61BNW751	n/a
9F61AGJ405	9F61BNW461	n/a
9F61AGL209	9F61BNW743	9F61BWW457
9F61AGL210	9F61BNW746	9F61BWW457
9F61AGL309	9F61BNW744	9F61BWW459
9F61AGL310	9F61BNW747	9F61BWW459
9F61AGL409	9F61AWW738	n/a
9F61AGL410	9F61BNW748	n/a
9F61AHM201	9F61BNW743	9F61BWW457
9F61AHM205	9F61BNW746	9F61BWW457
9F61AHM209	9F61BNW743	9F61BWW457
9F61AHM210	9F61BNW746	9F61BWW457
9F61AHM301	9F61BNW744	9F61BWW459
9F61AHM305	9F61BNW747	9F61BWW459
9F61AHM309	9F61BNW744	9F61BWW459
9F61AHM310	9F61BNW747	9F61BWW459
9F61AHM401	9F61AWW738	n/a

GE Fuse Supports & Disc. Switches	Spare (1) Live Parts	Spare (2) Fuse Clips
9F61AHM405	9F61BNW748	n/a
9F61AHM409	9F61AWW738	n/a
9F61AHM410	9F61BNW748	n/a
9F61AJN309	9F61BNW744	9F61BWW459
9F61AJN310	9F61BNW747	9F61BWW459
9F61AJN409	9F61AWW738	n/a
9F61AJN410	9F61BNW748	n/a
9F61CEF209	9F61BNW743	9F61BWW457
9F61CEF210	9F61BNW746	9F61BWW457
9F61CEF309	9F61BNW744	9F61BWW459
9F61CEF310	9F61BNW747	9F61BWW459
9F61CEF409	9F61AWW738	n/a
9F61CEF410	9F61BNW748	n/a
9F61CGL209	9F61BNW743	9F61BWW457
9F61CGL210	9F61BNW746	9F61BWW457
9F61CGL309	9F61BNW744	9F61BWW459
9F61CGL310	9F61BNW747	9F61BWW459
9F61CGL409	9F61AWW738	n/a
9F61CGL410	9F61BNW748	n/a
9F61CHM209	9F61BNW743	9F61BWW457
9F61CHM210	9F61BNW746	9F61BWW457
9F61CHM309	9F61BNW744	9F61BWW459
9F61CHM310	9F61BNW747	9F61BWW459
9F61CHM409	9F61AWW738	n/a
9F61CHM410	9F61BNW748	n/a
9F61CJN309	9F61BNW744	9F61BWW459
9F61CJN310	9F61BNW747	9F61BWW459
9F61CJN409	9F61AWW738	n/a
9F61CJN410	9F61BNW748	n/a

Spare Parts (Live Parts/Fuse Clips) - Potential Transformer Fuses

GE Potential Xfmr. Fuse model No.	Spare (1) Live Parts	Spare (2) Fuse Clips
9F60AAA	n/a	n/a
9F60AAB	n/a	n/a
9F60BBB	9F61BNW450	9F61BWW460

GE Potential Xfmr. Fuse model No.	Spare (1) Live Parts	Spare (2) Fuse Clips
9F60BBD	9F61BNW450	9F61BWW460
9F60BBN	9F61BNW450	9F61BWW460
9F60BDB	9F61BNW450	9F61BWW460

GE Potential Xfmr. Fuse model No.	Spare (1) Live Parts	Spare (2) Fuse Clips
9F60BDD	9F61BNW450	9F61BWW460
9F60BDE	9F61BNW450	9F61BWW460
9F60BHH	9F61BNW450	9F61BWW460

Spare Parts (Live Parts/Fuse Clips) - Motor Starter Fuses

GE Motor Strr. Fuse model No.	Spare (1) Live Parts	Spare (2) Fuse Clips
9F60LCB5	9F61BNW750	9F61BWW459
9F60LCL3	9F61BNW750	9F61BWW459
9F60LJD5	9F61BNW750	9F61BWW459
9F60LJN3	9F61BNW750	9F61BWW459

GE Motor Strr. Fuse model No.	Spare (1) Live Parts	Spare (2) Fuse Clips
9F60MCB5	9F61BNW751	n/a
9F60MCL3	9F61BNW751	n/a
9F60MJD5	9F61BNW751	n/a
9F60MJN3	9F61BNW751	n/a

GE Motor Strr. Fuse model No.	Spare (1) Live Parts	Spare (2) Fuse Clips
9F60NLD8	9F61BNW452	n/a
9F60TQB	n/a	n/a
9F60TRD	n/a	n/a

(1) LIVE PARTS: Order (1) Live Parts for each Fuse Support and Disconnecting Switch (includes live parts for both ends).
 (2) FUSE CLIPS: Order (2) Fuse Clips for each Fuse Support and order (1) Fuse Clip for each Disconnecting Switch.

Fuses, Fuse Supports, and Disconnect Switches

Table G - Product Pictures

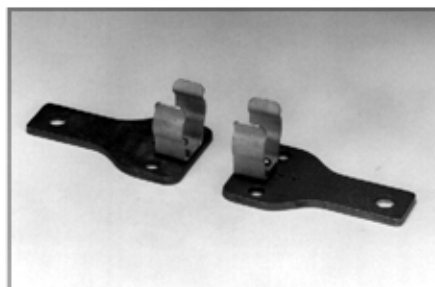


Fig. 1 -Model 9F61BNW450

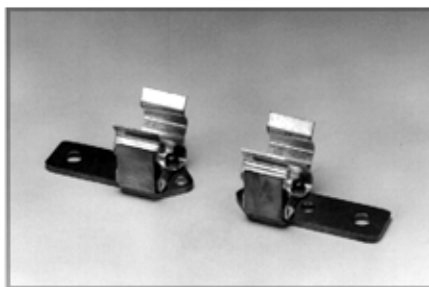


Fig. 2 -Model 9F61BNW451



Fig. 3 -Model 9F61BNW750
[consisting of (2) 9F61BNW401's]

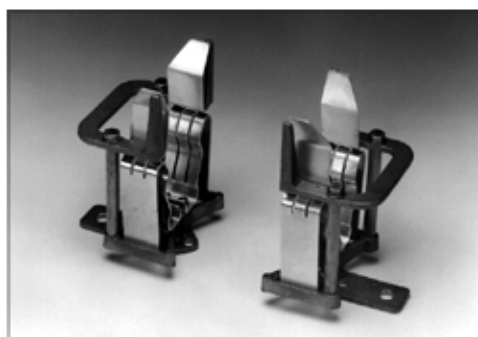


Fig. 4 -Model 9F61BNW751
[consisting of (2) 9F61AWW737's]



Fig. 5 -Model 9F61BNW452

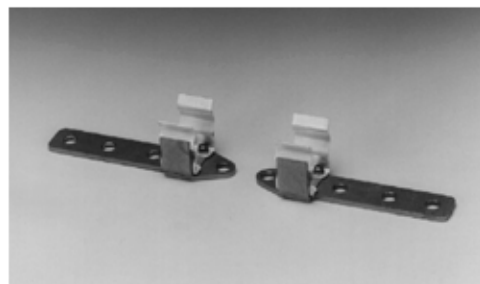


Fig. 6 -Model 9F61BNW743



Fig. 7 -Model 9F61BNW744



Fig. 8 -Model 9F61BNW747

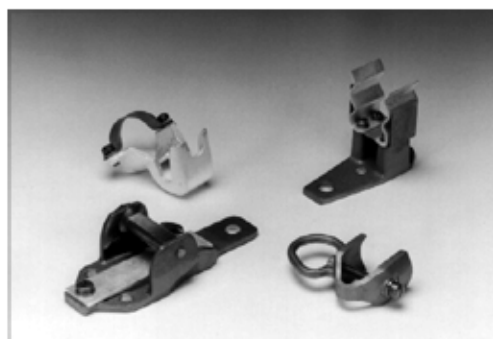


Fig. 9 -Model 9F61BNW731

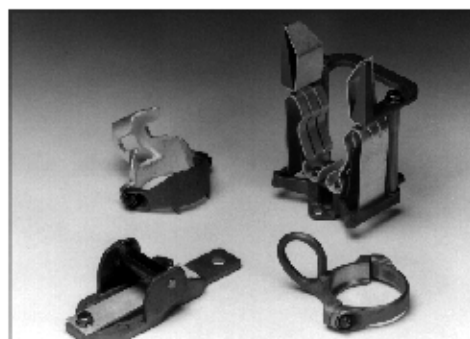


Fig. 10 -Model 9F61BNW461

Fuses, Fuse Supports, and Disconnect Switches

Table G - Product Pictures (continued)

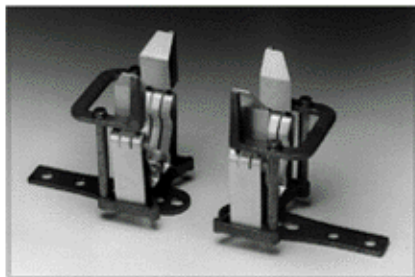


Fig. 11 - Model 9F61AWW738

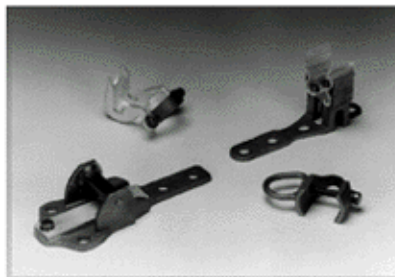


Fig. 12 - Model 9F61BNW746

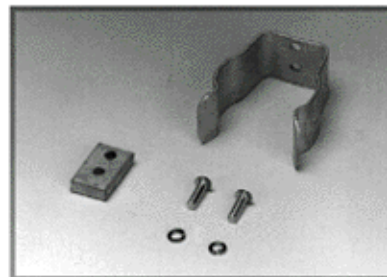


Fig. 13 - Model 9F61BWW460

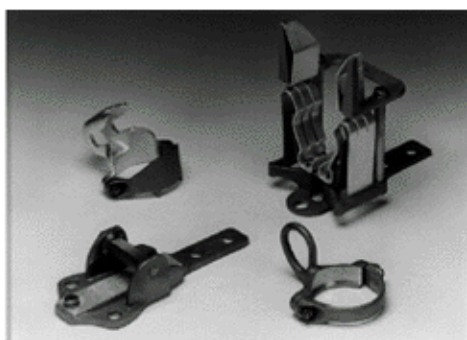


Fig. 14 - Model 9F61BNW748



Fig. 15 - Model 9F61BNW732



Fig. 16 - Model 9F61BNW402
[D to DD Conversion Kit]



Fig. 17 - Fuses/Disc. Switch



Fig. 18 - Fuse Family

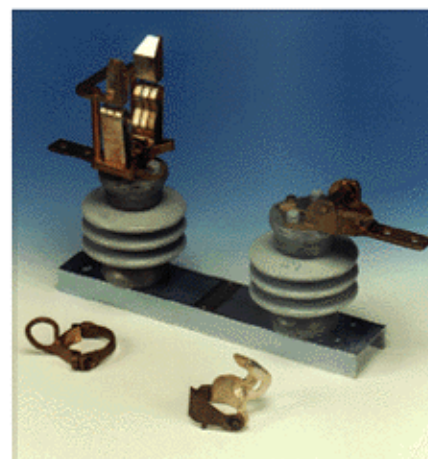


Fig. 19 - Model 9F61CEF410
[typical Fuse Disconnect Switch]



Fig. 20 - Misc. Fuses

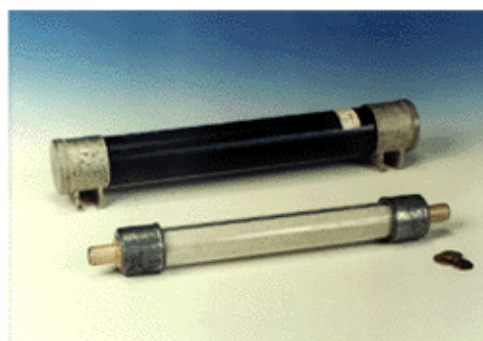


Fig. 21 - Capacitor Fuses

Pricing - Power Fuses (Models 9F60)

GE Catalog #	List Price
9F60AAA003	\$32
9F60AAA005	\$32
9F60AAA007	\$32
9F60AAA010	\$32
9F60AAB001	\$42
9F60AAB002	\$42
9F60BBB001	\$115
9F60BBB002	\$115
9F60BBB003	\$115
9F60BBD001	\$118
9F60BBD002	\$118
9F60BBD003	\$118
9F60BBD905	\$118
9F60BBN001	\$107
9F60BBN002	\$107
9F60BBN003	\$107
9F60BBN905	\$107
9F60BDB001	\$111
9F60BDB002	\$111
9F60BDB003	\$111
9F60BDD001	\$114
9F60BDD002	\$114
9F60BDD003	\$114
9F60BDD905	\$114
9F60BDE001	\$115
9F60BDE002	\$115
9F60BDE003	\$115
9F60BDE905	\$115
9F60BHH001	\$167
9F60BHH002	\$167
9F60BHH003	\$167
9F60BHH905	\$167
9F60CCB001	\$182
9F60CCB002	\$182
9F60CCB003	\$182
9F60CCB005	\$182
9F60CCB007	\$182
9F60CCB010	\$182
9F60CCB015	\$216
9F60CCB020	\$216
9F60CCB025	\$216
9F60CEB001	\$202
9F60CEB002	\$202
9F60CEB003	\$202
9F60CEB005	\$202
9F60CEB007	\$202
9F60CEB010	\$202
9F60CEB015	\$274
9F60CEB020	\$274
9F60CEB025	\$274
9F60CED001	\$195
9F60CED002	\$195
9F60CED003	\$195
9F60CED005	\$195
9F60CED007	\$195
9F60CED010	\$195
9F60CED015	\$220
9F60CED020	\$220
9F60CED025	\$220

GE Catalog #	List Price
9F60CED905	\$195
9F60CJH002	\$269
9F60CJH003	\$269
9F60CJH005	\$269
9F60CJH007	\$269
9F60CJH010	\$269
9F60CMJ905	\$343
9F60CMJ001	\$343
9F60CMJ002	\$343
9F60DJB001	\$194
9F60DJB002	\$194
9F60DJB003	\$194
9F60DJB005	\$194
9F60DJB007	\$194
9F60DJB010	\$194
9F60DJB015	\$219
9F60DJB020	\$219
9F60DJB025	\$219
9F60DJD001	\$198
9F60DJD002	\$198
9F60DJD003	\$198
9F60DJD005	\$198
9F60DJD007	\$198
9F60DJD010	\$198
9F60DJD015	\$221
9F60DJD020	\$221
9F60DJD025	\$221
9F60DJD905	\$198
9F60DJE001	\$223
9F60DJE002	\$223
9F60DJE003	\$223
9F60DJE005	\$223
9F60DJE007	\$223
9F60DJE010	\$223
9F60DJE015	\$223
9F60DJE905	\$223
9F60DMH001	\$273
9F60DMH002	\$273
9F60DMH003	\$273
9F60DMH005	\$273
9F60DMH007	\$273
9F60DMH010	\$273
9F60DMH905	\$273
9F60DNJ001	\$343
9F60DNJ002	\$343
9F60DNJ003	\$343
9F60DNJ005	\$343
9F60DNJ007	\$343
9F60DNJ010	\$343
9F60DNJ905	\$343
9F60ECB030	\$378
9F60ECB040	\$378
9F60ECB050	\$378
9F60ECB065	\$378
9F60ECB080	\$378
9F60ECB100	\$378
9F60FJB030	\$386
9F60FJB040	\$386
9F60FJB050	\$386

GE Catalog #	List Price
9F60FJB065	\$386
9F60FJB080	\$386
9F60FJB100	\$386
9F60FJD030	\$418
9F60FJD040	\$418
9F60FJD050	\$418
9F60FJD065	\$418
9F60FJD080	\$457
9F60FJD100	\$457
9F60FJE020	\$425
9F60FJE025	\$425
9F60FJE030	\$425
9F60FJE040	\$425
9F60FJE050	\$425
9F60FJE065	\$429
9F60FJE080	\$429
9F60FJE100	\$429
9F60FMH015	\$660
9F60FMH020	\$660
9F60FMH025	\$660
9F60FMH030	\$660
9F60FMH040	\$660
9F60FMH050	\$660
9F60FNJ015	\$747
9F60FNJ020	\$747
9F60FNJ025	\$747
9F60FNJ030	\$747
9F60FNJ040	\$747
9F60FNJ050	\$747
9F60FPK001	\$848
9F60FPK002	\$848
9F60FPK003	\$848
9F60FPK005	\$848
9F60FPK007	\$848
9F60FPK010	\$848
9F60FPK015	\$1,057
9F60FPK020	\$1,057
9F60FPK025	\$1,057
9F60FPK030	\$1,057
9F60FPK040	\$1,057
9F60FPT001	\$848
9F60FPT002	\$848
9F60FPT003	\$848
9F60FPT005	\$848
9F60FPT007	\$848
9F60FPT010	\$848
9F60FPT015	\$1,057
9F60FPT020	\$1,057
9F60FPT025	\$1,057
9F60FPT030	\$1,057
9F60FPT040	\$1,057
9F60GCB125	\$793
9F60GCB150	\$793
9F60GCB200	\$793
9F60HJB125	\$696
9F60HJB150	\$696
9F60HJB200	\$696
9F60HJD125	\$776
9F60HJD150	\$776

GE Catalog #	List Price
9F60HJD200	\$849
9F60HJE125	\$805
9F60HJE150	\$805
9F60HJE200	\$891
9F60HMH065	\$782
9F60HMH080	\$1,047
9F60HMH100	\$1,047
9F60HNJ065	\$1,595
9F60HNJ080	\$1,595
9F60HNJ100	\$1,595
9F60HPK050	\$1,171
9F60HPK065	\$1,171
9F60HPK080	\$1,171
9F60HPT050	\$1,171
9F60HPT065	\$1,171
9F60HPT080	\$1,171
9F60KLH125	\$1,570
9F60KLH150	\$1,570
9F60KLH175	\$1,570
9F60LCB502	\$364
9F60LCB503	\$364
9F60LCB504	\$364
9F60LCB506	\$710
9F60LCB509	\$710
9F60LCB512	\$710
9F60LCL302	\$414
9F60LCL303	\$414
9F60LCL304	\$414
9F60LCL306	\$805
9F60LCL309	\$805
9F60LCL312	\$805
9F60LJD502	\$370
9F60LJD503	\$370
9F60LJD504	\$370
9F60LJD506	\$729
9F60LJD509	\$729
9F60LJD512	\$729
9F60LJE502	\$370
9F60LJE503	\$370
9F60LJE504	\$370
9F60LJE506	\$729
9F60LJE509	\$729
9F60LJE512	\$729
9F60LJN302	\$370
9F60LJN303	\$370
9F60LJN304	\$370
9F60LJN306	\$745
9F60LJN309	\$745
9F60LJN312	\$745
9F60MCB518	\$1,195
9F60MCB524	\$1,195
9F60MCL318	\$1,258
9F60MCL324	\$1,258
9F60MJD518	\$1,205
9F60MJD524	\$1,205
9F60MJE518	\$1,205
9F60MJE524	\$1,205
9F60MJN318	\$1,273
9F60MJN324	\$1,273

Pricing - Power Fuses (Models 9F60) cont'd

GE Catalog #	List Price
9F60NLD830	\$1,620
9F60NLD836	\$1,620
9F60QFD008	\$160
9F60QFD012	\$160

GE Catalog #	List Price
9F60QFD020	\$160
9F60QGF008	\$160
9F60RJD025	\$179
9F60RJD040	\$179

GE Catalog #	List Price
9F60RJD080	\$179
9F60RJF015	\$204
9F60RJF025	\$204
9F60RJF040	\$204

GE Catalog #	List Price
9F60TQB600	\$1,650
9F60TQB700	\$1,650
9F60TRD600	\$1,656
9F60TRD700	\$1,656

Pricing - Power Fuses (Models 9F62)

GE Catalog #	List Price
9F62DCB080	\$435
9F62DCB100	\$435
9F62DCB125	\$739
9F62DCB150	\$739
9F62DCB175	\$839
9F62DCB200	\$839
9F62DCC065	\$409
9F62DCC080	\$409
9F62DCC100	\$409
9F62DCC125	\$767
9F62DCC150	\$767
9F62DDD050	\$732

GE Catalog #	List Price
9F62DDD065	\$732
9F62DDD080	\$997
9F62DDD100	\$997
9F62FCB250	\$1,280
9F62FCB300	\$1,280
9F62FCB350	\$1,280
9F62FCB400	\$1,395
9F62FCB450	\$1,395
9F62FCC175	\$849
9F62FCC200	\$849
9F62FCC250	\$849
9F62FDD125	\$1,495

GE Catalog #	List Price
9F62FDD150	\$1,495
9F62FDD175	\$1,495
9F62FDD200	\$1,495
9F62HCB025	\$398
9F62HCB030	\$398
9F62HCB040	\$398
9F62HCB050	\$398
9F62HCB065	\$398
9F62HCC020	\$405
9F62HCC025	\$405
9F62HCC030	\$405
9F62HCC040	\$405

GE Catalog #	List Price
9F62HCC050	\$405
9F62HDD020	\$629
9F62HDD025	\$629
9F62HDD030	\$629
9F62KCB500	\$2,200
9F62KCB600	\$2,200
9F62KCB700	\$2,475
9F62KCB800	\$2,475
9F62KCB900	\$2,475
9F62KED300	\$2,509

Pricing - Fuse Supports, Disc. Switches, & Spare Parts

GE Catalog #	List Price
9F61AAB201	\$455
9F61AAB205	\$635
9F61AAB301	\$545
9F61AAB305	\$765
9F61AAB401	\$665
9F61AAB405	\$1,215
9F61ABB101	\$375
9F61ABG101	\$475
9F61ACB201	\$455
9F61ACB205	\$635
9F61ADG101	\$485
9F61ADJ101	\$775
9F61AEB301	\$555
9F61AEB305	\$765
9F61AEB401	\$695
9F61AEB405	\$1,215
9F61AEG201	\$535
9F61AEG205	\$745
9F61AEG301	\$715
9F61AEG305	\$895
9F61AEG401	\$845
9F61AEG405	\$1,315
9F61AFB501	\$975
9F61AFG501	\$1,105
9F61AFJ501	\$1,205
9F61AGG201	\$535

GE Catalog #	List Price
9F61AGG205	\$745
9F61AGG301	\$715
9F61AGG305	\$895
9F61AGG401	\$845
9F61AGG405	\$1,095
9F61AGJ201	\$1,085
9F61AGJ205	\$1,125
9F61AGJ301	\$1,055
9F61AGJ305	\$1,135
9F61AGJ401	\$1,355
9F61AGJ405	\$1,615
9F61AHM201	\$1,265
9F61AHM205	\$1,565
9F61AHM209	\$1,135
9F61AHM210	\$1,525
9F61AHM301	\$1,475
9F61AHM305	\$1,775
9F61AHM309	\$1,115
9F61AHM310	\$1,435
9F61AHM401	\$1,695
9F61AHM405	\$1,905
9F61AWW612	\$125
9F61AWW629	\$23
9F61AWW630	\$25
9F61AWW632	\$27
9F61AWW712	\$495

GE Catalog #	List Price
9F61AWW721	\$49
9F61AWW737	\$255
9F61AWW738	\$515
9F61AWW739	\$288
9F61BFW394	\$75
9F61BJW397	\$154
9F61BKW398	\$154
9F61BLW399	\$154
9F61BNW401	\$155
9F61BNW402	\$115
9F61BNW450	\$85
9F61BNW451	\$179
9F61BNW452	\$966
9F61BNW461	\$763
9F61BNW731	\$497
9F61BNW732	\$577
9F61BNW743	\$195
9F61BNW744	\$395
9F61BNW746	\$495
9F61BNW747	\$535
9F61BNW748	\$575
9F61BNW750	\$310
9F61BNW751	\$515
9F61BWW457	\$58
9F61BWW459	\$94
9F61BWW460	\$24

GE Catalog #	List Price
9F61BWW464	\$48
9F61CEF209	\$845
9F61CEF210	\$1,215
9F61CEF309	\$875
9F61CEF310	\$1,195
9F61CEF409	\$1,115
9F61CEF410	\$1,525
9F61CGL209	\$1,025
9F61CGL210	\$1,475
9F61CGL309	\$975
9F61CGL310	\$1,355
9F61CGL409	\$1,245
9F61CGL410	\$1,615
9F61CHM209	\$1,135
9F61CHM210	\$1,525
9F61CHM309	\$1,115
9F61CHM310	\$1,435
9F61CHM409	\$1,665
9F61CHM410	\$1,665
9F61CJN309	\$1,595
9F61CJN310	\$1,875
9F61CJN409	\$2,185
9F61CJN410	\$2,345

9F60 to 9F62 Fuse Cross Reference

For upgrade purposes only (9F60 series fuses are still available)

9F60 SERIES				9F62 G.P. SERIES			
				Equivalent Cont. Current Rating		* Equivalent Transf. Protection	
Max. kV	9F60 amps.	Model No.	Size	Model No.	Size	Model No.	Size
5.5	25	9F60DJD025	C	9F62HCB025	C	n/a	n/a
5.5	30	9F60FJD030	D	9F62HCB030	C	9F62HCB025	C
5.5	40	9F60FJD040	D	9F62HCB040	C	9F62HCB030	C
5.5	50	9F60FJD050	D	9F62HCB050	C	9F62HCB040	C
5.5	65	9F60FJD065	D	9F62HCB065	C	9F62HCB050	C
5.5	80	9F60FJD080	D	9F62DCB080	D	9F62HCB065	C
5.5	100	9F60FJD100	D	9F62DCB100	D	9F62DCB080	D
5.5	125	9F60HJD125	DD	9F62DCB125	D	9F62DCB125	D
5.5	150	9F60HJD150	DD	9F62DCB150	D	9F62DCB150	D
5.5	200	9F60HJD200	DD	9F62DCB200	D	9F62DCB200	D
8.25	20	9F60FJE020	D	9F62HCC020	C	9F62HCC020	C
8.25	25	9F60FJE025	D	9F62HCC025	C	9F62HCC020	C
8.25	30	9F60FJE030	D	9F62HCC030	C	9F62HCC020	C
8.25	40	9F60FJE040	D	9F62HCC040	C	9F62HCC020	C
8.25	50	9F60FJE050	D	9F62HCC050	C	9F62HCC025	C
8.25	65	9F60FJE065	D	9F62DCC065	D	9F62HCC040	C
8.25	80	9F60FJE080	D	9F62DCC080	D	9F62HCC050	C
8.25	100	9F60FJE100	D	9F62DCC100	D	9F62DCC065	D
8.25	125	9F60HJE125	DD	9F62DCC125	D	9F62DCC080	D
8.25	150	9F60HJE150	DD	9F62DCC150	D	9F62DCC125	D
8.25	200	9F60HJE200	DD	9F62FCC200	DD	9F62DCC150	D
15.5	20	9F60FMH020	D	9F62HDD020	C	n/a	n/a
15.5	25	9F60FMH025	D	9F62HDD025	C	9F62HDD020	C
15.5	30	9F60FMH030	D	9F62HDD030	C	9F62HDD020	C
15.5	40	9F60FMH040	D	9F62DDD050	C	9F62HDD020	C
15.5	50	9F60FMH050	D	9F62DDD050	D	9F62HDD030	C
15.5	65	9F60HMH065	DD	9F62DDD065	D	9F62HDD030	C
15.5	80	9F60HMH080	DD	9F62DDD080	D	9F62DDD050	D
15.5	100	9F60HMH100	DD	9F62DDD100	D	9F62DDD065	D
15.5	125	9F60KLH125	EE	9F62FDD125	DD	9F62DDD100	D
15.5	150	9F60KLH150	EE	9F62FDD150	DD	9F62FDD125	DD
15.5	175	9F60KLH175	EE	9F62FDD175	DD	9F62FDD175	DD

* The 9F62 Equivalent Transformer Protection fuse sizes selected are based on transformer overload conditions and will permit transformer overloading to at least 133% of its self cooled rating (140% for 2500kVA and above). All fuse sizes meet the 12 times/25 times inrush criteria for all transformer kVAs.

Note: Modifications to existing fuse supports may be required. Contact your GE Sales Representative or GE Factory at (800)821-4873 for assistance.

Publications, Bulletins, and Misc.

For 9F60 & 62 Series Power Fuses

Descriptive Bulletin:

Current-limiting Power Fuses, 600 - 34,500 Volts GEA-7137F

Instruction Bulletins:

EJ-1 and EJO-1, General-duty Fuses GEK-39196B

EJ-2, Motor-starting Fuses GEK-39196B

Selection and Application Data:

EJ-1 and EJO-1, 9F60 Fuses GET-3039G

EJ-1 and EJO-1, 9F62 Fuses GET-6779

EJ-2, Motor-starting Fuses GET-2664C

Let-through Current Characteristics

9F60 Fuses (all kV) GET-6985

9F62 Fuses 5.5 kV GET-6776

9F62 Fuses 8.3 kV GET-6777

9F62 Fuses 15.5 kV GET-6778A

EJ-2KK Series GET-65

Outline Drawings

9F60 & 62 Fuses (contact Factory)

9F61 Supports & Switches (contact Factory)

Time-Current Curves

9F60 & 62 Fuses (contact Factory)

Notes

- Fuse Supports and Disconnect Switches are priced and ordered separately from Fuses.
- Catalog Numbers and Prices are subject to change without notice.