

# 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
<b>2.75 kV - 8.12" Clip Centers</b>											
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	
<b>5.5 kV - 6.0" Clip Centers</b>											
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.
<b>5.5 kV - 8.12" Clip Centers</b>											
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	
<b>8.25 kV - 8.12" Clip Centers</b>											
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	
<b>15.5 kV - 11.5" Clip Centers</b>											
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
<b>5.5 kV - 9.5" Clip Centers, EJ-5, suitable for use indoors or in an enclosure only</b>											
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				
<b>5.5 kV - 10.5" Clip Centers, EJ-5, suitable for use indoors or in an enclosure only</b>											
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				