

Renewal Parts

Type IAC Time-Overcurrent Relays

Ordering Instructions

1. **Always specify the complete nameplate data of the relay.**
2. Specify the quantity, catalog number (if listed), reference number (if listed), description, and this bulletin number.
3. Standard hardware, such as screws, bolts, nuts, washers, etc., is not listed in this bulletin. Such items should be purchased locally.
4. For prices, refer to the nearest office of the General Electric Company.
5. **The upper or lower terminal block will be supplied with contact fingers in all positions and loose shorting bars. These parts are to be used as required.**

How to Use this Bulletin

1. Relay models covered by this bulletin are listed in the left-hand column of the tabulation beginning on page 3.
2. To find the catalog number of a renewal part:
 - A. Referring to the illustrations on pages 1 and 2, find the reference letter for the required part.
 - B. Locate the reference letter and/or description of the part in the column headings at the top of the tabulation.
 - C. Note the numeral at the intersection of the reference letter column and model number line. This numeral, when added to the reference letter, provides the key to the catalog number of the part, which is listed in the table on the page indicated.

Example:

To find the catalog number of the Seal-in Unit (Left) for the Model 121AC51A1A relay:

- A. Figure 2 on page 2 indicates that the reference letter for the Seal-in Unit (Left) is "A".
- B. Locate reference letter "A" in the column headings on page 3.
- C. At intersection of the "A" column and Model 121AC51A1A line find the numeral 1. The complete reference symbol is therefore, "A-1". Referring to page 18 in the catalog, the number is found to be 721-6293203G1 (one required per relay).

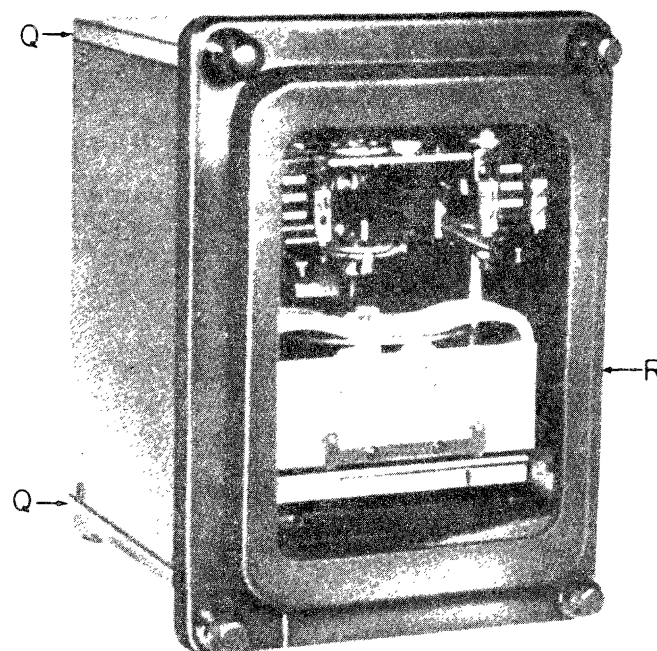


Fig. 1. Type IAC relay

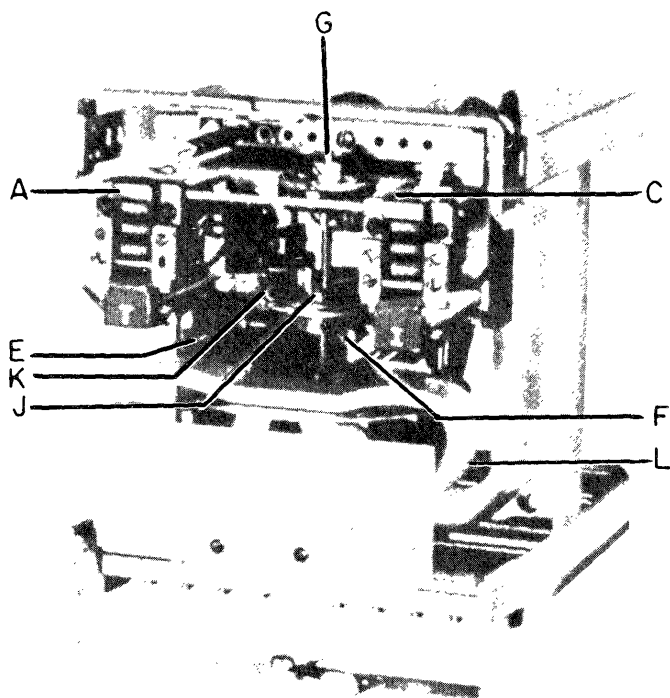


Fig. 2. Type IAC relay with instantaneous unit, typical of Type IAC51B

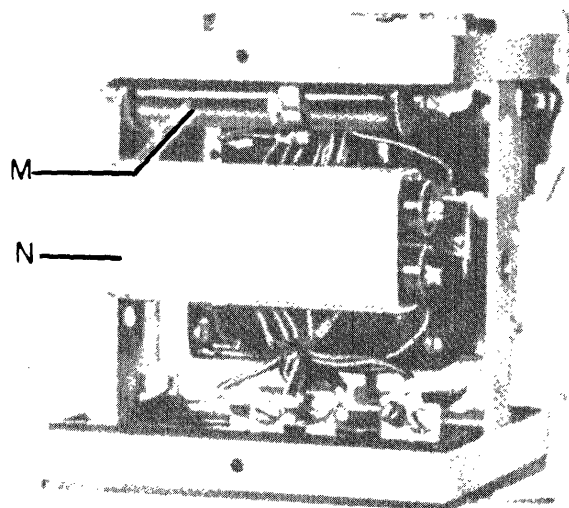


Fig. 3. Type IAC relay unit with extremely inverse operating characteristic, typical of Type IAC77M. Rear view

● No longer available.

* Recommended for stock for normal maintenance.
† Not shown.

RELAY MODEL NUMBER	Seal-In Unit (Right)	Seal-In Unit (Left)	Instantaneous Unit, Standard	Instantaneous Unit, High Dropout	Operating Coil Assembly	Disk and Shaft Assembly	Top Bearing Stud	Jewel Bearing Assembly	Moving Contact and Spring Assembly	Stationary Contact	Drag Magnet	Resistor	Capacitor	Auxiliary Relay	Terminal Block, Upper or Lower	Cover	Tap Screw
Page	8	8	8	8	8	8-9	9	9	9	9	9	9	9	9	9-10	10	10
Table	*A	*B†	*C	D†	E	F	G	H†	J	K	L	*M	N	P†	Q	R	S†
12IAC51T105A	3	—	2	—	23	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51T108A	3	—	3	—	23	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V1A	3	1	—	1	38	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V2A	3	1	—	1	5	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V3A	3	1	—	2	5	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V4A	3	1	—	2	38	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V5A	3	1	—	4	6	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V6A	3	1	—	4	5	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V101A	3	1	—	1	1	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V102A	3	1	—	1	23	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V104A	3	1	—	2	1	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V105A	3	1	—	11	1	1	1	1	1	1	1	2	—	—	—	1	1
12IAC51V106A	3	1	—	1	6	1	1	1	1	1	1	2	—	—	—	1	1
12IAC52A1A	2	—	—	—	38	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52A2A	2	—	—	—	5	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52A3A	2	—	—	—	6	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52A5A	2	—	—	—	39	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52A6A	2	—	—	—	40	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52A101A	2	—	—	—	1	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52A104A	2	—	—	—	23	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B1A	4	—	15	—	38	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B2A	4	—	15	—	5	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B3A	4	—	15	—	6	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B4A	4	—	15	—	38	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B6A	4	—	15	—	39	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B7A	4	—	15	—	40	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B101A	4	—	15	—	1	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B104A	4	—	16	—	1	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B105A	4	—	15	—	23	1	1	1	2	1,2	2	2	—	—	—	1	1
12IAC52B108A	4	—	16	—	23	1	1	1	2	1,2	2	2	—	—	—	1	1

* Recommended for stock for normal maintenance.

† Not shown.

GEF-3883, TYPE IAC RELAYS

RELAY MODEL NUMBER	Seal-In Unit (Left)	Seal-In Unit (Right)	Instantaneous Unit, Standard	Instantaneous Unit, High Dropout	Operating Coil Assembly	Disk and Shaft Assembly	Top Bearing Stud	Jewel Bearing Assembly	Moving Contact and Spring Assembly	Stationary Contact	Drag Magnet	Resistor	Capacitor	Auxiliary Relay	Terminal Block, Upper or Lower	Cover	Tap Screw
Page	8	8	8	8	8	8-9	9	9	9	9	9	9	9	9	9-10	10	10
Table	*A	*B†	*C	D†	E	F	G	H†	J	K	L	*M	N	P†	Q	R	S†
12IAC52B113A	4	-	17	-	1	1	1	1	2	1,2	2	-	-	-	1	1	1
12IAC52D1A	10	-	-	-	41	7	2	2	11	5,6	4	-	-	-	1	6	3
12IAC52D2A	10	-	-	-	42	7	2	2	11	5,6	4	-	-	-	1	6	3
12IAC52D3A	10	-	-	-	43	7	2	2	11	5,6	4	-	-	-	1	6	3
12IAC52D5A	10	-	-	-	44	7	2	2	11	5,6	4	-	-	-	1	6	3
12IAC52J1A	11	-	18	-	41	7	2	2	11	5,6	4	-	-	-	2	3	3
12IAC52J2A	11	-	18	-	42	7	2	2	11	5,6	4	-	-	-	2	3	3
12IAC52J3A	11	-	18	-	43	7	2	2	11	5,6	4	-	-	-	2	3	3
12IAC52J4A	11	-	18	-	41	7	2	2	11	5,6	4	-	-	-	2	3	3
12IAC53A1A	1	-	-	-	45	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53A2A	1	-	-	-	7	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53A3A	1	-	-	-	8	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53A15A	1	-	-	-	17	1	1	1	3	1	11	-	-	-	1	1	1
12IAC53A16A	1	-	-	-	10	1	1	1	3	1	11	-	-	-	1	1	1
12IAC53A19A	1	-	-	-	11	1	1	1	3	1	11	-	-	-	1	1	1
12IAC53A101A	1	-	-	-	2	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53A104A	1	-	-	-	24	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B1A	3	-	2	-	45	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B2A	3	-	2	-	7	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B3A	3	-	2	-	8	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B4A	3	-	3	-	45	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B6A	3	-	2	-	67	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B7A	3	-	2	-	68	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B9A	3	-	6	-	8	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B10A	3	-	5	-	8	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B12A	3	-	6	-	7	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B13A	3	-	5	-	45	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B14A	3	-	5	-	7	1	1	1	3	1	1	-	-	-	1	1	1
12IAC53B26A	3	-	3	-	7	1	1	1	3	1	11	-	-	-	1	1	1
12IAC53B33A	3	-	1	-	7	1	1	1	3	1	11	-	-	-	1	1	1

* Recommended for stock for normal maintenance.
† Not shown.

RELAY MODEL NUMBER		RELAY MODEL NUMBER															
Seal-In Unit (Left)	Seal-In Unit (Right)	Instantaneous Unit, Standard	Instantaneous Unit, High Dropout	Operating Coil Assembly	Disk and Shaft Assembly	Top Bearing Stud	Jewel Bearing Assembly	Moving Contact and Spring Assembly	Stationary Contact	Drag Magnet	Resistor	Capacitor	Auxiliary Relay	Terminal Block, Upper or Lower	Cover	Tap Screw	
8	8	8	8	8	8-9	9	9	9	9	9	9	9	9	9	9-10	10	10
*A	*B†	*C	D†	E	F	G	H†	J	K	L	*M	N	P†	Q	R	S†	
2IACS3B54A	3	-	2	-	10	1	1	3	1	11	-	-	-	1	1	1	
2IACS3B56A	3	-	2	-	7	1	1	3	1	11	-	-	-	1	1	1	
2IACS3B101A	3	-	2	-	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B103A	3	-	3	-	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B104A	3	-	3	-	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B105A	3	-	2	-	24	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B108A	3	-	3	-	24	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B113A	3	-	5	-	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B116A	3	-	7	-	9	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B119A	3	-	8	-	9	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B120A	3	-	9	-	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B127A	3	-	4	-	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B129A	3	-	6	-	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3B150A	6	-	10	-	2	1	1	3	3	1	-	-	-	1	1	1	
2IACS3B180A	6	-	11	-	2	1	1	3	3	1	-	-	-	1	1	1	
2IACS3M1A	12	3	-	2	45	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M2A	12	3	-	1	45	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M3A	12	3	-	1	7	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M4A	12	3	-	12	8	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M5A	12	3	-	4	8	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M6A	12	3	-	2	7	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M7A	12	3	-	4	7	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M101A	12	4	-	2	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M102A	12	4	-	1	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3M103A	12	4	-	11	2	1	1	3	1	1	-	-	-	1	1	1	
2IACS3T108A	3	-	3	-	24	1	1	1	1	1	-	-	-	1	1	1	
2IACS4A1A	2	-	-	-	45	1	1	4	1,2	1	-	-	-	1	1	1	
2IACS4A2A	2	-	-	-	7	1	1	4	1,2	1	-	-	-	1	1	1	
2IACS4A3A	2	-	-	-	8	1	1	4	1,2	1	-	-	-	1	1	1	
2IACS4A5A	2	-	-	-	67	1	1	4	1,2	1	-	-	-	1	1	1	

* Recommended for stock for normal maintenance.

† Not shown

RELAY MODEL NUMBER		Seal-In Unit (Left)		Seal-In Unit (Right)		Instantaneous Unit, Standard		Instantaneous Unit, High Dropout		Operating Coil Assembly		Disk and Shaft Assembly		Top Bearing Stud		Jewel Bearing Assembly		Moving Contact and Spring Assembly		Stationary Contact		Drag Magnet		Resistor		Capacitor		Auxiliary Relay		Terminal Block, Upper or Lower		Cover		Tap Screw		
Page	Table	8	*A	8	*B†	8	*C	8	D†	8-9	9	F	9	G	9	H†	9	J	9	K	9	L	9	*M	9	N	9	P†	9-10	10	Q	10	R	10	S†	10
		2	—	—	—	—	—	—	—	68	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54A6A	2	—	—	—	—	—	—	—	10	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54A10A	2	—	—	—	—	—	—	—	2	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54A101A	2	—	—	—	—	—	—	—	24	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54A104A	2	—	—	—	—	—	—	—	45	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B1A	4	—	15	—	—	15	—	—	7	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B2A	4	—	15	—	—	15	—	—	8	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B3A	4	—	15	—	—	15	—	—	45	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B4A	4	—	16	—	—	16	—	—	67	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B6A	4	—	15	—	—	15	—	—	2	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B101A	4	—	15	—	—	15	—	—	2	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B104A	4	—	16	—	—	16	—	—	2	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B105A	4	—	15	—	—	15	—	—	24	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B108A	4	—	16	—	—	16	—	—	24	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC54B122A	4	—	17	—	—	17	—	—	2	1	1	1	1	4	1.2	1	4	1.2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55A2A	1	—	—	—	—	—	—	—	14	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55A3A	1	—	—	—	—	—	—	—	15	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55A5A	1	—	—	—	—	—	—	—	14	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55A6A	1	—	—	—	—	—	—	—	15	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55A101A	1	—	—	—	—	—	—	—	13	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55A104A	1	—	—	—	—	—	—	—	13	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B2A	3	—	2	—	—	2	—	—	14	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B3A	3	—	2	—	—	2	—	—	15	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B6A	3	—	2	—	—	2	—	—	14	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B9A	3	—	5	—	—	5	—	—	14	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B10A	3	—	5	—	—	5	—	—	15	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B17A	3	—	6	—	—	6	—	—	15	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B19A	3	—	3	—	—	3	—	—	14	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B20A	3	—	6	—	—	6	—	—	14	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B25A	3	—	1	—	—	1	—	—	15	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC55B101A	3	—	2	—	—	2	—	—	13	3	1	1	1	5	2	5	2	5	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

* Recommended for stock for normal maintenance.

† Not shown.

[illegible]

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† Not shown.

* Recommended for stock for normal maintenance.
† Not shown.

RELAY MODEL NUMBER		Seal-In Unit (Right)		Seal-In Unit (Left)		Instantaneous Unit, Standard		Instantaneous Unit, High Dropout		Operating Coil Assembly		Die and Shaft Assembly		Top Bearing Stud		Jewel Bearing Assembly		Moving Contact and Spring Assembly		Stationary Contact		Drag Magnet		Resistor		Capacitor		Auxiliary Relay		Terminal Block, Upper or Lower		Cover		Tap Screw	
Page	Table	8	8	8	8	8	8-9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9-10	10	10	10	10	10
		*A	*B†	*C	D†	E	F	G	H†	J	K	L	*M	N	P†	Q	R	S†																	
	12IAC60B115A	3	—	5	—	27	1	1	1	1	1	2	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60D2A	9	—	—	—	52	7	2	2	1	1	4	—	—	—	—	2	3	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60D3A	9	—	—	—	53	7	2	2	1	1	4	—	—	—	—	2	3	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60E1A	—	—	—	—	50	1	1	1	1	1	4	1	—	—	—	4	1	4	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60E2A	—	—	—	—	36	6	3	3	1	4	2	1	—	—	—	8	1	4	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60E101A	—	—	—	—	37	6	3	3	1	4	2	1	—	—	—	4	1	4	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60H2A	—	—	—	—	36	6	3	3	7	4	2	3	—	—	—	9	1	3	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60H3A	—	—	—	—	36	6	3	3	7	4	2	3	—	—	—	9	1	3	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60H4A	—	—	—	—	36	6	3	3	7	4	2	7	—	—	—	10	1	3	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60H101A	—	—	—	—	36	6	3	3	7	4	2	3	—	—	—	9	1	3	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC60H102A	—	—	—	—	36	6	3	3	7	4	2	3	—	—	—	9	1	3	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A1A	1	—	—	—	16	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A2A	1	—	—	—	30	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A3A	1	—	—	—	31	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A4A	1	—	—	—	17	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A51A	1	—	—	—	54	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A52A	1	—	—	—	55	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A53A	1	—	—	—	56	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A54A	1	—	—	—	57	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A55A	1	—	—	—	58	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66A56A	1	—	—	—	59	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B1A	3	—	2	—	16	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B2A	3	—	2	—	30	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B3A	3	—	3	—	16	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B4A	3	—	3	—	30	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B5A	3	—	5	—	16	1	1	1	6	1	3	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B6A	3	—	2	—	31	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B13A	3	—	2	—	18	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B15A	3	—	3	—	31	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12IAC66B16A	3	—	4	—	30	1	1	1	6	1	8	—	—	—	—	1	1	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

* Recommended for stock for normal maintenance.

† Not shown.

GEF-3883, TYPE IAC RELAYS

RELAY MODEL NUMBER																		
Seal-In Unit (Left)	Seal-In Unit (Right)	Instantaneous Unit, Standard	Instantaneous Unit, High Dropout	Operating Coil Assembly	Disk and Shaft Assembly	Top Bearing Stud	Jewel Bearing Assembly	Moving Contact and Spring Assembly	Stationary Contact	Drag Magnet	Resistor	Capacitor	Auxiliary Relay	Terminal Block, Upper or Lower	Cover	Tap Screw		
8	8	8	8	8-9	9	9	9	9	9	9	9	9	9	9-10	10	10	10	10
*A	*B†	*C	D†	E	F	G	H†	J	K	L	*M	N	P†	Q	R	S†		
3	—	6	—	18	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66B23A																		
3	—	5	—	31	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66B25A																		
3	—	5	—	18	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66B26A																		
3	—	5	—	17	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66B27A																		
3	—	2	—	31	1	1	1	6	1	3	—	—	—	1	1	1		
2IAC66B31A																		
3	—	20	—	54	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B51A																		
3	—	20	—	55	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B52A																		
3	—	20	—	56	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B53A																		
3	—	21	—	54	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B54A																		
3	—	21	—	55	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B55A																		
3	—	21	—	56	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B56A																		
3	—	22	—	56	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B57A																		
3	—	20	—	57	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B58A																		
3	—	21	—	58	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B59A																		
3	—	21	—	59	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66B60A																		
3	—	2	—	16	1	1	1	3	1	3	—	—	—	1	1	1		
2IAC66C1A																		
3	—	3	—	16	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66C2A																		
3	—	3	—	30	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66C3A																		
3	—	5	—	30	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66C4A																		
3	—	2	—	30	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66C5A																		
3	—	1	—	30	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66C6A																		
3	—	1	—	16	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66C8A																		
3	—	2	—	31	1	1	1	6	1	8	—	—	—	1	1	1		
2IAC66C12A																		
3	—	20	—	54	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66C51A																		
3	—	20	—	55	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66C52A																		
3	—	20	—	56	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66C53A																		
3	—	21	—	54	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66C54A																		
3	—	21	—	55	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66C55A																		
3	—	21	—	56	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66C56A																		
3	—	23	—	55	1	1	1	14	1	3	—	—	—	1	1	1		
2IAC66C57A																		

* Recommended for stock for normal maintenance.

† Not shown

[illegible]

* Recommended for stock for normal maintenance.

† Not shown.

RELAY MODEL NUMBER		Seal-In Unit (Left)		Seal-In Unit (Right)		Instantaneous Unit, Standard		Instantaneous Unit, High Dropout		Operating Coil Assembly		Disk and Shaft Assembly		Top Bearing Stud		Jewel Bearing Assembly		Moving Contact and Spring Assembly		Stationary Contact		Drag Magnet		Resistor		Capacitor		Auxiliary Relay		Terminal Block, Upper or Lower		Cover		Tap Screw	
Page	Table	*A	8	8	*B†	*C	8	8	D†	8	8-9	9	F	9	G	9	H†	9	J	9	K	9	L	9	*M	9	N	9-10	10	Q	10	R	10	S†	10
	12IAC66K55A	3	—	20	5	55	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K56A	3	—	20	9	55	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K57A	3	—	21	5	55	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K58A	3	—	21	14	55	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K59A	3	—	21	9	55	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K60A	3	—	22	14	55	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K61A	3	—	21	5	58	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K62A	3	—	21	14	58	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K63A	3	—	22	14	58	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K64A	3	—	20	9	56	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K65A	3	—	21	5	56	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K67A	3	—	21	14	56	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K68A	3	—	21	9	56	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K69A	3	—	21	8	56	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K70A	3	—	22	14	56	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K71A	3	—	21	14	59	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66K72A	3	—	22	14	59	1	1	1	1	1	1	1	1	1	1	1	1	14	1	14	1	3	—	—	—	—	—	—	1	1	1	1	1	1
	12IAC66M1A	3,7	—	3	9	30	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M2A	3,7	—	3	3	30	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M3A	3,7	—	3	9	28	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M4A	3,7	—	3	8	30	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	4	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M5A	3,7	—	4	8	30	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	4	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M6A	3,7	—	3	9	30	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	4	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M7A	3,7	—	3	3	16	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M8A	3,7	—	3	8	16	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M11A	3,7	—	4	8	16	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M12A	3,7	—	3	8	16	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	4	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M13A	3,7	—	3	9	16	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M14A	3,7	—	2	9	16	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1
	12IAC66M15A	3,7	—	2	5	16	1	1	1	1	1	1	1	1	1	1	1	6	1	6	1	8	—	—	—	—	—	5	1	1	1	1	1	1	1

* Recommended for stock for normal maintenance

† Not shown.

RELAY MODEL NUMBER	Seal-In Unit (Left)	Seal-In Unit (Right)	Instantaneous Unit, Standard	Instantaneous Unit, High Dropout	Operating Coil Assembly	Disk and Shaft Assembly	Top Bearing Stud	Jewel Bearing Assembly	Moving Contact and Spring Assembly	Stationary Contact	Drag Magnet	Resistor	Capacitor	Auxiliary Relay	Terminal Block, Upper or Lower	Cover	Tap Screw
Page	8	8	8	8-9	9	9	9	9	9	9	9	9	9	9	9-10	10	10
Table	*A	*B†	*C	D†	E	F	G	H†	J	K	L	*M	N	P†	Q	R	S†
12IAC66M51A	7	5	20	14	55	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M52A	7	5	21	5	55	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M53A	7	5	21	3	55	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M54A	7	5	21	9	55	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M55A	7	5	21	8	55	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M56A	7	5	22	8	55	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M57A	7	5	20	14	56	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M58A	7	5	21	5	56	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M59A	7	5	21	3	56	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M60A	7	5	21	9	56	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M61A	7	5	21	8	56	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M62A	7	5	22	8	56	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M63A	7	5	21	8	58	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M64A	7	5	22	8	58	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M65A	7	5	21	8	59	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66M67A	7	5	22	8	59	1	1	1	14	1	3	-	-	-	1	7	1
12IAC66S1A	13	-	3	15	60	1	1	1	6	1	8	-	-	-	7	2	1
12IAC66S2A	13	-	3	3	60	1	1	1	6	1	8	-	-	-	7	2	1
12IAC66T1A	3	-	3	9	20	1	1	1	6	1	8	-	-	-	7	1	2
12IAC66T2A	3	-	3	10	20	1	1	1	6	1	8	-	-	-	7	1	2
12IAC66T3A	3	-	4	9	20	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T5A	3	-	2	16	61	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T7A	3	-	4	10	61	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T8A	3	-	3	9	20	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T51A	3	-	21	16	55	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T52A	3	-	22	10	55	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T53A	3	-	21	16	62	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T54A	3	-	21	9	62	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T55A	3	-	21	9	58	1	1	1	14	1	8	-	-	3	7	1	2
12IAC66T56A	3	-	21	10	58	1	1	1	14	1	8	-	-	3	7	1	2

* Recommended for stock for normal maintenance.

† Not shown.

GEF-3883, TYPE IAC RELAYS

[illegible]

Recommended for stock for normal maintenance

Not shown

* Recommended for stock for normal maintenance.
† Not shown.

GEF-3883, TYPE IAC RELAYS

Ref. Symbol	Fig. No.	Catalog Number	No. Per Relay
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TABLE A
SEAL-IN UNIT (LEFT)

A-1	2	721-6293203G1	1
A-2	2	721-6293203G2	1
A-3	2	721-6293203G3	1
A-4	2	721-6293203G4	1
A-5	2	721-6293203G20	1
A-6	2	721-6293203G369	1
A-7	2	721-6293203G121	1
A-8	2	721-6293203G352	1
A-9	2	721-6293203G1	3
A-10	2	721-6293203G2	3
A-11	2	721-6293203G4	3
A-12	2	721-6293203G76	1
A-13	2	721-6293203G492	1

TABLE B
SEAL-IN UNIT (RIGHT)

B-1	—	721-6293203G78	1
B-2	—	721-6293203G43	1
B-3	—	721-6293203G77	1
B-4	—	721-6293203G79	1
B-5	—	721-6293203G3	1

TABLE C
INSTANTANEOUS UNIT, STANDARD

C-1	2	721-6293204G18	1
C-2	2	721-6293204G19	1
C-3	2	721-6293204G20	1
C-4	2	721-6293204G25	1
C-5	2	721-6293204G26	1
C-6	2	721-6293204G28	1
C-7	2	721-6293204G13	1
C-8	2	721-6293204G14	1
C-9	2	721-6293204G44	1
C-10	2	721-6293204G123	1
C-11	2	721-6293204G115	1
C-12	2	721-6293204G54	1
C-13	2	721-6293204G113	1
C-14	2	721-6293204G116	1
C-15	2	721-6293204G22	1
C-16	2	721-6293204G23	1
C-17	2	721-6293204G31	1
C-18	2	721-6293204G22	3
C-19	2	721-6293204G27	1
C-20	2	721-6293204G125	1
C-21	2	721-6293204G126	1
C-22	2	721-6293204G127	1

Ref. Symbol	Fig. No.	Catalog Number	No. Per Relay
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TABLE C (Continued)
INSTANTANEOUS UNIT, STANDARD

C-23	2	721-6293204G124	1
C-24	2	721-6293204G89	1
C-25	2	721-6293204G88	1
C-26	2	721-6293204G59	1
C-27	2	721-183B2481G1	1

TABLE D
INSTANTANEOUS UNIT, HIGH DROPOUT

D-1	—	721-264B951G3	1
D-2	—	721-264B951G1	1
D-3	—	721-264B951G86	1
D-4	—	721-264B951G2	1
D-5	—	721-264B951G28	1
D-6	—	721-264B951G21	1
D-7	—	721-264B951G22	1
D-8	—	721-264B951G9	1
D-9	—	721-264B951G32	1
D-10	—	721-264B951G33	1
D-11	—	721-264B951G4	1
D-12	—	721-264B951G6	1
D-13	—	721-264B951G49	1
D-14	—	721-264B951G19	1
D-15	—	721-264B951G85	1
D-16	—	721-264B951G81	1

TABLE E
OPERATING COIL ASSEMBLY

E-1	2	721-891B450G1	1
E-2	2	721-891B450G2	1
E-3	2	721-891B450G16	1
E-4	2	721-891B450G18	1
E-5	2	721-891B450G22	1
E-6	2	721-891B450G23	1
E-7	2	721-891B450G27	1
E-8	2	721-891B450G28	1
E-9	2	721-891B450G32	1
E-10	2	721-891B450G36	1
E-11	2	721-891B450G37	1
E-12	2	721-891B450G43	1
E-13	3	721-891B450G47	1
E-14	2	721-891B450G48	1
E-15	2	721-891B450G49	1
E-16	2	721-891B450G125	1
E-17	2	721-891B450G67	1
E-18	2	721-891B450G68	1
E-19	2	721-891B450G88	1

Ref. Symbol	Fig. No.	Catalog Number	No. Per Relay
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TABLE E (Continued)
OPERATING COIL ASSEMBLY

E-20	2	721-891B450G91	1
E-21	2	721-127B8178G3	1
E-22	2	721-891B450G120	1
E-23	2	721-891B450G3	1
E-24	2	721-891B450G4	1
E-25	2	721-891B450G142	1
E-26	2	721-891B450G41	1
E-27	2	721-891B450G5	1
E-28	2	721-891B450G79	1
E-29	2	721-127B8178G1	3
E-30	2	721-891B450G155	1
E-31	2	721-891B450G156	1
E-32	2	721-891B450G97	1
E-33	2	721-891B450G158	1
E-34	2	721-891B450G157	1
E-35	2	721-127B8178G1	1
E-36	2	721-891B450G16	2
E-37	2	721-891B450G5	2
E-38	2	721-6293205G1	1
E-39	2	721-891B450G29	1
E-40	2	721-891B450G30	1
E-41	2	721-6293205G1	3
E-42	2	721-6293205G2	3
E-43	2	721-6293205G3	3
E-44	2	721-6293205G16	3
E-45	2	721-6293205G11	1
E-46	2	721-6293205G39	3
E-47	2	721-891B450G142	1
E-48	2	721-891B450G41	1
E-49	2	721-6293205G24	1
E-50	2	721-6293205G136	1
E-51	2	721-6293205G192	1
E-52	2	721-6293205G137	3
E-53	2	721-6293205G136	3
E-54	2	721-891B450G181	1
E-55	2	721-891B450G182	1
E-56	2	721-891B450G183	1
E-57	2	721-891B450G184	1
E-58	2	721-891B450G185	1
E-59	2	721-891B450G186	1
E-60	2	721-891B450G130	1
E-61	2	721-891B450G129	1
E-62	2	721-891B450G187	1
E-63	2	721-127B8178G5	1

Ref. Symbol	Fig. No.	Catalog Number	No. Per Relay
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TABLE E (Continued)
OPERATING COIL ASSEMBLY

E-64	2	721-127B8178G2	1
E-65	2	721-127B8178G7	1
E-66	2	721-127B8178G10	1
E-67	2	721-891B450G38	1
E-68	2	721-891B450G39	1
E-69	2	721-891B450G6	1

TABLE F
DISK AND SHAFT ASSEMBLY

F-1	2	721-6293210G1	1
F-2	2	721-6293210G2	1
F-3	2	721-6293210G7	1
F-4	2	721-6293210G10	1
F-5	2	721-6293210G10	3
F-6	2	721-6293210G1	2
F-7	2	721-6293210G1	3

TABLE G
TOP BEARING STUD

G-1	2	721-6209409G1	1
G-2	2	721-6209409G1	3
G-3	2	721-6209409G1	2

TABLE H
JEWEL BEARING ASSEMBLY

H-1	—	721-6209457G1	1
H-2	—	721-6209457G1	3
H-3	—	721-6209457G1	2

TABLE J
MOVING CONTACT AND SPRING

J-1	2	721-6158531G1	1
J-2	2	721-6158531G4	1
J-3	2	721-6158531G2	1
J-4	2	721-6158531G5	1
J-5	2	721-6158531G8	1
J-6	2	721-6158531G3	1
J-7	2	721-6158531G1	2
J-8	2	721-6158531G18	1
J-9	2	721-6158531G18	3
J-10	2	721-6158531G1	3
J-11	2	721-6158531G4	3
J-12	2	721-6158531G8	3
J-13	2	721-6158531G9	1
J-14	2	721-6158531G33	1
J-15	2	721-6158531G19	1

GEF-3883, TYPE IAC RELAYS

Ref. Symbol	Fig. No.	Catalog Number	No. Per Relay
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TABLE K
STATIONARY CONTACT

K-1	2	721-6209430G1	1
K-2	2	721-6209430G4	1
K-3	2	721-6209430G6	1
K-4	2	721-6209430G1	2
K-5	2	721-6209430G1	3
K-6	2	721-6209430G4	3
K-7	2	721-6209430G3	2
K-8	2	721-6209430G4	2

TABLE L
DRAG MAGNET▲

L-1	2	721-108B9191G1 (900 PTS)	1
L-2	2	721-108B9191G2 (450 PTS)	1
L-3	2	721-237C749G3 (1400 PTS)	1
L-4	2	721-108B9191G2 (450 PTS)	3
L-5	2	721-108B9191G2 (150 PTS)	1
L-6	2	721-108B9191G2 (150 PTS)	3
L-7	2	721-108B9191G1 (1065 PTS)	1
L-8	2	721-237C749G3 (1900 PTS)	1
L-9	2	721-108B9191G1 (1300 PTS)	1
L-10	2	721-108B9191G1 (1200 PTS)	1
L-11	2	721-108B9191G1 (1000 PTS)	1
L-12	2	721-108B9191G1 (800 PTS)	1

TABLE M
RESISTOR

M-1	3	721-403A322P160	1
M-2	3	721-6193046G75	3
M-3	3	721-403A323P13	1
M-4	3	721-365A436P862	1
M-5	3	721-6193046G75	1
M-6	3	721-6193046G61	1
M-7	3	721-403A323P45	1

Ref. Symbol	Fig. No.	Catalog Number	No. Per Relay
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TABLE N
CAPACITOR*

N-1	3	721-246A9023P150A (1.5 MFD)	1
N-2	3	721-246A9023P150A (1.5 MFD)	3
N-3	3	721-227A2373G57	1

TABLE P
AUXILIARY RELAY

P-1	—	721-6418025P72	1
P-2	—	721-6418025P173	1
P-3	—	721-6418025P175	1
P-4	—	721-6418025P138	1
P-5	—	721-6418025P163	1
P-6	—	721-6418025P174	1
P-7	—	721-6418025P349	1
P-8	—	721-6418025P140	1
P-9	—	721-6418025P5	1
P-10	—	721-6418025P9	1

TABLE Q
TERMINAL BLOCK, UPPER OR LOWER

Q-1	1	721-285A5176G1	1
Q-2	1	721-285A5176G1	2

TABLE R
COVER

R-1	1	721-128B2305G1	1
R-2	1	721-6229807G2	1
R-3	1	721-6229807G5	1
R-4	1	721-6229807G8	1
R-5	1	721-6229807G40	1
R-6	1	721-6229807G16	1
R-7	1	721-6229807G19	1

TABLE S
TAP SCREW

S-1	—	721-3539529G1	1
S-2	—	721-3539529G1	2
S-3	—	721-3539529G1	3

▲IMPORTANT: When ordering drag magnets, the exact model number of the relay must be specified on the order.

*Oil-filled capacitors (21F, 28F etc.) referenced in this bulletin are original design style numbers. Due to environmental constraints and other factors beyond PSM's control, orders for these series of capacitors will be supplied as shown in GEF-6001. Note that in some instances the replacement capacitor, while electrically interchangeable, may require mechanical modifications to the relay.



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