

Renewal Parts

Type PJC Instantaneous Current 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 Operating Coil for the Model 12PJC11A1 relay:

- A. Figures 3, 4 and 5 on page 2 indicate that the reference letter for the Operating Coil is "A".
- B. Locate reference letter "A" in the column headings on page 3.
- C. At intersection of the "A" column and Model 12PJC-11A1 line find the numeral 1. The complete reference symbol is therefore, "A-1". Referring to page 12 in the catalog, the number is found to be 721-6174594G1 (one required per relay).

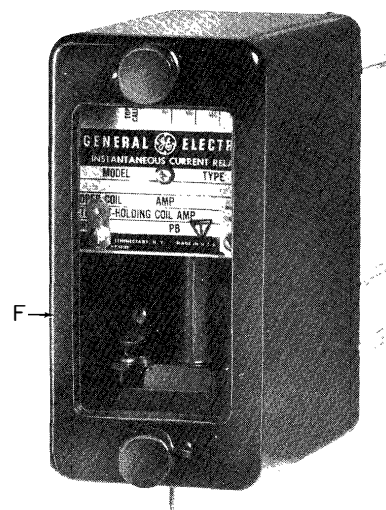


Fig. 1. Type PJC relay in molded case

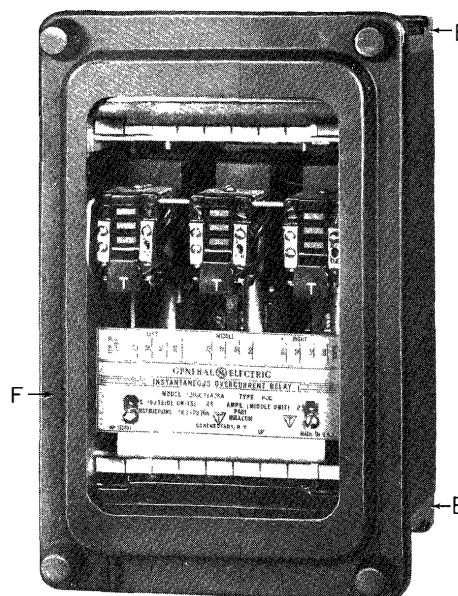


Fig. 2. Type PJC relay in drawout "A" case

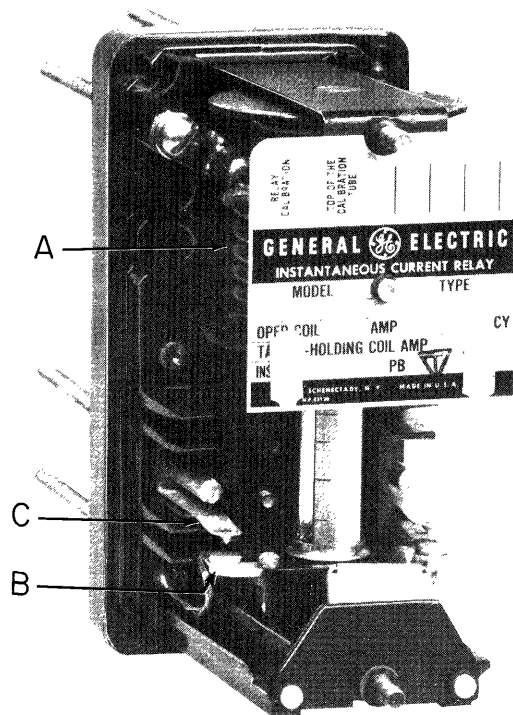


Fig. 3. Type PJC relay with cover removed

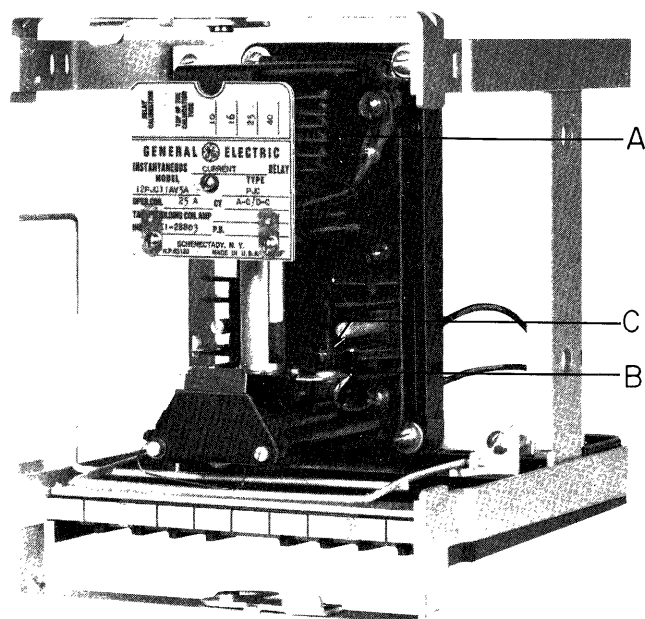


Fig. 4. Type PJC relay removed from case (Typical of single-unit relay in drawout-type case)

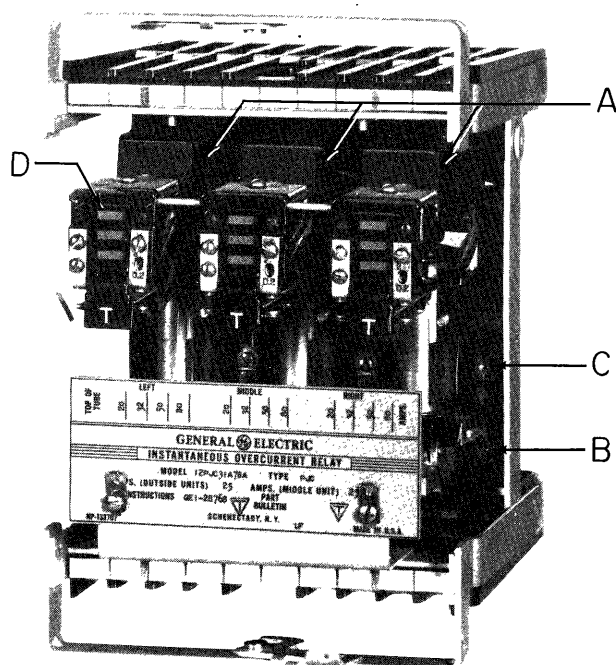


Fig. 5. Type PJC relay removed from case (Typical of three-unit relay in drawout-type case)

RELAY MODEL NUMBER	Operating Coil		Moving Contact		Stationary Contact		Target and/or Seal-In Unit		Terminal Block, Upper or Lower		Cover																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														</
--------------------	----------------	--	----------------	--	--------------------	--	----------------------------	--	--------------------------------	--	-------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	----

* Recommended for stock for normal maintenance.

RELAY MODEL NUMBER	Operating Coil		Moving Contact		Stationary Contact		Target and/or Seal-In Unit		Terminal Block, Upper or Lower		Cover																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
	Page		12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12

RELAY MODEL NUMBER	Operating Coil						Moving Contact						Stationary Contact						Target and/or Seal-In Unit						Terminal Block, Upper or Lower						Cover					
	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
Page																																				
Table	*A	*B	*C	*D	E	F	*A	*B	*C	*D	E	F	*A	*B	*C	*D	E	F	*A	*B	*C	*D	E	F	*A	*B	*C	*D	E	F	*A	*B	*C	*D	E	F
12PJC11AV10A	19	1	1	—	1	1	19	1	1	—	1	1	19	1	1	—	1	1	19	1	1	—	1	1	19	1	1	—	1	1	19	1	1	—	1	1
12PJC11AV11A	1	1	1	—	1	2	1	1	1	—	1	2	1	1	1	—	1	2	1	1	1	—	1	2	1	1	1	—	1	2	1	1	1	—	1	2
12PJC11AV12A	2	1	1	—	1	2	2	1	1	—	1	2	2	1	1	—	1	2	2	1	1	—	1	2	2	1	1	—	1	2	2	1	1	—	1	2
12PJC11AV13A	3	1	1	—	1	2	3	1	1	—	1	2	3	1	1	—	1	2	3	1	1	—	1	2	3	1	1	—	1	2	3	1	1	—	1	2
12PJC11AV14A	4	1	1	—	1	2	4	1	1	—	1	2	4	1	1	—	1	2	4	1	1	—	1	2	4	1	1	—	1	2	4	1	1	—	1	2
12PJC11AV15A	5	1	1	—	1	2	5	1	1	—	1	2	5	1	1	—	1	2	5	1	1	—	1	2	5	1	1	—	1	2	5	1	1	—	1	2
12PJC11AV16A	6	1	1	—	1	2	6	1	1	—	1	2	6	1	1	—	1	2	6	1	1	—	1	2	6	1	1	—	1	2	6	1	1	—	1	2
12PJC11AV17A	7	1	1	—	1	2	7	1	1	—	1	2	7	1	1	—	1	2	7	1	1	—	1	2	7	1	1	—	1	2	7	1	1	—	1	2
12PJC11AV18A	9	1	1	—	1	2	9	1	1	—	1	2	9	1	1	—	1	2	9	1	1	—	1	2	9	1	1	—	1	2	9	1	1	—	1	2
12PJC11AV23A	13	1	1	—	1	1	13	1	1	—	1	1	13	1	1	—	1	1	13	1	1	—	1	1	13	1	1	—	1	1	13	1	1	—	1	1
12PJC11AW1A	1+1#	2	2	—	1	4	1+1#	2	2	—	1	4	1+1#	2	2	—	1	4	1+1#	2	2	—	1	4	1+1#	2	2	—	1	4	1+1#	2	2	—	1	4
12PJC11AW2A	2+2#	2	2	—	1	4	2+2#	2	2	—	1	4	2+2#	2	2	—	1	4	2+2#	2	2	—	1	4	2+2#	2	2	—	1	4	2+2#	2	2	—	1	4
12PJC11AW3A	3+3#	2	2	—	1	4	3+3#	2	2	—	1	4	3+3#	2	2	—	1	4	3+3#	2	2	—	1	4	3+3#	2	2	—	1	4	3+3#	2	2	—	1	4
12PJC11AW11A	1+1#	2	2	—	1	3	1+1#	2	2	—	1	3	1+1#	2	2	—	1	3	1+1#	2	2	—	1	3	1+1#	2	2	—	1	3	1+1#	2	2	—	1	3
12PJC11AW13A	3+3#	2	2	—	1	3	3+3#	2	2	—	1	3	3+3#	2	2	—	1	3	3+3#	2	2	—	1	3	3+3#	2	2	—	1	3	3+3#	2	2	—	1	3
12PJC11AW14A	4+4#	2	2	—	1	3	4+4#	2	2	—	1	3	4+4#	2	2	—	1	3	4+4#	2	2	—	1	3	4+4#	2	2	—	1	3	4+4#	2	2	—	1	3
12PJC11AW15A	5+5#	2	2	—	1	3	5+5#	2	2	—	1	3	5+5#	2	2	—	1	3	5+5#	2	2	—	1	3	5+5#	2	2	—	1	3	5+5#	2	2	—	1	3
12PJC11AW16A	6+6#	2	2	—	1	3	6+6#	2	2	—	1	3	6+6#	2	2	—	1	3	6+6#	2	2	—	1	3	6+6#	2	2	—	1	3	6+6#	2	2	—	1	3
12PJC11BA1	1	1	1	—	—	6	1	1	1	—	—	6	1	1	1	—	—	6	1	1	1	—	—	6	1	1	1	—	—	6	1	1	1	—	—	6
12PJC11BA2	2	1	1	—	—	6	2	1	1	—	—	6	2	1	1	—	—	6	2	1	1	—	—	6	2	1	1	—	—	6	2	1	1	—	—	6
12PJC11BA3	3	1	1	—	—	6	3	1	1	—	—	6	3	1	1	—	—	6	3	1	1	—	—	6	3	1	1	—	—	6	3	1	1	—	—	6
12PJC11BA4	4	1	1	—	—	6	4	1	1	—	—	6	4	1	1	—	—	6	4	1	1	—	—	6	4	1	1	—	—	6	4	1	1	—	—	6
12PJC11BA5	5	1	1	—	—	6	5	1	1	—	—	6	5	1	1	—	—	6	5	1	1	—	—	6	5	1	1	—	—	6	5	1	1	—	—	6
12PJC11BA6	6	1	1	—	—	6	6	1	1	—	—	6	6	1	1	—	—	6	6	1	1	—	—	6	6	1	1	—	—	6	6	1	1	—	—	6
12PJC12A1	1	1	1	—	—	6	1	1	1	—	—	6	1	1	1	—	—	6	1	1	1	—	—	6	1	1	1	—	—	6	1	1	1	—	—	6
12PJC12A2	2	1	1	—	—	6	2	1	1	—	—	6	2	1	1	—	—	6	2	1	1	—	—	6	2	1	1	—	—	6	2	1	1	—	—	6
12PJC12A3	3	1	1	—	—	6	3	1	1	—	—	6	3	1	1	—	—	6	3	1	1	—	—	6	3	1	1	—	—	6	3	1	1	—	—	6
12PJC12A4	4	1	1	—	—	6	4	1	1	—	—	6	4	1	1	—	—	6	4	1	1	—	—	6	4	1	1	—	—	6	4	1	1	—	—	6
12PJC12A5	5	1	1	—	—	6	5	1	1	—	—	6	5	1	1	—	—	6	5	1	1	—	—	6	5	1	1	—	—	6	5	1	1	—	—	6
12PJC12A6	6	1	1	—	—	6	6	1	1	—	—	6	6	1	1	—	—	6	6	1	1	—	—	6	6	1	1	—	—	6	6	1	1	—	—	6

* Recommended for stock for normal maintenance.
† Top Unit
+ Right Unit
± Bottom Left Unit
Left Unit
** Bottom Right Unit

RELAY MODEL NUMBER	Operating Coil			Moving Contact			Stationary Contact			Target and/or Seal-In Unit			Terminal Block, Upper or Lower			Cover		
	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
Page																		
Table	*A	*B	*C	*D	E	F												
12RJC12A7	7	1	1	-	-	6												
12RJC12A10	9	1	1	-	-	6												
12RJC12A15	14	1	1	-	-	6												
12RJC12D1A	1	1	1	-	1	1												
12RJC12D2A	2	1	1	-	1	1												
12RJC12D3A	3	1	1	-	1	1												
12RJC12D4A	4	1	1	-	1	1												
12RJC12D5A	5	1	1	-	1	1												
12RJC12D6A	6	1	1	-	1	1												
12RJC12D7A	7	1	1	-	1	1												
12RJC12S1	8	1	1	-	-	6												
12RJC12T1A	1+1+1,1**	3	3	-	1	7												
12RJC14B1	1	1,4	2	-	-	9												
12RJC14B2	2	1,4	2	-	-	9												
12RJC14B3	3	1,4	2	-	-	9												
12RJC14C1A	1	1,4	2	-	1	1												
12RJC14C2A	2	1,4	2	-	1	1												
12RJC14C3A	3	1,4	2	-	1	1												
12RJC14C4A	4	1,4	2	-	1	1												
12RJC14D1	1	1,4	2	-	-	6												
12RJC14D2	2	1,4	2	-	-	6												
12RJC14D3	3	1,4	2	-	-	6												
12RJC14D4	4	1,4	2	-	-	6												
12RJC14D5	5	1,4	2	-	-	6												
12RJC14D6	6	1,4	2	-	-	6												
12RJC14D7	7	1,4	2	-	-	6												
12RJC14D9	19	1,4	2	-	-	6												
12RJC14D10	14	1,4	2	-	-	6												
12RJC14D11	9	1,4	2	-	-	6												
12RJC14F1	1	1,4	2	-	-	6												

* Recommended for stock for normal maintenance.

† Top Unit

+ Right Unit

± Bottom Left Unit

Left Unit

** Bottom Right Unit

RELAY MODEL NUMBER	Operating Coil				Moving Contact				Stationary Contact				Target and/or Seal-In Unit				Terminal Block, Upper or Lower				Cover			
	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
Page	Table				Table				Table				Table				Table				Table			
	*A	*B	*C	*D	*E	*F	*G	*H	*I	*J	*K	*L	*M	*N	*O	*P	*Q	*R	*S	*T	*U	*V	*W	*X
12PJC25A1A	17+17@17#	3,5	4	3+4@5#	1	8																		
12PJC32C23A	20+20@22#	6	3	7+7@8#	1	3																		
12PJC32C25A	22+20@22#	6	3	7+7@8#	1	3																		
12PJC32C34A	21+21@21#	6	3	7+7@8#	1	3																		
12PJC32C35A	22+21@22#	6	3	7+7@8#	1	3																		
12PJC32C36A	23+21@22#	6	3	7+7@8#	1	3																		
12PJC32C45A	22+22@22#	6	3	7+7@8#	1	3																		
12PJC32C46A	23+22@23#	6	3	7+7@8#	1	3																		
12PJC32C56A	23+20@23#	6	3	7+7@8#	1	3																		
12PJC32C67A	24+24@24#	6	3	7+7@8#	1	3																		
12PJC32C78A	25+25@25#	6	3	7+7@8#	1	3																		
12PJC32C89A	26+26@26#	6	3	7+7@8#	1	3																		
12PJC32C123A	20+20@20#	6	3	9+9@8#	1	3																		
12PJC32C125A	22+20@22#	6	3	9+9@8#	1	3																		
12PJC32C134A	21+21@21#	6	3	9+9@8#	1	3																		
12PJC32C135A	22+21@22#	6	3	9+9@8#	1	3																		
12PJC32C136A	23+21@23#	6	3	9+9@8#	1	3																		
12PJC32C145A	22+22@22#	6	3	9+9@8#	1	3																		
12PJC32C146A	23+22@23#	6	3	9+9@8#	1	3																		
12PJC32C156A	23+23@23#	6	3	9+9@8#	1	3																		
12PJC32C167A	24+24@24#	6	3	9+9@8#	1	3																		
12PJC32C178A	25+25@25#	6	3	9+9@8#	1	3																		
12PJC32C189A	26+26@26#	6	3	9+9@8#	1	3																		
12PJC32D23A	20+20@20#	6	3	7+7@8#	1	3																		
12PJC32D25A	22+20@22#	6	3	7+7@8#	1	3																		
12PJC32D34A	21+21@21#	6	3	7+7@8#	1	3																		
12PJC32D35A	22+21@22#	6	3	7+7@8#	1	3																		
12PJC32D36A	23+21@23#	6	3	7+7@8#	1	3																		
12PJC32D45A	22+22@22#	6	3	7+7@8#	1	3																		
12PJC32D46A	23+23@23#	6	3	7+7@8#	1	3																		

+ Left Unit ⊕ Middle Unit # Right Unit

RELAY MODEL NUMBER	Operating Coil		Moving Contact		Stationary Contact		Target and/or Seal-In Unit		Terminal Block, Upper or Lower		Cover	
	12	*A	12	*B	12	*C	12	*D	12	E	12	F
12PJC32D56A		23+, 23@ 23#		6	3	3	7+, 7@ 6#					
12PJC32D67A		24+, 24@ 24#		6	3	3	7+, 7@ 6#					
12PJC32D78A		25+, 25@ 25#		6	3	3	7+, 7@ 6#					
12PJC32D89A		26+, 26@ 26#		6	3	3	7+, 7@ 6#					
12PJC32E23A		20+, 20@ 20#		6	3	3	1+, 1@ 10#					
12PJC32E25A		22+, 22@ 22#		6	3	3	1+, 1@ 10#					
12PJC32E34A		21+, 21@ 21#		6	3	3	1+, 1@ 10#					
12PJC32E35A		22+, 21@ 22#		6	3	3	1+, 1@ 10#					
12PJC32E36A		23+, 21@ 23#		6	3	3	1+, 1@ 10#					
12PJC32E45A		22-, 22@ 22#		6	3	3	1+, 1@ 10#					
12PJC32E46A		23-, 22@ 23#		6	3	3	1+, 1@ 10#					
12PJC32E56A		23+, 23@ 23#		6	3	3	1+, 1@ 10#					
12PJC32E67A		24+, 24@ 24#		6	3	3	1+, 1@ 10#					
12PJC32E78A		25+, 25@ 25#		6	3	3	1+, 1@ 10#					
12PJC32E89A		26+, 26@ 26#		6	3	3	1+, 1@ 10#					
12PJC32F23A		20-, 20@ 20#		6	3	3	12+, 12@ 11#					
12PJC32F25A		22-, 20@ 22#		6	3	3	12+, 12@ 11#					
12PJC32F34A		21-, 21@ 21#		6	3	3	12+, 12@ 11#					
12PJC32F35A		22+, 21@ 22#		6	3	3	12+, 12@ 11#					
12PJC32F36A		23+, 21@ 23#		6	3	3	12+, 12@ 11#					
12PJC32F45A		22+, 22@ 22#		6	3	3	12+, 12@ 11#					
12PJC32F46A		23+, 22@ 23#		6	3	3	12+, 12@ 11#					
12PJC32F56A		23-, 22@ 23#		6	3	3	12+, 12@ 11#					
12PJC32F67A		24+, 24@ 24#		6	3	3	12+, 12@ 11#					
12PJC32F78A		25+, 25@ 25#		6	3	3	12+, 12@ 11#					
12PJC32F89A		26+, 26@ 26#		6	3	3	12+, 12@ 11#					
12PJC32G45A		22-, 20@ 22#		6	3	3	—				2	
12PJC32G46A		23-, 22@ 23#		6	3	3	—				2	
12PJC32G56A		23+, 23@ 23#		6	3	3	—				2	
12PJC32HJ23A		20+, 20@ 20#		6	3	3	12+, 12@ 11#				1	

* Recommended for stock for normal maintenance.

	+ Left Unit
	# Bottom Left Unit

** Bottom Right Unit

RELAY MODEL NUMBER	Operating Coil			Moving Contact			Stationary Contact			Target and/or Seal-In Unit			Terminal Block, Upper or Lower			Cover		
	Page	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
Table	*A	*B	*C	*D	*E	*F												
12PJC32H25A	22+20Ⓢ22#	6	3	12+12Ⓢ11#	1	1												
12PJC32H34A	21+21Ⓢ21#	6	3	12+12Ⓢ11#	1	1												
12PJC32H35A	22+21Ⓢ22#	6	3	12+12Ⓢ11#	1	1												
12PJC32H36A	23+21Ⓢ23#	6	3	12+12Ⓢ11#	1	1												
12PJC32H45A	22+22Ⓢ22#	6	3	12+12Ⓢ11#	1	1												
12PJC32H46A	23+22Ⓢ23#	6	3	12+12Ⓢ11#	1	1												
12PJC32H56A	23+23Ⓢ23#	6	3	12+12Ⓢ11#	1	1												
12PJC32H67A	24+24Ⓢ24#	6	3	12+12Ⓢ11#	1	1												
12PJC32H78A	25+25Ⓢ25#	6	3	12+12Ⓢ11#	1	1												
12PJC32H89A	26+26Ⓢ26#	6	3	12+12Ⓢ11#	1	1												
12PJC32J23A	20+20Ⓢ20#	6	3	1+1Ⓢ10#	1	3												
12PJC32J25A	22+20Ⓢ22#	6	3	1+1Ⓢ10#	1	3												
12PJC32J34A	21+21Ⓢ21#	6	3	1+1Ⓢ10#	1	3												
12PJC32J35A	22+21Ⓢ22#	6	3	1+1Ⓢ10#	1	3												
12PJC32J36A	23+21Ⓢ23#	6	3	1+1Ⓢ10#	1	3												
12PJC32J45A	23+23Ⓢ23#	6	3	1+1Ⓢ10#	1	3												
12PJC32J46A	23+22Ⓢ23#	6	3	1+1Ⓢ10#	1	3												
12PJC32J56A	23+23Ⓢ23#	6	3	1+1Ⓢ10#	1	3												
12PJC32J67A	24+24Ⓢ24#	6	3	1+1Ⓢ10#	1	3												
12PJC32J78A	25+25Ⓢ25#	6	3	1+1Ⓢ10#	1	3												
12PJC32J89A	26+26Ⓢ26#	6	3	1+1Ⓢ10#	1	3												
12PJC32K1A	20+20Ⓢ20#	6	3	12+12Ⓢ11#	1	1												
12PJC32L23A	20+20Ⓢ20#	6	3	1+13#	1	1												
12PJC32L25A	22+20Ⓢ22#	6	3	1+13#	1	1												
12PJC32L34A	21+21Ⓢ21#	6	3	1+13#	1	1												
12PJC32L35A	22+21Ⓢ22#	6	3	1+13#	1	1												
12PJC32L36A	23+21Ⓢ23#	6	3	1+13#	1	1												
12PJC32L45A	22+22Ⓢ22#	6	3	1+13#	1	1												
12PJC32L46A	23+22Ⓢ23#	6	3	1+13#	1	1												
12PJC32L56A	24+24Ⓢ24#	6	3	1+13#	1	1												

* Recommended for stock for normal maintenance.

Ⓢ Middle Unit

+ Left Unit
Right Unit

[illegible]

GEF-3333, TYPE PJC RELAYS

Ref. Symbol	Fig. No.	Catalog Number	No. Per Relay
-------------	----------	----------------	---------------

TABLE A
OPERATING COIL

A-1	3,4,5	721-6174594G1	1
A-2	3,4,5	721-6174594G2	1
A-3	3,4,5	721-6174594G3	1
A-4	3,4,5	721-6174594G4	1
A-5	3,4,5	721-6174594G5	1
A-6	3,4,5	721-6174594G6	1
A-7	3,4,5	721-6174594G7	1
A-8	3,4,5	721-6174594G8	1
A-9	3,4,5	721-6174594G10	1
A-10	3,4,5	721-6174594G11	1
A-11	3,4,5	721-6174594G20	1
A-12	3,4,5	721-6174594G21	1
A-13	3,4,5	721-6174594G22	1
A-14	3,4,5	721-6174594G23	1
A-15	3,4,5	721-6174594G25	1
A-16	3,4,5	721-6174594G38	1
A-17	3,4,5	721-6174594G49	1
A-19	3,4,5	721-6174513G14	1
A-20	3,4,5	721-6375507G1	1
A-21	3,4,5	721-6375507G2	1
A-22	3,4,5	721-6375507G3	1
A-23	3,4,5	721-6375507G4	1
A-24	3,4,5	721-6375507G5	1
A-25	3,4,5	721-6375507G6	1
A-26	3,4,5	721-6375507G7	1
A-27	3,4,5	721-6174594G9	1
A-28	3,4,5	721-6174594G17	1

TABLE B
MOVING CONTACT

B-1	3,4,5	721-6174440G1	2
B-2	3,4,5	721-6174440G1	4
B-3	3,4,5	721-6174440G1	6
B-4	3,4,5	721-6174440G2	2
B-5	3,4,5	721-6174440G2	6
B-6	3,4,5	721-208A3895G1	6

Ref. Symbol	Fig. No.	Catalog Number	No. Per Relay
-------------	----------	----------------	---------------

TABLE C
STATIONARY CONTACT

C-1	3,4,5	721-6174439G1	2
C-2	3,4,5	721-6174439G1	4
C-3	3,4,5	721-6174439G1	6
C-4	3,4,5	721-6174439G1	12

TABLE D
TARGET AND/OR SEAL-IN UNIT

D-1	5	721-6293203G110	1
D-2	5	721-6293203G101	1
D-3	5	721-6293203G370	1
D-4	5	721-6293203G371	1
D-5	5	721-6293203G359	1
D-6	5	721-6293203G93	1
D-7	5	721-6293203G94	1
D-8	5	721-6293203G229	1
D-9	5	721-6293203G230	1
D-10	5	721-6293203G109	1
D-11	5	721-6293203G111	1
D-12	5	721-6293203G112	1
D-13	5	721-6293203G200	1

TABLE E
TERMINAL BLOCK, UPPER OR LOWER

E-1	2	721-285A5176G1	1
-----	---	----------------	---

TABLE F
COVER

F-1	1,2	721-128B2305G1	1
F-2	1,2	721-128B2305G2	1
F-3	1,2	721-6229807G2	1
F-4	1,2	721-6229807G7	1
F-5	1,2	721-6229807G4	1
F-6	1,2	721-6174437G2	1
F-7	1,2	721-6229807G3	1
F-8	1,2	721-6229807G20	1
F-9	1,2	721-6174437G1	1

GE Power Management



GE VERNOVA

650 Markland Street
Markham, Ontario
Canada L6C 0M1
Worldwide telephone: +1 905 927 7070
North America toll-free: 1 800 547 8629
Website: <https://www.gevernova.com/grid-solutions>