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GE TYPE HFA 125V DC

RELAY NUMBER	LOCATION	13 — 14	2 — 1 — 3 — 4	6 — 5 — 7 — 8	10 — 9 — 11 — 12
43-KM206B1	1C422A	E112<33>	E104 <3G> [2A401]	E104 <3G> [2A401]	E104 <3G> [2A401]
43-KM206B2	1C422A	E112<33>	E104 <3G> [2A401]	E104 <3G> [2A402]	E104 <3G> [2A402]
43-KM206B3	1C422A	E112<33>	E104 <3G> [2A402]	E104 <3G> [2A402]	E104 <3G> [2A403]
43-KM206B4	1C422A	E112<33>	E104 <3G> [2A403]	E104 <3G> [2A403]	E104 <3G> [2A403]
43-KM206B5	1C422A	E112<33>	E104 <3G> [2A407]	E104 <3G> [2A407]	E104 <3G> [2A407]
43-KM206B6	1C422A	E112<33>	E104 <3G> [2A407]	E104 <3G> [2A408]	E104 <3G> [2A408]
43-KM206B7	1C422A	E112<33>	E104 <3G> [2A408]	E104 <3G> [2A408]	E104 <3G> [2A411]
43-KM206B8	1C422A	E112<33>	E104 <3G> [2A411]	E104 <3G> [2A411]	E104 <3G> [2A411]
43-KM206B9	1C422A	E112<33>	E104 <3G> [2A404]	E104 <3G> [2A404]	E104 <3G> [2A404]
43-KM206B10	1C422A	E112<33>	E104 <3G> [2A404]	E104 <3G> [2A405]	E104 <3G> [2A405]
43-KM206B11	1C422A	E112<33>	E104 <3G> [2A405]	E104 <3G> [2A405]	E104 <3G> [2A406]
43-KM206B12	1C422A	E112<33>	E104 <3G> [2A406]	E104 <3G> [2A406]	E104 <3G> [2A406]
43-KM206B13	1C422A	E112<33>	E104 <3G> [2A412]	E104 <3G> [2A412]	E104 <3G> [2A412]
43-KM206B14	1C422A	E112<33>	E104 <3G> [2A412]	E104 <17A> [2B401]	E104 <17A> [2B401]
43-KM206B15	1C422A	E112<33>	E104 <17A> [2B403]	E104 <17A> [2B403]	SPARE
43-KM206B16	1C422A	E112<33>	E112 <33> [2KM206]	E104 <33> [2KM206]	SPARE
43-KM206B26	1C422F	E112<33>	E104 <3A> [A103]	E104 <3A> [A103]	E104 <3A> [A103]
43-KM206B27	1C422F	E112<33>	E104 <3A> [A103]	SPARE	SPARE
43-KM206B28	1C422F	E112<33>	E104 <3C> [A203]	E104 <3C> [A203]	E104 <3C> [A203]
43-KM206B29	1C422F	E112<33>	E104 <3C> [A203]	SPARE	SPARE
43-KM206B30	1C422D	E112<33>	E008B-013A [2B2001]	E008B-013A [2B2001]	SPARE
43-KM206B31	1C422D	E112<33>	E008B-013A [2B2002]	E008B-013A [2B2002]	SPARE

△0 DCP 1430, REV 0

AGASTAT TYPE GPD 125V DC

RELAY NUMBER	LOCATION	B1 — B4	T1 — M1 — R1	T2 — M2 — R2	T3 — M3 — R3	T4 — M4 — R4
43-KM206B17	1C422A	E112 <33>	E106 <5A> [2B4210]	E111 <8B> [2B4207]	E113 <40A> [2B4205]	E113 <52A> [2B4206]
43-KM206B18	1C422A	E112 <33>	SPARE	SPARE	SPARE	SPARE
43-KM206B19	1C422B	E112 <33>	E113 <47A> [2B4403]	E121 <4A> [2B4411]	E121 <8A> [2B4412]	E121 <5A> [2B4413]
43-KM206B20	1C422B	E112 <33>	E121 <7A> [2B4414]	E121 <6A> [2B4415]	E121 <44B> [2B4423]	E121 <43D> [2B4424]
43-KM206B21	1C422B	E112 <33>	E121 <44D> [2B4425]	E121 <43E> [2B4426]	E121 <49A> [2B4427]	E121 <59B> [2B4429]
43-KM206B22	1C422B	E112 <33>	E121 <54A> [2B4430]	E121 <43F> [2B4431]	E121 <51A> [2B4432]	E121 <43C> [2B4433]
43-KM206B23	1C422B	E112 <33>	E121 <55A> [2B4434]	E121 <45B> [2B4440]	E121 <4C> [2B4441]	E121 <52A> [2B4493]
43-KM206B24	1C422B	E112 <33>	E121 <53A> [2B4494]	E9-169 [2B4401]	E9-169 [2B4401]	SPARE
43-KM206B25	1C422B	E112 <33>	E112 <33> [2KM206]	E112 <33> [2KM206]	SPARE	SPARE

△0 DCP 1430, REV 0

NORM EMER

TRANSFER SWITCH					
CONTACTS (HANDLE END)			POSITION NORMAL	POSITION EMER	REFERENCE (DWG)
1T	2T	1	X		SPARE
		2		X	
3T	4T	3	X		SPARE
		4		X	
5T	6T	5	X		SPARE
		6		X	
7T	8T	7	X		SPARE
		8		X	
9T	10T	9	X		SPARE
		10		X	
11T	12T	11	X		SPARE
		12		X	
13T	14T	13	X		SPARE
		14		X	
15T	16T	15	X		SPARE
		16		X	
17T	18T	17	X		SPARE
		18		X	
19T	20T	19	X		SPARE
		20		X	
21T	22T	21	X		SPARE
		22		X	
23T	24T	23	X		TRANSFER CONTROL FUSES (E112 <33>) SP
		24		X	
25T	26T	25	X		SP
		26		X	
27T	28T	27	X		TRANSFER CONTROL FUSES (E112 <33>) SP
		28		X	
29T	30T	29	X		TRANSFER CONTROL FUSES (E112 <33>) SP
		30		X	
31T	32T	31	X		SWITCH STATUS (E112 <29>)
		32		X	

△0 DCP 1430, REV 0

GE TYPE SB1
MAINTAINED CONTACT - KEYLOCKED
(KEY REMOVABLE IN BOTH THE POSITIONS)
TRANSFER SWITCH (43): 43-206
LOCATION 1C388

FOR DCP 1430 USE ONLY

REV	PREPARED BY	VERIFIED BY
0	SAA 4/14/88	GMK 5/13/88
1		

DCP 1430, REV 0

FOR INFORMATION ONLY

NOTES
1. NUMBERS IN BRACKETS [] ARE REFERENCE SCHEME NUMBERS

DCP PACKAGE INDEX ITEM NO. 6.2.3

ALTERNATE SHUTDOWN FUSE TRANSFER RELAYS
SWITCH AND RELAY DEVELOPMENTS

REV.	DESCRIPTION	DRN.	CHK.	APPROVAL	DATE
0	ISSUED INTO THE MDL PER DCP 1355	MAF	—	CAW	2-9-88

ALTERNATE SHUTDOWN CAPABILITY SYSTEM

JOB NO.	DRAWING NO.	SH.	REV.
7884	BECH-E112 <031>		0

AAC 2-2-88

E:/DA/EL/E112SH31.DGN;1 E1-11

REV 5/92

Docket # 50-331
Document # GPU00042
Date 11/1/88 of Document
REGULATORY DOCKET FILE

SI APERTURE CARD

8810120303

6.2.3