

BLOCK NO.	CONTACT NO.	POSITION			DRWG. NO.
		STOP	AUTO	START	
TOP	1 0 L 2	F	X	X	THIS SW
	3 0 4	B	X		SPARE
BTH	5 0 L 6	F	X	X	SPARE
	7 0 8	B		X	THIS SW

CONTROL SWITCH: HS25616  
 GE TYPE CR2940  
 SPRING RETURN TO AUTO

POOR ORIGINAL

P.R.C  
 APERTURE  
 CARD

NOTES

- FOR STANDARD SYMBOLS FOR ELECTRICAL DIAGRAMS SEE DWG 8856-E-42.
- ALL DEVICE NOS TO BE SUFFIXED BY STARTER LOCATION NO UNLESS NOTED OTHERWISE.
- CLOSES ON HIGH DRYWELL PRESSURE OR ON RPV LOW WATER LEVEL.
- DEVICE NOS IN PARENTHESIS ARE GE NOS.
- DESIGN BASED ON GE/APED ELEMENTARY 791E-200AE (V/P 8856-MI-241-59).
- FIELD TO INSTALL FUSE B (0.5A) IN COMPARTMENT 2D274021.
- FIELD TO REPLACE WITH 0-10K OHM VARIABLE RESISTOR & ADJUST TO 24V ACROSS THE LIGHT CIRCUIT.

Docket # 50-381  
 Control # 8303090234  
 Date 3/1/83 of Document  
 REGULATORY DOCKET FILE

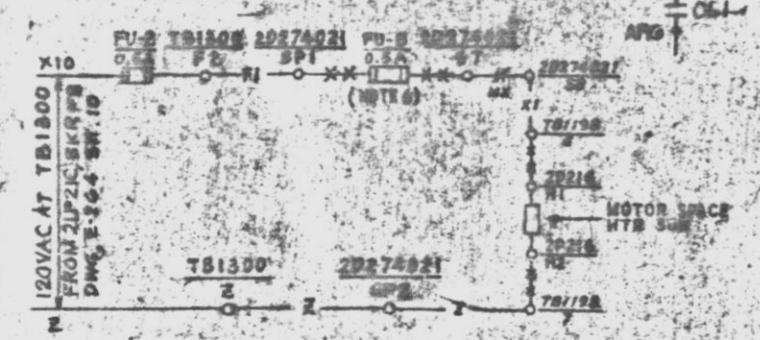
REVISION	DATE	BY	CHKD	APP'D
1	1/2/77	SSY	W.T.	W.T.
2	2/2/77	SSY	W.T.	W.T.

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1	1/2/77	SSY	W.T.	W.T.
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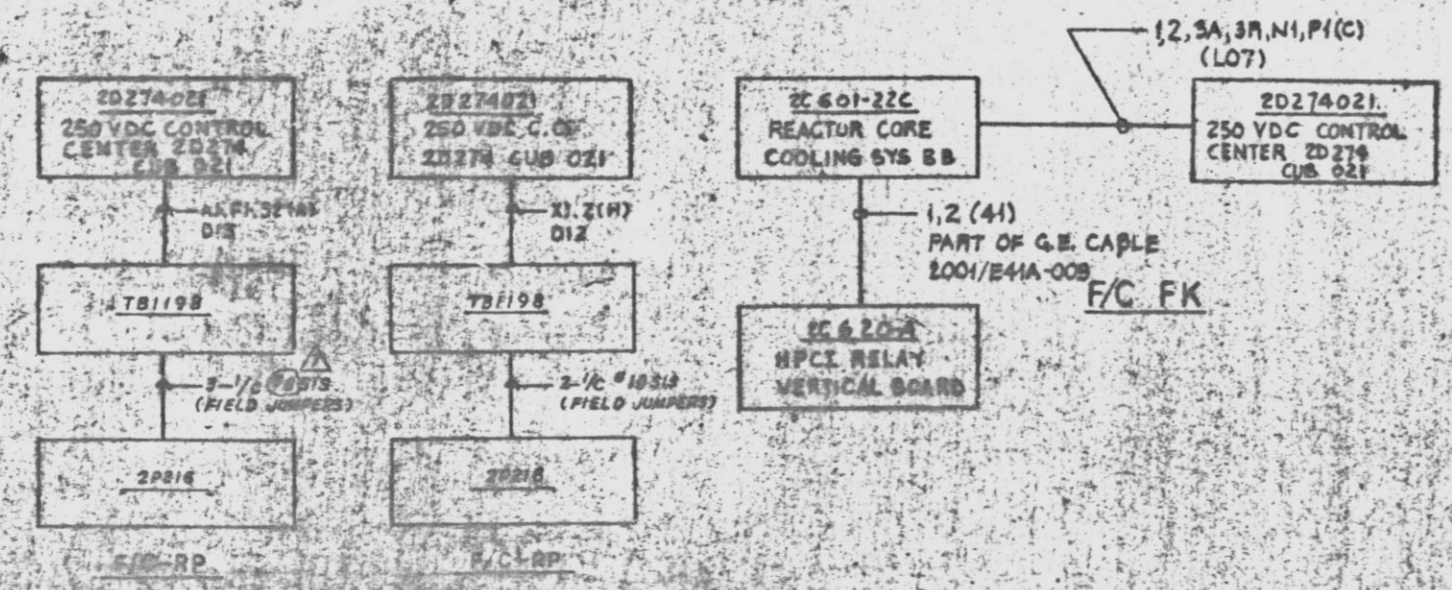
PENNSYLVANIA POWER & LIGHT COMPANY  
 ALLENTOWN, PENNSYLVANIA  
 BUCKHARRA STEAM ELECTRIC STATION - UNIT 1, UNIT 2  
 BECHTEL - SAN FRANCISCO

SCHEMATIC DIAGRAM  
 HPCI CONDENSER VACUUM PUMP  
 UNIT 2

JOB NO.	DATE	REV.
8856	E-152 SH 20	7



HPCI BAROMETRIC CONDENSER VACUUM PUMP 2P216  
 SCHEME NO 2D4001  
 REF SH 5



UNCONTROLLED DOCUMENT  
 FOR REFERENCE ONLY

SCHEMATIC DIAGRAM CONDENSER VACUUM PUMP

24X

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 Camera Operator

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