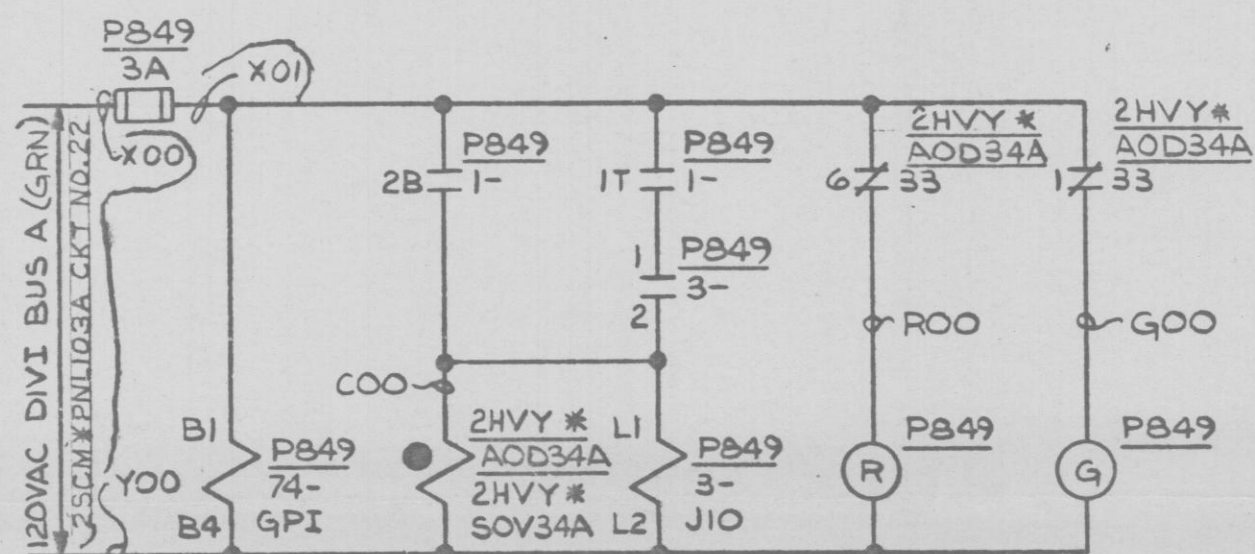
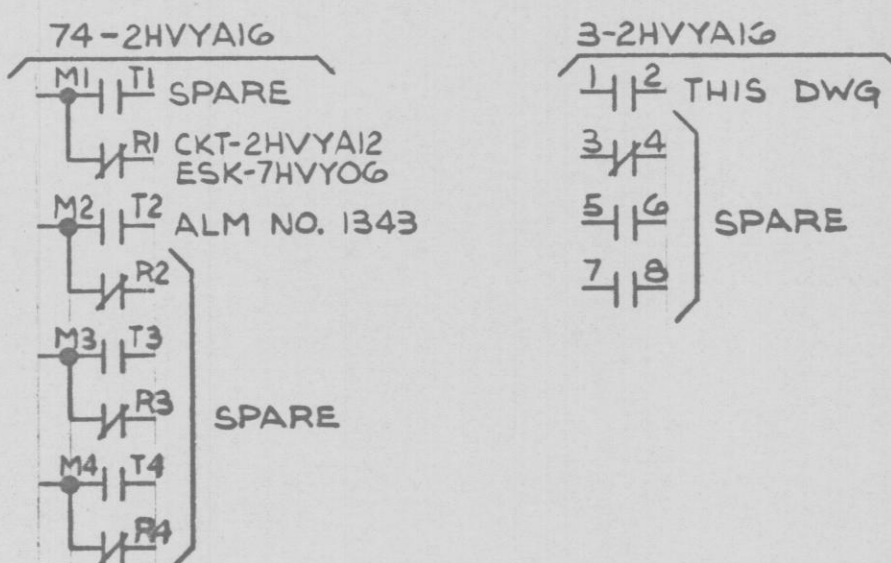


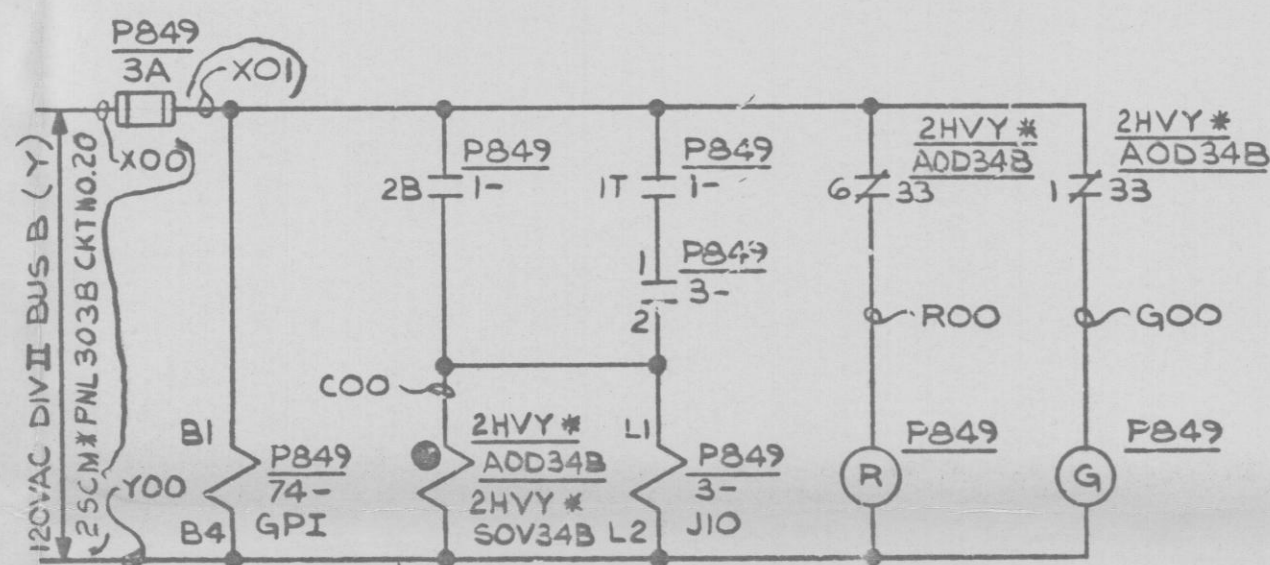
1



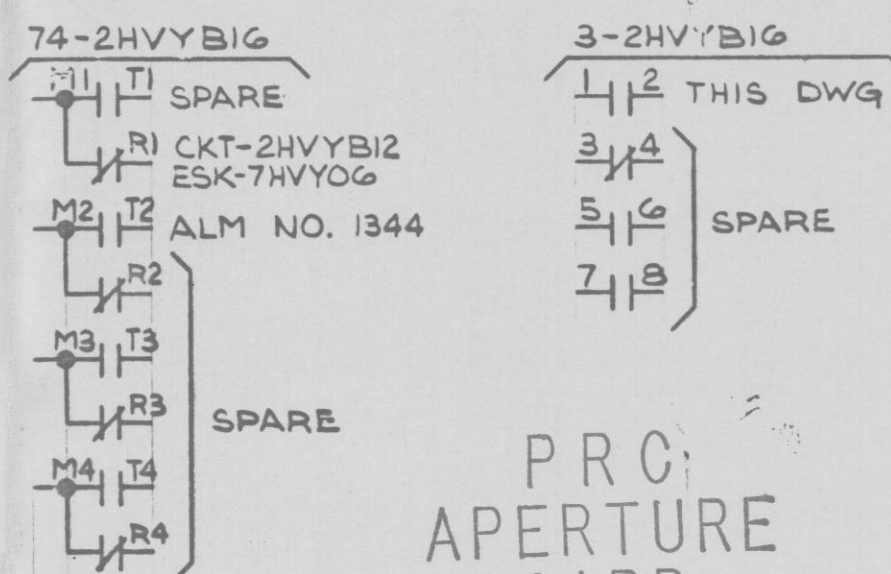
SERVICE WATER PUMP BAY "A" SMOKE REMOVAL DAMPER CKT-NO. 2HVYAIG (GREEN)



LIMIT SWITCH DEVELOPMENT					
	33	DMPR POSN		FUNCTION	
		FULL OPEN	FULL CLOSE	2HVY # AOD34A	2HVY # AOD34B
OPEN	1	A	B	GREEN LT	GREEN LT
	2	C	D	SPARE	SPARE
	3	E	F	ESK-6HVYII	ESK-6HVYII
	4	G	H	SPARE	SPARE
CLOSE	5	A	B	SPARE	SPARE
	6	C	D	RED LT	RED LT
	7	E	F	SPARE	SPARE
	8	G	H	SPARE	SPARE



SERVICE WATER PUMP BAY "B" SMOKE REMOVAL DAMPER CKT-NO. 2HVYBIG (YELLOW)



PRC  
APERTURE  
CARD

NOTES:

1. ALL EQUIPMENT LOCATED AS NOTED.
2. ●-ASSOCIATED DAMPER CLOSES WHEN SOLENOID IS DE-ENERGIZED
3. LOGIC DIAG. - LSK-22-8D

NUCLEAR SAFETY RELATED  
QA CAT I

AC ELEM DIAG-600 MCC CKT  
YARD STRUCTURE VENTILATION

NINE MILE POINT NUCLEAR STATION-UNIT 2  
NIAGARA MOHAWK POWER CORPORATION

STONE & WEBSTER ENGINEERING CORPORATION

12177-ESK-7HVY08

CS	DETAIL	ESK	SPARES	USED ON
1-2HVYAIG	"H5"	3B	1B, 2T	
1-2HVYBIG	"H5"	3B	1B, 2T	

DESIGN CONTROL		DESIGN CONTROL	
ISSUE 2	ISSUE 2	ISSUE 2	ISSUE 2
6-4-82	6-4-82	6-4-82	6-4-82
ECN-003	ECN-003	ECN-003	ECN-003
2	2	2	2
6	5	4	3

D