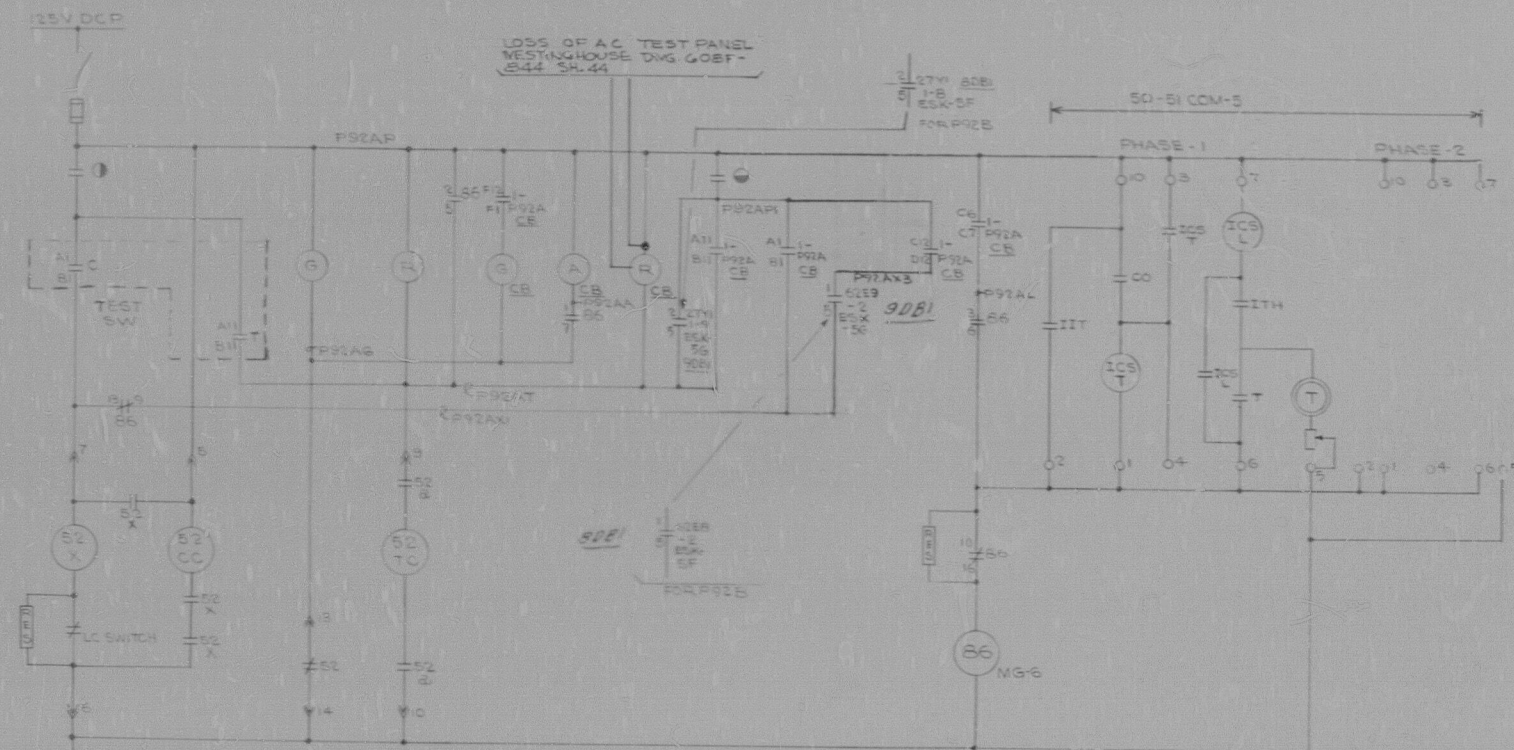


NPR 34

NORTHEAST UTILITIES

NUCLEAR SAFETY RELATED



LOW PRESSURE SAFETY INJECTION PUMP P92A SHOWN
LOW PRESSURE SAFETY INJECTION PUMP P92B SIMILAR

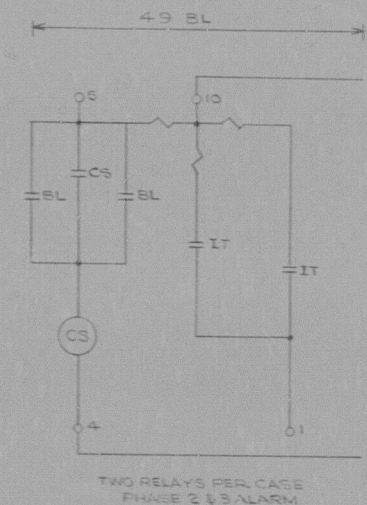
52 MOC SPARES

M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12	M13	M14	M15	M16	M17	M18
----	----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----

52 AUX SW

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12	A13	A14	A15	A16	A17	A18
----	----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----

TRIP COIL THIS DNG
GREEN LT CKT THIS DNG
SPARE



49 LT CKT THIS DNG
49 TRIP CKT THIS DNG
49 SEAL IN CKT THIS DNG
49 ANN (G1) 2-4U
49 BLOCK CLOSE THIS DNG
49 RESISTOR CKT THIS DNG
B6 THIS DNG

EMERG BUS 8 POS 4 (P92E)
EMERG BUS 9 POS 4 (P92A)

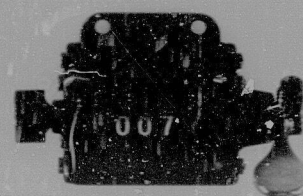
CS	CONT	ESK
1-P92A	"A"	3A
1-P92B	"A"	3A

(FORMERLY DNG 16103-32046) 16103-32001 S45P

ELEMENTARY DIAGRAM 4160V	
LOW PRESS SAFETY INJECTION PPS	
P92A & P92B	
CONN YANKEE ATOMIC POWER CO	
STONE & WEBSTER ENGINEERING CORPORATION	
10899	ESK-5P
(4)	

CELL SWITCH CLOSED WHEN ACB IS IN OPERATING POSITION ONLY
CELL SWITCH CLOSED WHEN ACB IS IN TEST POSITION ONLY
NOTE: ALL EQUIPMENT LOCATED AT SWGR UNLESS NOTED OTHERWISE

1	6	5	4	3	2	1
			2-5-79	10-4-74	10-5-74	9-17-79
			2-5-79	10-4-74	10-5-74	9-17-79
			2-5-79	10-4-74	10-5-74	9-17-79



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