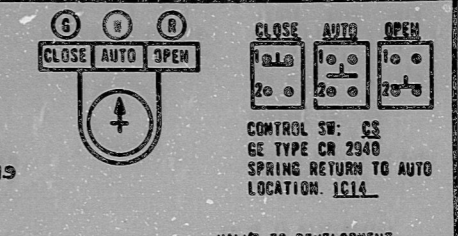
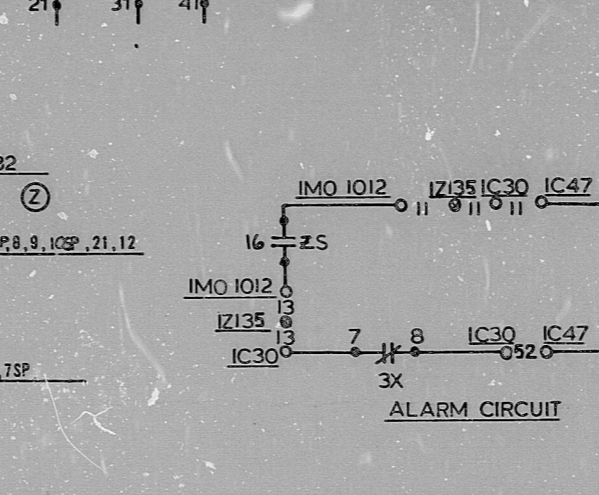
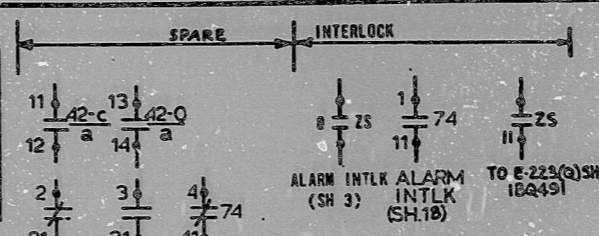
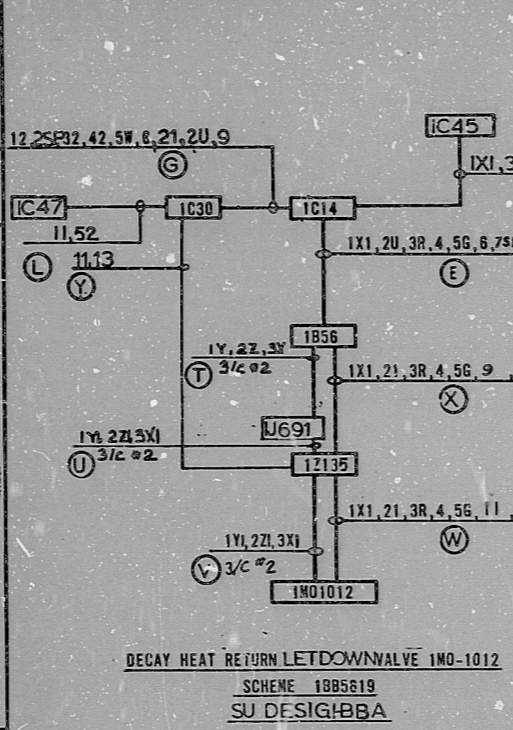


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1	REVISED VALVE DEVELOPMENT TO DENOTE SPARE
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50	REVISED VALVE DEVELOPMENT TO DENOTE SPARE

CONTACT	FUNCTION	REF
1	SEAL-IN	E-253 SH. 8
2	OPEN VLV PERMISSIVE	E-253 SH. 8
3	ON-LINE INDICATION	E-253 SH. 8
4	ALARM AUX RELAY	E-253 SH. 9
5	CLOSE VALVE	E-253 SH. 8
6	ALARM DWST-RB SUMP HOR VLV	E-253 SH. 3



VALVE ZS DEVELOPMENT					
ROTOR	CONT. NO.	VALVE POSITION	CLOSE	INTER. RED.	OPEN
1	1				
1	2				
1	3				
1	4				
1	5				
2	6				
2	7				
2	8				
2	9				
3	10				
3	11				
3	12				
3	13				
3	14				
3	15				
3	16				
3	17				
3	18				
3	19				
3	20				

* DENOTES SPARE
 ▲ WIRED TO PENETRATION

ADAPTER TABLE										
VALVE NO	SCHEME	RC PRESSURE SUBSVST	LOCATIONS							SU DESIG
1M0-1012	1885619	B	1C45	1M01012	1C14	1J691	1856	1Z135	1C30	1C47 1BBA
2M0-1112	2005619	B	2C45	2M01112	2C14	2J691	2856	2Z135	2C30	2C47 2BBA

BECHTEL
 ANN ARBOR, MICHIGAN

MIDLAND PLANT UNITS 1 & 2
 CONSUMERS POWER COMPANY

SCHEMATIC DIAGRAM
 DECAY HEAT COOLDOWN AND RETURN
 ISOLATION VALVES

DWG No.	DRAWING No.	REV.
7220	E-253 (0) SH. 9	6

I certify that the image contained on this frame was made in the normal and regular course of business, on the date stated below and that it is an accurate reproduction of the document submitted to reprographics.

9-11-81 DATE
 Belinda M. [Signature]
 CAMERA OPERATOR SUPERVISOR OF REPROGRAPHICS

16X

Q-1348

