

11

11

5'8"

8.5"

11"

17"

11

11

5'8"

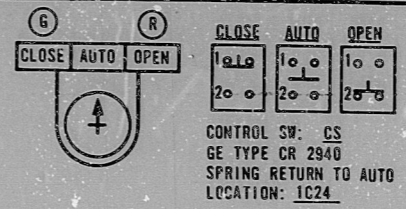
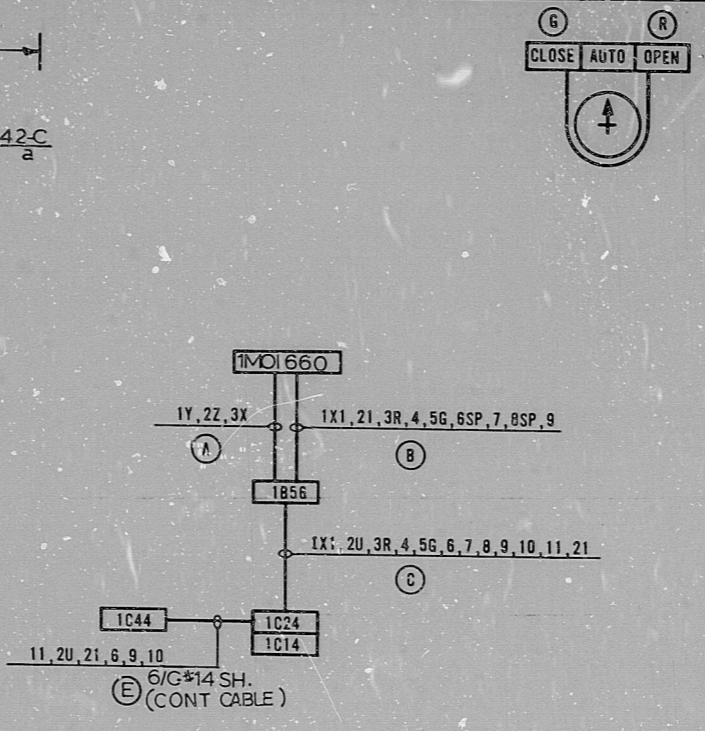
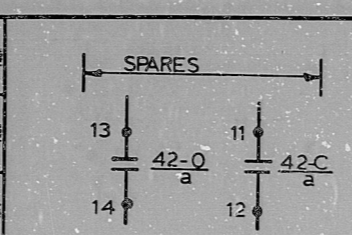
8.5"

11"

17"

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1	10/31/78	ADAPTER TABLE REVISED
2	5-23-78	ISSUED FOR CONSTRUCTION



ROTOR	CONT NO.	VALVE POSITION		
		CLOSE	INTER MED	OPEN
1	1			
	2			
	3			
	4			
	5			
2	6			
	7			
	8			
	9			
	10			
3	11			
	12			
	13			
	14			
	15			
4	16			
	17	OPENS ON HIGH CLOSING TORQUE		
	18	OPENS ON HIGH OPENING TORQUE		

* DENOTES SPARE

REACTOR BUILDING ISOLATION VALVE 1M0-1660
 SCHEME 1885622
 SU. DESIG. HEGA

VALVE NO.	SCHEME NO.	RBCAS RELAY	RBIS-1 E 3/5 SH	CHAN	LOCATIONS	HP	SU DESIG
1M0-1660	1885622	K 312	69	B	1C24 1C14 1C44 1B56 1M01660	.66	1-EGA
1M0-1661B	1882439	K 315	73	B	1C24 1C14 1C44 1B24 1M01661B	.33	1-EGA
2M0-1760	2885622	K 312	73	B	2C24 2C14 2C44 2B56 2M01760	.66	2-EGA
2M0-1761B	2882439	K 315	73	B	2C24 2C14 2C44 2B24 2M01761B	.33	2-EGA

TERA APERTURE CARD

BECHTEL
ANN ARBOR, MICHIGAN

MIDLAND PLANT UNITS 1 & 2
CONSUMERS POWER COMPANY

SCHEMATIC DIAGRAM
CCW REACTOR BUILDING ISOLATION VALVE

JOB No.	DRAWING No.	REV.
7220	E-213(Q) SH 4	2

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.

DATE: 2-18-81
 CAMERA/OPERATOR: P. Cavallotti
 SUPERVISOR OF REPROGRAPHICS: J. D. [Signature]

16X

R:DS

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