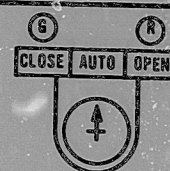
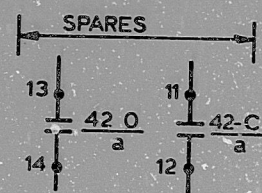
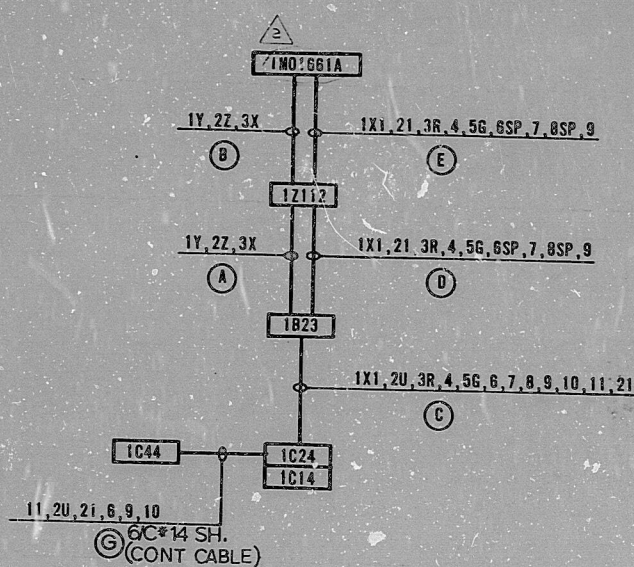


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REVISED BLOCK DIAG. & ADAPTER TABLE	REVISION	DATE	BY	CHKD	APP'D
1	0-3-78	ADAPTER TABLE REVISED	W. J. W.	W. J. W.	W. J. W.
2	5-23-78	ISSUED FOR CONSTRUCTION	W. J. W.	W. J. W.	W. J. W.



CLOSE AUTO OPEN
1 1 1
2 2 2
2 2 2
CONTROL SW: CS
GE TYPE CR 2940
SPRING RETURN TO AUTO
LOCATION: 1C24



CCW REACTOR BUILDING ISOLATION VALVE 1M0-1661A
SCHEME 1AB2339
SU DESIG. EGA

VALVE NO		SCHEME NO		RBCAS / RBIS-1		LOCATIONS		SU DESIG	
1M0-1661A	1AB2339	62	K315	A	1C24	1C14	1C44	1Z112	1B23
2M0-1761A	2AB2339	66	K315	A	2C24	2C14	2C44	2Z112	2B23

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

* DENOTES SPARE

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 2	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.

2-18-81 R. Capella
DATE CAMERA OPERATOR SUPERVISOR OF REPROGRAPHICS

16X

RIDS

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