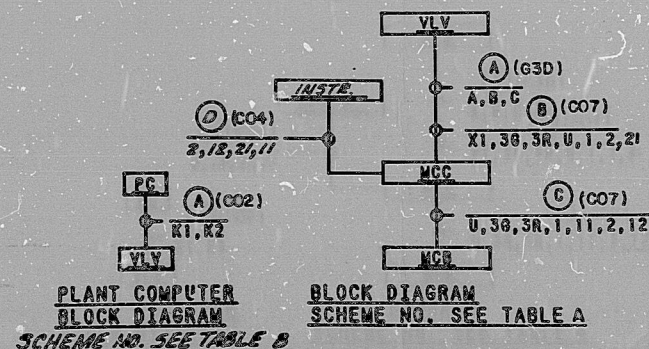
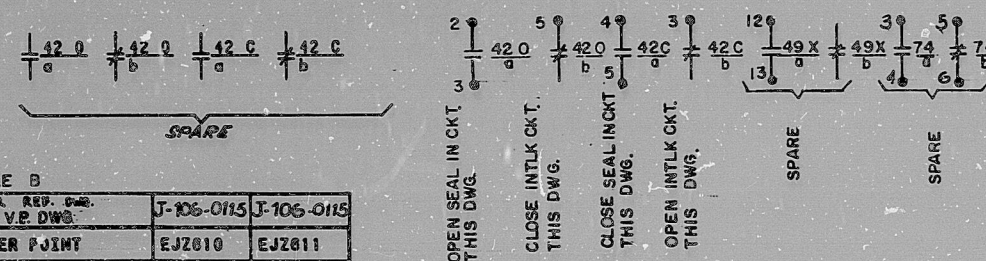


TABLE A		
INSTRUMENT NO.-WSP	SWF560	SWF561
MCC LOCATION-MCC	NG01ACF6	NG02AGR3
MIS NUMBER	EJHIS010	EJHIS011
MIS LOCATION-MCB	RL017	RL017
VALVE NO.-VLY	EJFCV010	EJFCV011
SCHEME NO.	1EJ000A	4EJ000B



OPEN	
GL	RL
CLOSE	

CONTACT	POSITION		
	NORM	CLOSE	OPEN
1 — 11 — 1T	X	X	
3 — 11 — 3YT			X
2 — 11 — 2B	X		X
4 — 11 — 4D		X	

CUTLER-HAMMER
TYPE E30 JYD
WITH TWO KLAS
CONTACT BLOCKS

HAND INDICATING SWITCH
H13-SEE TABLE A
MOMENTARY CONTACT A

		ROTOR CONT	LIMIT SWITCH CONTACT DEVELOPMENT			
			VALVE POSITION		FUNCTION	
			FULL OPEN	FULL CLOSED		
N 2	OPEN	1			BYPASS CKT	
		2			COMPUTER	
		3			ING LIGHT	
		4			OPEN CKT	
	CLOSE	5			BYPASS CKT	
		6			SPARE	
		7			ING LIGHT	
		8			CLOSE CNTX	
		9			SPARE	
		10			SPARE	
		11			SPARE	
		12			SPARE	
	INT. 1	13			SPARE	
		14			SPARE	
		15			SPARE	
		16			SPARE	
XNT. 2	17	TORQUE SW	OPENING OR HI CLOSING	TORQUE		
	18	TORQUE SW	OPENING OR HI OPENING	TORQUE		

 SOLID BAR INDICATES CONTACT CLOSED

REF. DWG:
M-02EJ01

4. HEATER 40 WATTS, MANUFACTURER TYPE WARD
LEONARD P/N 408.
3. JUMPER TO BE INSTALLED PRIOR TO
CORE LOADING.
2. FIS CONTACT CLOSING ON RHR PUMP
DISCHARGE LOW FLOW.
1. FIS CONTACT CLOSING ON RHR PUMP
DISCHARGE HIGH FLOW.

NOTES:

TERA
APERTURE
CARD



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(s) submitted to Micrographics.
DATE 4-2-77 OPERATOR *James J. [illegible]* SUPERVISOR *[illegible]*

16X

REVIEW LEVEL 3

RIDS-PDR

8104090793

