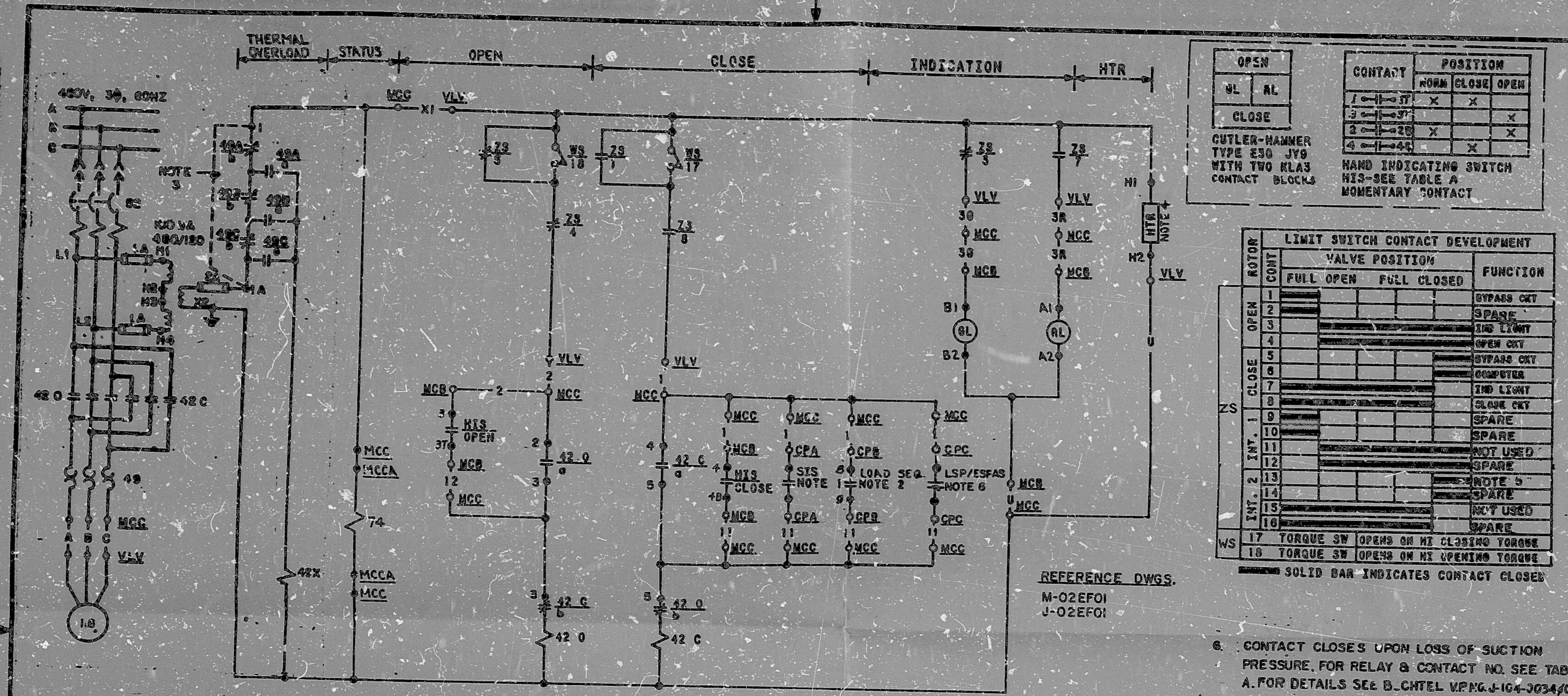


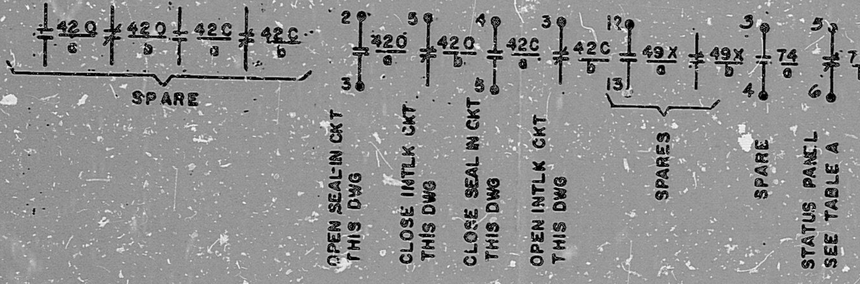


TABLE B

COMPUTER REF. DWG. BECHTEL V.P. NO.	J-106-0115	J-106-0115	J-106-0115	J-106-0115
COMPUTER POINT	EFZ23	EFZ24	EFZ25	EFZ26
COMPUTER LOC.-PC	RJ159A	RJ159A	RJ160A	RJ160A
VALVE NO.- VLV	EFHV23	EFHV24	EFHV25	EFHV26
COMP. SCHEME NO.	1EFR02A	1EFR02B	4EFR02C	4EFR02D

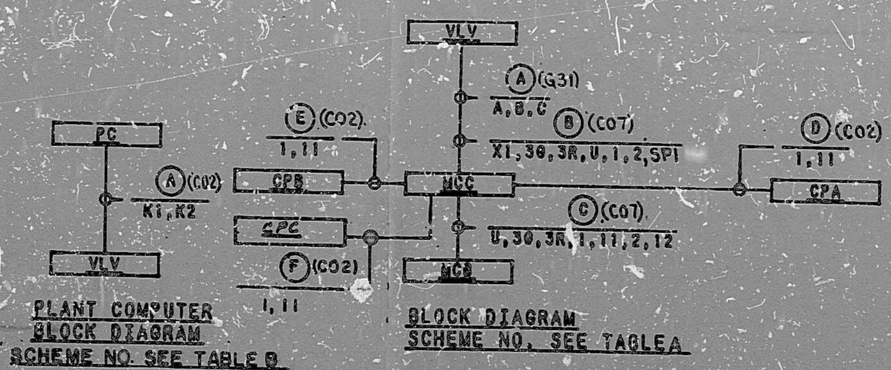
TABLE A

ESFAS RELAY NO. & CONTACT NOS	K140 2,3	K141 2,3	K149 2,3	K150 2,3
LOAD SEQUENCER RELAY NO	K1116	K1135	K4116	K4135
74/D STATUS PNL	E-03SA06	E-03SA06	E-03SA08	E-03SA08
MCCA LOC. - MCCA	NG01ADF1	NG01ADF1	NG02AEF1	NG02AEF1
S. S. PROT RELAY &	K603	K616	K603	K616
CONTACT NO.(SIS)	11-12	9-10	11-12	9-10
HIS NUMBER	EFHIS23	EFHIS24	EFHIS25	EFHIS26
CONT. PNL. B LOC. CPB	NF039C	NF039C	NF039C	NF039C
CONT. PNL. A LOC CPA	SB029C	SB029C	SB032C	SB032C
CONT PNL. C LOC CPC	SA036A	SA036A	SA036B	SA036B
MCC LOCATION- MCC	NG01AGF1	NG01AGF2	NG02AHF1	NG02AHF2
HIS LOCATION- MCB	RL019	RL019	RL019	RL019
VALVE NO.- VLV	EFHV23	EFHV24	EFHV25	EFHV26
SCHEME NO.	1EF002A	1EF002B	4EF002C	4EF002D

DCP E-114 C — DCP E-114 W

REVIEW LEVEL 3

TI APERTURE CARD



NOTES:

6. CONTACT CLOSES UPON LOSS OF SUCTION PRESSURE. FOR RELAY & CONTACT NO. SEE TABLE A. FOR DETAILS SEE BECHTEL V.P.NO. J-104-0034/0042
5. TO STATUS PANEL, SEE DWG. E-03SA04
4. HEATER. 25 WATTS, MANUFACTURER TYPE, WARD LEONARD P/N 25F750WL OR EQUAL.
3. JUMPER TO BE INSTALLED PRIOR TO CORE LOADING.
2. CONTACT CLOSES ON LOAD SEQUENCER SIGNAL STEP NO. 'O', FOR DETAILS, SEE BECHTEL V. P. NO. J-104-0147, RELAY NO. SEE TABLE A
1. CONTACT CLOSES ON SAFETY INJECTION SIGNAL, RELAY & CONTACT NO. SEE TABLE A, FOR DETAILS, SEE WESTINGHOUSE DWG., BECHTEL V. P. NO. M-767-178 & M-767-179

NO.	DATE	REVISION
3	5/17/82	REVISED NOTE 4
4	3/21/84	REV'D SSPS RELAY NO. 10 INC. DCP E-114 C & W.
2		ISSUED FOR CONSTRUCTION

SCALE ~ DESIGNED TY DRAWN CAD

BECHTEL
GAITHERSBURG, MARYLAND

SNUPPS

SCHEMATIC DIAGRAM
ESW TO SW SYSTEM ISOLATION VALVES

JOB NO 10466 — BECHTEL DRAWING NO. E-03EF02 (0) — REV 4

8410050161

PDR RIDS