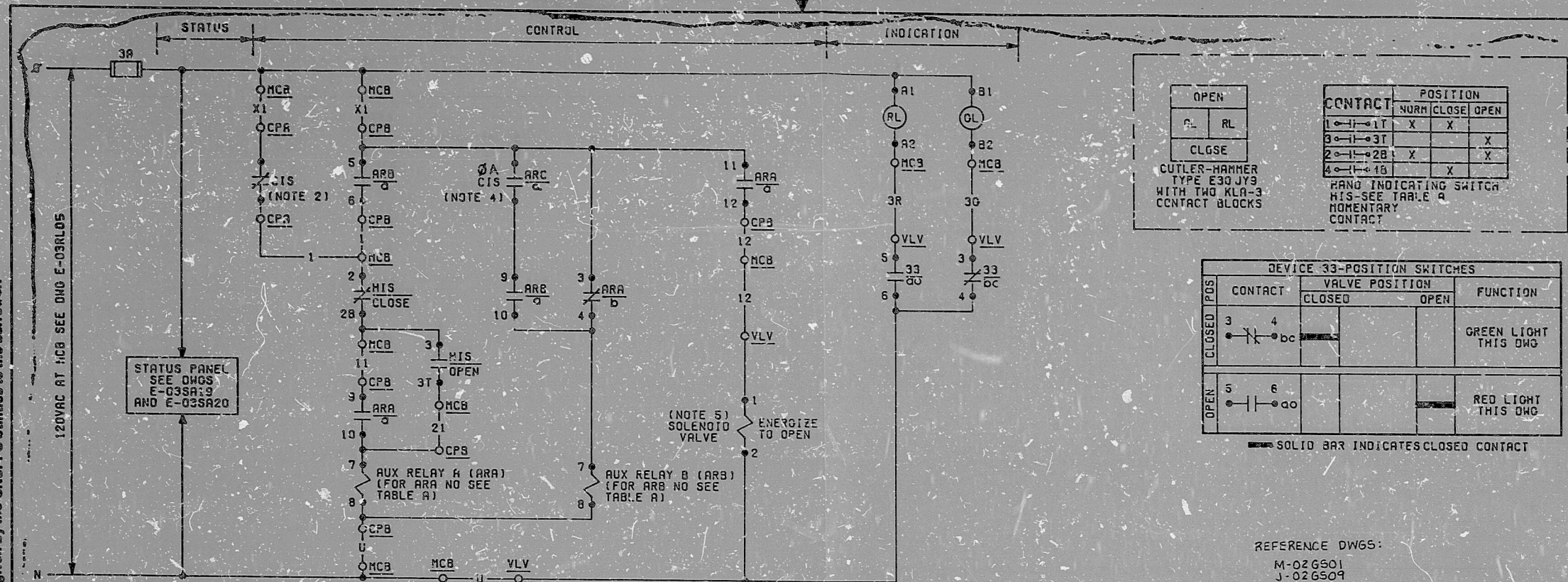


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OPEN		CONTACT		POSITION	
RL	GL	1-1-1T	X	CLOSE	OPEN
		3-1-3T			X
		2-1-2B	X		X
		4-1-4B		X	

CUTLER-HAMMER TYPE E30 JY9 WITH TWO KLD-3 CONTACT BLOCKS

HAND INDICATING SWITCH HIS-SEE TABLE A MOMENTARY CONTACT

DEVICE 33-POSITION SWITCHES			
CONTACT	VALVE POSITION		FUNCTION
	CLOSED	OPEN	
3	4		GREEN LIGHT THIS DWG
5	6		RED LIGHT THIS DWG

SOLID BAR INDICATES CLOSED CONTACT

REFERENCE DWGS:
M-026501
J-026509

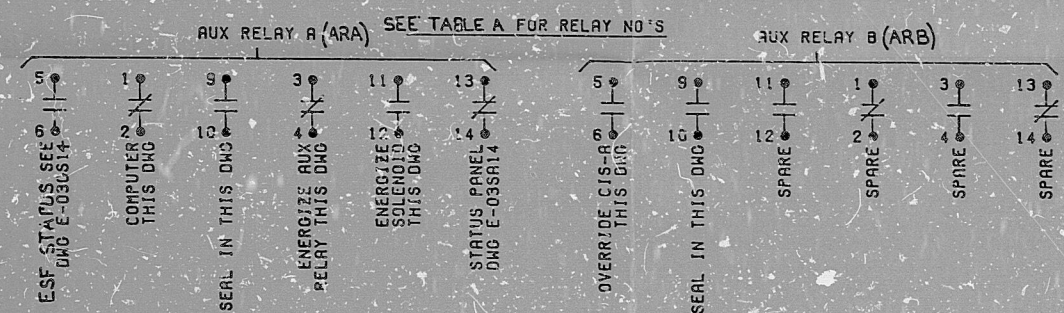


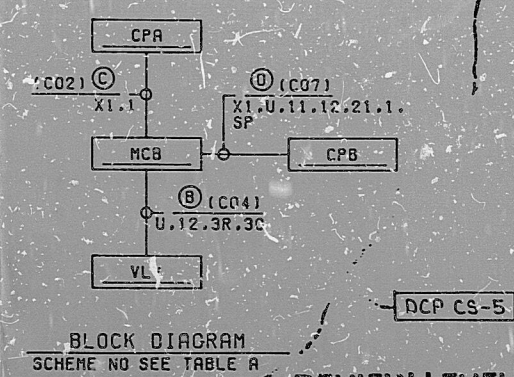
TABLE B

REFER COMPUTER DWG	J-106-0115	J-106-0115	J-106-0115	J-106-0115
BECHTEL V.P. NO				
COMPUTER POINT	0S237	0S238	0S232	0S233
AUX RELAY LOC - CPB	RP332	RP332	RP333	RP333
AUX RELAY (A) NO	3X0S33	3X0S35	3X0S34	3X0S36
COMPUTER LOCATION - PC	RJ159A	RJ159A	RJ160A	RJ160A
VALVE NO	0SHV37	0SHV38	0SHV32	0SHV33
COMPUTER SCHEME NO	10SR11A	10SR11B	40SR11C	40SR11D

TABLE A

AUX RELAY C NO	3X0S47	3X0S47	3X0S48	3X0S48
AND CONT NO	(S.6)	(S.10)	(S.6)	(S.10)
AUX RELAY B NO	3X0S37	3X0S39	3X0S38	3X0S40
AUX RELAY LOCATION - CPB	RP332	RP332	RP333	RP333
AUX RELAY A NO	3X0S33	3X0S35	3X0S34	3X0S36
HIS NUMBER	0SH137	0SH138	0SH132	0SH133
HIS LOCATION - MCB	RL020	RL020	RL020	RL020
SSPS RELAY CONTACT	K624 15,14	K624 15,16	K624 15,16	K624 15,16
SSPS LOCATION - CPB	S8029C	S8029C	S8032C	S8032C
VALVE NO - VLV	0SHV37	0SHV38	0SHV32	0SHV33
SCHEME NO	10SY11A	10SY11B	40SY11C	40SY11D

PLANT COMPUTER BLOCK DIAGRAM
SCHEME NO - SEE TABLE B



TI APERTURE CARD

- NOTES:
- SOLENOID COIL IS DC OPERATED VIA A VENDOR SUPPLIED RECTIFIER AND ZENER DIODE CIRCUIT. SEE VALCOR DWG BECHTEL V.P. J-003A-0073.
 - CONTACT CLOSING ON CONTAINMENT ISOLATION SIGNAL PHASE A FROM AUX RELAY C (ARC) AT CABINET CPB-SEE TABLE A & DWG E-030S14.
 - VALVE SHOWN IN FULL CLOSED POSITION.
 - CONTACT OPENS ON CONTAINMENT ISOLATION SIGNAL, PHASE A FROM WEST. SSPS. SEE BECHTEL V.P. NO. T-767-181.
 - VALVE FAILS CLOSED.

NO.	DATE	REVISION	BY	CHK	DESIGN	ENGR	PROJ
1	11/14/81	REV'D RELAY NOS TO INC. DCN E-030S14
2	11/14/81	REV'D NOTE 5
3	11/14/81	REV. TABLE A
4	11/14/81	ISSUED FOR CONST. & INVOICED

SCALE: DESTROYED GLG, DRAWN CAD, DESIGN SUPP, ENGR, PROJ ENGR

BECHTEL
ORITHERSBURG, MARYLAND

SNUPPS

SCHEMATIC DIAGRAM
CONTAINMENT ATMOSPHERE MONITOR
ISOLATION VALVES

UTILITY DRAWING NO.	REV

JOB NO.	BECHTEL DRAWING NO.	REV
10466	E-030S11 (0)	3

REVIEW LEVEL 3

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: 5/14/84 OPERATOR: Mike Bousard

8410040075

PDR RIDS

