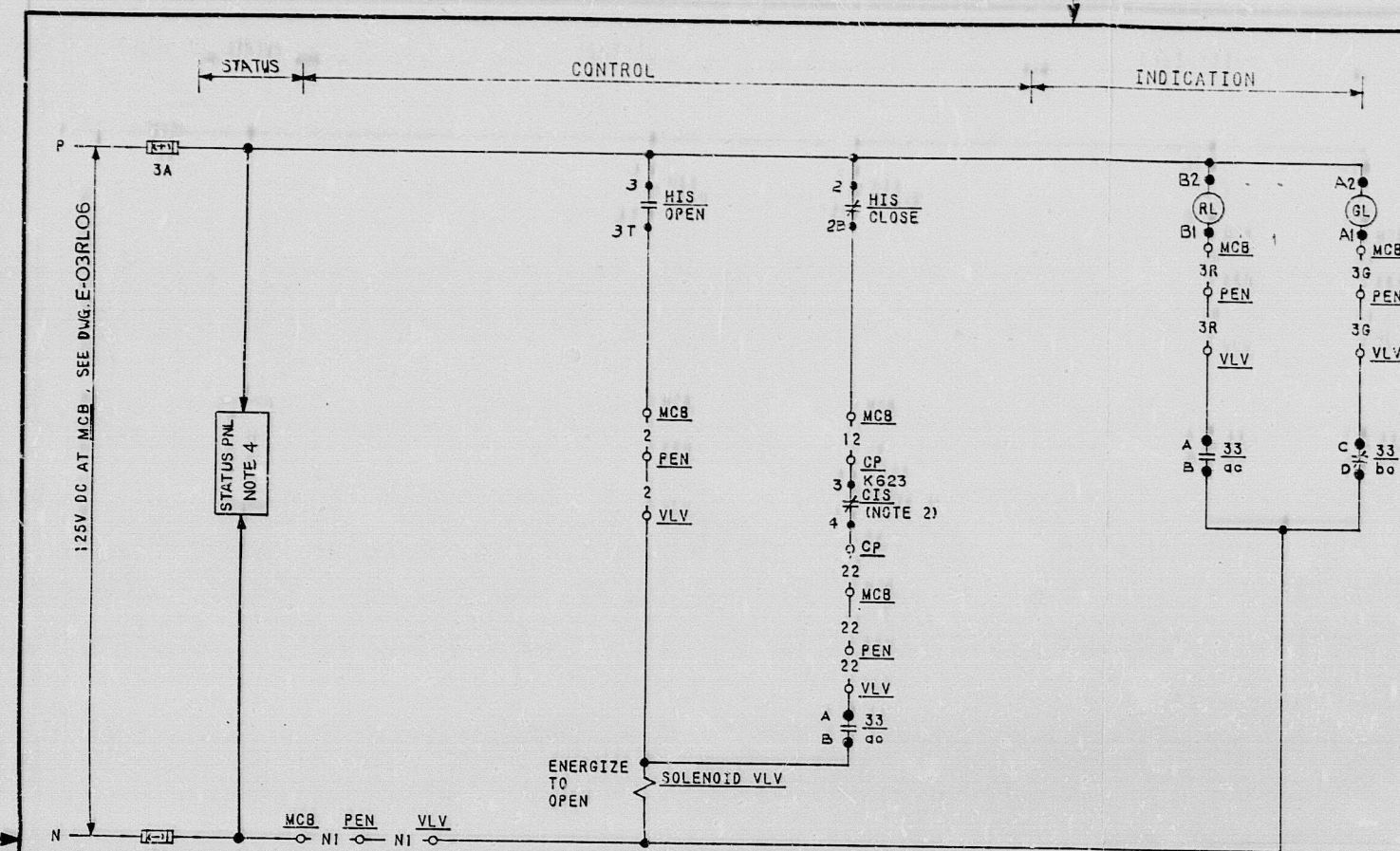


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OPEN		CONTACT		POSITION	
GL	RL			NORM	CLOSE OPEN
		1-1-1T		X	X
		2-1-2B			X
		3-1-3T		X	X
		4-1-4B		X	X

CUTLER-HAMMER
TYPE E30 JY-15
WITH TWO KLA-3
CONTACT BLOCKS

HAND INDICATING SWITCH
HIS-SEE TABLE A
OPEN SW. MOMENTARY
CLOSE SW. MAINTAINED

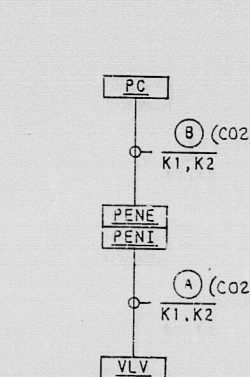
DEVICE 33 - POSITION SWITCHES		
CONTACT	VALVE POSITION	FUNCTION
	CLOSED	OPEN
1-1-1T	ac	RED LIGHT
2-1-2B	bc	NOTE 3
3-1-3T	ac	SPARE
4-1-4B	bc	COMPUTER
5-1-5T	ac	SEAL IN OKT
6-1-6B	bc	GREEN LIGHT
7-1-7T	ac	SPARE
8-1-8B	bc	SPARE

SOLID BAR INDICATES CONTACT CLOSED
OPEN NAMCO EA180-34303
CLOSED NAMCO EA180 35303

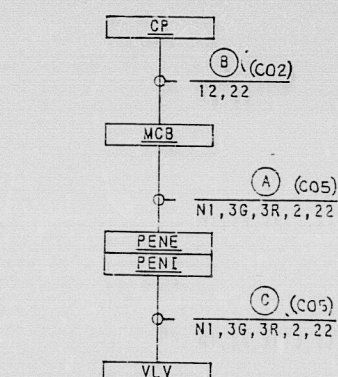
REFERENCE DWG:
M-02B802

TABLE B	
COMPUTER REF. DWG.	J-106-0115
BECHTEL V. P. NO.	8826026
COMPUTER POINT	8826026
COMPUTER LOCATION-PC	RJ159A
PENETRATION-PEN	ZNE278
VALVE NO.-VLV	88HV8026
COMPUTER SCHEME NO.	188R13A

TABLE A	
PENETRATION-PEN	ZNE278
HIS NUMBER	BSHIS8026
HIS LOCATION-MCB	RL021
CP LOCATION-CP	S3023C
VALVE NO.-VLV	88HV8026
SCHEME NO.	188K13A



PLANT COMPUTER
BLOCK DIAGRAM
SCHEME NO. SEE TABLE B



BLOCK DIAGRAM
SCHEME NO. SEE TABLE A

1. VALVE FAILS CLOSED
2. CIS CONTACT OPENS ON CONTAINMENT ISOLATION FOR DETAILS. SEE WESTINGHOUSE DWG., BECHTEL V. P. NO. M-767-181.
3. TO STATUS PANEL, SEE DWG. E-035A14
4. FOR STATUS PANEL, CABLE PULL. REF. DWG. E-035A15.

NOTES:

REV'D POS. SW. CONTACT	REV'D POS. SW. TYPE PER	REV'D POS. SW. TYPE PER	ISSUED FOR CONSTRUCTION
TO STATUS PANEL	TO STATUS PANEL	TO STATUS PANEL	TO STATUS PANEL
REV'D POS. SW. TYPE PER	REV'D POS. SW. TYPE PER	REV'D POS. SW. TYPE PER	ISSUED FOR CONSTRUCTION
REV'D POS. SW. TYPE PER	REV'D POS. SW. TYPE PER	REV'D POS. SW. TYPE PER	ISSUED FOR CONSTRUCTION
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REV'D POS. SW. TYPE PER	REV'D POS. SW. TYPE PER	REV'D POS. SW. TYPE PER	ISSUED FOR CONSTRUCTION

NO.	DATE	REVISIONS	BY	CHK	DESIGN	ENGR	PROJ	ENGR
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

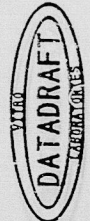
SCALE	DESIGNED CAP	DRAWN CAD	CHIEF ENGR

BECHTEL	
GAITHERSBURG, MARYLAND	
SNUPPS	
SCHEMATIC DIAGRAM	
PRZR RELIEF TANK VENT TO WPS ISOLATION VALVE	
UTILITY DRAWING NO.	REV
JOB NO.	BECHTEL DRAWING NO.
10488	E-038813 (Q)
DRAWING APPLICABLE TO UNITS	1 2 3 4 5 6 7 8

REVIEW LEVEL 3

I certify that the image contained in 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 6-24-93 OPERATOR Scott Kennedy SUPERVISOR William Quirk

16X



PDR RIDS

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