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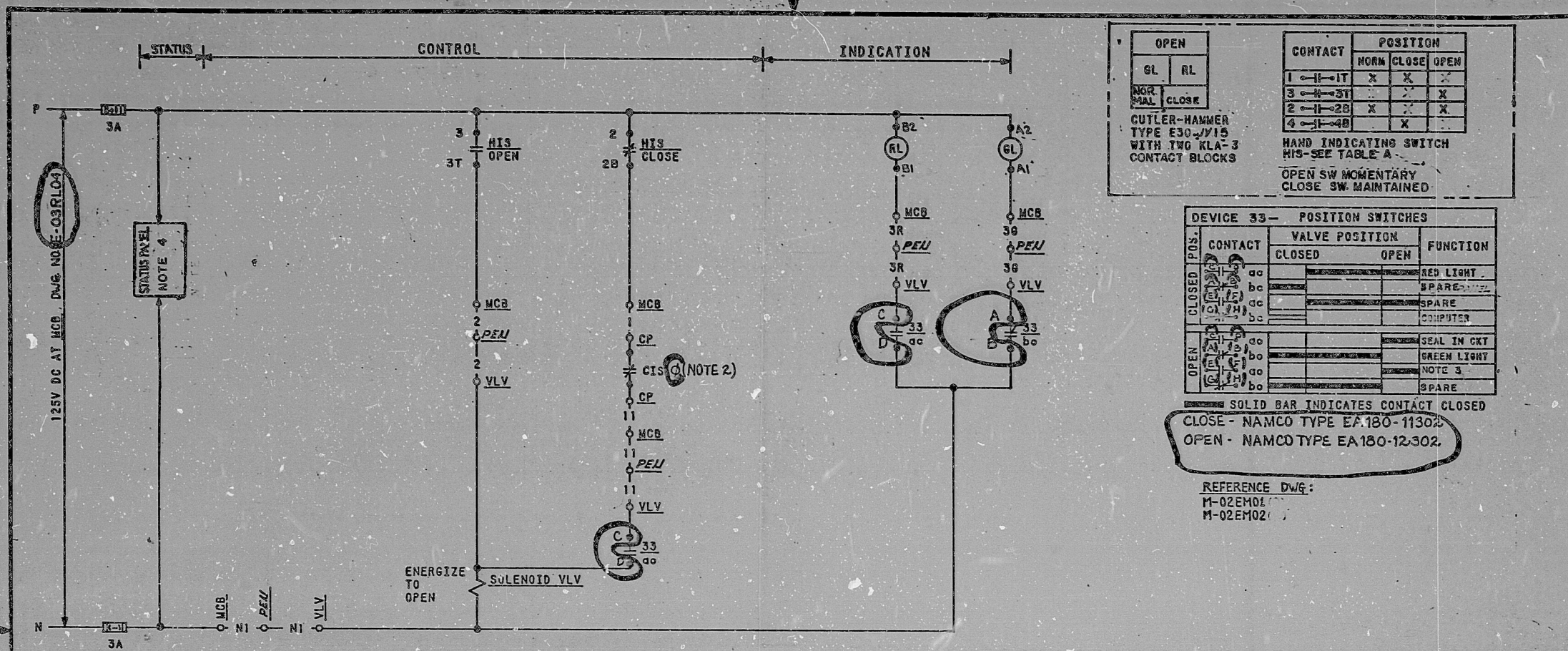
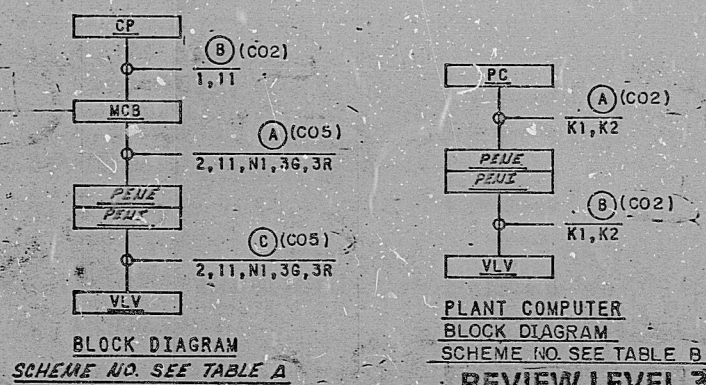


TABLE B					
COMPUTER REF. DWG. BECHTEL V.P. NO.	U-106-0115	U-106-0115	U-106-0115	U-106-0115	U-106-0115
PENETRATION - PEN	ZNE279	ZNE278	ZSE234	ZNE278	ZSE234
COMPUTER POINT	EMZ8823	EMZ8824	EMZ8343	EMZ8881	EMZ8871
COMPUTER LOC-PC	RJ158A	RJ159A	RJ160A	RJ159A	RJ160A
VALVE NO. - VLV	EMHV8823	EMHV8824	EMHV8843	EMHV8881	EMHV8871
COMPUTER SCHEME	1EMR04A	1EMR04B	4EMR04C	1EMR04D	4EMR04E

TABLE A					
STATUS PNL DWG (NOTE 4)	E-03SA15	E-03SA15	E-03SA16	E-03SA15	E-03SA16
PENETRATION - PEN	ZNE278	ZNE278	ZSE234	ZNE278	ZSE234
S.S. PROT RELAY & CONTACT NO.	K623 9-10	K623 9-10	K623 9-10	K622 9-10	K622 7-3
HIS NUMBER	EMHIS8823	EMHIS8824	EMHIS8843	EMHIS8881	EMHIS8871
HIS LOCATION - MC8	RL017	RL017	RL018	RL017	RL017
LOCATION - CP	S8029C	S8029C	S8032C	S8029C	S8032C
VALVE NO. - VLV	EMHV8823	EMHV8824	EMHV8843	EMHV8881	EMHV8871
SCHEME NO.	1EMK04A	1EMK04B	4EMK04C	1EMK04D	4EMK04E



OPEN	
SL	RL
NOR	CLOSE
SL	CLOSE

CUTLER-HAMMER
TYPE E30-715
WITH TWO KLA-3
CONTACT BLOCKS

CONTACT	POSITION		
	NORM	CLOSE	OPEN
1 — — IT	X	X	X
3 — — ST			X
2 — — 2B	X	X	X
4 — — 4B		X	

HAND INDICATING SWITCH
HIS-SEE TABLE A

OPEN SW MOMENTARY
CLOSE SW MAINTAINED

DEVICE 35 -		POSITION SWITCHES		
CONTACT	VALVE POSITION		FUNCTION	
	CLOSED	OPEN		
ao	NO POWER VALVE OPEN	NO POWER VALVE OPEN	RED LIGHT	
bo	NO POWER VALVE	NO POWER VALVE	SPARE	
co	NO POWER VALVE	NO POWER VALVE	SPARE	
do	NO POWER VALVE	NO POWER VALVE	SPARE	
eo	NO POWER VALVE	NO POWER VALVE	SPARE	
fo	NO POWER VALVE	NO POWER VALVE	SPARE	
go	NO POWER VALVE	NO POWER VALVE	SPARE	
ho	NO POWER VALVE	NO POWER VALVE	SPARE	
io	NO POWER VALVE	NO POWER VALVE	SPARE	
jo	NO POWER VALVE	NO POWER VALVE	SPARE	
ko	NO POWER VALVE	NO POWER VALVE	SPARE	
lo	NO POWER VALVE	NO POWER VALVE	SPARE	
mo	NO POWER VALVE	NO POWER VALVE	SPARE	
no	NO POWER VALVE	NO POWER VALVE	SPARE	
oo	NO POWER VALVE	NO POWER VALVE	SPARE	
po	NO POWER VALVE	NO POWER VALVE	SPARE	
qo	NO POWER VALVE	NO POWER VALVE	SPARE	
ro	NO POWER VALVE	NO POWER VALVE	SPARE	
so	NO POWER VALVE	NO POWER VALVE	SPARE	
to	NO POWER VALVE	NO POWER VALVE	SPARE	
uo	NO POWER VALVE	NO POWER VALVE	SPARE	
vo	NO POWER VALVE	NO POWER VALVE	SPARE	
wo	NO POWER VALVE	NO POWER VALVE	SPARE	
xo	NO POWER VALVE	NO POWER VALVE	SPARE	
yo	NO POWER VALVE	NO POWER VALVE	SPARE	
zo	NO POWER VALVE	NO POWER VALVE	SPARE	

SOLID BAR INDICATES CONTACT CLOSED
CLOSE - NAMCO TYPE EA180-11302
OPEN - NAMCO TYPE EA180-12302

REFERENCE DWG:
M-02EM01
M-02EM02

4. FOR STATUS PANEL CABLE PULL SEE
REFERENCE DWG. NO., SEE TABLE A
3. TO STATUS PANEL, SEE DWG. E-03SA13
2. *CIS CONTACT OPENS ON CONTAINMENT
ISOLATION. RELAY & CONTACT NO. SEE TABLE
FOR DETAILS. SEE WESTINGHOUSE DWG. BECHTEL
WR-NO. M-767-181.*
1. VALVE FAIL CLOSED.

NOTES:

[illegible]

TERA
APERTURE
CARD

RIDS-PDR

8104090821

