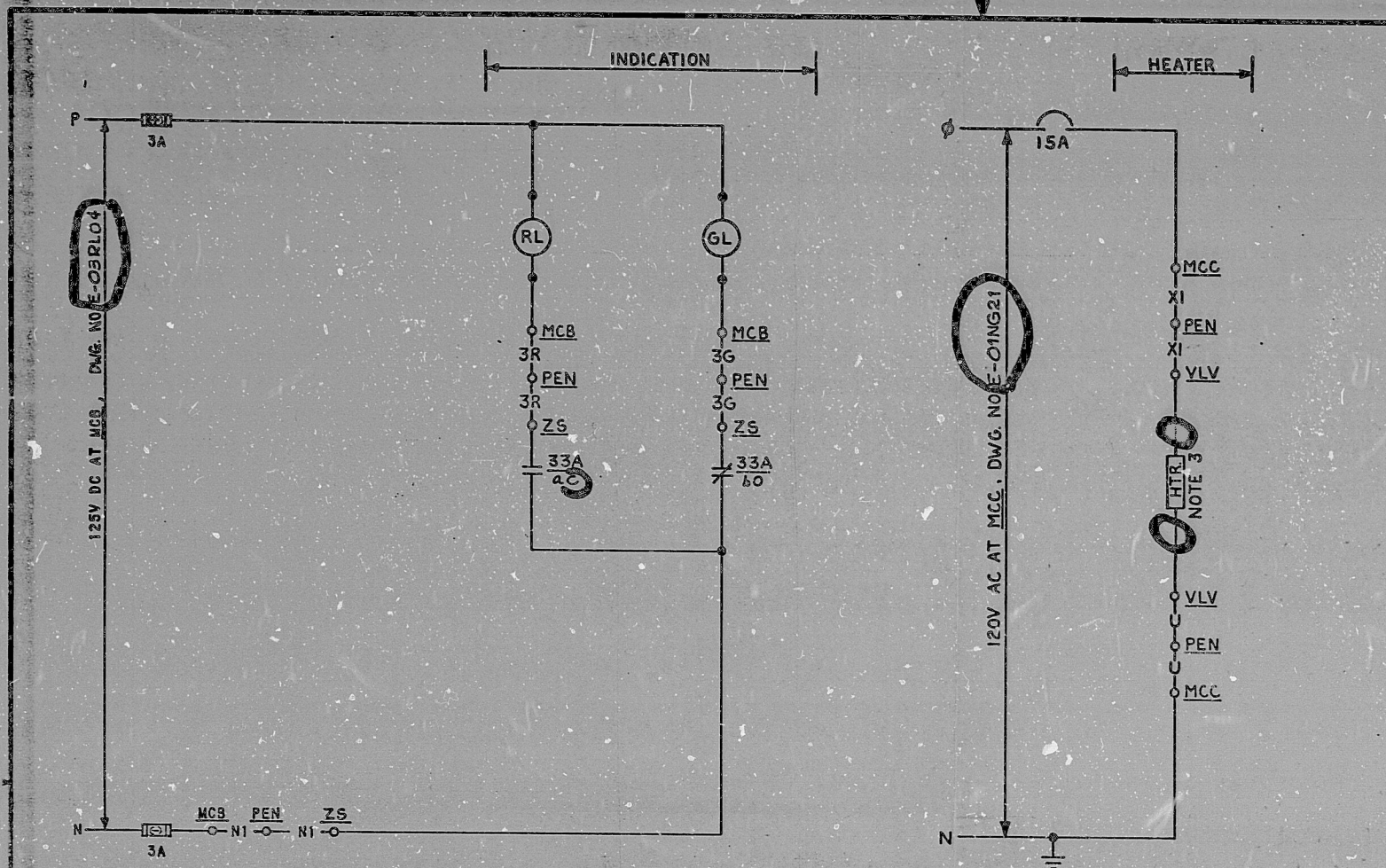


This drawing and the design it covers is the property of the Utilities which are participating in the SUPPS Project. It is loaned on the borrower's express agreement that it will not be reproduced, copied, loaned, exhibited, or used except in the limited way and private use permitted by written consent given by the SUPPS Utilities to the borrower.



DEVICE 33 - STEM MOUNTED POSITION SW. B
(FOR NO. SEE TABLE A)

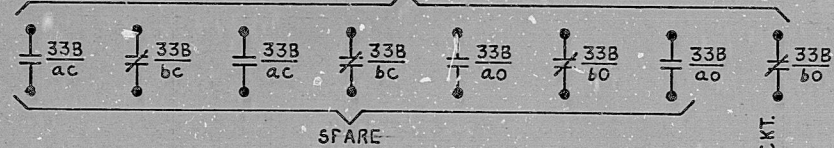
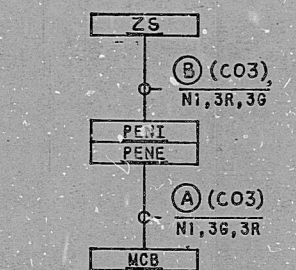


TABLE B

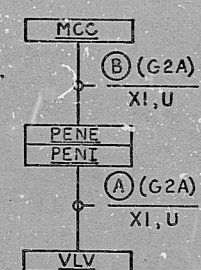
PENETRATION NO.-PEN	ZNE278	ZNE278	ZSE234	ZSE234
VALVE NO.-V/LV	EPHV8808A	EPHV8808C	EPHV8808B	EPHV8808D
MCC LOC.-MCC	NGO1BAR11H	NGO1BAR11H	NGO2BAR11H	NGO2BAR11H
SCHEME NO.	IEPY02A	IEPY02B	4EPY02C	4EPY02D

TABLE A

POSITION SW# NO. 33B/160 INTERLOCK SCHEME	EPZY8080A 6EPY07A	EPZS8080A 6EPY07A	EPZS8080A 3EPY07B	EPZS8080A 4EPY07B
INDICATING LIGHT NO.	EPZL8080A	EPZL8080A	EPZL8080A	EPZL8080A
PENETRATION-PEN	ZSE234	ZSE234	ZNE27B	ZNE27B
HIS LOCATION-MCB	RL01B	RL01B	RL01B	RL01B
VALVE NO.	EPHV8808A	EPHV8808C	EPHV8808B	EPHV8808D
POSITION SWA NO. - ZS	EPZS8080A	EPZS8080B	EPZS8080B	EPZS8080B
SCHEME NO.	4EPK02A	4EPK02B	1EPK02C	1EPK02D



BLOCK DIAGRAM
SCHEME NO.-SEE TABLE A



BLOCK DIAGRAM
SCHEME NO. - SEE TABLE B

INDICATING LIGHT
GE TYPE ET16 MODEL NO. (0116B620863R)
FOR 2L NUMBER (0116B620863R)
SEE TABLE.

DEVICE J3A STEM MOUNTED SWITCHES A				
POS.	CONTACT	VALVE POSITION		FUNCTION
		CLOSED	OPEN	
CLOSED	 ac			RED LIGHT
	 bc			SPARE
	 ab			SPARE
	 bc			SPARE
OPEN	 ac			SPARE
	 bo			GREEN LIGHT
	 ao			SPARE
	 bo			SPARE

SOLID BAR INDICATES CONTACT CLOSED
(FOR POSITION SW. A NO. - SEE TABLE A)
NAMCO EA-170-12302

TERA
APERTURE
CARD

3. HEATER 25 WATTS MANUFACTURER
TYPE WARD LEONARD PN 25F750WL
2. FOR CONTROL SCHEME SEE DWG.
E-03EP02A
1. INTERLOCK SCHEME SEE TABLE A, DWG.
E-03EP07

NOTES:

1 1/21/71	REV NOTE 3 TABLE B, ADDED 100% SHIP FILE	2 1/21/71	REV 25 CONTACT TABLE 1 TABLE A, ADDED 8 CXT. BLOCKER DIAG. TABLE 8, CABLE CODES 4 INSTE 3.	3 1/21/71	ISSUED FOR CONSTRUCTION	NO.	DATE	REVISIONS	BY	CHK	DESIGN STY	ENGR	PROJ SEC																								
SCALE 		DESIGNED CAP		DRAWN CAD		PRICE		ENGR																													
BECHTEL GAITHERSBURG, MARYLAND SNUPPS SCHEMATIC DIAGRAM ACCUMULATOR ISOLATION VALVES																																					
<table><tr><td colspan="10"></td><td>UTILITY DRAWING NO.</td><td>REV</td></tr><tr><td colspan="10"></td><td></td><td></td></tr></table>																								UTILITY DRAWING NO.	REV												
										UTILITY DRAWING NO.	REV																										
<table><tr><td colspan="2"></td><td colspan="2">JOB NO.</td><td colspan="6">BECHTEL DRAWING NO.</td><td>REV</td></tr><tr><td colspan="2"></td><td colspan="2">10458</td><td colspan="6">E-03EP02B (1)</td><td>2</td></tr></table>																JOB NO.		BECHTEL DRAWING NO.						REV			10458		E-03EP02B (1)						2		
		JOB NO.		BECHTEL DRAWING NO.						REV																											
		10458		E-03EP02B (1)						2																											
DRAWING APPLICABLE TO UNITS				1 2 3 4 5 6 7 8 9 10 11 12																																	

DATA DRAFT

RIDS PDR

8104090883

