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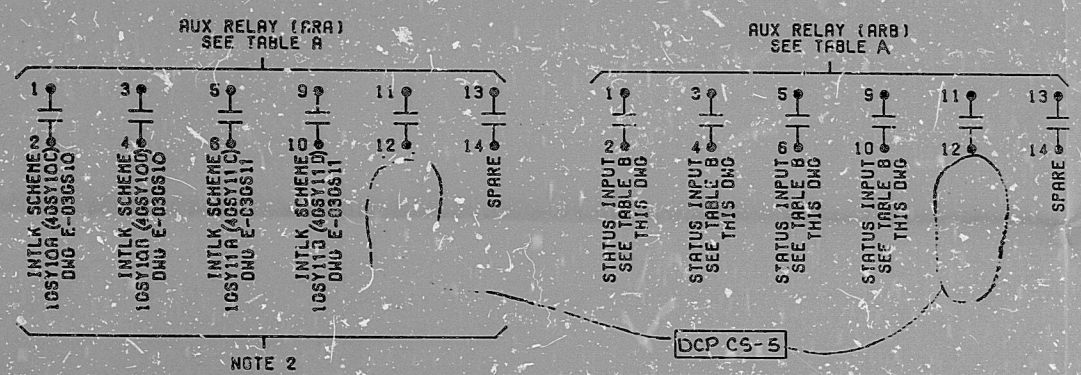
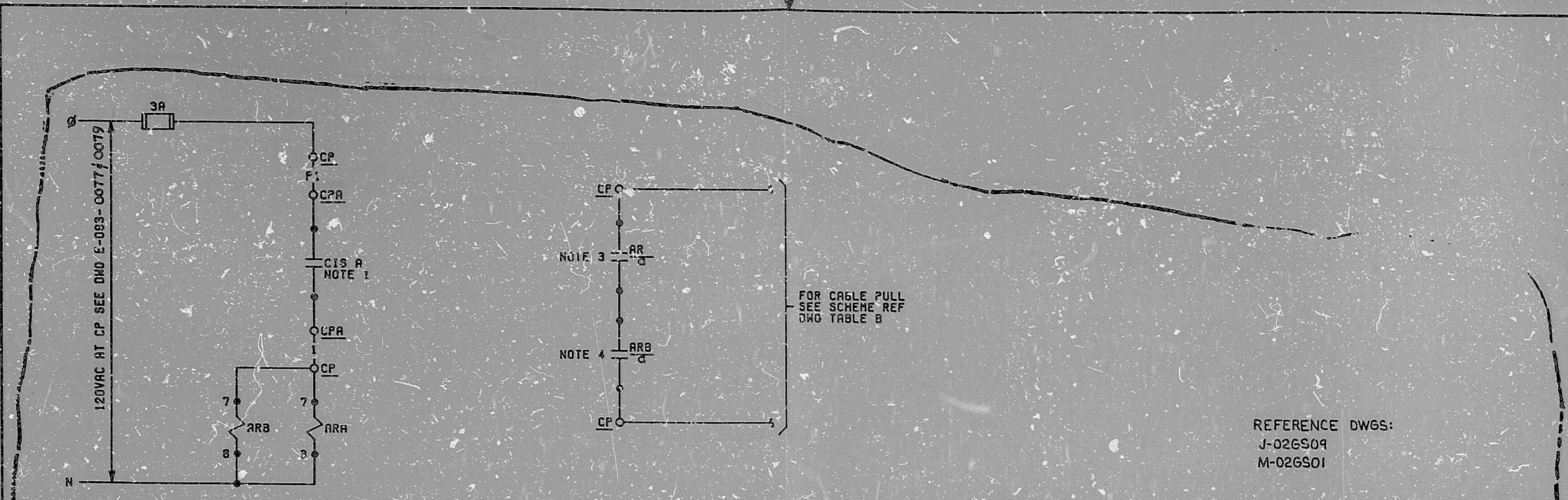


TABLE A

SSPS RELAY CONTACT	K629	K62S
AUX RELAY ARB NO	3X0S49	3X0S50
AUX RELAY ARH NO	3X0S47	3X0S48
SSPS LOCATION - CPA	S8029C	S8032C
CP LOCATION - CP	RP332	RP333
SCHEME NO	10SY14A	40SY15B

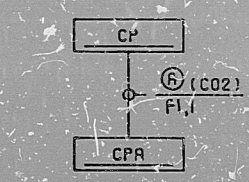
TABLE B

AUX RELAY AR NO AND CONT NO	3X0S25	3X0S27	3X0S33	3X0S35	3X0S34	3X0S36	3X0S26	3X0S28
AUX RELAY ARB NO AND CONT NO	3X0S49	3X0S49	3X0S49	3X0S49	3X0S50	3X0S50	3X0S50	3X0S50
AR & ARB LOC - CP	RP332	RP332	RP332	RP332	RP333	RP333	RP333	RP333
AR SCHEME INTLK VALVE NO	10SY10A	10SY10B	10SY11A	10SY11B	40SY11C	40SY11C	40SY10C	40SY10D
SCHEME REF DWG	E-03SA31	E-03SA31	E-03SA31	E-03SA31	E-03SA31	E-03SA31	E-03SA31	E-03SA31

REFERENCE DWGS:
J-026S04
M-026S01

- NOTES:
- CONTACT CLOSING ON CONTAINMENT ISOLATION SIGNAL. SEE TABLE B FOR RELAY & CONTACT NO'S.
 - CONTACT CLOSING WHEN CONTAINMENT ISOLATION VALVES ARE ENERGIZED. SEE TABLE B FOR RELAY & CONTACT NO'S.
 - SCHEME NO'S NOT IN PARENTHESES APPLY TO SCHEME 10SY14A. SCHEME NO'S IN PARENTHESES APPLY TO SCHEME 40SY15B.
 - CONTACT CLOSING ON CONTAINMENT ISOLATION SIGNAL, PHASE A FROM WEST. SSPS. SEE BECHTEL V.F. NO M-767-181.

TI
APERTURE
CARD



BLOCK DIAGRAM
SCHEME NO SEE TABLE A

DCP CS-5

NO.	DATE	REVISIONS	BY	CHK	DESIGN	ENGR	PLG	APP

SCALE: 1/8" = 1'-0"

DESIGNER: GLE
DRAWN: CAD
CHECKED: FI

BECHTEL
GAITHERSBURG, MARYLAND

SNUPPS

SCHEMATIC DIAGRAM
CIS SIGNAL
MULTIPLICATION RELAY AND STATUS

UTILITY DRAWING NO.	REV
JOB NO.	BECHTEL DRAWING NO.
10466	E-030S14 (01)
2	

DRAWING APPLICABLE TO UNITS: 1 2 3 4 5 6 7 8

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: 7/18/82 OPERATOR: SUPERVISOR:

16X

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PDR RIDS

