

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

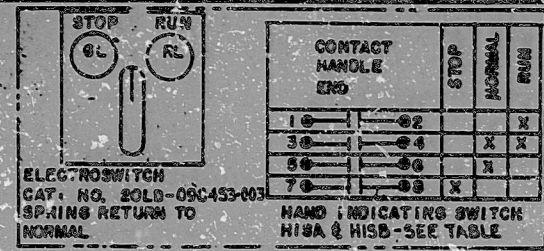
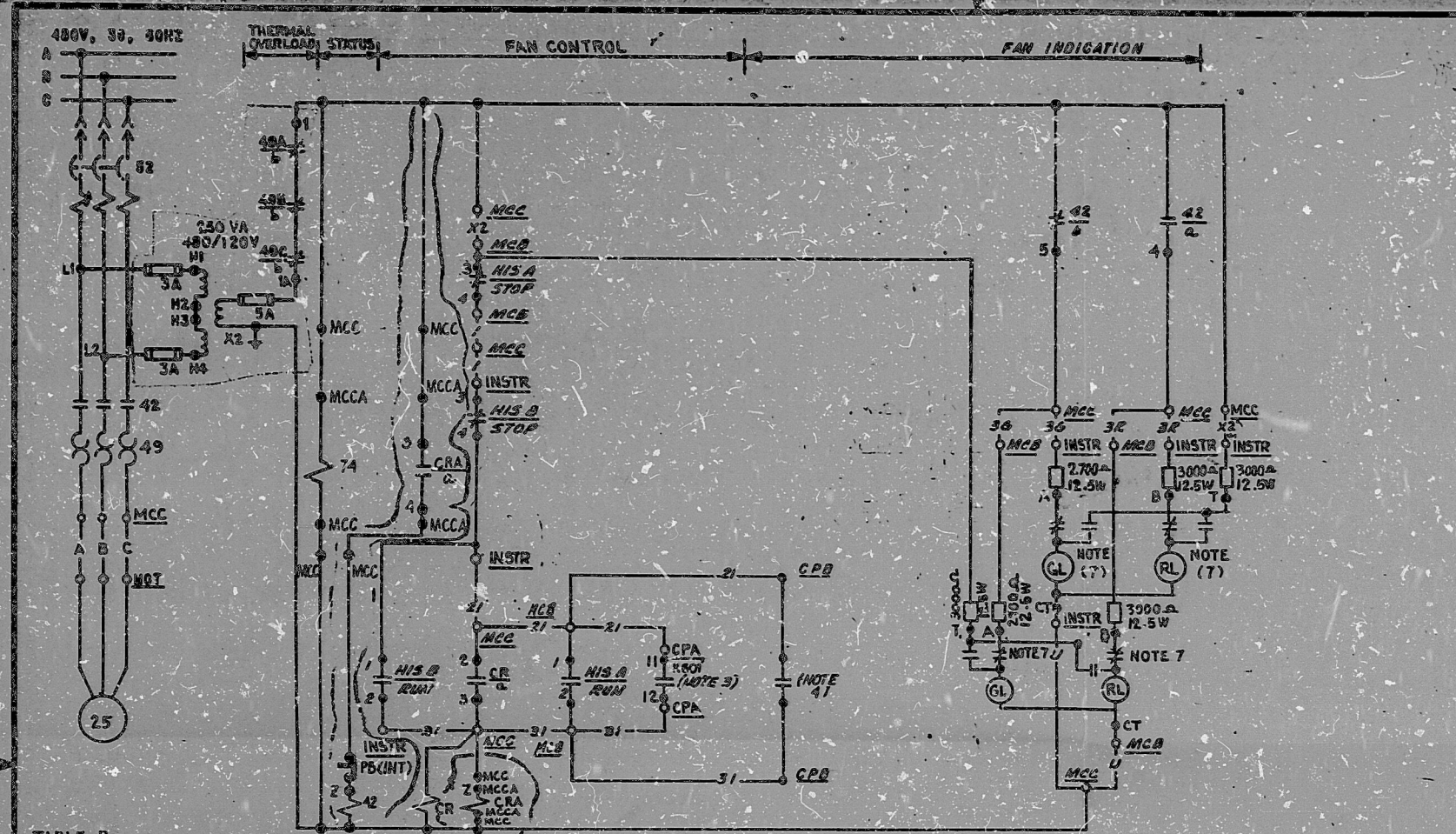
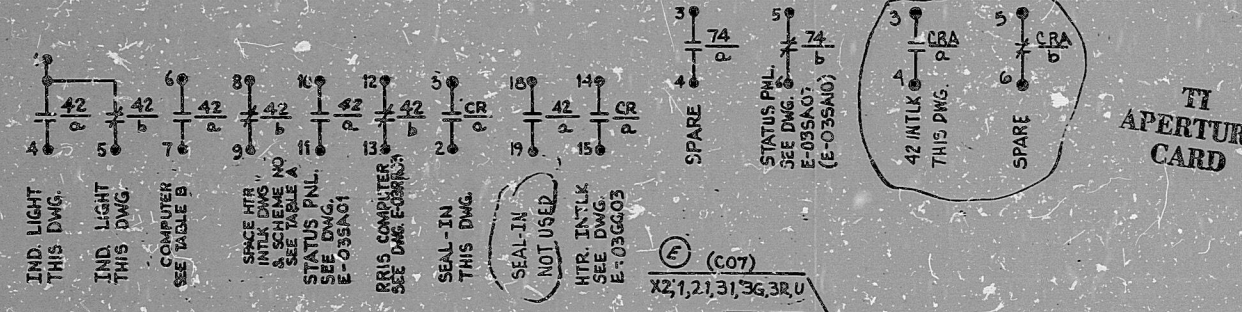


TABLE B

| REFER. COMP. DWG. BECHTEL V.P. NO. | J-104-0115 | J-105-0115 |
|------------------------------------|------------|------------|
| COMP. POINT | GGQ15 | GGQ21 |
| COMP. LOCATION-PC | RJ159A | RJ160A |
| MCC LOCATION-MCC | NG03CF7 | NG02BER2 |
| COMP. SCHEME NO. | IGG01A | AGG01B |

TABLE A

| | | |
|--------------------|----------|----------|
| CONTROL PANEL-CPB | SA036A | SA036B |
| CONTROL PANEL-CPA | SA029A | SA029B |
| HIS B LOC.-INSTR. | CAHIS15B | CAHIS21B |
| HIS NUMBER-HIS B | 04HIS15B | 04HIS21B |
| HIS A LOCATION-MCC | EL030 | EL020 |
| HIS NUMBER-HIS A | 04HIS15A | 04HIS21A |
| MCC LOCATION-MCCA | NG03CF1 | NG02BER1 |
| MCC LOCATION-MCC | NG03CF5 | NG02BER2 |
| MOTOR NO.-M3T | DA0004 | DA0002 |
| SPACE HTR INTLK | IGG215A | IGG215B |
| SPR NO. 1 DWG. NO. | E-03669 | E-03669 |
| SPR NO. 2 DWG. NO. | RI11 | RI11 |
| CONTACT NO. NOTES | 1,2 | 1,2 |
| SCHEME NO. | IGG01A | AGG01B |



- REF. DWGS:
- J-020410A
 - M-02GG01
- PUSHING IN ON LIGHT FOR LAMP TEST REVERSES CONTACT POSITIONS
 - DELETED
 - DELETED
 - CONTACT CLOSURES ON FUEL BLDG VENT ISOLATION SIGNAL. SEE V.P. NO. J-104-0034 & J-104-0042
 - CONTACT CLOSURES ON SAFETY INJECTION SIGNAL FROM RELAY K001. SEE WESTINGHOUSE DWG. BECHTEL V.P. NO. M-767-178
 - DELETED
 - DELETED

NOTES:

| NO. | DATE | REVISIONS | BY | CHKD | APP'D |
|-----|---------|--|----|------|-------|
| 1 | 10/2/78 | REVISED PER TELL CHANGE WORK PLAN E-015-007 REV. 1 | WJ | RD | RD |
| 2 | 10/2/78 | ADDED INPUT TO RRIS COMPUTER | BD | RD | RD |
| 3 | 10/2/78 | REV'D TABLE A | RD | RD | RD |
| 4 | 10/2/78 | TRNG FOR CONSTRUCTION | RD | RD | RD |

BECHTEL
GAITHERSBURG, MARYLAND

SMPPS

SCHEMATIC DIAGRAM
EMERGENCY EXHAUST FANS

| DESIGN | DATE | REV. |
|--------|----------------|------|
| 10400 | E-03GG01 (Q) B | 8 |

PLANT COMPUTER
BLOCK DIAGRAM
SCHEME NO. SEE TABLE B

REVIEW LEVEL 3

BLOCK DIAGRAM
SCHEME NO. SEE TABLE A



It is certified that the design contained on this drawing was made in the normal and regular course of business and the data stated below and that it is an accurate reproduction of the design as submitted to Micrographic.

8410050523

PDR RIDS

