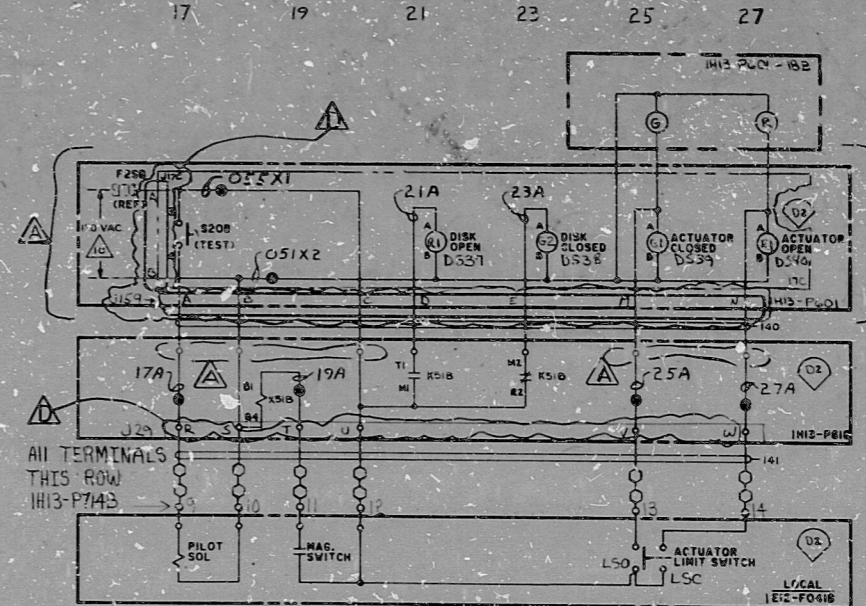
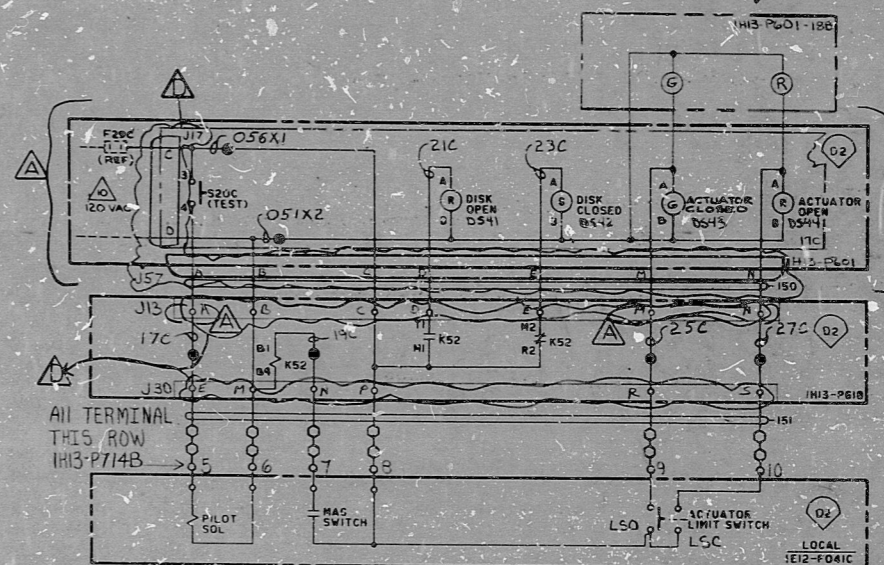


VALVE I2-FO41A
TESTABLE CHECK VALVE



VALVE I2-FO41B
TESTABLE CHECK VALVE



VALVE I2-FO41C
TESTABLE CHECK VALVE

LEGEND

LSO - LIMIT SWITCH OPENS IN FULL OPEN POSITION OF VALVE

LSC - LIMIT SWITCH OPENS IN FULL CLOSED POSITION OF VALVE

R - RED IND. LIGHT (VALVE OPEN)

G - GREEN IND. LIGHT (VALVE CLOSED)

NOTES

1 IH3-P715C TERMINATION CABINET
LINE CODE 99 TM040

2 IH3-P714B TERMINATION CABINET
LINE CODE 141 TM010
LINE CODE 151 TM013

LINE CODES: 99, 140, 141, 150, 151, 258.

GENCO/ELI/ENGRS 828E534CA
ELEM DIAG
RESIDUAL HEAT REMOVAL SYSTEM

PRC
APERTURE
CARD

NUCLEAR SAFETY RELATED
THE CLEVELAND ELECTRIC ILLUMINATING CO.
PERRY NUCLEAR POWER PLANT UNIT 1
ELECTRICAL-ELEMENTARY DIAGRAM
RESIDUAL HEAT REMOVAL SYSTEM
TESTABLE CHECK VALVES
FO41A, FO41B AND FO41C

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|-----|---------|--------------|-----|-----|--------|------------------------|-----|-----|---------|--|-----|-----|------------|------------|-----|-----|-------|--|---------|----|------|-------------------------|-----|-----|---|
| ADDED JACKS TO VALVES; LABELLED PIN POINTS ON JACKS; REVISED TITLE BLOCK AS PER SEE DWG | | | | ADDED LEGEND | | | | ADDED FITS INFORMATION | | | | REV. LOCATION IDENTIFICATION, ADDED TERM. POINTS | | | | PLACING PA | | | | GILBERT ASSOCIATES, INC. ENGINEERS AND CONSULTANTS | | | | DATE RELEASED FOR ENGR. | | | |
| D | 1 | TAM | 4/15/82 | C | ESG | RAM | 4-3-82 | B | RMJ | RAM | 4-12-79 | A | WVW | PAM | DEC 9 1978 | 044549-000 | 102 | RAM | DEC 5 | TEF | 6/30/77 | 04 | 4549 | B-208-055 | E12 | A16 | D |
| ELEM DIAG TEST CK VLVS FO41A B C | | | | | | | | | | | | DRAWING NUMBER SYSTEM S.S. NO. REV. | | | | | | | | | | | | | | | |

REV. C WCR 1280

RIDS

82-12140514

