



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-P701E TERMINATION CABINET
 LINE CODE 43 TM068
 LINE CODE 46 TM067
 LINE CODE 41 TM066
 2. IH3-P702A TERMINATION CABINET
 LINE CODE 47 TM008
 3. IH3-P715A TERMINATION CABINET
 LINE CODE 50 TM077

ALL WIRING IS (D) UNLESS OTHERWISE SPECIFIED ON THIS SHEET.

LINE CODES: 41, 43, 46-50

GENERAL RELAYING T826E339CA
 REV. 10-7-71 SHIP REV. 7
 REACTOR CORE ISLN COOLING SYS
 (SEE LINE F02)

(D) NUCLEAR SAFETY RELATED

PRC APERTURE CARD

ADDED LEGEND: LSC, LSO		PLACED TURBINE REMOTE TRIP ON HOLD FOR LINE CODES		REVISED FITS TERM. NOS. PER GE REVISION		ADDED FITS & PLUG CHANGED TERM. CAB		ADDED LSS - REVISED VALVE NOTES AND TURBINE REM. TRIP		REVISIONS	
REV	DATE	CHKD	APPROVALS	DATE	CHKD	APPROVALS	DATE	CHKD	APPROVALS	DATE	CHKD
E	ESG	RAM	DES	RAM	DES	RAM	DES	RAM	DES	RAM	DES
1	11-2-77	C	RAM	DES	RAM	DES	RAM	DES	RAM	DES	RAM
2	11-2-77	B	RAM	DES	RAM	DES	RAM	DES	RAM	DES	RAM
3	11-2-77	A	RAM	DES	RAM	DES	RAM	DES	RAM	DES	RAM

REVISED AS PER GE DWG REV 1
 REMOVED HOLD
 F 1/2 Pm Deg Ram 11/2/77

DATE: 7-28-77
 CONSTRUCTION: TFF
 PRELIMINARY: []
 RELEASED FOR: ENSR

GILBERT ASSOCIATES, INC.
 ENGINEERS AND CONSULTANTS

THE CLEVELAND ELECTRIC ILLUMINATING CO.
 PERRY NUCLEAR POWER PLANT UNIT 1
 ELECTRICAL-ELEMENTARY DIAGRAM
 REACTOR CORE ISOLATION COOLING SYSTEM
 SDY'S F026, F005, F054, F025, F004

WORK ORDER: 044548-000
 MADE: RAM
 CHKD: TFF
 DATE: 7-28-77

ISSUE NO: 301
 DRAWING NUMBER: 5-208-075
 SYSTEM: ESI
 SA. NO.: 407
 REV: F

REV. E WCR 1200

ELEM DIAG IE51-F026, F005, F054, F025

RIDS

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