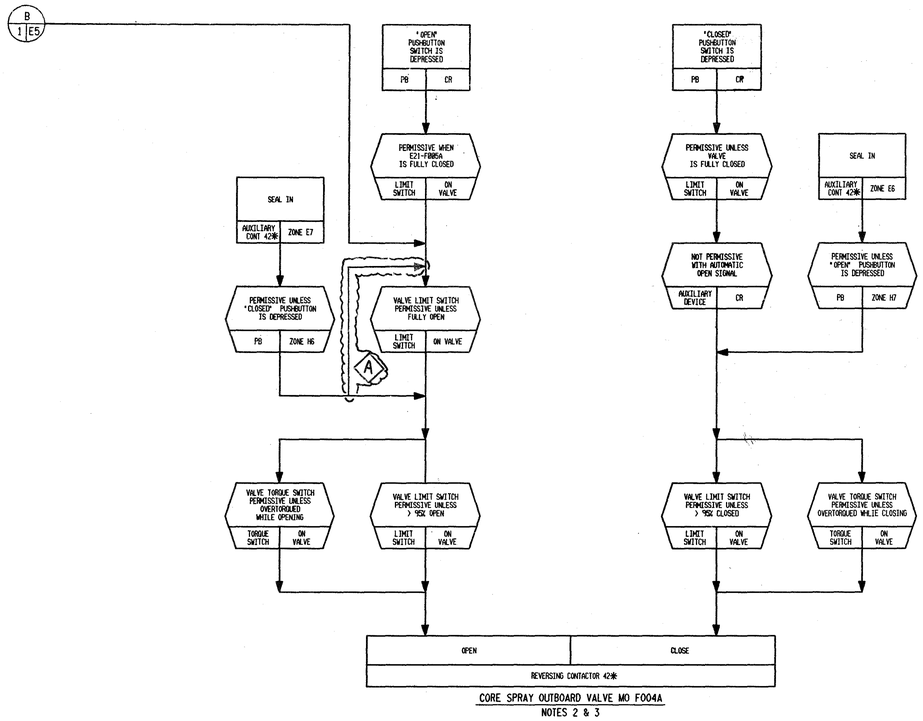
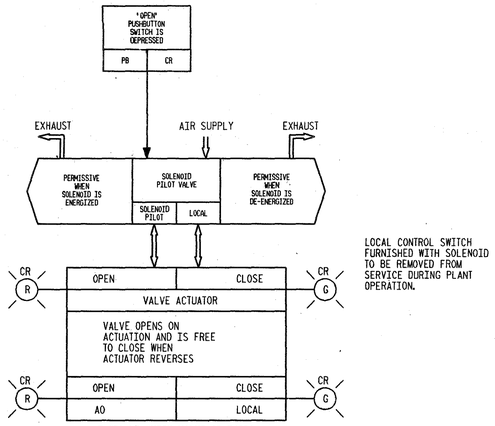
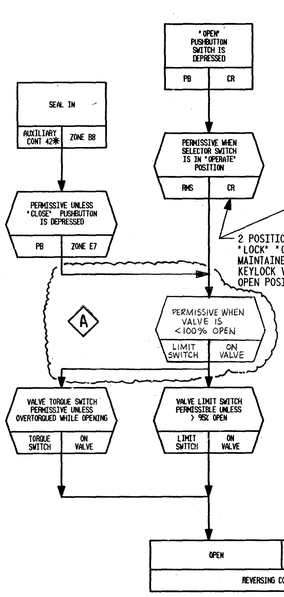


CORE SPRAY OUTBOARD VALVE MO F004A
NOTES 2 & 3

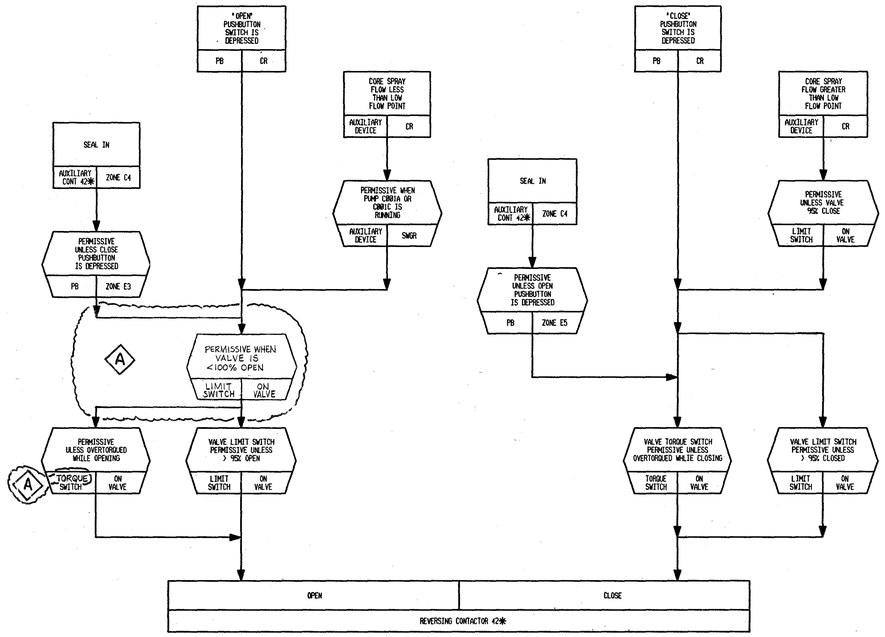


LOCAL CONTROL SWITCH FURNISHED WITH SOLENOID TO BE REMOVED FROM SERVICE DURING PLANT OPERATION.

TESTABLE CHECK VALVE AO F006A
VALVE PERFORMS CHECK FUNCTION REGUARDLESS OF PUSHBUTTON POSITION



SUCTION VALVE MO F036A
NOTES 2 & 3



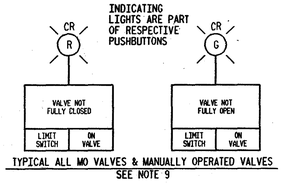
MINIMUM FLOW BY-PASS VALVE MOF031A
NOTES 2 & 3

A

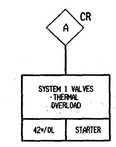
NOTE: SEE 6I72I-2210-1 FOR NOTES, REFERENCES AND LEGEND.

6I72I-2210-2
LATEST REVISION 'A'

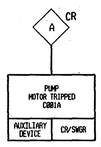
THIS DRAWING SUPERSEDES EDISON'S SITE MASTER (VENDOR DRAWING 729E613AB REV 5) OF EDISON FILE NO. R4-87



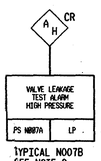
TYPICAL ALL MO VALVES & MANUALLY OPERATED VALVES
SEE NOTE 9



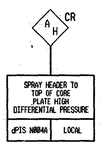
TYPICAL SYSTEM II VALVES



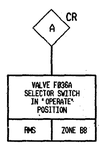
TYPICAL C001B, C & D

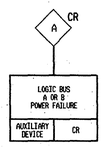


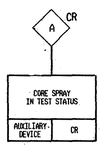
TYPICAL N007B
SEE NOTE 9

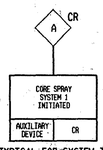


TYPICAL N004B

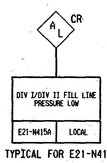








TYPICAL FOR SYSTEM II



TYPICAL FOR E21-N415B

NUCLEAR SAFETY RELATED

ANSI CODE U

SUPR. INVOLVED	SUPR. LEAD	SUPR. SYS.

MADE BY	DATE	ARCH-CIVIL	ELECT.
CHK'D BY	DATE	MECH.	

A

THIS DRAWING WAS PHOTOGRAPHICALLY REPRODUCED AT THIS REVISION TO REPLACE DAMAGED ORIGINAL. PREVIOUS REVISION, WITH APPROVAL SIGNATURES, IS ON FILE WITH INFO. SYSTEMS. INCORPORATED EDP 7681 REV A & EDP 7682 REV A; NO ECR'S WRITTEN. ADDED INC. CODE. DELETED IGS NOTE.

MADE BY	DATE	ARCH-CIVIL	ELECT.
A Andrade	1-18-89		
CHK'D BY	DATE	MECH.	
DP Goto	1-18-89		

A PORTION OF THIS DRAWING IS AFFECTED BY THE FOLLOWING

TC	CHANGE DOCUMENT	TC	CHANGE DOCUMENT

EDP POSTING ENTRIES REQUIRE THE ADDITION OF THE ARMS STATUS CODE: EITHER 'AFC' OR 'ASB'

OTHER APPROVALS	DATE

DISCIPLINE	APPROVAL	DATE
ARCH-CIVIL		
CONTROL & ELECT.		
MECH.		

PREPARED BY	DATE
DRAWN BY	DATE
CHECKED BY	DATE
SUPERVISOR LEAD	DATE
SUPERVISOR INVOLVED	DATE
	DATE
SUPERVISOR SYSTEMS	DATE

Detroit Edison — Fermi 2

TITLE
LOGIC DIAGRAM
CORE SPRAY
SYSTEM

APERTURE CARD TITLE
LOGIC DIAG CORE SPRAY SYSTEM

DOCUMENT CONTROL Nº E21-00

DOCUMENT TYPE CODE DDDINC — NUC OPS FILE NO. 1801

DRAWING NUMBER 6I72I-2210-2 — REV. A

ARMS RECIPIENT #

DATE ISSUED TO IS — JAN 27 1989

DE 963-3446 3-87 X (Pg. 8-87)