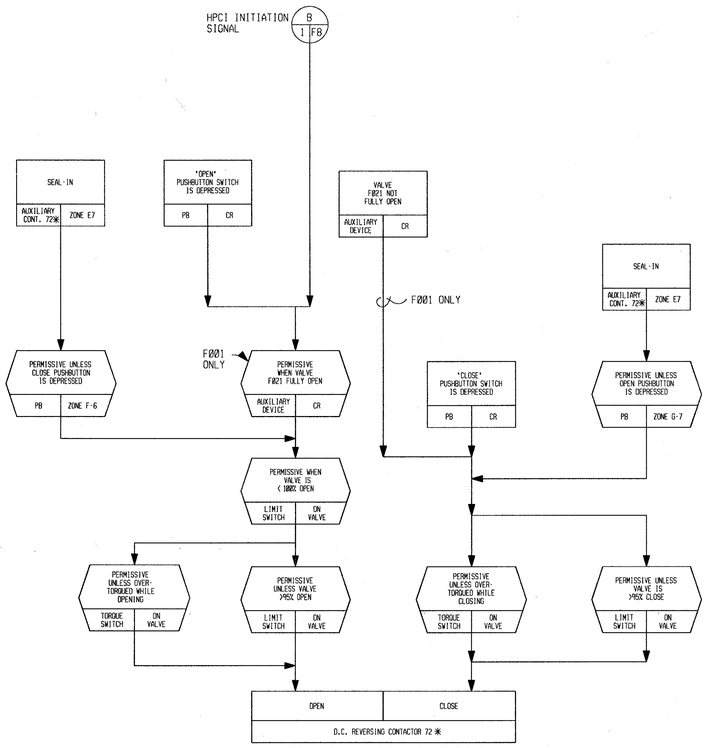
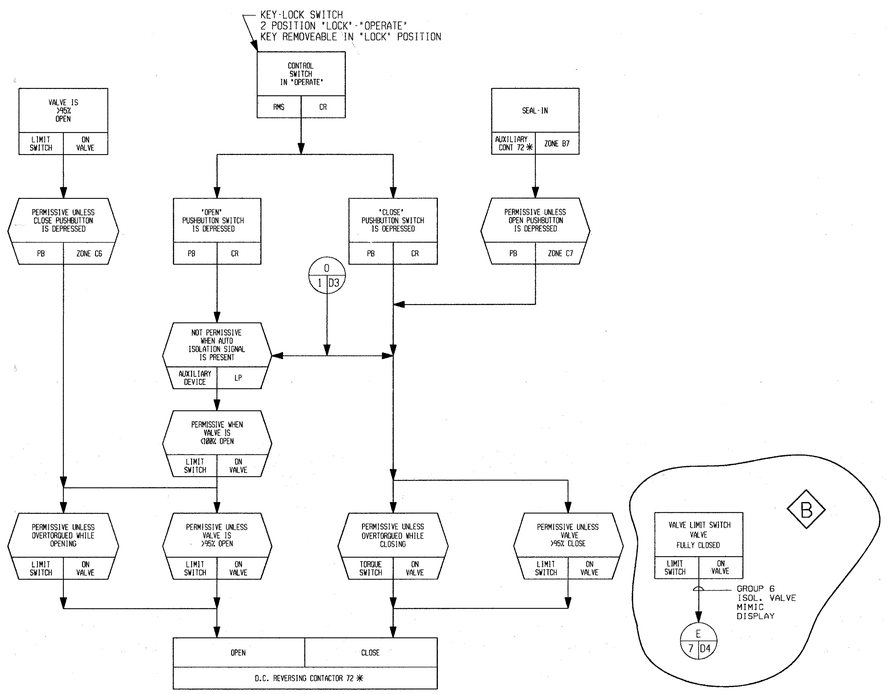
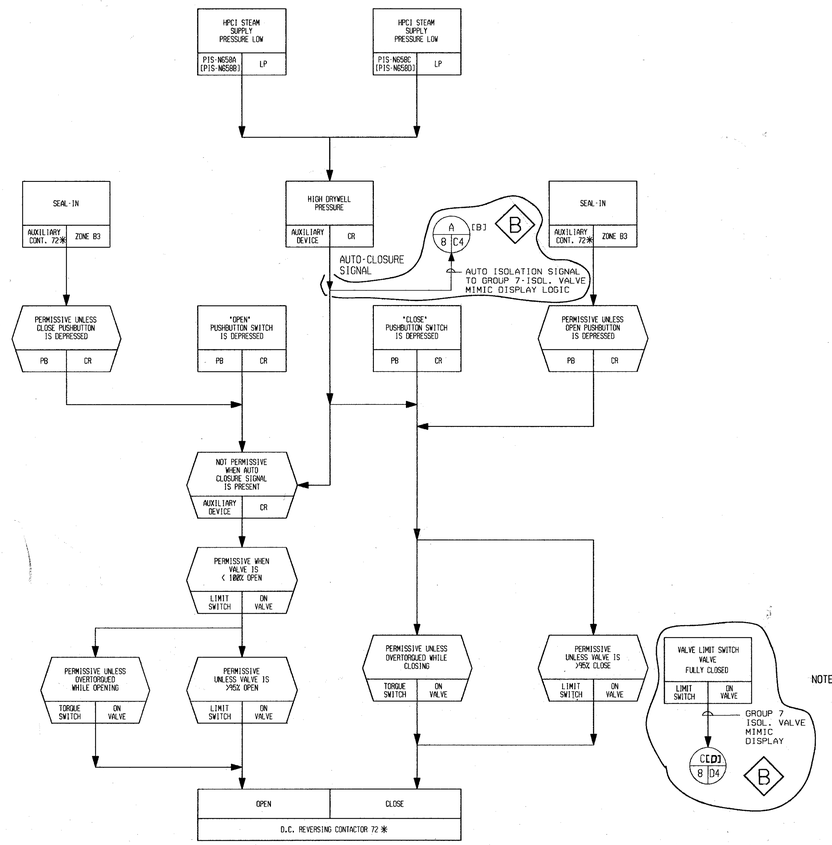


STEAM SUPPLY VALVE TO TURBINE MO F001
(TYPICAL FOR COOLING WATERS SUPPLY VALVE MO F059)
SEE NOTE 5 ON DWG 612220-1



STEAM SUPPLY VALVE BYPASS MO F600
SEE NOTES 2.5 &10
ON DWG 612220-1



VACUUM BREAKER VALVE MO F075
TYPICAL FOR MO F079
EXCEPT SHOWN IN [ ]

NOTE: SEE 61721-2220-1 FOR NOTES, REFERENCES AND LEGEND.

61721-2220-3
LATEST REVISION "B"

THIS DRAWING SUPERSEDES EDISON'S SITE MASTER (VENDOR DRAWING 729E627AB SHT3 REV 5) OF EDISON FILE NO. R4-52

THIS IS AN IGDS PRODUCED DRAWING. ANY CHANGES OR REVISIONS TO THIS DRAWING MUST BE BROUGHT TO THE ATTENTION OF THE IGDS COORDINATOR TO ENSURE THAT THE IGDS FILE IS UPDATED.

NUCLEAR SAFETY RELATED

B

INC. CODE U

Detroit Edison — Fermi 2

TITLE: LOGIC DIAGRAM HIGH PRESSURE COOLANT INJECTION SYSTEM

APERTURE CARD TITLE: IDDIC DIAG, HPCI, SYSTEM,

PLANT IDENTIFICATION SYSTEM NUMBER: E41-Ø

ARMS RECIPIENT #

DOCUMENT TYPE CODE: DDDINC

NUC OPS FILE NO.: 1081

DRAWING NUMBER: 61721-2220-3 REV. B

DATE ISSUED TO IS: Aug 15, 1989

QSA1:[033,100]6122203.DGN

THIS DRAWING WAS REFORMATED BY IGDS AT REVISION "A". ALL PREVIOUS APPROVAL SIGNATURES ARE ON FILE ON MICROFILM IN DOCUMENT CONTROL.

REV	SUPR.INVOLVED	SUPR. LEAD	SUPR. SYS.	DESCRIPTION
B				INCORPORATED CHANGES PER EDP 6937 REV.B. ECR'S DO NOT APPLY. ADDED INC. CODE.
A				INCORPORATED CHANGES PER EDP-7644 REV.B, NO ECR'S WRITTEN & EDP-7610 REV.A, ECR -1 DOES NOT APPLY

REV	MADE BY	DATE	ARCH-CIVIL	ELECT.	CHK'K BY	DATE	MECH.
B	[illegible]	8-11-89		[illegible] 8-17-89	MC Ewell	8-17-89	
A	D Lapp	2-16-88				5-22-88	

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 "N" OR "NSR"

OTHER APPROVALS — DATE

DISCIPLINE	APPROVAL	DATE
ARCH-CIVIL		
CONTROL & ELECT.		
MECH.		
SUPERVISOR LEAD		
SUPERVISOR INVOLVED		
SUPERVISOR SYSTEMS		

	DATE
DRAWN BY	
CHECKED BY	
SUPERVISOR LEAD	
SUPERVISOR INVOLVED	
SUPERVISOR SYSTEMS	