



SUPPRESSION CHAMBER SPRAY OUTBOARD ISOL. VALVE, M0-F028A(B)
TYPICAL FOR THROTTILING TYPE VALVES, M0-F024A(B) & -F016A(B)
UNLESS OTHERWISE NOTED
(NOTES 2 & 3)

* 2 POSITION SWITCH
"LOCK" - "OPERATE"
MAINTAINED CONTACTS
KEY REMOVABLE IN
"LOCK" FOR VALVES
F016A(B) & F028A(B) ONLY

- NOTES:
1. SEE 1-2200-11 FOR NOTES, REFERENCES AND LEGEND.
 2. THIS DRAWING SUPERSEDES EDISON'S SITE MASTER
(VENDOR DRAWING 729C630AB, SHT. 3, REV. 8) OF
EDISON FILE NO. R4-88.
 3. ALL VALVES ARE PREFIXED BY E1150
UNLESS OTHERWISE NOTED.

61721-2200-11
LATEST REVISION
D

NUCLEAR SAFETY RELATED

THIS IS AN AUTOCAD PRODUCED DRAWING.
CHANGES OR REVISIONS MUST BE BROUGHT
TO THE ATTENTION OF THE PLANT ENGINEERING
DESIGN GROUP TO ENSURE THAT CONFIGURATION
CONTROL IS MAINTAINED.

INC CODE U		TITLE Detroit Edison Fermi 2	
A PORTION OF THIS DRAWING IS AFFECTED BY THE FOLLOWING: TC CHANGE DOCUMENT		PREPARED BY DATE	DATE
OTHER REVISIONS: ADDED NOTE 3 PER LABELING PROGRAM.		CHECKED BY DATE	DATE
APPROVED BY DATE		APPROVED BY DATE	DATE
OTHER APPROVALS DATE		OTHER APPROVALS DATE	DATE
D DCD'S INCORPORATED: ECR 29195-1 REV 0		APERTURE CARD TITLE LOGIC DIAG RHR SYSTEM	
PREPARED BY C.M. Augustavich DATE 9/28/97		PLANT IDENTIFICATION SYSTEM NUMBER E1100	
CHECKED BY C.M. Augustavich DATE 10/1/97		ARMS RECEIPT #	
APPROVED BY K.M. Kurbank DATE 10/9/97		DOCUMENT TYPE CODE DDINC	
DSD POSTING ENTITLED BROUGHT THE ADDITION OF THE ARMS STATUS CODE EITHER "AP" OR "AD"		NUC OPS FILE NO. 1801	
		DATE ISSUED TO IS 10-9-97	
		REV. D	
		DRAWING NUMBER 61721-2200-11	