



SYSTEM TEST OPERATED BY REMOTE MANUAL CONTROL.
 1. VALVES F002A AND B ARE MANUALLY OPERATED.
 2. TEST ONE LOOP AT A TIME. CORE SPRAY LOOP A IS SHOWN, LOOP B IS TYPICAL.

NOTES:
 1. FOR TECH. SPEC. SETTING VALUES, REFER TO TECH. SPECS.
 2. ALL VALVE NUMBERS AND PIPING ORIFICES SHOWN ON THIS DIAGRAM ARE PREFIXED BY E2150 UNLESS NOTED OTHERWISE.
 3. ALL INSTRUMENT NUMBERS SHOWN ON THIS DIAGRAM ARE PREFIXED BY E21 UNLESS OTHERWISE NOTED.
 4. THIS DWG. SHOULD NOT BE CONSTRUED AS THE CONTROLLED P & ID OF THE CORE SPRAY SYSTEM.

4M721-5870
 LATEST REVISION A

NUCLEAR SAFETY RELATED

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

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

A DCD'S INCORPORATED:			
A PORTION OF THIS DRAWING IS AFFECTED BY THE FOLLOWING:			
TC	CHANGE DOCUMENT		
OTHER REVISIONS: Revised I&C Nomenclature 'FIS' to 'FS' in zone C-2/3 per CARD 09-26064 (Reference LCR 09-054-UFS)			
PREPARED BY	DATE	CHECKED BY	DATE
L.BRITT / A. PATEL	2/22/10	Mike McLaughlin	02-24-10
APPROVED BY	DATE	EDP POSTING ENTRIES REQUIRE THE ADDITION OF THE ARMS STATUS CODE: EITHER "AFC" OR "ASB"	
	3-2-2010		

INC.CODE	Detroit Edison		Fermi 2
U	TITLE CORE SPRAY SYSTEM TEST MODE DURING PLANT SHUTDOWN USING CONDENSATE STORAGE TANK		
	APERTURE CARD TITLE	UFSAR FIG. 6.3-10	
	PLANT IDENTIFICATION SYSTEM NUMBER	E2100	
	DOCUMENT TYPE CODE	NUC OPS FILE NO.	DATE ISSUED TO IS
	DDDMC	1801	3-5-10
	DRAWING NUMBER	REV.	
	4M721-5870	A	