



LIMIT SW (33) CONTACT DEVELOPMENT				
A C T I O N	33	VALVE POSITION		FUNCTION
		FULL OPEN 0%	FUEL CLOSE 100%	
1	1	SH		SP
	2			10
	3			GREEN BY
	4			25 PLANT
2	1			BY PASS
	2			SAFE STATUS ANN 255.25A-40U
	3			END 1.2
	4			SP
3	1			SP
	2			1.0
	3			ANN INTL 25K-7HU
	4			SP
4	1			SP
	2			BY PASS
	3			20
	4			

CS CD
PB1-3SIH*MV8806
PB2-3SIH*MV8806

<u>DIAG</u>	<u>ESK</u>	<u>SPARES</u>
AC	3E	1B, 1T
EX	3V	2NC, 1NC

1	17/18	CHANGES CIRCLED, 2/18/60	MR	2/18/60
2	19/18	REDRAWN	MR	2/18/60
3	20/18	CHANGES CIRCLED	MR	2/18/60
4	21/18	REDRAWN	MR	2/18/60
5	22/18	DATE	REVISION	BY

FOR GENERAL NOTES AND INFORMATION SEE E&E SERIES

REV	DATE	DESCRIPTION	BY	CHK	APP
		REVISIONS DURING CONSTRUCTION			
					P. 6. 7. 1-100
 THE MILLSTONE POINT COMPANY SUBSIDIARY OF NORTHEAST UTILITIES					
TITLE: MILLSTONE NUCLEAR POWER STATION - UNIT# NO. 3 ELEM. DIAG. 480V MC REFLECTING NTR. STR. TO ST. PP. VV ES-SH - MV 88067					
BY	DATE	CHKD	DATE	APP	
WY	12/19/73	CH	6/5	APP	883
SCALE	MICROFILM PLATE		DATE	APP	10/19/73
NO.	71	71	71	71	71
232.12 - 32.434					
STONE & WEBSTER ENGINEERING CORPORATION BOSTON, MASS.					
E & W DWG. NO. 12179-ESK-GMF					

TI
APERTURE
CARD

PDR RIDS

8503280600

