



- NOTES: 1. INSTRUMENTATION FOR RESIDUAL HEAT REMOVAL PUMP 3RHS\*PIA SHOWN, INSTRUMENTATION FOR RESIDUAL HEAT REMOVAL PUMP 3RHS\*PIB SIMILAR.
2. SIX RTD'S ARE PROVIDED FOR THE MOTOR WINDINGS ON THE RESIDUAL HEAT REMOVAL PUMP. TWO ARE UTILIZED, THE HOTTEST ONE FOR AN ALARM AND THE SECOND HOTTEST ONE FOR A COMPUTER POINT, THE OTHER FOUR ARE SPARES. THE RTD'S ARE FIELD WIRED.

NUCLEAR SAFETY RELATED		O.A. CAT. II, III	
REV	DATE	DESCRIPTION	BY
1	10/1/64	NO CHANGE	CHN
2	10/1/64	NO CHANGE	CHN
3	10/1/64	NO CHANGE	CHN
4	10/1/64	NO CHANGE	CHN
5	10/1/64	GENERAL	CHN
6	10/1/64	GENERAL	CHN
7	10/1/64	GENERAL	CHN
8	10/1/64	ADDED SHEET	CHN

THE MILLSTONE POINT COMPANY		SUBSIDIARY OF		NORTHEAST UTILITIES	
TITLE: MILLSTONE NUCLEAR POWER STATION - UNIT NO. 3					
LOGIC DIAGRAM					
RESIDUAL HEAT REMOVAL					
REV	DATE	CHD	DATE	APP	DATE
1	10/1/64	CHN	10/1/64	CHN	10/1/64
SCALE: 1" = 1'-0"					
MICROFILM DATE: 10/1/64					
DWG. NO. 25212-28449					
S & W DWG. NO. 12179-LSK-27-2J					

TI  
APERTURE  
CARD



PDR RIDS

8503280283

