

LPRM TO APRM ASSIGNMENTS

TABLE 1A				TABLE 1B			
DET. & LPRM LOCATION	APRM 1	APRM 2	APRM 3	DET. & LPRM LOCATION	APRM 1	APRM 2	APRM 3
14-47	B	A	D	22-47	B	A	D
30-47	D	C	B	38-47	D	C	B
46-47	B	A	D	14-39	C	B	A
06-39	C	B	A	30-39	A	D	C
22-39	A	D	C	46-39	C	B	A
38-39	C	B	A	06-31	B	A	D
14-31	D	C	B	22-31	D	C	B
30-31	B	A	D	38-31	B	A	D
46-31	D	C	B	14-23	A	D	C
06-23	A	D	C	30-23	C	B	A
22-23	C	B	A	46-23	A	D	C
38-23	A	D	C	06-15	D	C	B
14-15	B	A	D	22-15	B	A	D
30-15	D	C	B	38-15	D	C	B
46-15	B	A	D	14-07	C	B	A
22-07	A	D	C	30-07	A	D	C
38-07	C	B	A				

APRM CH'S	RPS BUS (120 VAC)		
	A	B	C
APRM CH'S	A, C, E, G	B, D, F, H	
IRM CH'S	A, C, E, G	B, D, F, H	
SRM CH'S	A, C	B, D	
	460 V, 3Ø, 3W		
	120 VAC		
	TIP DRIVES		
	IRM DRIVES		
	SRM DRIVES		
	120 VAC INSTRUMENT		
	IRM APRM RECORDERS		
	SRM RECORDERS		

NOTES:  
 1. REF. DOC 1 SHALL BE USED WITH & FORM PART OF THIS DATA. IF THERE IS ANY CONFLICT, THIS DATA SHALL GOVERN.  
 2. PARTS ARE LOCATED ADJACENT TO OR ON THE SIGNAL CONDITIONING EQUIPMENT PERFORMING THE FUNCTION INDICATED.  
 3. FOR USE BY OTHERS.

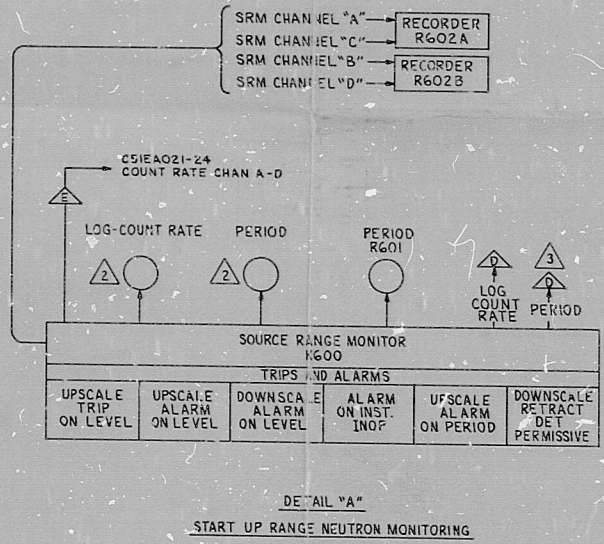
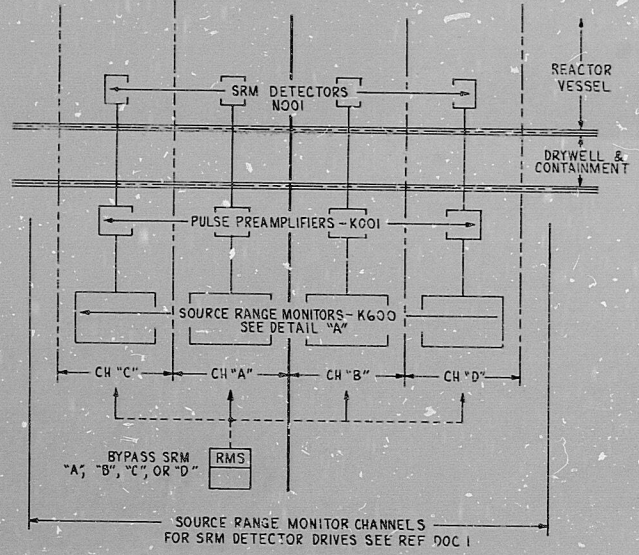
TABLE 2		
APRM S	CSINA051-CSINA05B	8 CHANNELS
TIP DRIVES	CSINA101-CSINA104	4 CHANNELS

TABLE 3  
ANALOG INPUTS TO COMPUTER

POWER DISTRIBUTION TABLE 3

LEGEND:  
 ○ - LPRM DETECTOR ASM IN THE POWER RANGE  
 DETECTOR ASM - TRIP SYS "A" (17)  
 ⊙ - LPRM DETECTOR ASM IN THE POWER RANGE  
 DETECTOR ASM - TRIP SYS "B" (16)  
 + - CONTROL RODS (145)  
 x - SRM DETECTORS (4)  
 □ - IRM DETECTORS (8)  
 △ - EMERGENCY RESPONSE INFORMATION SYSTEM.

REFERENCE DOCUMENTS  
 1. NEUTRON MONITORING SYS IED - 945E110



TI APERTURE CARD

FCF: 283X225\*G1 (CSI-1010)

INDICATOR	DESCRIPTION	STATUS
GENERAL ELECTRIC	NEUTRON MONITORING SYSTEM	OK
945E110AA	REV. 1	OK

NEUTRON MONITORING SYSTEM  
 FINE RIVER BEND 1 & 2  
 945E110AA  
 AMJ-0431

8412190176

PDR RIDS

