



CABLEING LEGEND:

- SEE REFERENCE DOC. 12 FOR SPECIAL WIRE
- SEE REF. DOC. 11 FOR SEPARATION & ISOLATION
- CABLE IDENTIFICATION CODE IS AS FOLLOWS:

S A R 2 S 20 - 1

SEPARATION DIVISION

AWG MINIMUM WIRE SIZE

S - SHIELDED
N - NOT SHIELDED
P - SHIELDED TWISTED PAIR

NUMBERS OF CONDUCTORS OR PAIRS

C - COAXIAL CABLE

FUNCTION

A - ANNUNCIATOR
B - BYPASS
C - COMPUTER
D - DETECTOR
E - PREAMP POWER
F - PREAMP OUTPUT
H - HIGH VOLTAGE
J - CONTROL LOGIC
L - INDICATOR LIGHTS
M - METER

R - RECORDER
X - 45° POWER

CHANNEL DESIGNATOR

X - COMBINED CHANNELS

SUB SYSTEM

S - SRM
I - IRM
X - COMBINED SYSTEMS

TI APERTURE CARD

LINE CODES:
1-10, 14-19, 23-77
CS1B-218 - CS1B-219
CS1B-210 - CS1B-271

NO.	DESCRIPTION	REV.	DATE	BY	CHKD.	APP'D.
3	ALI 14886	2	08/22/77
4	NJ 18496	1	08/22/77

5909

85188444

START-UP RANGE NEUTRON MON. SYS.

REV. 2.2

8412190364

PDR RIDS

