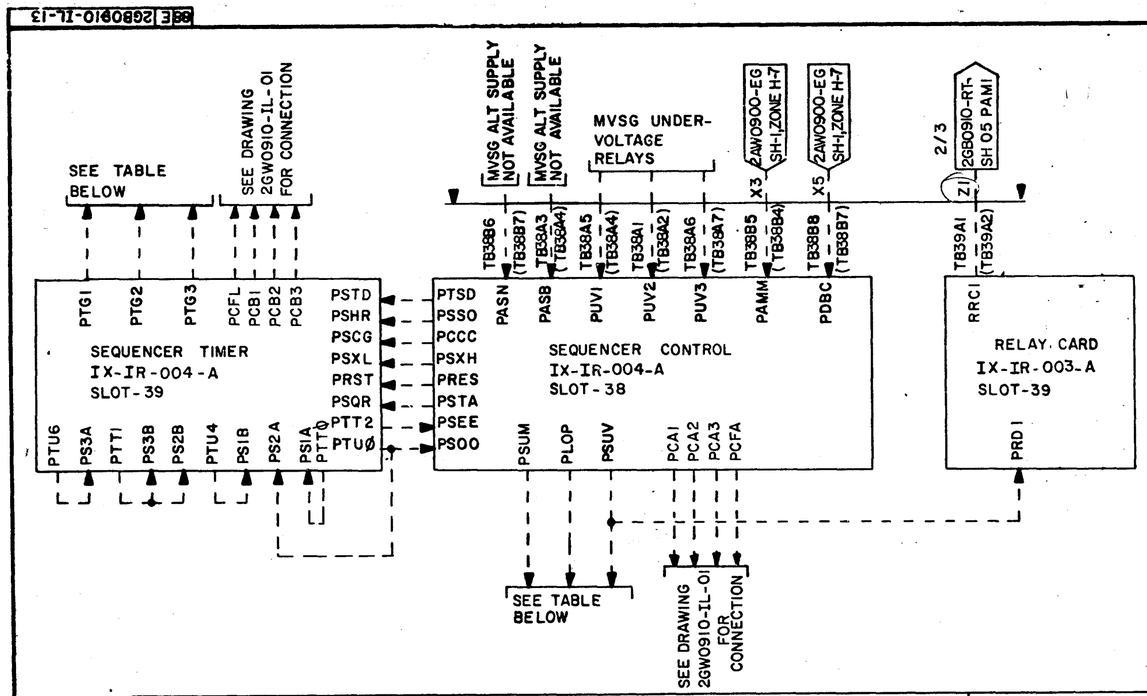

CONTROLLED DEVICE IN IX-IR-004-A	FUNCTION / SLOT						SSCS CID DRAWING NUMBER
	PLOP	PSUM	PSUV	PTG 1	PTG 2	PTG 3	
KC-MPMP-003-A	14	12	14		12 & 14		2GB0910-KC-21
VE-MPMP-096-A	23	23	23			23	2GB0910-VE-05
KE-MPMP-001-A	27	26	26	26			2GB0910-KE-03
VA-MAHU-042-A	44						2GB0910-VA-10
* OVK-MCHL-001-A	61	61	61			61	2GB0910-VK-09
VJ-MFAN-035-A	70		70	70			2GB0910-VJ-06
VJ-IFCV-018-A		69	69	69			2GB0910-VJ-05
* OVK-MAHU-333-A						66	2GB0910-VK-14
* OVK-MAHU-331-A						65	2GB0910-VK-13
** OVK-MAHU-329-A						64	2GB0910-VK-12
* OVK-MAHU-327-A						64	2GB0910-VK-11
* OVK-MAHU-015-A	60					60	2GB0910-VK-08
* OVK-MAHU-011-A	59					59	2GB0910-VK-07
* 1NB-MPMP-007-A						49	2GB0910-NB-38
** 2NB-MPMP-005-A						49	2GB0910-NB-39

* UNIT 1 ONLY ** UNIT 2 ONLY

APERTURE CARD

NF
R0
R1
R2
R3

3 S1 CORRECTED SLOT NUMBERS
2 S1 CHANGED SLOT NO.
1 S1 SPEED SET DWG

POWERHOUSE
UNITS 1 & 2

SSCS CIRCUIT
INTERFACE DIAGRAM
LOAD SEQUENCER

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

KNOXVILLE 3-8-78 88 E 2GB0910-IL-13 P3

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