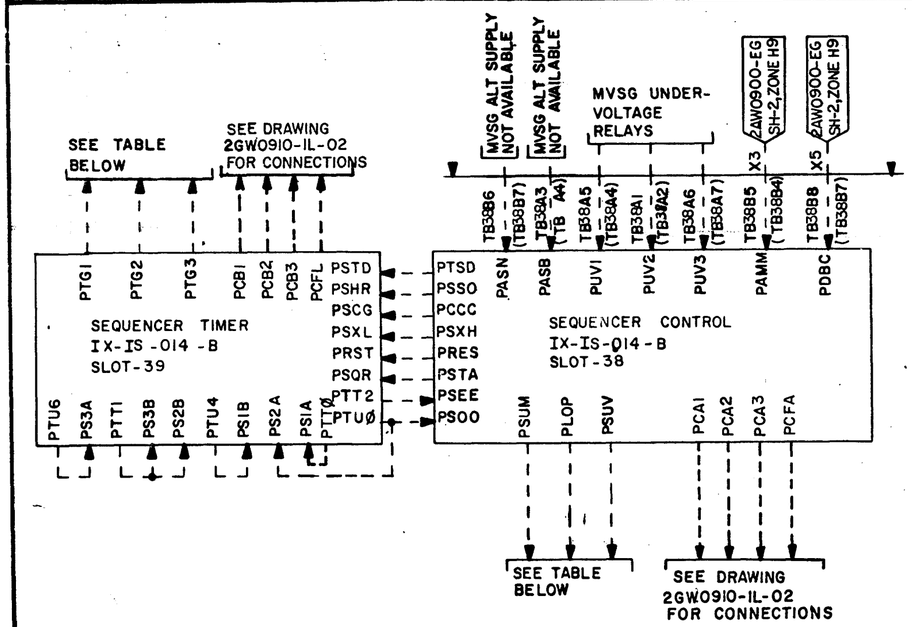

CONTROLLED DEVICE IN IX-IS-014-B	FUNCTION / SLOT						SSCS CID DRAWING NUMBER
	PLOP	PSUM	PSUV	PTG 1	PTG 2	PTG 3	
* OVK-MCHL-002-B	11	11	11			06 & 11	2GB0910-VK-25
KE-MPMP-011-B	25	25	25	25			2GB0910-KE-21
KE-MPMP-003-B	27	26	26	26			2GB0910-KE-22
** OKE-IFCV-041-B	29						2GB0910-KE-23
VA-MAHU-134-B	56						2GB0910-VA-31
* ONM-MPMP-003-B						59	2GW0910-NM-01
* OVK-MAHU-334-B						16	2GB0910-VK-30
* OVK-MAHU-332-B						15	2GB0910-VK-29
** OVK-MAHU-330-B						14	2GB0910-VK-28
* OVK-MAHU-328-B						14	2GB0910-VK-27
* OVK-MAHU-016-B	10					10	2GB0910-VK-24
* OVK-MAHU-012-B	09					09	2GB0910-VK-23
CA-MPMP-002-B	44	44	44		44		2GB0910-CA-08
ND-MPMP-002-B	23	23	20		•	20	2GB0910-ND-02,03

* UNIT 1 ONLY ** UNIT 2 ONLY

APERTURE CARD

POWERHOUSE
UNITS 1 & 2

SSCS CIRCUIT
INTERFACE DIAGRAM
LOAD SEQUENCER

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

5-10-78 88 E 2GB0910-IL-20R0

Docket # 50-438
Control # 8202080064
Date 820202 of Document
REGULATORY DOCKET FILE