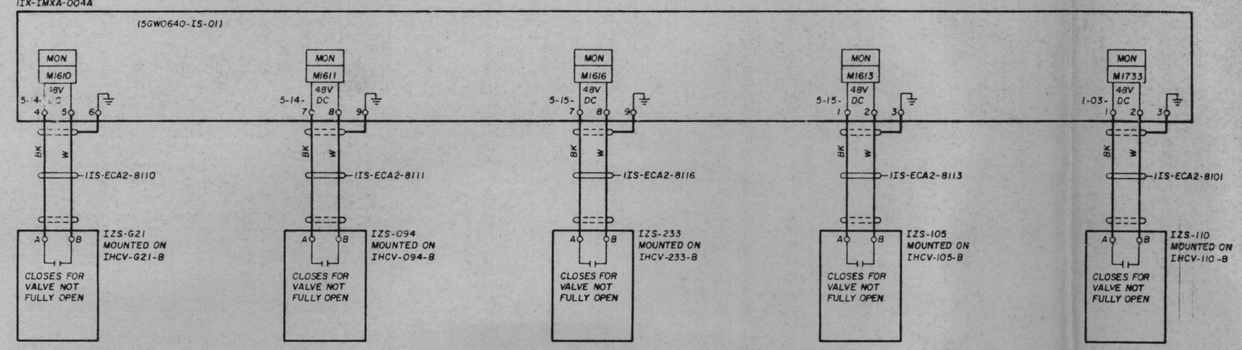
NOTES:
1. FOR GENERAL NOTES SEE SHEET 01.

SEAMS MULTIPLEXER
1IS-IMUX-106
LOCATED IN
1IX-IMXA-004A



CC SURGE TANK 1B OUTLET ISLN VALVE

CC PUMP 1B1-B SUCTION ISLN VALVE

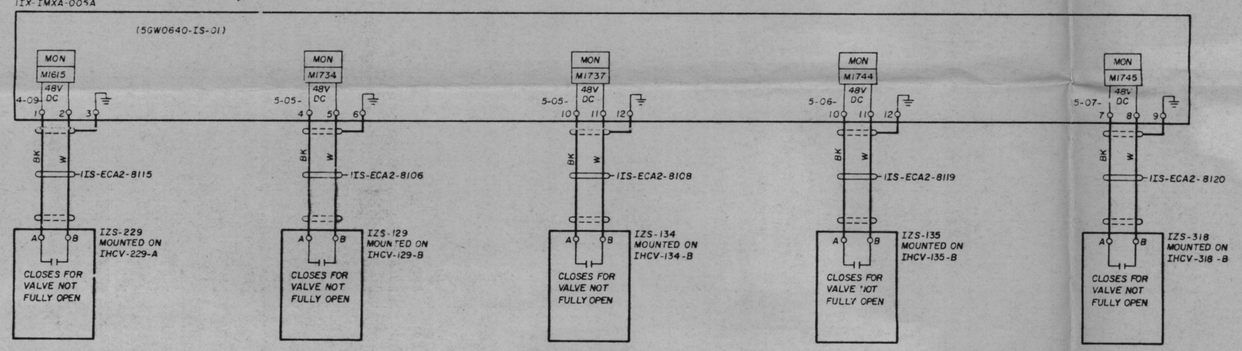
DECAY HEAT COOLER 1B INLET HEADER ISLN VALVE

CC HEAT EXCHANGER 1B INLET HEADER ISLN VALVE

MU-HPI, DECAY HEAT RBS SEAL & OIL COOLERS INLET ISLN VALVE

REGULATORY DOCKET FILE
Date 3-25-83
Document # 8304080528
Of Document

SEAMS MULTIPLEXER
1IS-IMUX-108
LOCATED IN
1IX-IMXA-005A



DECAY HEAT COOLER 1A INLET HEADER ISLN VALVE

MU-HPI PUMP OIL COOLER 1B-B INLET HEADER ISLN VALVE

MU-HPI PUMP OIL COOLER 1B-B OUTLET HEADER ISLN VALVE

MU-HPI, DECAY HEAT RBS SEAL OIL COOLERS OUTLET ISLN VALVE

CCS BYPASS ISLN VALVE

PRC APERTURE CARD

REV NO	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPD

DSGN
DRWN
CHKD
SUPV
INSP
ENGINEER

SCALE NONE — EXCEPT AS NOTED

GENERAL
UNIT 1

SYSTEM SCHEMATIC
COMPONENT COOLING SYSTEM

FIRST ISSUE FOR ECN 898

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED — RECOMMENDED — APPROVED

KNOXVILLE 7-28-82 | 88 | E | 5GW1740-KC-30 | RO

RECORD DRAWING AS CONSTRUCTED

INSPECTED AND APPROVED FOR ISSUE

PRINT
SIZE
BR CH PROJ WE EE CE AD CD EJ ME SW BL PA
PRINTS REQD-B