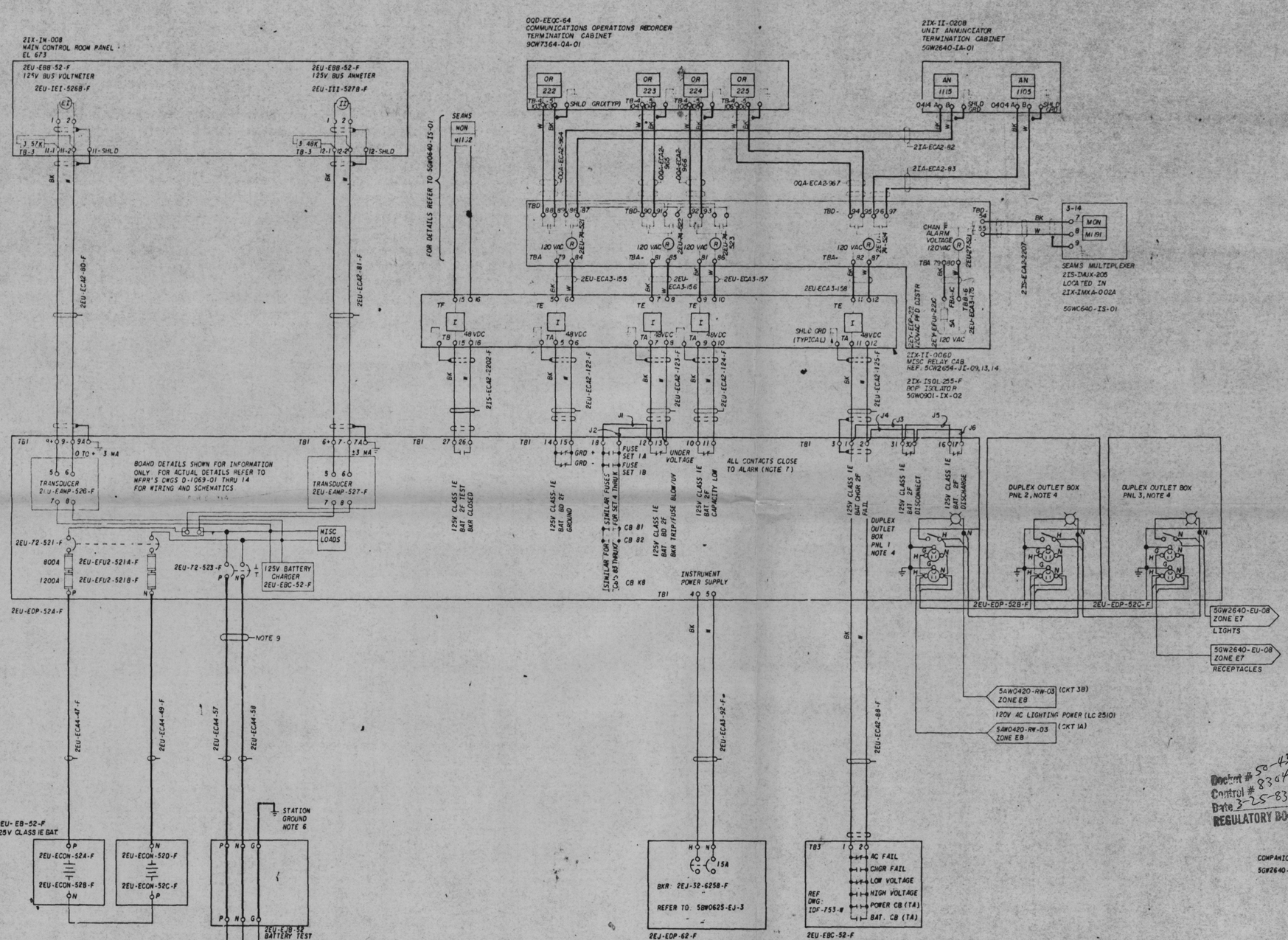
FOR NOTES AND REFERENCES REFER TO 5GW2640-EU-04



INTERCONNECTIONS
125V CLASS IE BATTERY BOARD 2EU-EBB-52-F
PANELS 2EU-EDP-52A-F, 2EU-EDP-52B-F

PRC APERTURE CARD

Docket # 50-438
Control # 8304050536
Date 3-25-83 of Document
REGULATORY DOCKET FILE

COMPANION DWGS:
5GW2640-EU-01, 02, 04, 05, 07 -09

REV NO.	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPD	RC	RE	RM	RN
3	S1	4/16/75										N/A	N/A	N/A	N/A
INCORPORATED FCR E-2314.															
2	1139,1085	2-24-71										N/A	N/A	N/A	N/A
INCORPORATED FCR E1743, BAT DISCHARGE TEST EQUP MISC CHANGES.															
1	S1	12-3-77										N/A	N/A	N/A	N/A
ADDED ALARM ISOLATION DETAILS. REVISED JUMPER NO'S.															

DSGN ____ INSP ____
DRWN ____ ENGINEER ____
CHKD ____
SUPV ____

SCALE EXCEPT AS NOTED

GENERAL
UNIT 2

SCHEMATIC DIAGRAM 125V CLASS IE DC POWER DISTRIBUTION SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

SUBMITTED ____ RECOMMENDED ____ APPROVED ____

KNOXVILLE 10-18-78 | 88 | E | 5GW2640-EU-06 | R3

RECORD DRAWING AS CONSTRUCTED

REVIEWED
RC (CIVIL) ____
RE (ELEC) N/A
RM (MECH) ____
INSPECTED AND APPROVED FOR ISSUE ____

PRINT H L
SIZE F D