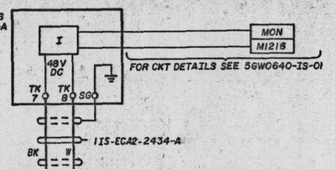
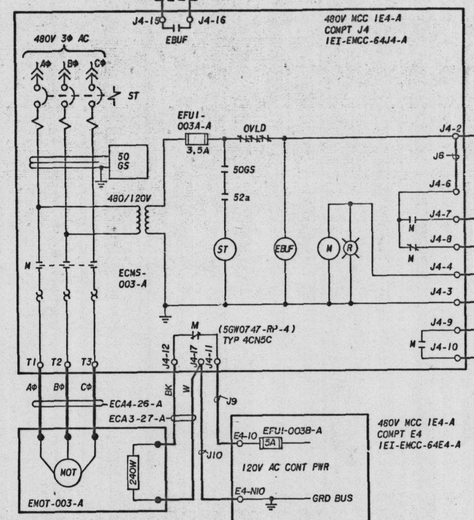
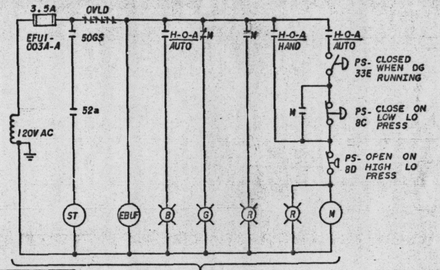
NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE 5GW1740-RT-01.

BOP ISOLATORS 1IX-ISOL-158-A

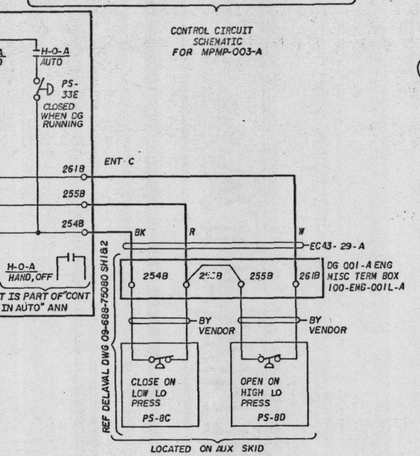


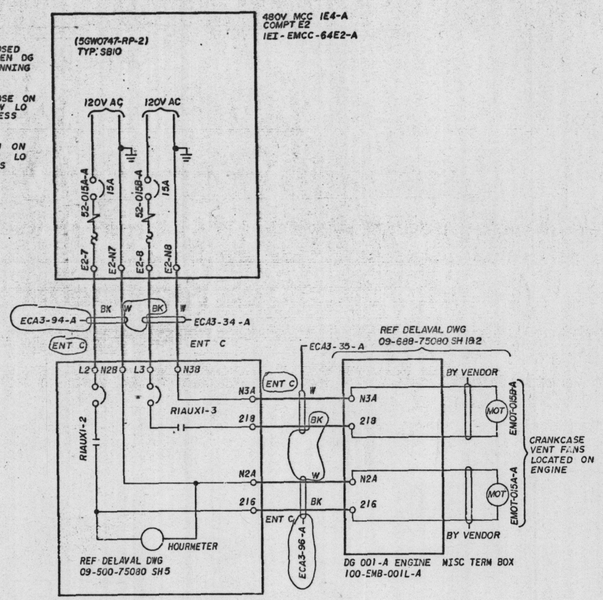


DG 001-A STANDBY LUBE OIL PUMP MPMP-003-A



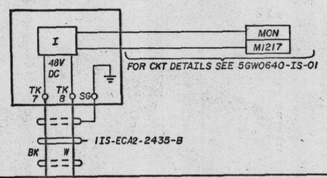
CONTROL CIRCUIT SCHEMATIC FOR MPMP-003-A

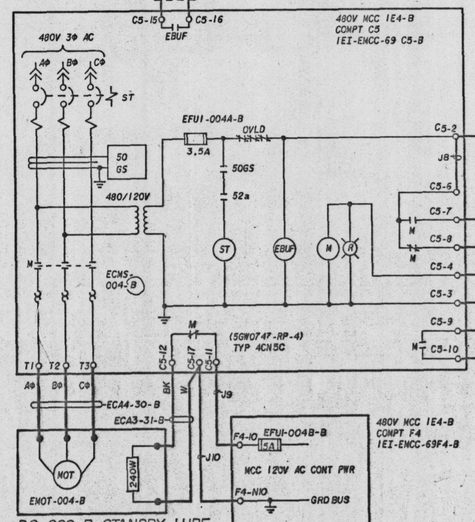




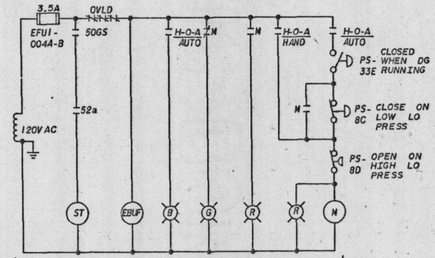
DG 001-A CRANKCASE VENT FANS

BOP ISOLATORS 1IX-ISOL-159-B

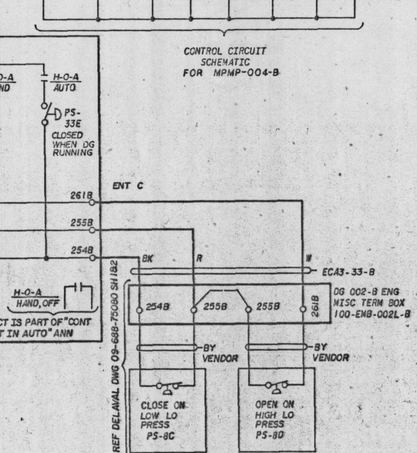


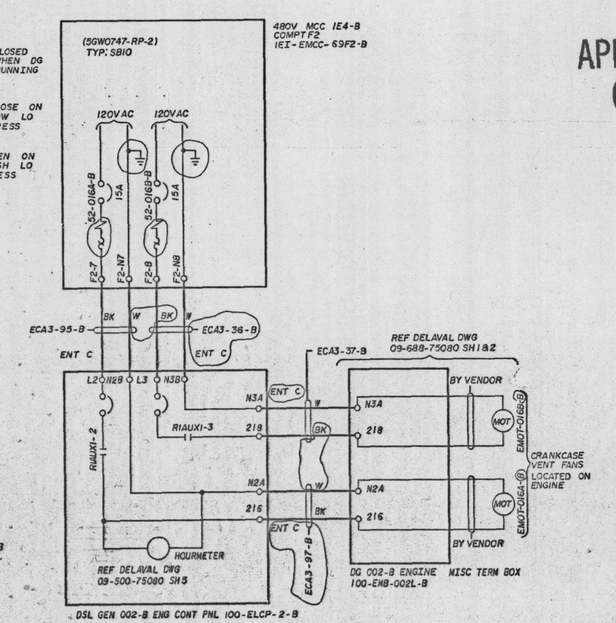


DG 002-B STANDBY LUBE OIL PUMP, MPMP-004-B



CONTROL CIRCUIT SCHEMATIC FOR MPMP-004-B





DG 002-B CRANKCASE VENT FANS

APERTURE CARD

Docket # 50-438
Control # 8202050064
Date 8/20/82 of Document
REGULATORY DOCKET FILE

REV NO.	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPD
2	SI	9-8-8									
1	SI	5-8-79									

MADE MINOR CHANGES, REMOVED EL & COL.

1 ADDED SEAMS, PT NO., CABLE NO., REF DWG NO., CHANGED SEAMS-ISOLATORS TO BOP ISOLATORS, ADDED BOP ISOLATOR TERM. NO. & INTERNALS. OTHER MINOR CHANGES.

DSGN
DRWN
CHKD
SUPV
INSP
ENGINEER

SCALE: NONE EXCEPT AS NOTED

GENERAL
UNIT 1

SYSTEM SCHEMATIC
DG CONT SYS-RT

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

SUBMITTED	RECOMMENDED	APPROVED
W L Alldredge	[illegible]	R M Anderson
KNOXVILLE 10-2-79	88 E 5GW1740-RT-04 R2	

RECORD DRAWING AS CONSTRUCTED

REVIEWED
RC(CIVIL) N/A
RE(ELEC) N/A
RM(MECH) N/A

PRINT H
SIZE F
BR OR PROJ WE EE CE AD CO LD MD SW BL PA
PRINTS REQD-R