

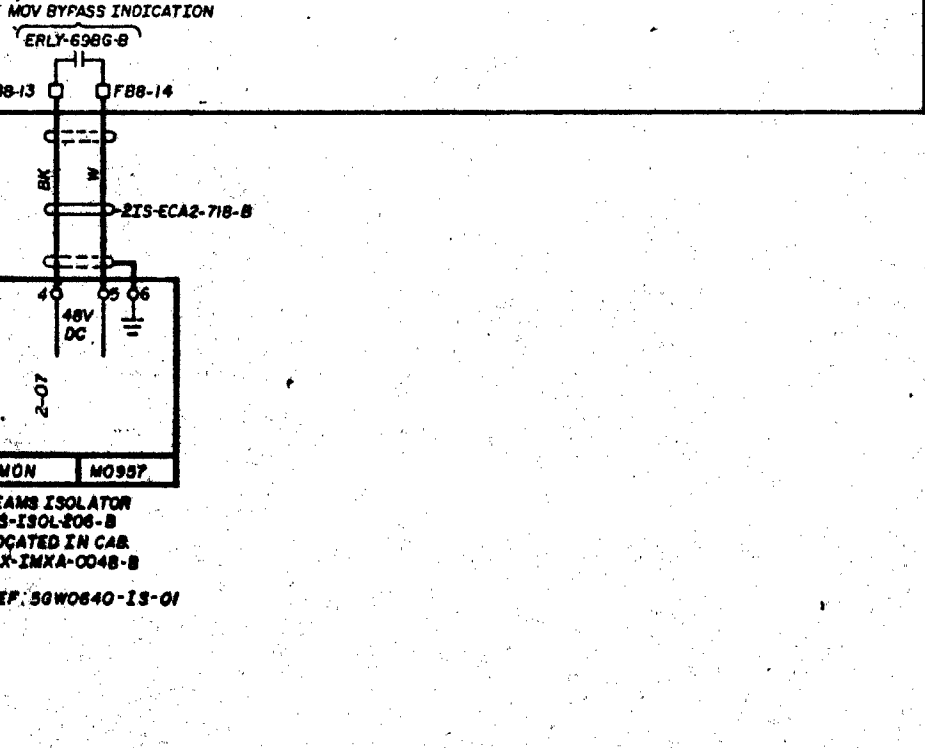
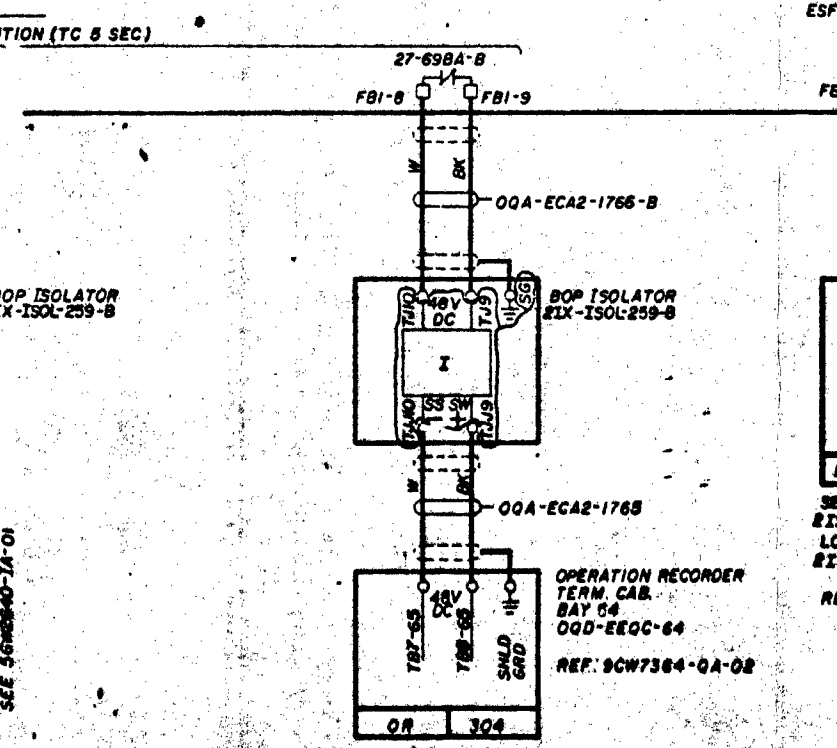
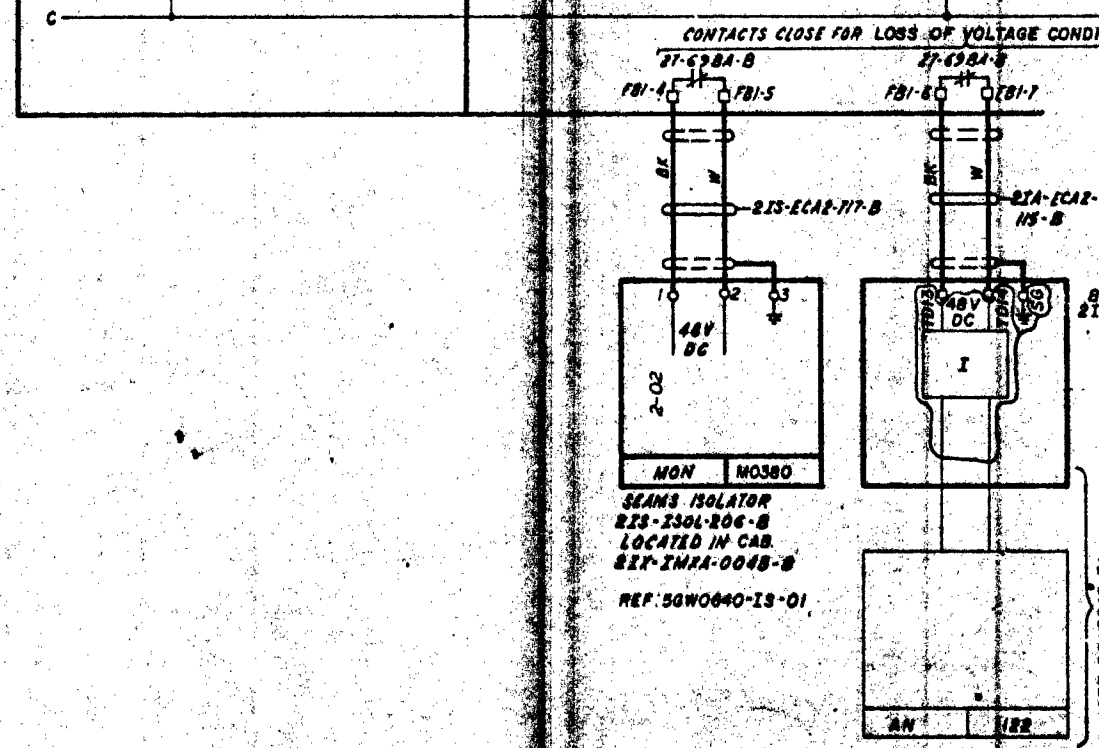
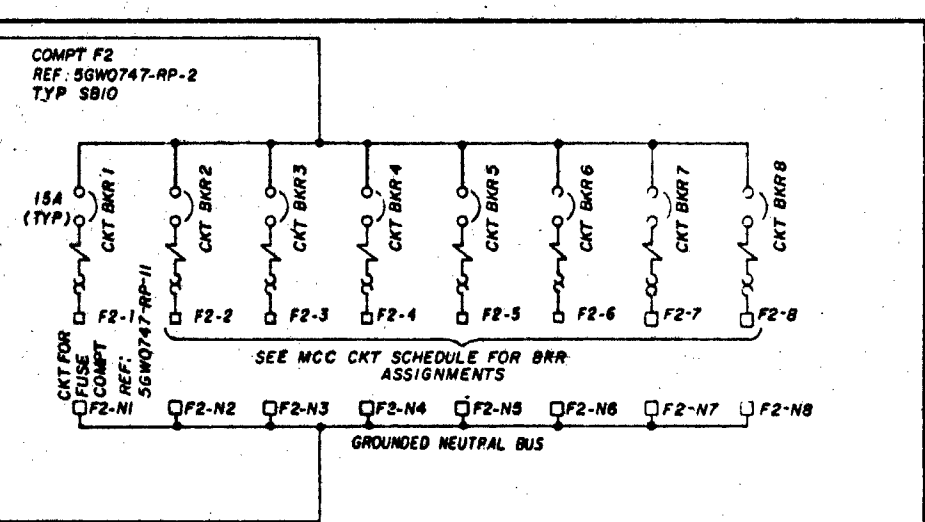
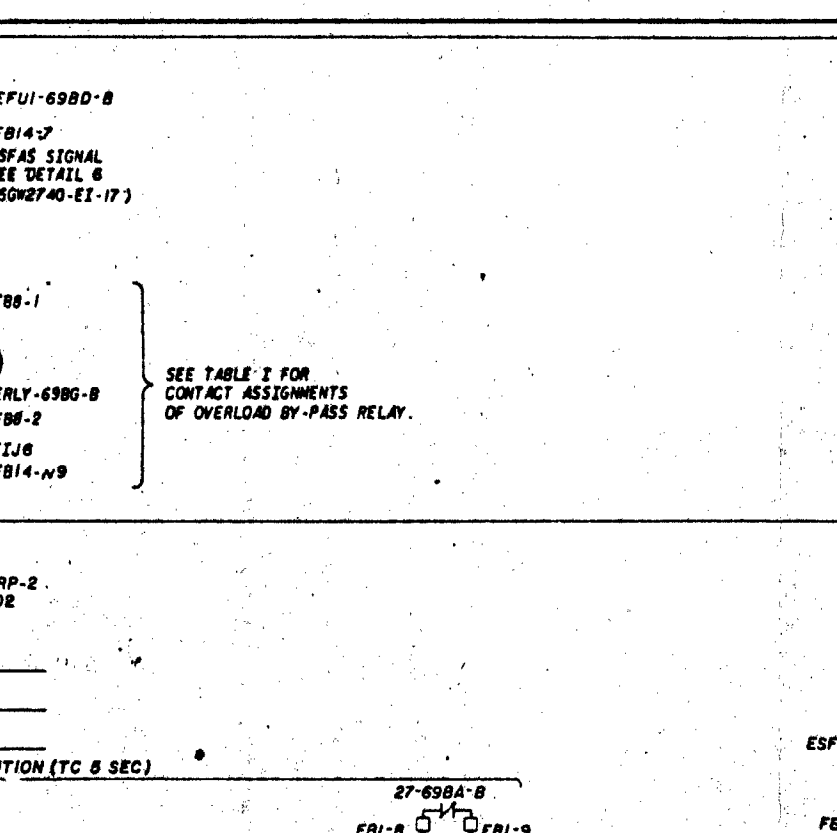
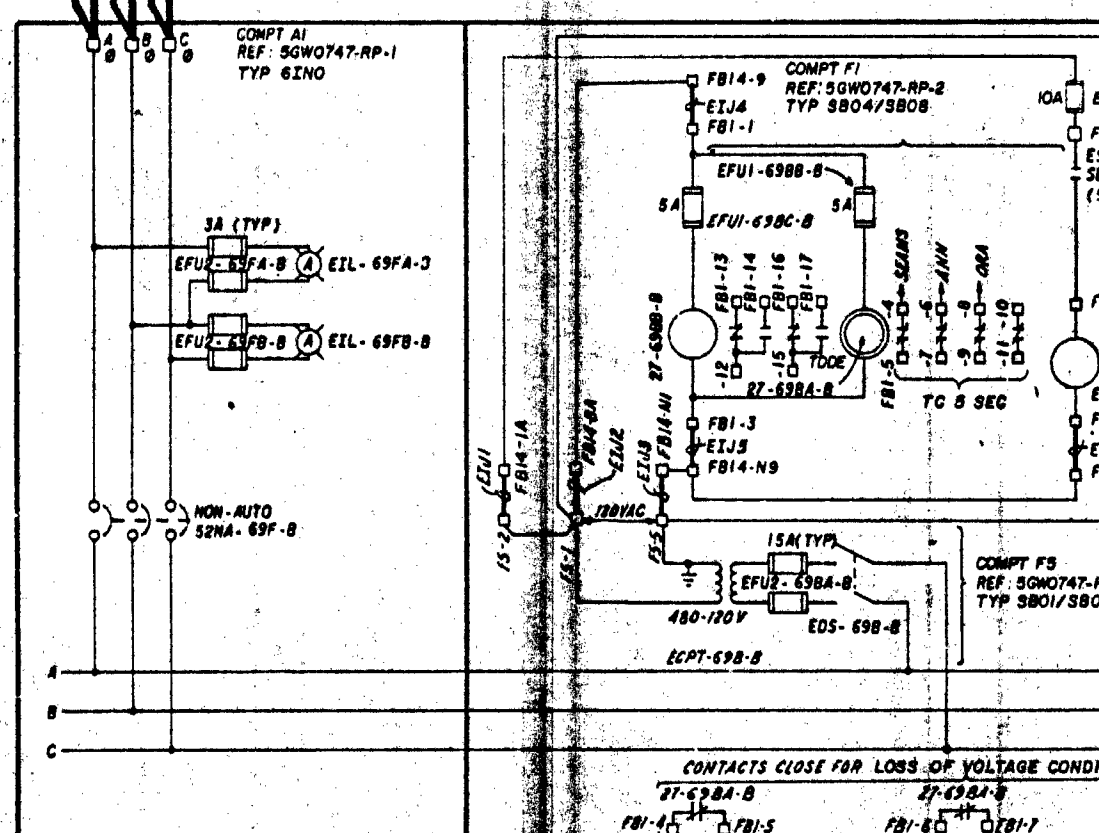
BACK PNL. FB

REF: SGW0747-RP-1
TYP 9C01

RELAY UNID	YRHS NO	MOV UNID
ERLY-698C-2	FBI-1, FBI-2	2 KE-EMOT-587-1
	FBI-3, FBI-4	
	FBI-5, FBI-6	
	FBI-7, FBI-8	
	FBI-9, FBI-10	
	FBI-11, FBI-12	
	FBI-13, FBI-14	SEAMS

480V MCC 2E4-B
EMCC-69-B

NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE DRG SGW2740-E1-01.
2. TABLE I RESERVES RELAY CONTACTS FOR THE MOV OVERLOAD BYPASS FUNCTION. SEE DRAWING 26W0900-IL-01 FOR LIST OF MOV OVERLOADS BYPASSED.



Docket # 50-438
Control # 830 250536
Date 3-25-83 of Document
REGULATORY DOCKET FILE

REV	DATE	BY	CHKD	APPD
1	12-24-79	COMPT	TRD	SKS

ADDED BOP ISOLATOR TERMINAL NUMBERS

SCALE: EXCEPT AS NOTED

GENERAL UNIT 2

SYSTEM SCHEMATIC
480V CLASS 1E AC
AUX POWER DISTRIBUTION SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

REVIEWED: RC(CIVIL) [Signature], RE(ELEC) [Signature], RM(MECH) [Signature]

SUBMITTED: [Signature]

APPROVED: [Signature]

INSPECTED AND APPROVED FOR ISSUE: [Signature]

KNOWVILLE 12-24-79 88 C SGW2740-E1-14