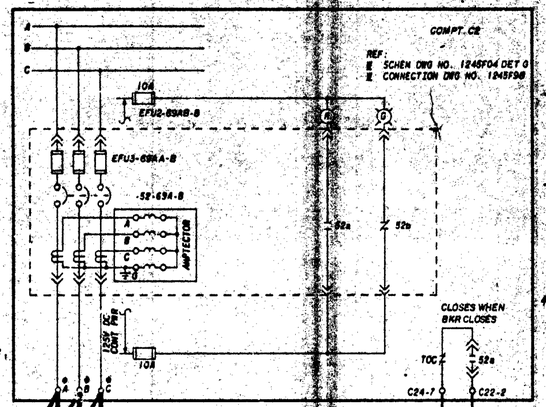
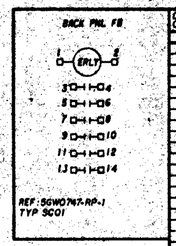


480V LV SWGR 2EX2-B
ELVS-29-B



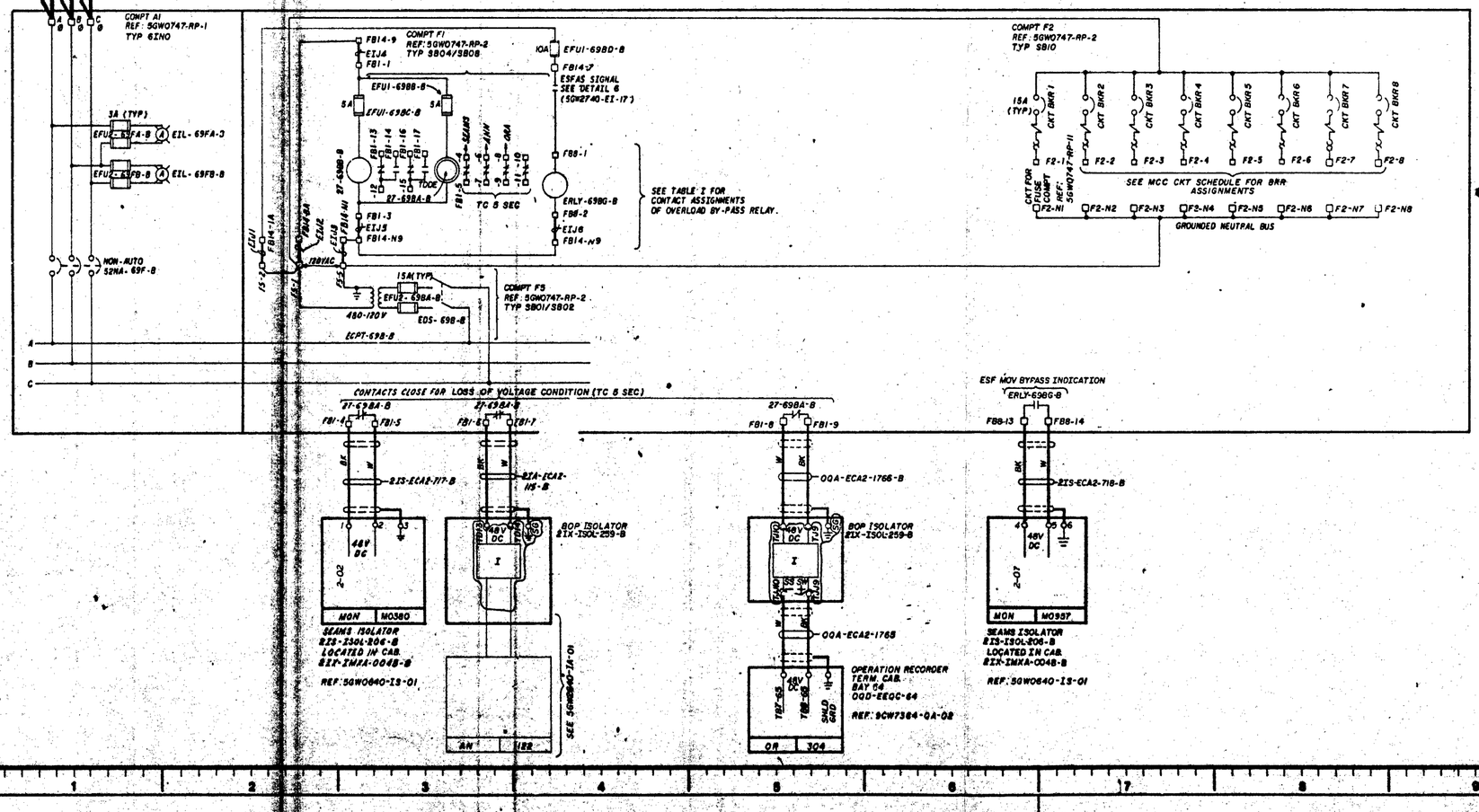
DEDICATED CONTACT ASSIGNMENTS FOR MOV OVERLOAD BY-PASS WHEN APPLICABLE (SEE NOTE 2)

RELAY UNIT#	TERM. NO.	MOV UNIT#
ERLY-698G-B	FB8-1, FB8-2	2-XE-EMOT-387-B
	FB8-3, FB8-4	
	FB8-5, FB8-6	
	FB8-7, FB8-8	
	FB8-9, FB8-10	
	FB8-11, FB8-12	
	FB8-13, FB8-14	SEAMS

TABLE I

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

NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE DWG 5GW2740-E1-01
2. TABLE I RESERVES RELAY CONTACTS FOR THE MOV OVERLOAD BYPASS FUNCTION. SEE DRAWING 2GW0900-IL-01 FOR LIST OF MOV OVERLOADS BYPASSED.



PRC APERTURE CARD

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

REV	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	CHKR	MGR	SUBM	MECH	APPR
E	S1	4-24-79									

ADDED BOP ISOLATOR TERMINAL NUMBERS.

DSGN - G.E. Odom
DRWN - W.S. Wilder
CHKD - T.A. Barnes
SUPV - W.L. Pitts
MGR -
SUBMITTED - W.L. Atchley

SCALE: EXCEPT AS NOTED

GENERAL
UNIT 2

SYSTEM SCHEMATIC
480V CLASS 1E A C
AUX POWER DISTRIBUTION SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

SUBMITTED	RECOMMENDED	APPROVED
W.L. Atchley		
KNOXVILLE	12-20-78	00 E 5GW2740-E1-14

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

INSPECTED AND APPROVED FOR ISSUE

DRAFT
SIZE D