

BACK PHL FB

EARLY

3-1-04

5-1-08

7-1-08

9-1-04

11-1-01R

13-1-01A

REF: SGW0747-RP-1
TYP: SCOI

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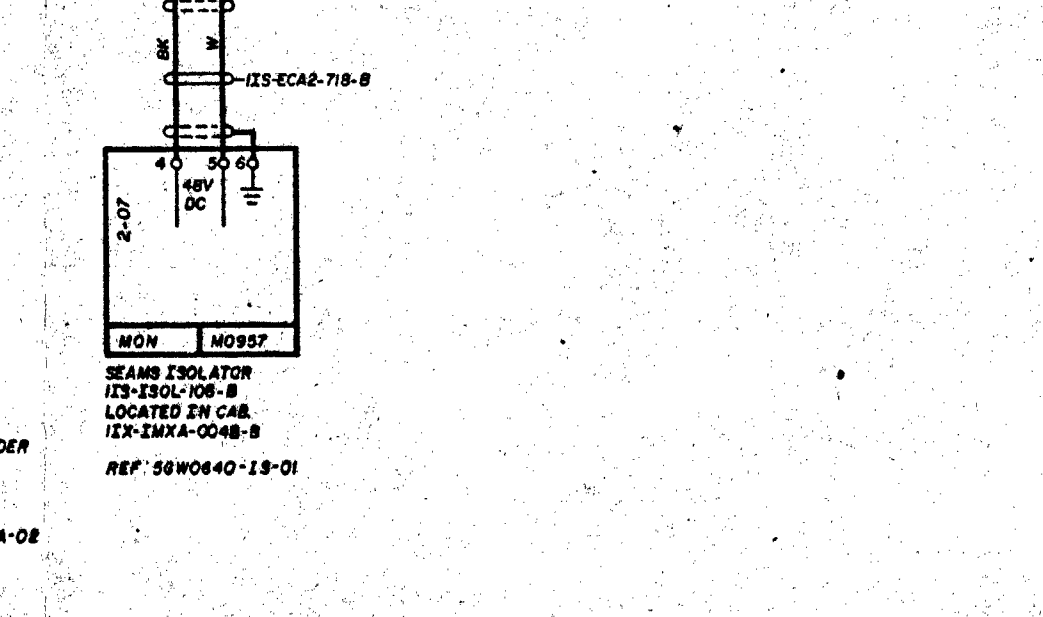
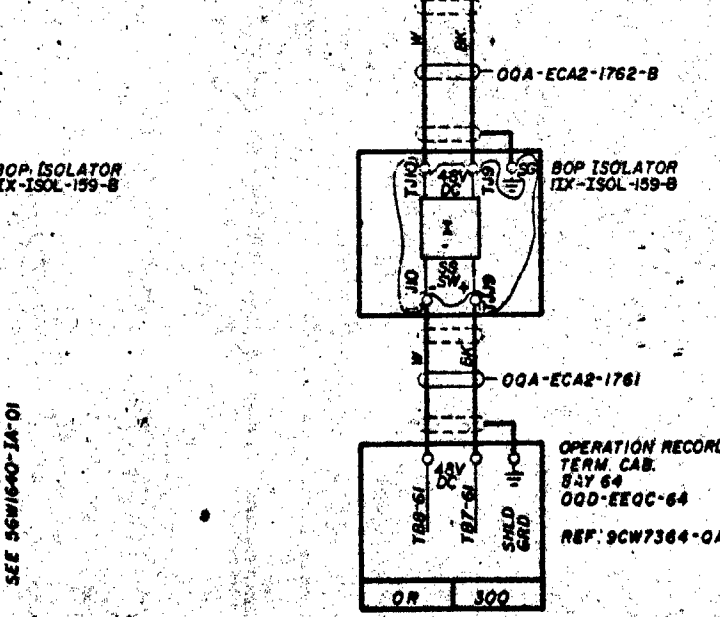
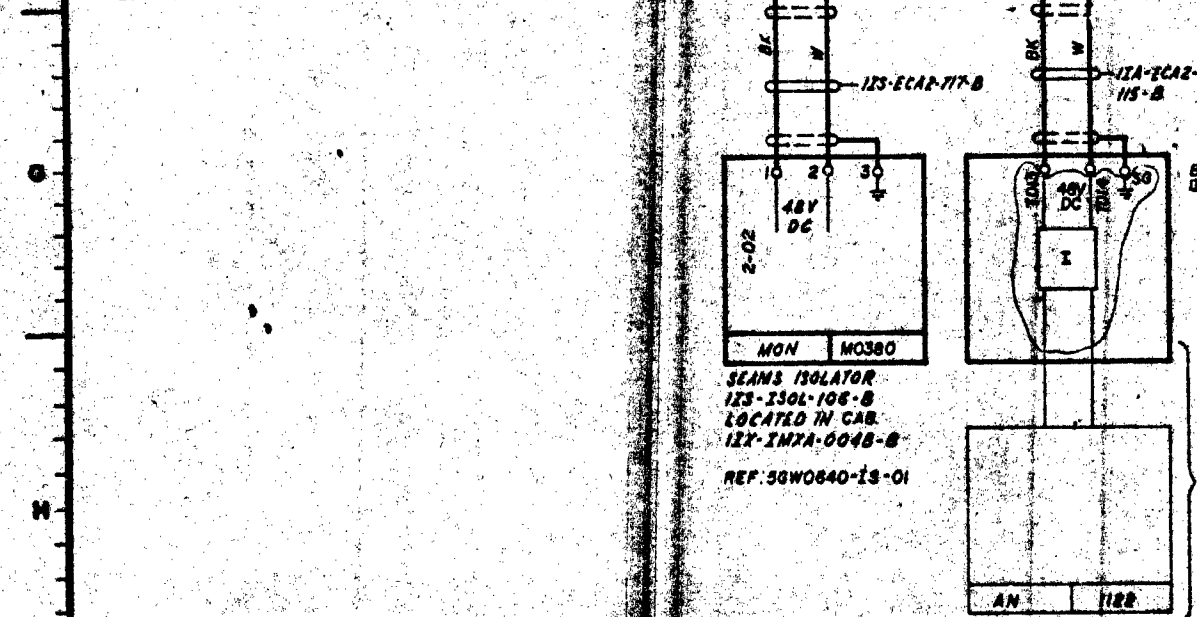
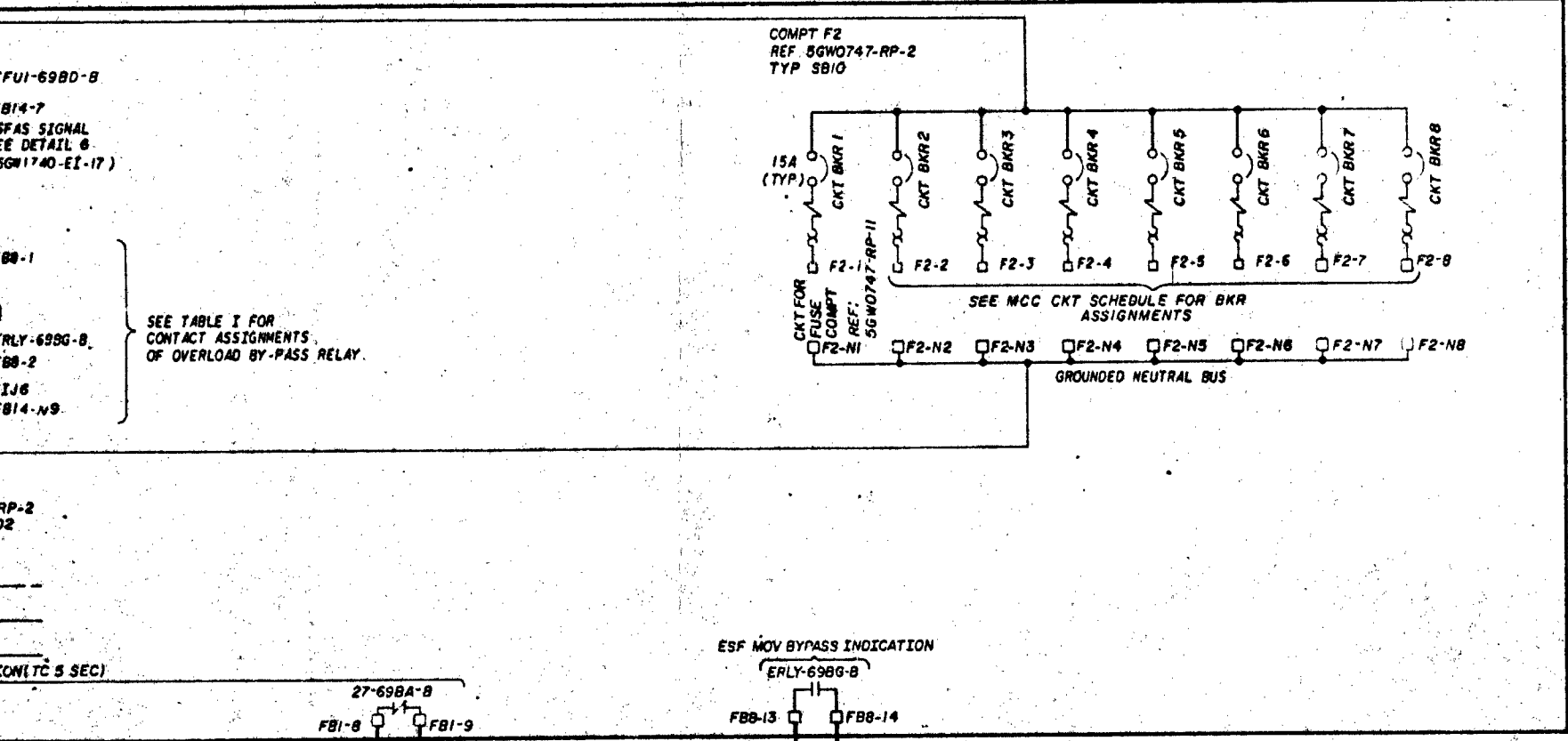
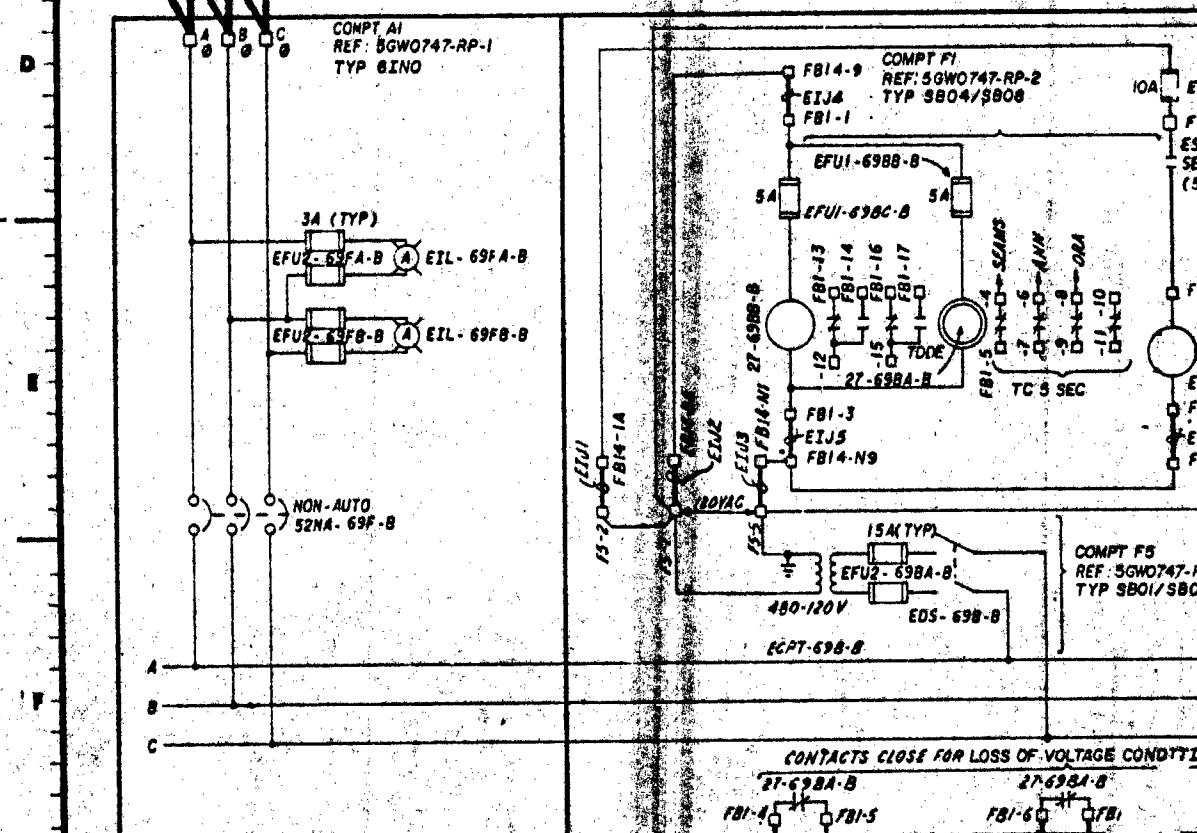
RELAY UNID	TERM NO.	MOV UNID
EBLY-698B-B	FBB-1, FBB-2	OKE-EMOT-041-B
FBB-3, FBB-4	OKE-EMOT-357-B	
FBB-5, FBB-6	OKE-EMOT-357-B	
FBB-7, FBB-8		
FBB-9, FBB-10		
FBB-11, FBB-12		
FBB-13, FBB-14		SEAMS

TABLE I

480V MCC IE4-B
EMCC-69-B

NOTES:

- FOR GENERAL NOTES AND SYMBOLS SEE DWG SGM1740-EI-01
- TABLE I RESERVES RELAY CONTACTS FOR THE MOV OVERLOAD BYPASS FUNCTION. SEE DRAWING 26W0300-LL-01 FOR LIST OF MOV OVERLOADS BYPASSED.



PRC APERTURE CARD

Docket # 50-438
Control # 8304050536
Date 7-25-83 of Document:
REGULATORY DOCKET FILE

2-01	1-11-73	100	100	100	100	100	100	100	100	100	100
ADDED BOP ISOLATOR	TERMINAL NUMBER										
ADDED SEAMS ISOLATOR	TERMINAL NUMBER, REMOVED COIL #, I/L AND OTHER MOVING REVISIONS PER SI.										
ECN NO.	DATE	DESIGNED	CHECKED	APPROVED	BY	DATE	REVISION	BY	DATE	REVISION	BY
SCALE: EXCEPT AS NOTED											
GENERAL UNIT 1											
SYSTEM SCHEMATIC 480V CLASS IE A C AUX POWER DISTRIBUTION SYSTEM											
BELLEFONTE NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY DIVISION OF ENGINEERING DESIGN											
REVIEWED	RC(CIVIL)	N/A									
REVIEWED	RE(ELEC)	N/A									
REVIEWED	RM(MECH)	N/A									
INSPECTED AND APPROVED FOR ISSUE	KNOXVILLE 7-1-83										