

BACK PNL FB

1	1-1-1	2
3	1-1-3	4
8	1-1-8	6
7	1-1-7	5
9	1-1-9	10
11	1-1-11	12
13	1-1-13	14

REF: 50W0747-RP-1  
TYP SC01

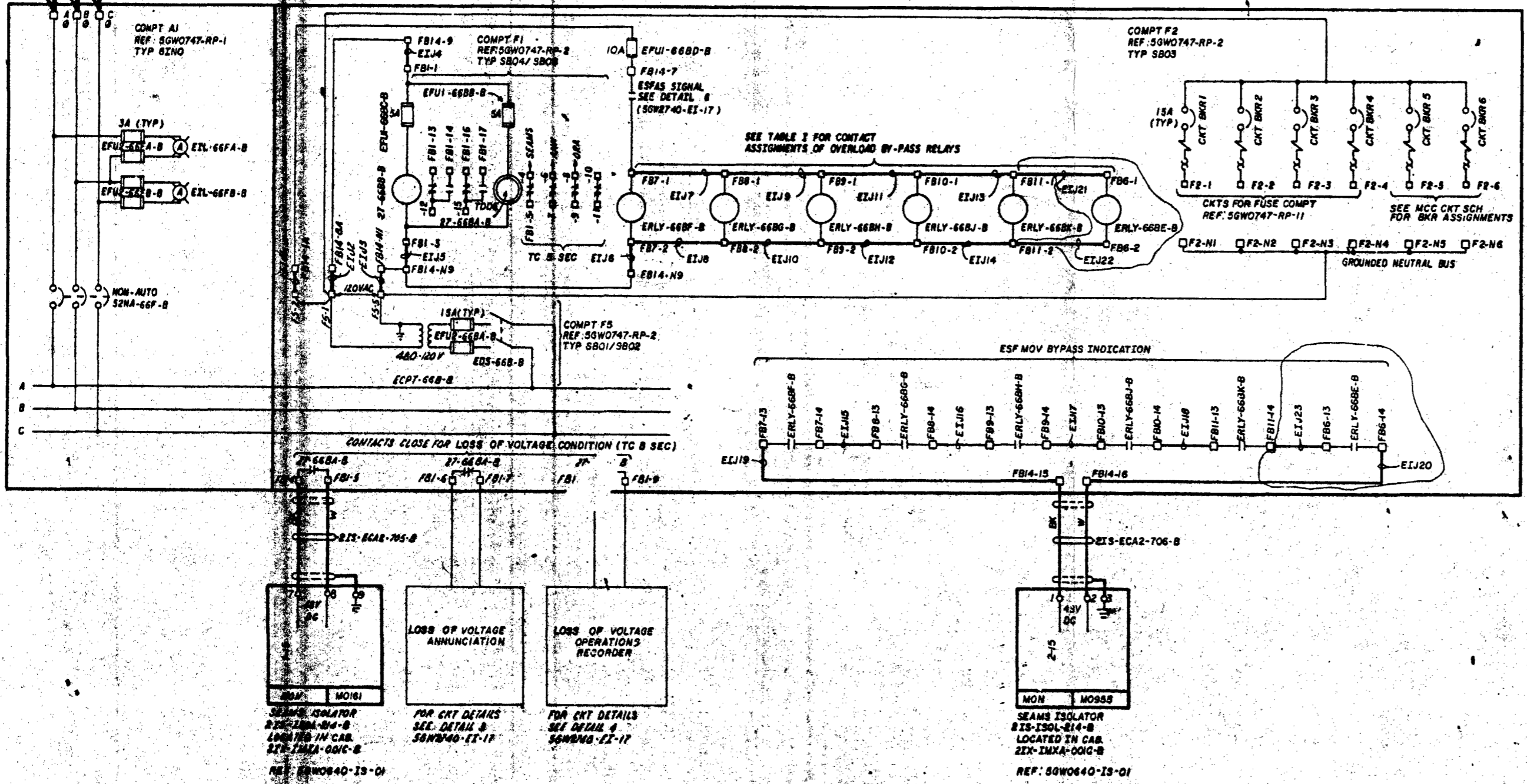
DEDICATED CONTACT ASSIGNMENTS (SEE NOTE 2)

RELAY UNIT	TERM NO.	LOAD UNIT
ERLY-668E-B	FBI-1, FBI-2	
FBI-3, FBI-4	RNV-IPC-V-148-B	
FBI-5, FBI-6	RKC-IPC-V-211-B	
FBI-7, FBI-8	RNV-IPC-V-248-B	
FBI-9, FBI-10	RKC-IPC-V-310-B	
FBI-11, FBI-12	RNV-IPC-V-314-B	
FBI-13, FBI-14	SEAMS	
ERLY-668G-B	FBI-1, FBI-2	
FBI-3, FBI-4	RNV-IPC-V-148-B	
FBI-5, FBI-6	RNV-IPC-V-248-B	
FBI-7, FBI-8	RNV-IPC-V-248-B	
FBI-9, FBI-10	RNV-IPC-V-248-B	
FBI-11, FBI-12	RNV-IPC-V-248-B	
FBI-13, FBI-14	SEAMS	
ERLY-668H-B	FBI-1, FBI-2	
FBI-3, FBI-4	RNV-IPC-V-148-B	
FBI-5, FBI-6	RNV-IPC-V-248-B	
FBI-7, FBI-8	RNV-IPC-V-248-B	
FBI-9, FBI-10	RNV-IPC-V-248-B	
FBI-11, FBI-12	RNV-IPC-V-248-B	
FBI-13, FBI-14	SEAMS	
ERLY-668I-B	FBI-1, FBI-2	
FBI-3, FBI-4	RNV-IPC-V-148-B	
FBI-5, FBI-6	RNV-IPC-V-248-B	
FBI-7, FBI-8	RNV-IPC-V-248-B	
FBI-9, FBI-10	RNV-IPC-V-248-B	
FBI-11, FBI-12	RNV-IPC-V-248-B	
FBI-13, FBI-14	SEAMS	
ERLY-668J-B	FBI-1, FBI-2	
FBI-3, FBI-4	RNV-IPC-V-148-B	
FBI-5, FBI-6	RNV-IPC-V-248-B	
FBI-7, FBI-8	RNV-IPC-V-248-B	
FBI-9, FBI-10	RNV-IPC-V-248-B	
FBI-11, FBI-12	RNV-IPC-V-248-B	
FBI-13, FBI-14	SEAMS	
ERLY-668K-B	FBI-1, FBI-2	
FBI-3, FBI-4	RNV-IPC-V-148-B	
FBI-5, FBI-6	RNV-IPC-V-248-B	
FBI-7, FBI-8	RNV-IPC-V-248-B	
FBI-9, FBI-10	RNV-IPC-V-248-B	
FBI-11, FBI-12	RNV-IPC-V-248-B	
FBI-13, FBI-14	SEAMS	
ERLY-668L-B	FBI-1, FBI-2	
FBI-3, FBI-4	RNV-IPC-V-148-B	
FBI-5, FBI-6	RNV-IPC-V-248-B	
FBI-7, FBI-8	RNV-IPC-V-248-B	
FBI-9, FBI-10	RNV-IPC-V-248-B	
FBI-11, FBI-12	RNV-IPC-V-248-B	
FBI-13, FBI-14	SEAMS	

TABLE I

480V MCC 2E1-B  
EMCC-68-B

NOTES  
1. FOR GENERAL NOTES AND SYMBOLS SEE DWS SGM2740-EI-01  
2. TABLE I RESERVES RELAY CONTACTS FOR THE MOV OVERLOAD BYPASS FUNCTION AND HEAT TRACE LOAD SHED DURING AN ESPAS CONDITION. SEE DRAWING 26W0900-IL-01 FOR LIST OF MOV OVERLOADS, BYPASSED.



PRC  
APERTURE  
CARD

Docket # 50-438  
Control # 8304052536  
Date 3-25-63  
REGULATORY DOCKET FILE

41299	7-25-61	See 25-61-1027	W.L. Allen	W.L. Allen
3	10-16-60	Added heat trace load to Table I	W.L. Allen	W.L. Allen
2	12-16-60	Added heat trace load to Table I and revised Note 2	W.L. Allen	W.L. Allen
1	6-20-59	Added 2 MOV's to Table I, made minor changes	W.L. Allen	W.L. Allen

SCALE: EXCEPT AS NOTED

GENERAL UNIT 2

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

REVIEWED  
RC (CIVIL) *W.L. Allen*  
RE (ELEC) *W.L. Allen*  
RM (MECH) *W.L. Allen*

APPROVED  
W.L. Allen

DATE 12-20-70

NO. 10