

BACK PH. NO.

10-1-C4
10-1-C6
10-1-C8
10-1-C10
10-1-C12
10-1-C14

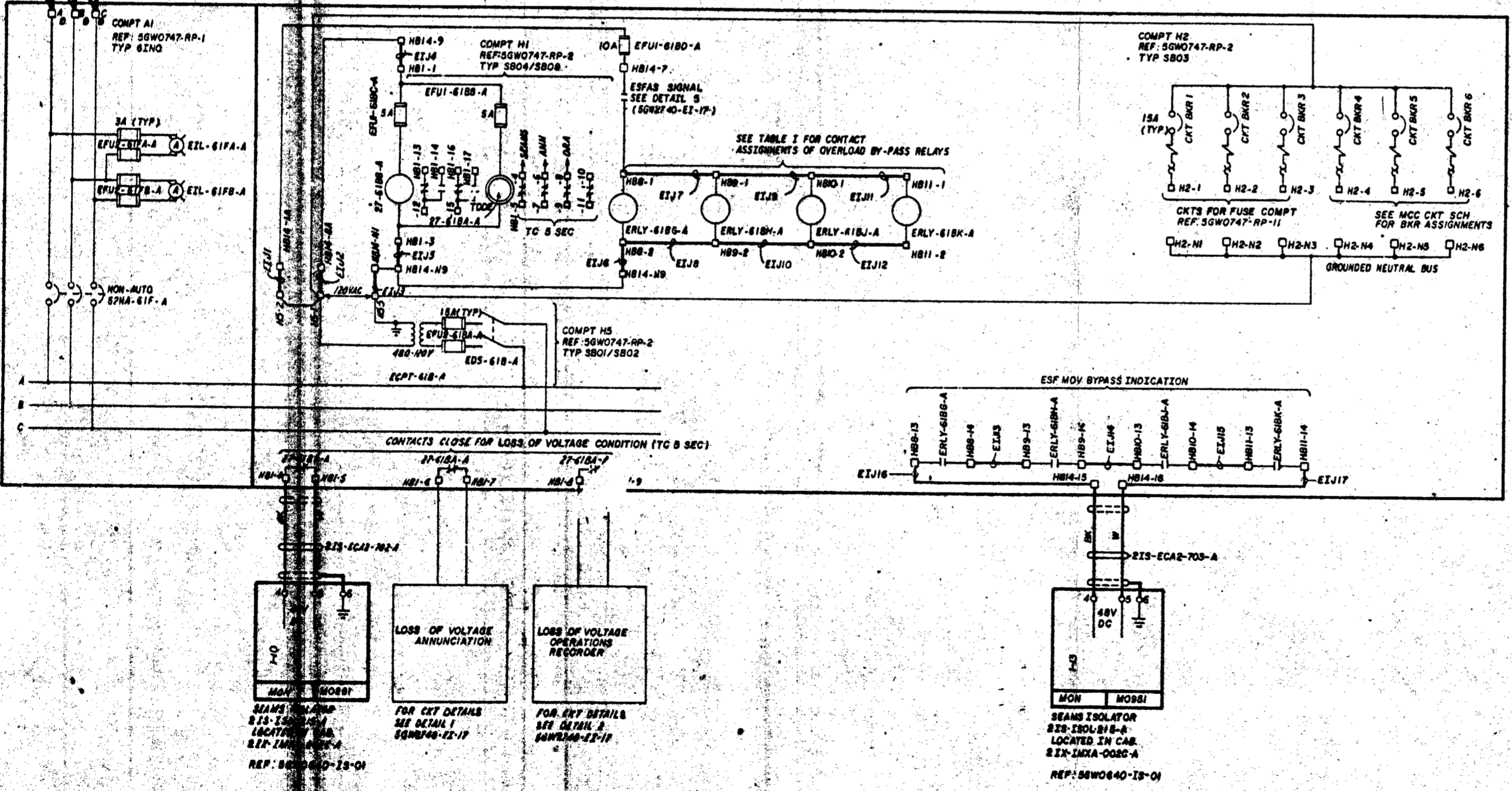
REF: 50W0747-RP-1
TYP 5C01

DEDICATED CONTACT ASSIGNMENTS (SEE NOTE 2)

RELAY UNIT	TRM NO.	LOAD UNIT
ERLY-61B-A	HBB-1	HMC-TRCV-102-A
HBB-2	HBB-2	HMC-TRCV-112-A
HBB-3	HBB-3	HMC-TRCV-122-A
HBB-4	HBB-4	HMC-TRCV-132-A
HBB-5	HBB-5	HMC-TRCV-142-A
HBB-6	HBB-6	HMC-TRCV-152-A
HBB-7	HBB-7	HMC-TRCV-162-A
HBB-8	HBB-8	HMC-TRCV-172-A
HBB-9	HBB-9	HMC-TRCV-182-A
HBB-10	HBB-10	HMC-TRCV-192-A
HBB-11	HBB-11	HMC-TRCV-202-A
HBB-12	HBB-12	HMC-TRCV-212-A
HBB-13	HBB-13	HMC-TRCV-222-A
HBB-14	HBB-14	HMC-TRCV-232-A
HBB-15	HBB-15	HMC-TRCV-242-A
HBB-16	HBB-16	HMC-TRCV-252-A
HBB-17	HBB-17	HMC-TRCV-262-A
HBB-18	HBB-18	HMC-TRCV-272-A
HBB-19	HBB-19	HMC-TRCV-282-A
HBB-20	HBB-20	HMC-TRCV-292-A
HBB-21	HBB-21	HMC-TRCV-302-A
HBB-22	HBB-22	HMC-TRCV-312-A
HBB-23	HBB-23	HMC-TRCV-322-A
HBB-24	HBB-24	HMC-TRCV-332-A
HBB-25	HBB-25	HMC-TRCV-342-A
HBB-26	HBB-26	HMC-TRCV-352-A
HBB-27	HBB-27	HMC-TRCV-362-A
HBB-28	HBB-28	HMC-TRCV-372-A
HBB-29	HBB-29	HMC-TRCV-382-A
HBB-30	HBB-30	HMC-TRCV-392-A
HBB-31	HBB-31	HMC-TRCV-402-A
HBB-32	HBB-32	HMC-TRCV-412-A
HBB-33	HBB-33	HMC-TRCV-422-A
HBB-34	HBB-34	HMC-TRCV-432-A
HBB-35	HBB-35	HMC-TRCV-442-A
HBB-36	HBB-36	HMC-TRCV-452-A
HBB-37	HBB-37	HMC-TRCV-462-A
HBB-38	HBB-38	HMC-TRCV-472-A
HBB-39	HBB-39	HMC-TRCV-482-A
HBB-40	HBB-40	HMC-TRCV-492-A
HBB-41	HBB-41	HMC-TRCV-502-A
HBB-42	HBB-42	HMC-TRCV-512-A
HBB-43	HBB-43	HMC-TRCV-522-A
HBB-44	HBB-44	HMC-TRCV-532-A
HBB-45	HBB-45	HMC-TRCV-542-A
HBB-46	HBB-46	HMC-TRCV-552-A
HBB-47	HBB-47	HMC-TRCV-562-A
HBB-48	HBB-48	HMC-TRCV-572-A
HBB-49	HBB-49	HMC-TRCV-582-A
HBB-50	HBB-50	HMC-TRCV-592-A
HBB-51	HBB-51	HMC-TRCV-602-A
HBB-52	HBB-52	HMC-TRCV-612-A
HBB-53	HBB-53	HMC-TRCV-622-A
HBB-54	HBB-54	HMC-TRCV-632-A
HBB-55	HBB-55	HMC-TRCV-642-A
HBB-56	HBB-56	HMC-TRCV-652-A
HBB-57	HBB-57	HMC-TRCV-662-A
HBB-58	HBB-58	HMC-TRCV-672-A
HBB-59	HBB-59	HMC-TRCV-682-A
HBB-60	HBB-60	HMC-TRCV-692-A
HBB-61	HBB-61	HMC-TRCV-702-A
HBB-62	HBB-62	HMC-TRCV-712-A
HBB-63	HBB-63	HMC-TRCV-722-A
HBB-64	HBB-64	HMC-TRCV-732-A
HBB-65	HBB-65	HMC-TRCV-742-A
HBB-66	HBB-66	HMC-TRCV-752-A
HBB-67	HBB-67	HMC-TRCV-762-A
HBB-68	HBB-68	HMC-TRCV-772-A
HBB-69	HBB-69	HMC-TRCV-782-A
HBB-70	HBB-70	HMC-TRCV-792-A
HBB-71	HBB-71	HMC-TRCV-802-A
HBB-72	HBB-72	HMC-TRCV-812-A
HBB-73	HBB-73	HMC-TRCV-822-A
HBB-74	HBB-74	HMC-TRCV-832-A
HBB-75	HBB-75	HMC-TRCV-842-A
HBB-76	HBB-76	HMC-TRCV-852-A
HBB-77	HBB-77	HMC-TRCV-862-A
HBB-78	HBB-78	HMC-TRCV-872-A
HBB-79	HBB-79	HMC-TRCV-882-A
HBB-80	HBB-80	HMC-TRCV-892-A
HBB-81	HBB-81	HMC-TRCV-902-A
HBB-82	HBB-82	HMC-TRCV-912-A
HBB-83	HBB-83	HMC-TRCV-922-A
HBB-84	HBB-84	HMC-TRCV-932-A
HBB-85	HBB-85	HMC-TRCV-942-A
HBB-86	HBB-86	HMC-TRCV-952-A
HBB-87	HBB-87	HMC-TRCV-962-A
HBB-88	HBB-88	HMC-TRCV-972-A
HBB-89	HBB-89	HMC-TRCV-982-A
HBB-90	HBB-90	HMC-TRCV-992-A
HBB-91	HBB-91	HMC-TRCV-1002-A

TABLE I

NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE DRAWING 50W0740-E1-01.
2. TABLE I RESERVES RELAY CONTACTS FOR THE MOV OVERLOAD BYPASS FUNCTION AND HEAT TRACE LOAD SHED DURING AN ESFAS CONDITION. SEE DRAWING 50W0500-11-01 FOR LIST OF MOV OVERLOADS BYPASSED.



PRC APERTURE CARD

Docket # 50-438
Control # 830,405,0536
Date 3-25-83
REGULATORY DOCKET FILE

1	1299	3-25-83	ADD HEAT TRACE LOAD TO TABLE I
2	1008	11-21-80	ADD HEAT TRACE LOADS TO TABLE 2 AND REVISED NOTE 2
3	613, 51	1-19-80	ADD 2 MOV'S TO TABLE I, MADE MINOR CHANGES
4	154	6-29-74	REMOVE MOV UNIT FROM TABLE I

SCALE: EXCEPT AS NOTED

GENERAL UNIT 2

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

BELLEVILLE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING SECTION

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

INSPECTED AND APPROVED FOR ISSUE: [Signature]

KNOWVILLE 12-20-79