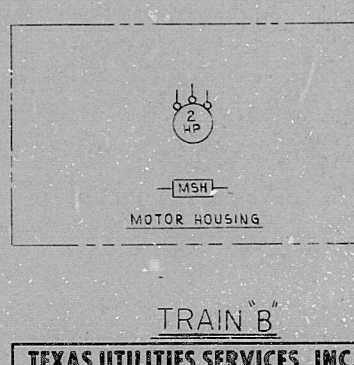
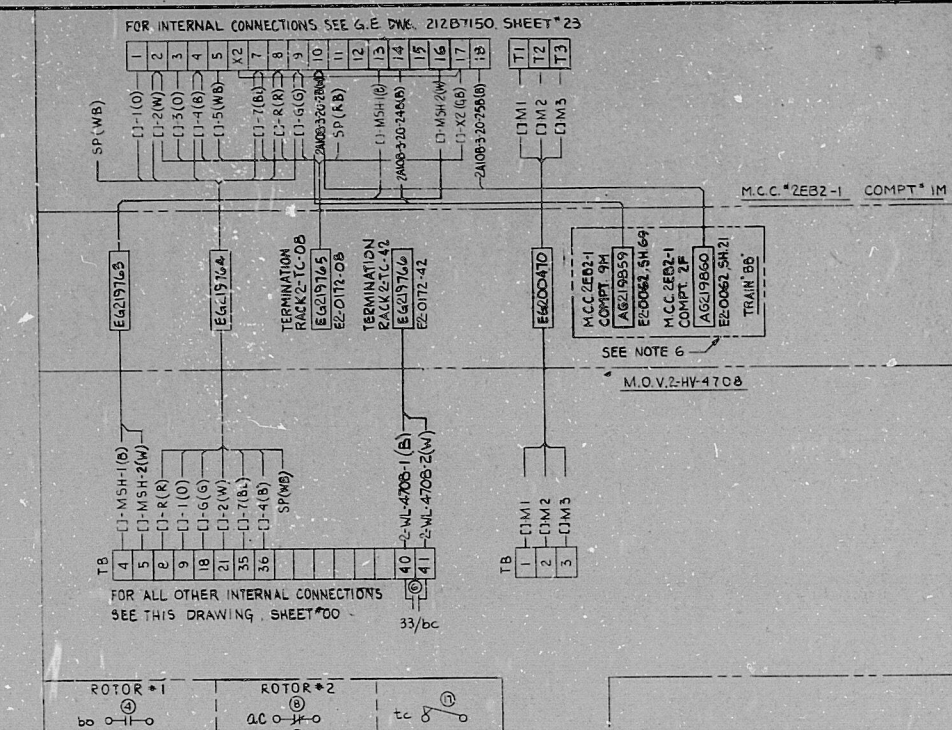




1] - INDICATES WIRE PREFIX [2-HV-4708].

LSH - INDICATES LIMIT SWITCH SPACE HEATER
MSH - INDICATES MOTOR SPACE HEATER

↑ - INDICATES DRAWOUT BREAKER, MAIN CONTROL
BOARD MODULE DISCONNECT OR TERMINATION RACK DISCONNECT

○ - INDICATES TERMINAL IN MOTOR CONTROL CENTER

◎ - INDICATES TERMINAL AT CABLE ROOM TERMINATION RACK 2-TC-08

⊗ - INDICATES TERMINAL LOCAL IN SUBJECT M.O.V.

◆ - INDICATES TERMINAL IN SOLID STATE PROTECTION SYSTEM OUTPUT CAB 1, TRAIN 'B'

-153 VALVE LIMIT SWITCH (VALVEHV-4708)

OO - OPEN ONLY WHEN VALVE IS FULLY CLOSED
OO - OPEN EXCEPT WHEN VALVE IS FULLY OPEN
OO - CLOSED ONLY WHEN VALVE IS FULLY CLOSED
OO - CLOSED EXCEPT WHEN VALVE IS FULLY OPEN

(153)

CLASS I

STRUCTURES, MECHANICAL AND ELECTRICAL SYSTEMS AND SYSTEMS THAT ARE ESSENTIAL TO MAINTAIN (1) THE INTEGRITY OF THE REACTOR COOLANT PRESSURE BOUNDARY, (2) THE CAPABILITY TO SHUT DOWN THE REACTOR AND MAINTAIN IT IN A SAFE SHUTDOWN CONDITION, AND (3) THE CAPABILITY TO MAINTAIN THE COOLING OF THE REACTOR CORES, WHICH WOULD RESULT IN POTENTIAL OFF-SITE EXPOSURE CONSIDERABLE TO THE MODELING EXPOSURES.

CONSTRUCTION

ARCH	CEILING	CONCRETE	NUCLEAR	STRUCT.	ELECT.	P.E.	ISSUED FOR
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<u>TRAIN "B"</u> TEXAS UTILITIES SERVICES INC. AGENT FOR: DALLAS POWER & LIGHT COMPANY TEXAS ELECTRIC SERVICE COMPANY TEXAS POWER & LIGHT COMPANY	
COMANCHE PEAK S.E.S. 1980-82 ~ 2300 MW INSTALLATION	
MOTOR OPERATED VALVE 2- HV-4708 REACT. COOL. PP. MTR. AIR & LCO CLR. CCW CONTINT. ISOL. VLV.	
Albbe & Hill, Inc. ENGINEER, DESIGNER, CONSTRUCTORS NEW YORK	2323- E2-005 SHEET No. 38
JOB NO. 2323	

RIDS PDR

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