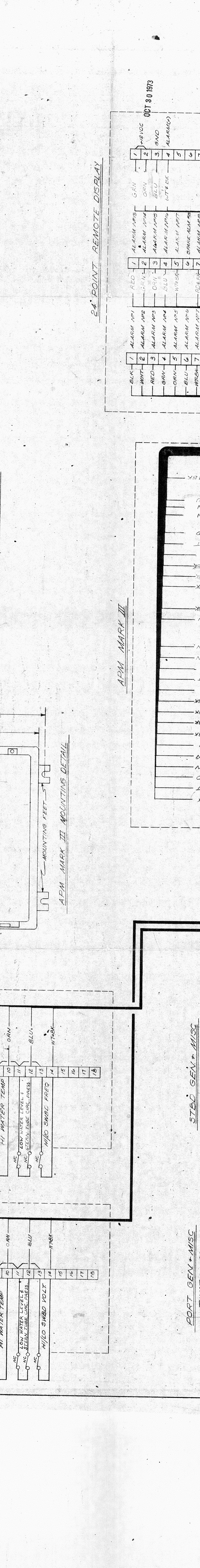
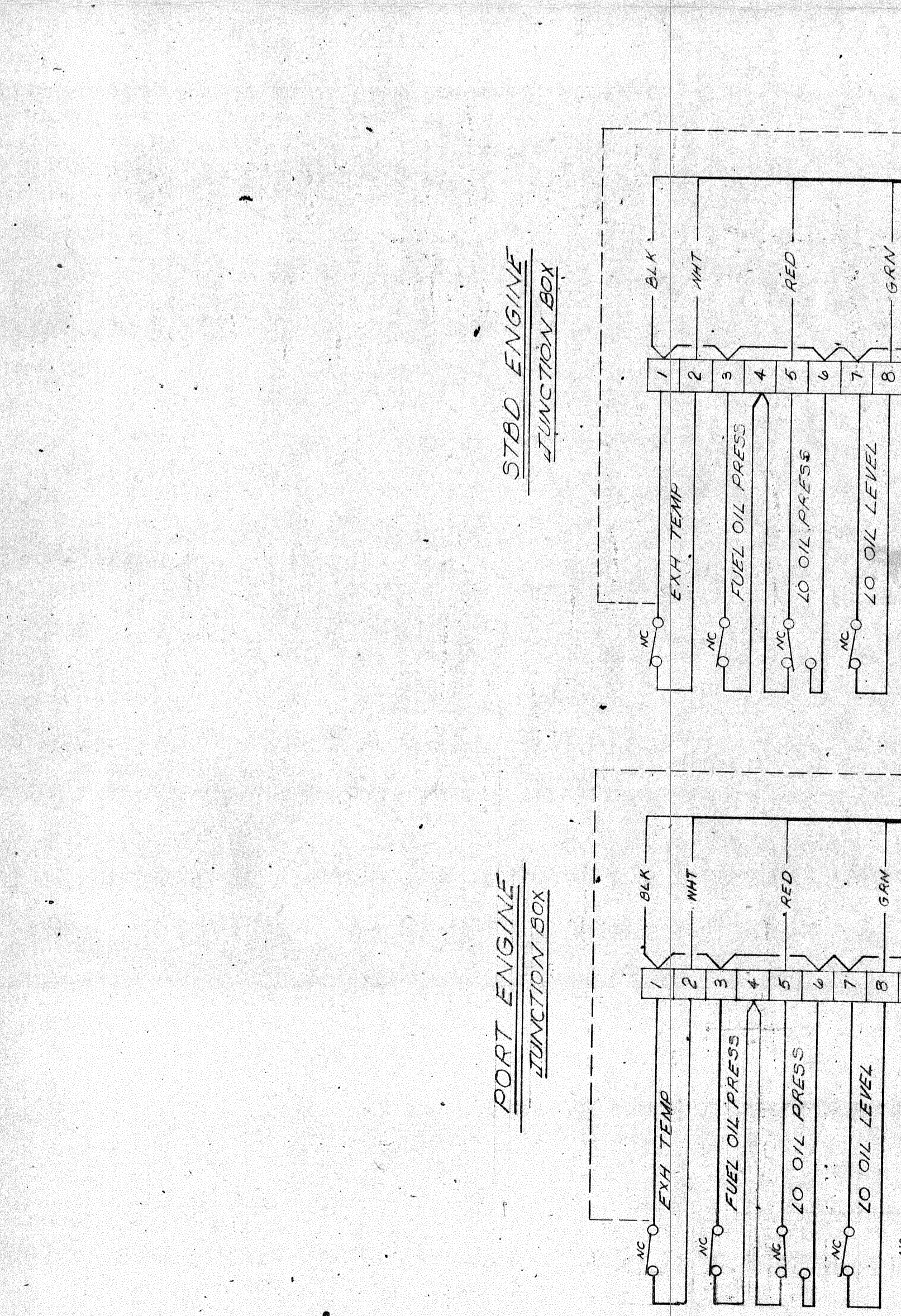
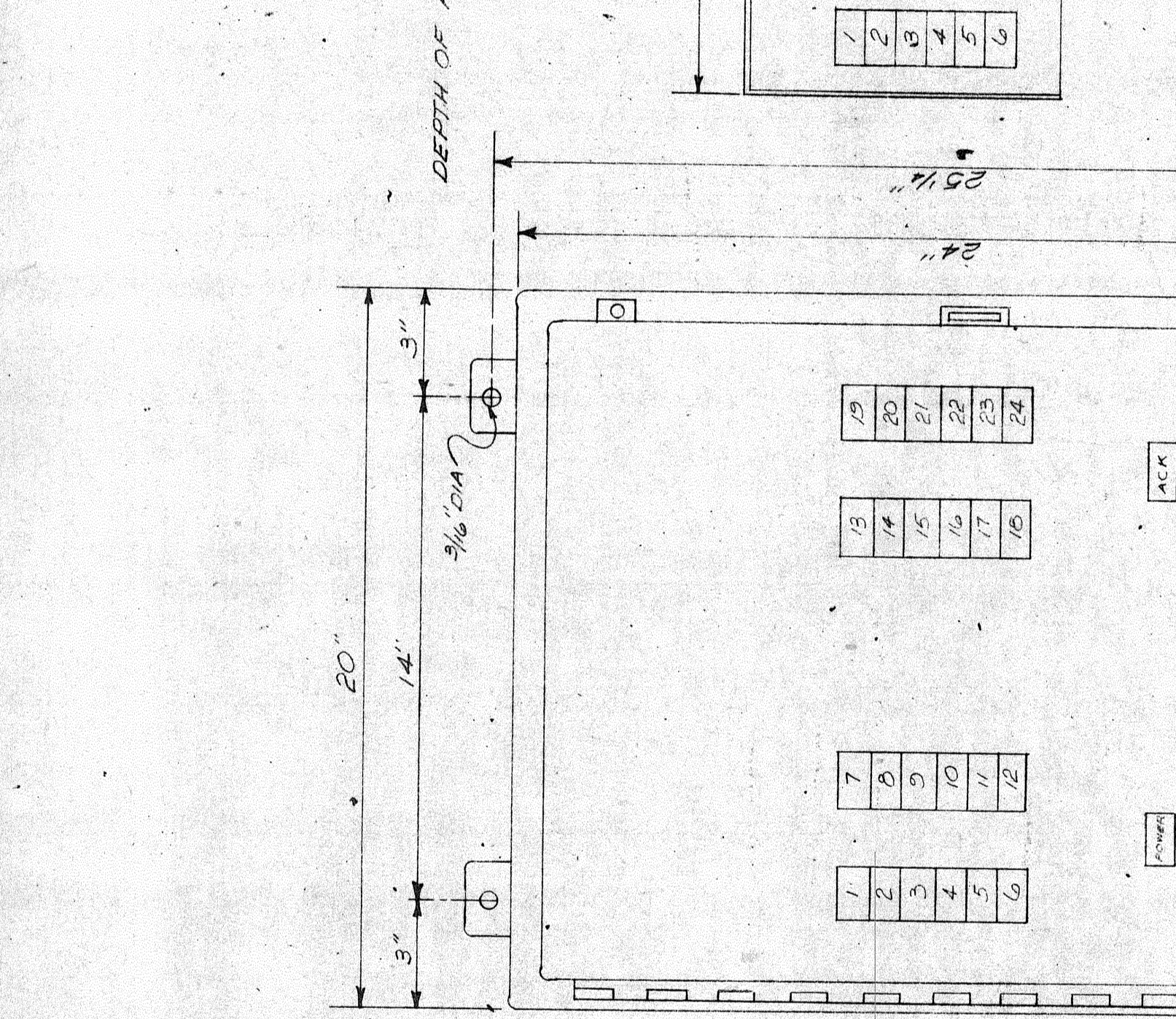
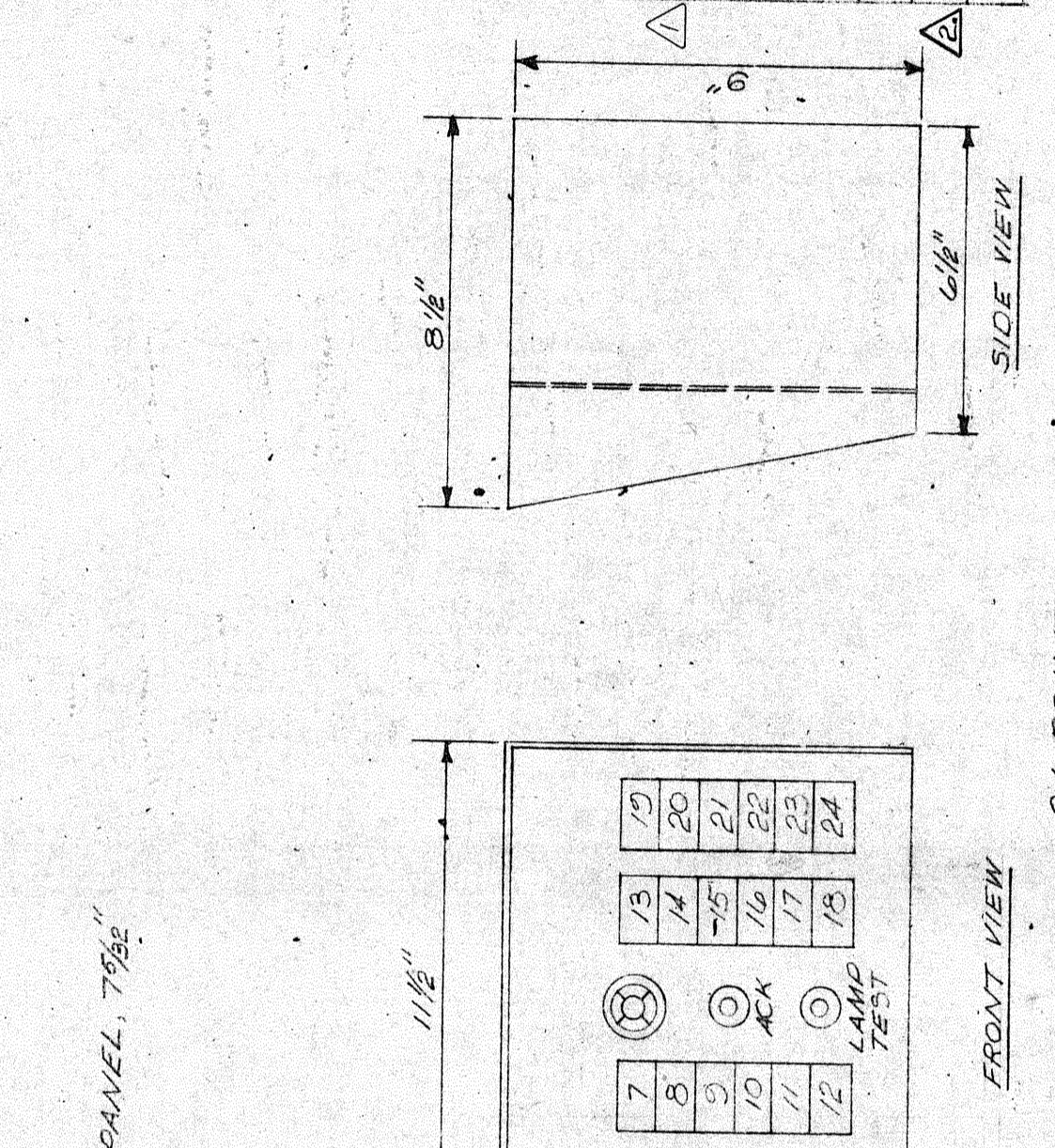


ALARM NO.	FUNCTION	PRESS. SET @	TEMP. LEVEL
1	PORT ENGINE EXH TEMP	180°F	180°F
2	PORT ENGINE LO OIL PRESS	25 PSI	180°F
3	PORT ENGINE LO OIL LEVEL		X
4	PORT ENGINE HI WATER TEMP		170°F
5	PORT ENG. LOW WTR. LEVEL & STERN TUBE CIRC. PRESS.		X
6	HI/LO SWBD. VOLTAGE		X
7	GEN #1 LO OIL PRESS		X
8	GEN #1 HI WATER TEMP		180°F
9	GEN #1 LO WATER LEVEL		X
10	STEERING HYD. OIL LO		X
11	EMAR UNIT HI SALINITY		X
12	HI BUDGE LEVEL		X
13	GEN #2 LO OIL PRESS		X
14	GEN #2 HI WATER TEMP		180°F
15	GEN #2 LO WATER LEVEL		X
16	LO DAY TANK LEVEL		X
17	SEWAGE TANK HI		X
18	GEN EXH HIGH TEMP		180°F
19	STBD ENGINE EXH TEMP		180°F
20	STBD ENGINE LO OIL PRESS	25 PSI	X
21	STBD ENGINE LO OIL LEVEL		X
22	STBD ENGINE HI WATER TEMP		175°F
23	STBD. ENG. LOW WTR. LEVEL & STERN TUBE CIRC. PRESS.		X
24	HI/LO SWBD. FREQ.		X



NO.	DATE	DESCRIPTION
1	5-14-73	ADDED ALARM FOR STERN TUBE CIRC. PRESS. AS PER CHANGE ORDER
2	8-13-73	ADDED ALARM NO. 18 AND REVISED WIRING TO SUIT.

APPROVALS  
 USCG  
 USPHS  
 FCC

U.S. NAVAL SHIP SYSTEMS COMMAND  
 WASHINGTON D.C. 20380

OCEANOGRAPHIC RESEARCH SHIP  
 AGOR (UTILITY) CLASS

HALTER MARINE SERVICES, INC.  
 P.O. BOX 28266 NEW ORLEANS, LA. 70129

ENGINE ROOM MOUNTOR SYSTEM

SCALE: NONE  
 DATE: 5-4-75  
 HALTER  
 DRAWN BY: EAS/AE  
 CKD BY: RWD EAS/LS  
 DWG. NO.: E-8  
 HALTER  
 HULL NO.: 375  
 JOB NO.: 2188  
 NAVSHIPS NO.: AGOR 21-206-A-01  
 REV. 1