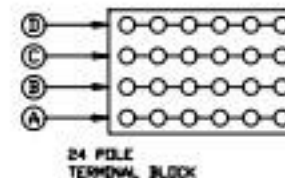
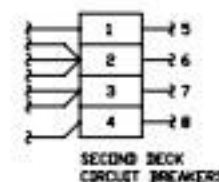


REVISION BLOCK					
REV	ECN NO.	DESCRIPTION	DR:	MFG	ENG
A		ADDED 208/240VAC TOGGLE SWITCH	BT		6-9-88

JP11 = HEAT
 JP12 = HI SP MOTOR
 JP13 = LO SP MOTOR
 JP14 = OPT STEAM
 JP15 = OVEN LIGHTS
 JP21 = RTD
 JP35 = DOOR SW
 JP40 = POWER SUPPLY
 JP37 = ON-OFF
 JP36 = LIGHT SWITCH
 GP3 = CHASSIS GROUND
 GP4 = CHASSIS GROUND
 JP41 = RS232 CONNECTOR

SECOND DECK
WIRING IDENTICAL
FIRST DECK

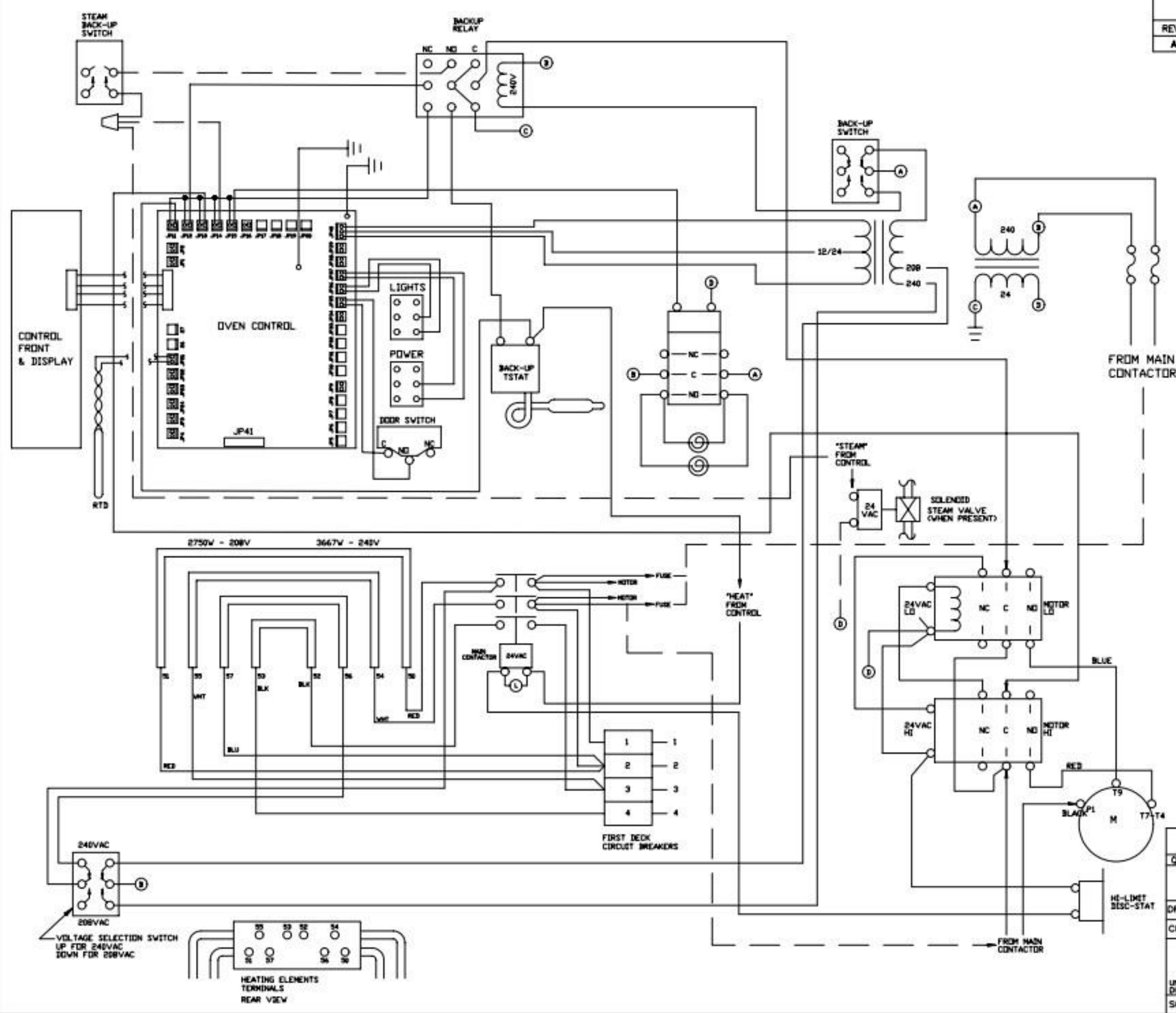


	VOLTS	KW				AMPS			
		L1-L2	L2-L3	L3-L1	TOTAL	L1	L2	L3	1 PHASE
1 DECK	208	6.16	2.75	2.75	11.66	37	37	37	56
1 DECK	240	4.33	3.67	3.67	11.66	28.9	28.9	28.9	48.6
2 DECK	208	8.91	8.91	5.5	23.33	60	74.2	60	112
2 DECK	240	8	8	7.33	23.33	55.3	57.7	55.3	97.2

SERVICE CONNECTIONS					
THREE PHASE			SINGLE PHASE		
	L1	L2	L3	L1	L2
1 DECK	1,4	2	3	1,3	2,4
2 DECK	1,4,7	2,5,8	3,6	1,3,5,7	2,4,6,8

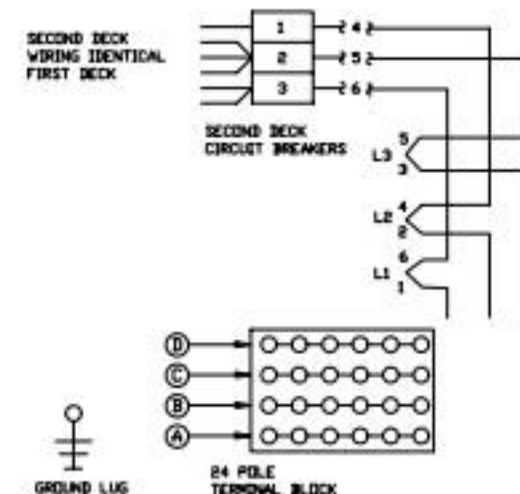
PURPLE-PLUS

QTY	ITEM	PART NUMBER	DESCRIPTION / MATERIAL
LANG MANUFACTURING			
DR: SRC DATE: 1-7-88		TITLE: W/D ECCO-PP	
CK: FJD DATE: 3-18-88		208/240VAC	
TOLERANCES		NEXT HIGHER ASSY.	
FRACTIONS		SHEET	
DECIMALS		DRAWING NUMBER	
ANGLES		REV	
UNLESS OTHERWISE SPECIFIED		1 OF 1	
DIMENSIONS ARE IN INCHES		61111-144	
SCALE: TO FIT		A	



REVISION BLOCK						
REV	ECN NO.	DESCRIPTION	DR:	MFG	ENG	DATE

JP11 = HEAT
 JP12 = HI SP MOTOR
 JP13 = LO SP MOTOR
 JP14 = OPT STEAM
 JP15 = OVEN LIGHTS
 JP21 = RTD
 JP35 = DOOR SW
 JP40 = POWER SUPPLY
 GP3 = CHASSIS GROUND
 GP4 = CHASSIS GROUND
 JP41 = RS232 CONNECTOR



	VOLTS	KW				AMPS			
		L1-L2	L2-L3	L3-L1	TOTAL	L1	L2	L3	1 PHASE
1 DECK	480	6.0	2.7	2.7	11.5	15.8	15.8	10.0	N/A
2 DECK	480	8.7	8.7	5.4	23.0	25.8	31.6	25.8	N/A

SERVICE CONNECTIONS					
THREE PHASE			SINGLE PHASE		
	L1	L2	L3	N/A	N/A
1 DECK	1	2	3	N/A	N/A
2 DECK	1-6	2-4	3-5	N/A	N/A

PURPLE-PLUS

QTY	ITEM	PART NUMBER	DESCRIPTION / MATERIAL
LANG MANUFACTURING			
DR: TPV DATE: 7/1/99		TITLE: W/D ECCO-PP	
CK: TPV DATE:		480 VAC	
TOLERANCES		NEXT HIGHER ASSY.	
FRACTIONS		SHEET	
DECIMALS		DRAWING NUMBER	
ANGLES		REV	
UNLESS OTHERWISE SPECIFIED		1 OF 1	
DIMENSIONS ARE IN INCHES		61111-154	
SCALE: TO FIT		A	

