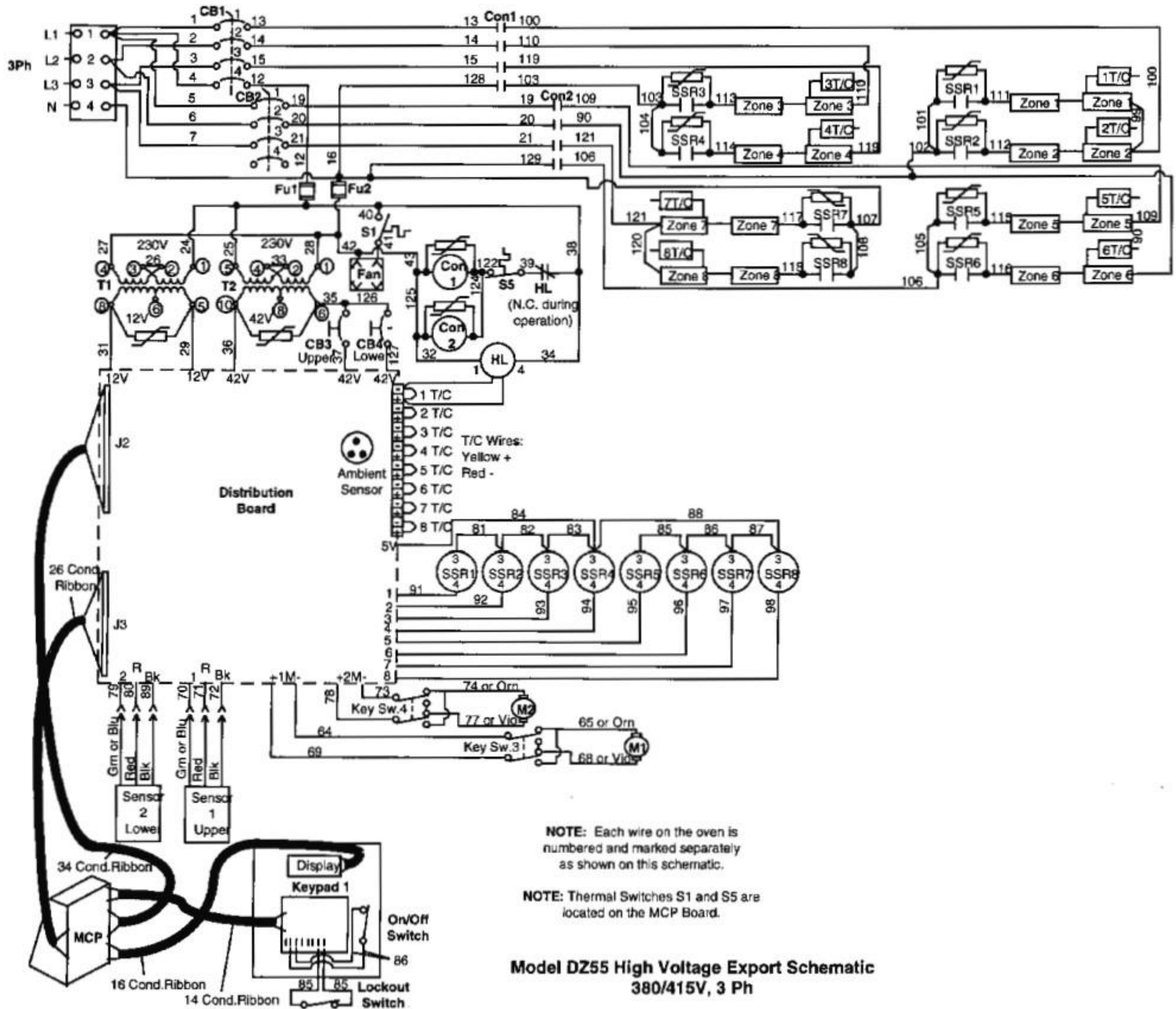
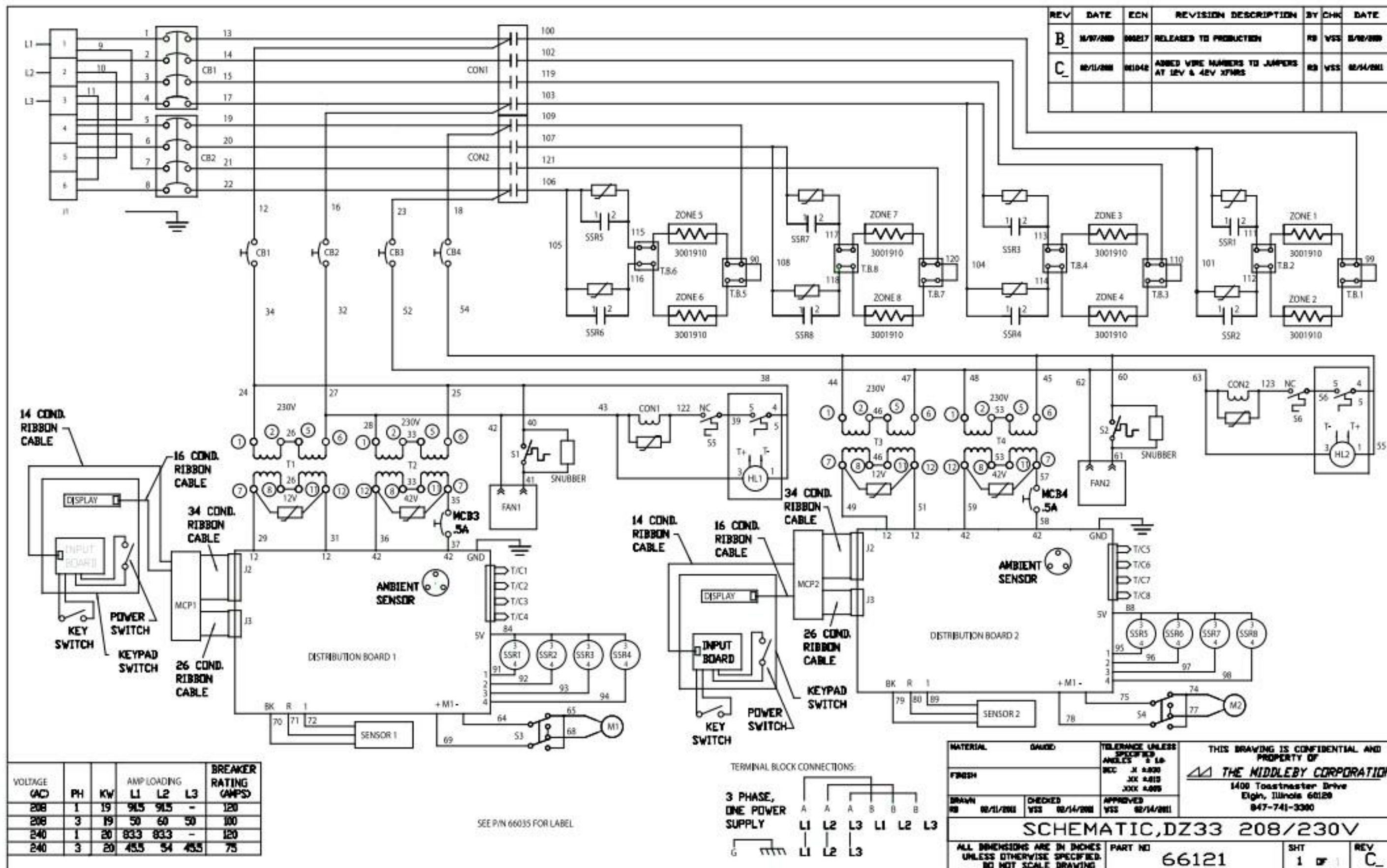




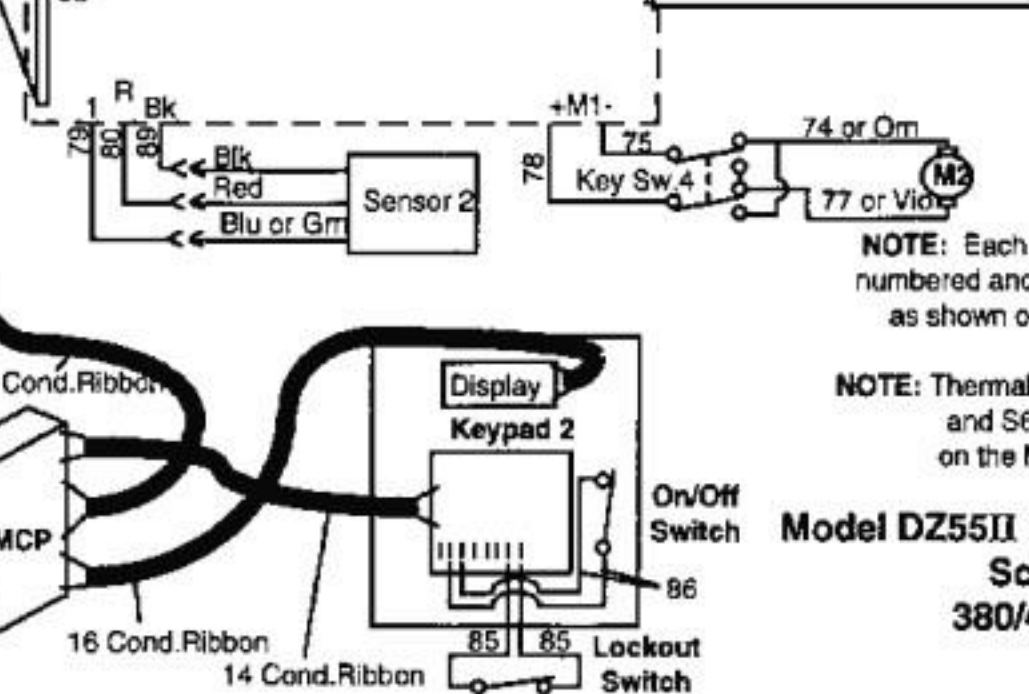
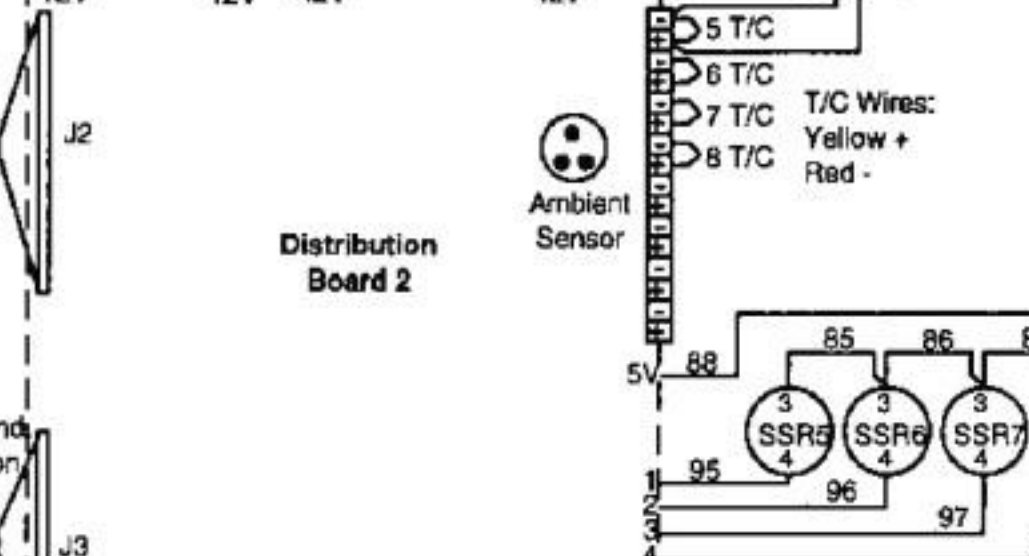
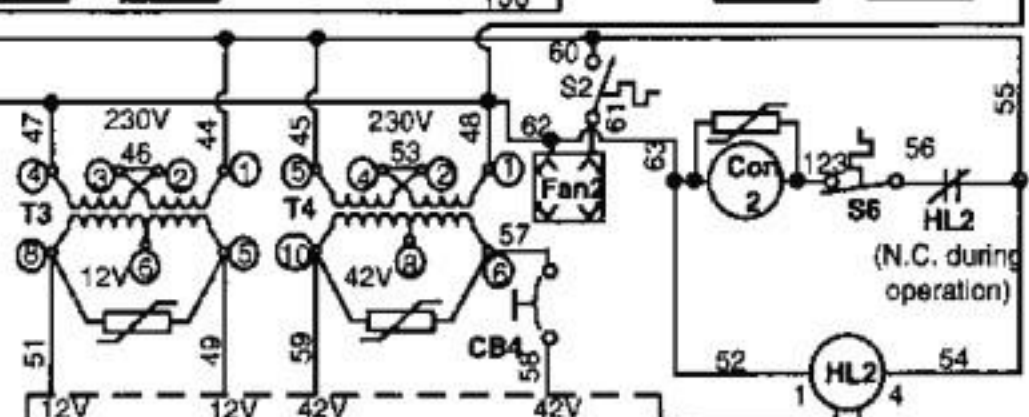
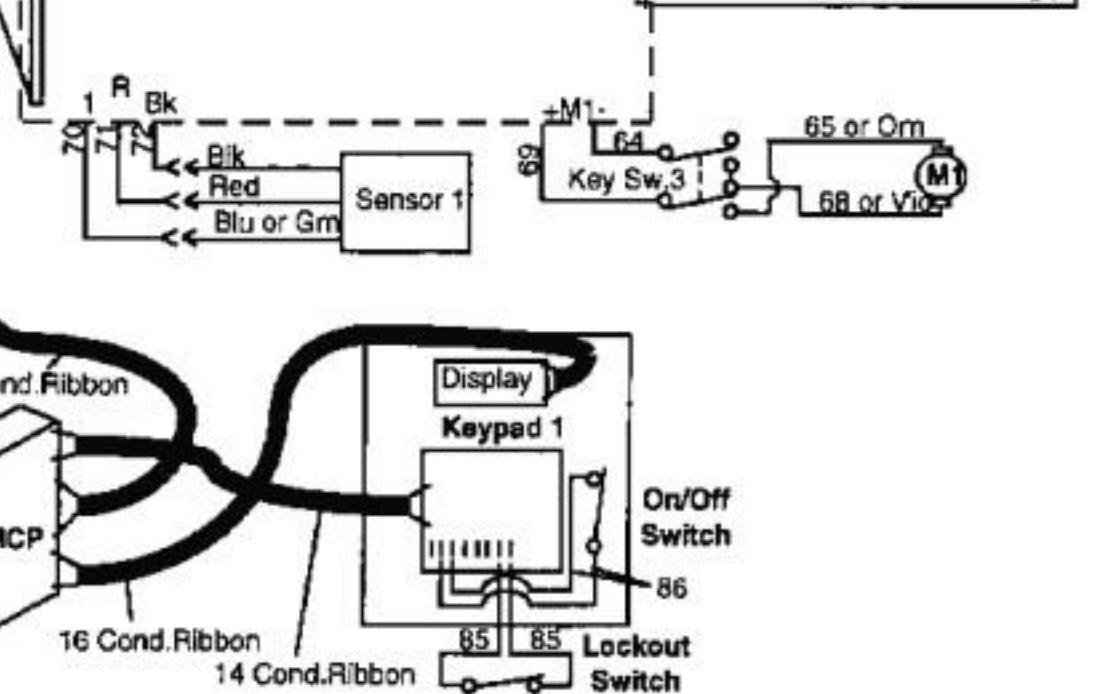
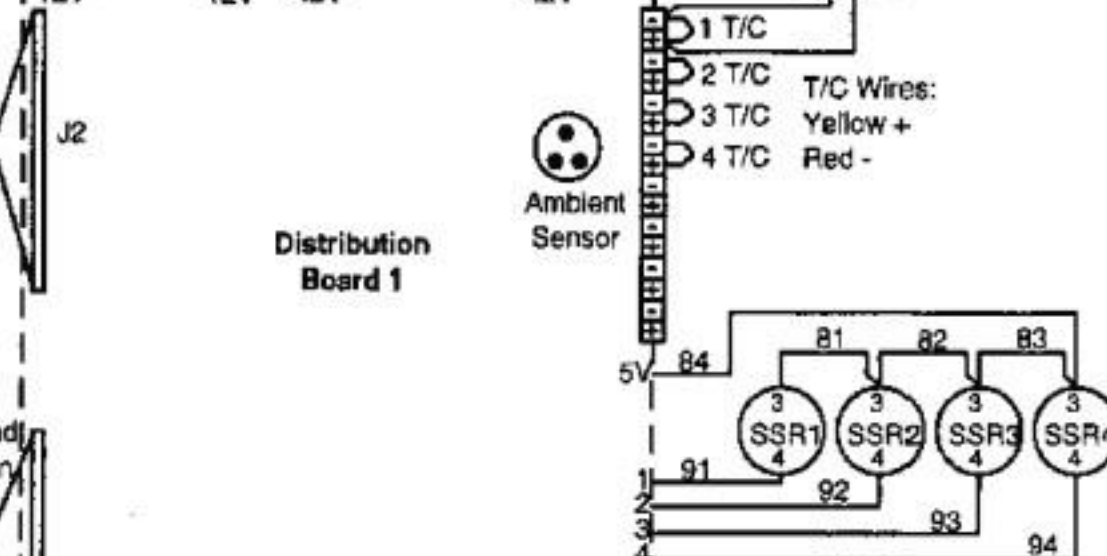
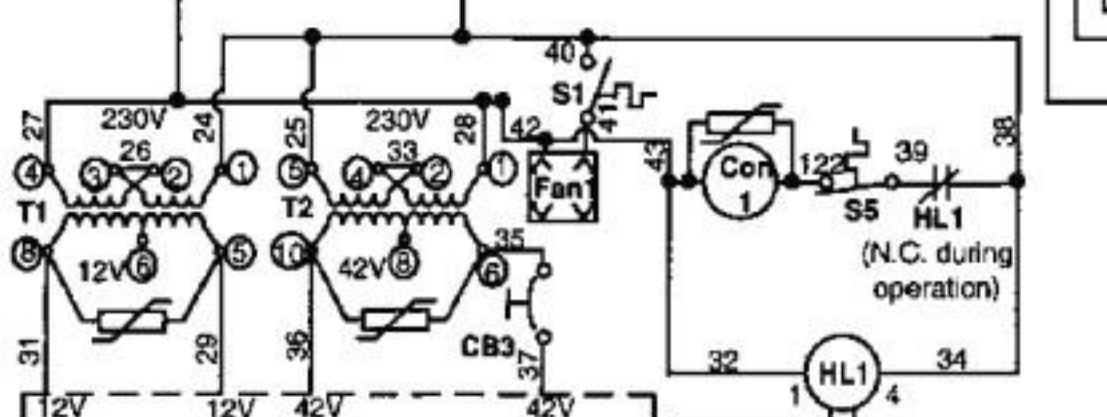
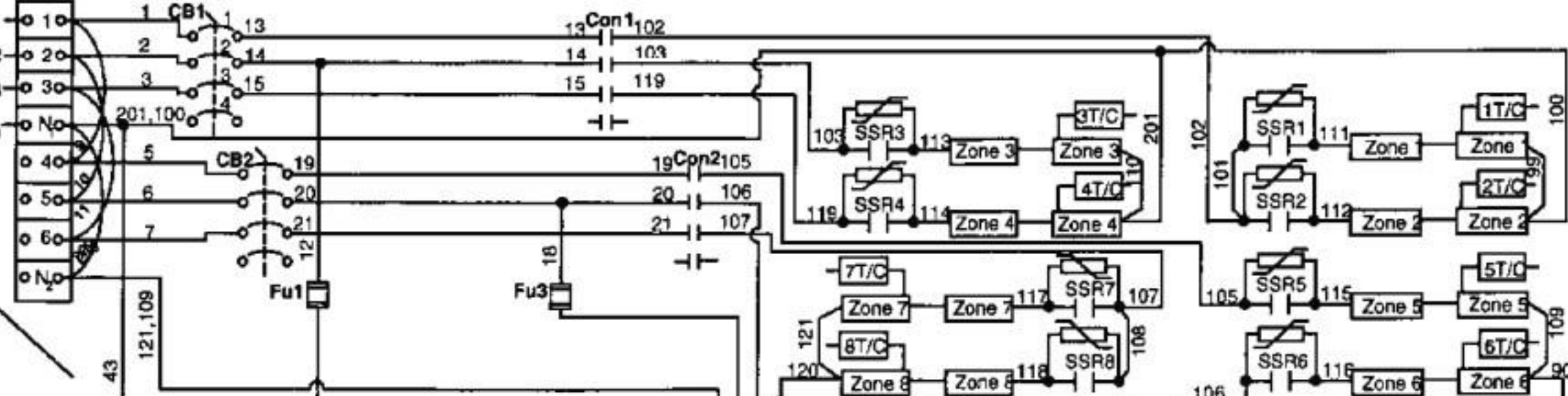
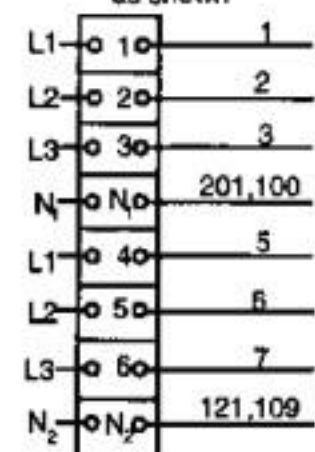


VOLTAGE (AC)	PH	KW	AMP LOADING			BREAKER RATING (AMPS)
			L1	L2	L3	
208	1	19	91.5	91.5	-	120
208	3	19	50	60	50	100
240	1	20	83.3	83.3	-	120
240	3	20	45.5	54	45.5	75

One power supply uses 4 jumper wires (factory assembled as shown).

OR

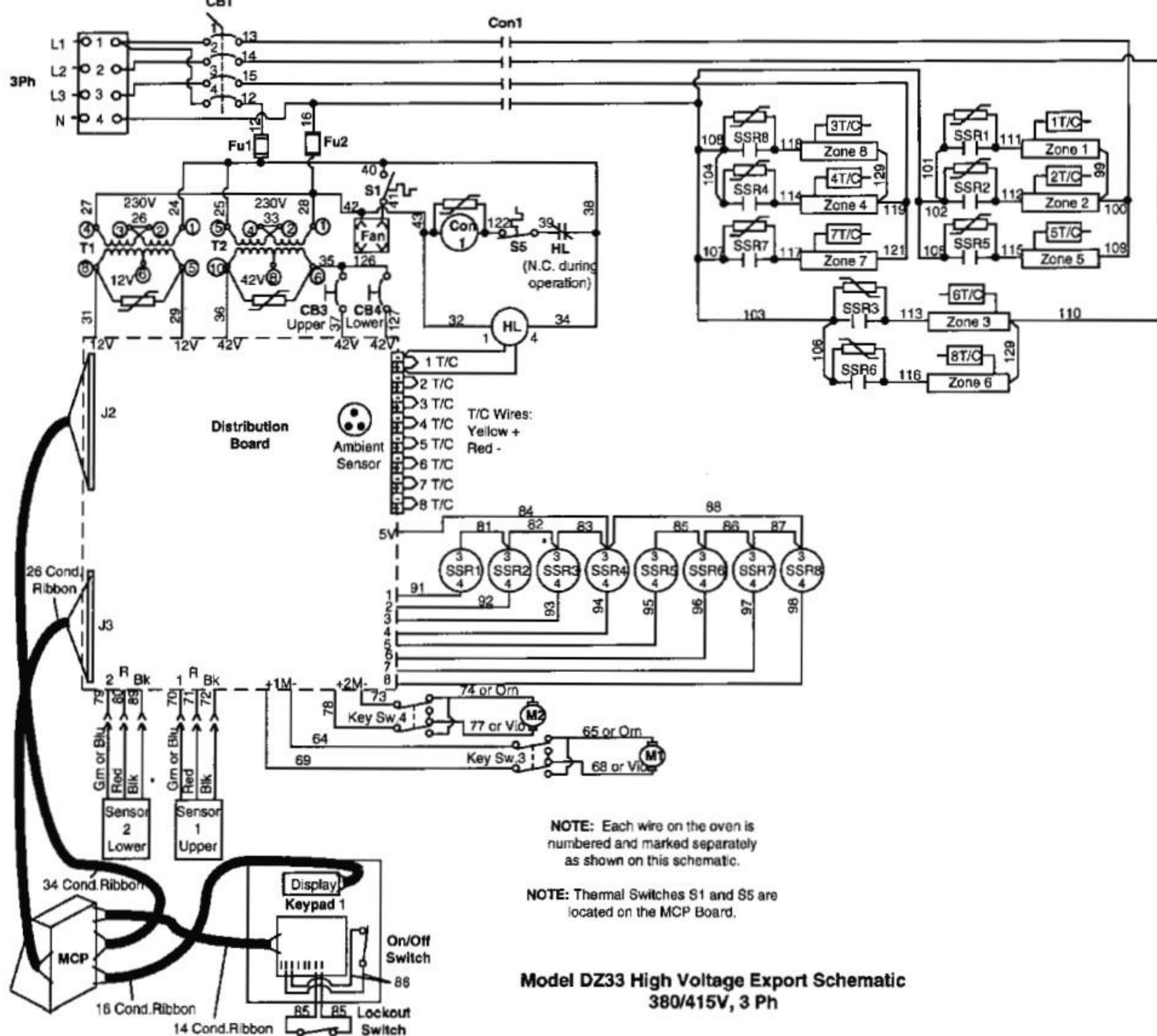
Two power supplies, remove the 4 jumper wires as shown

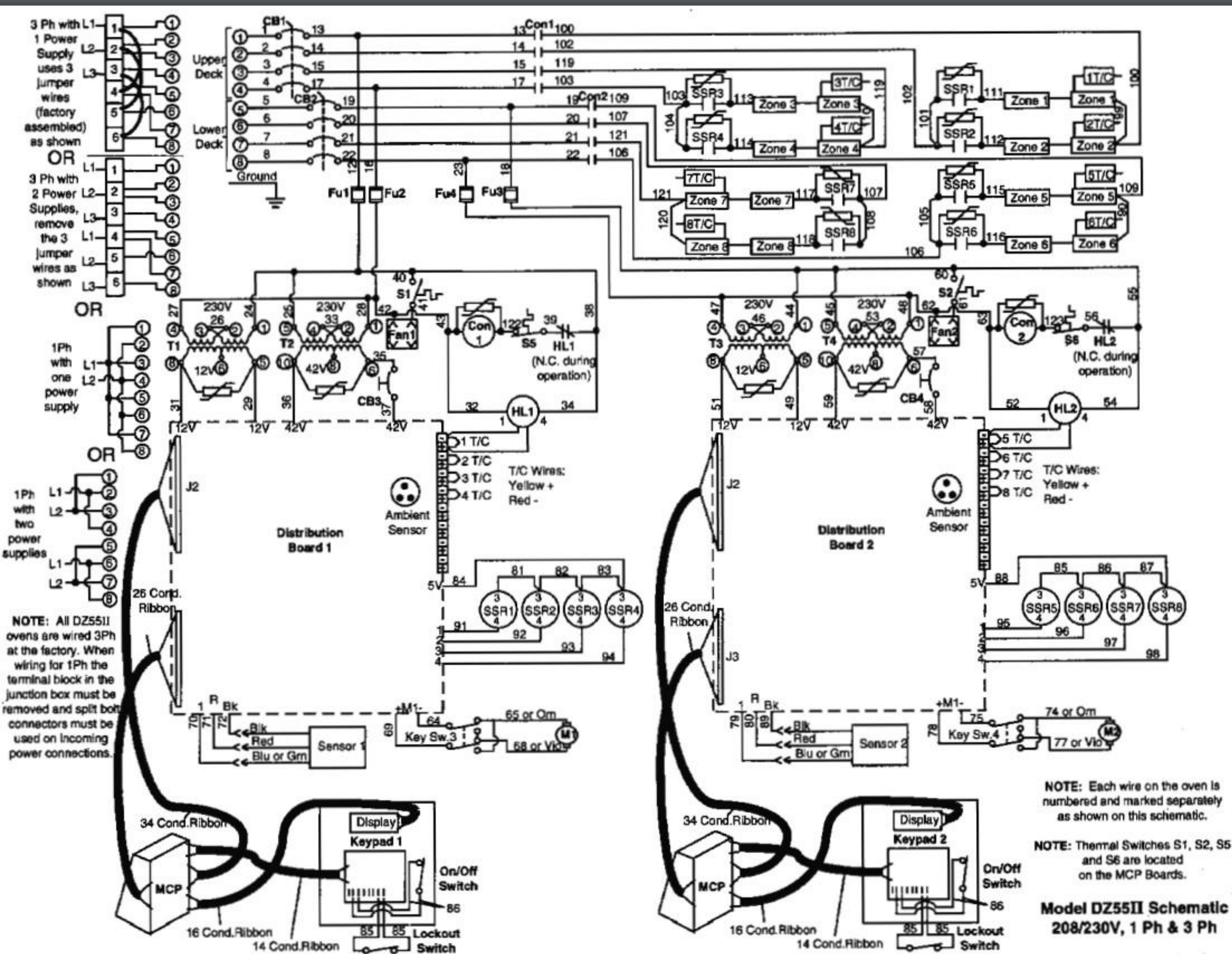


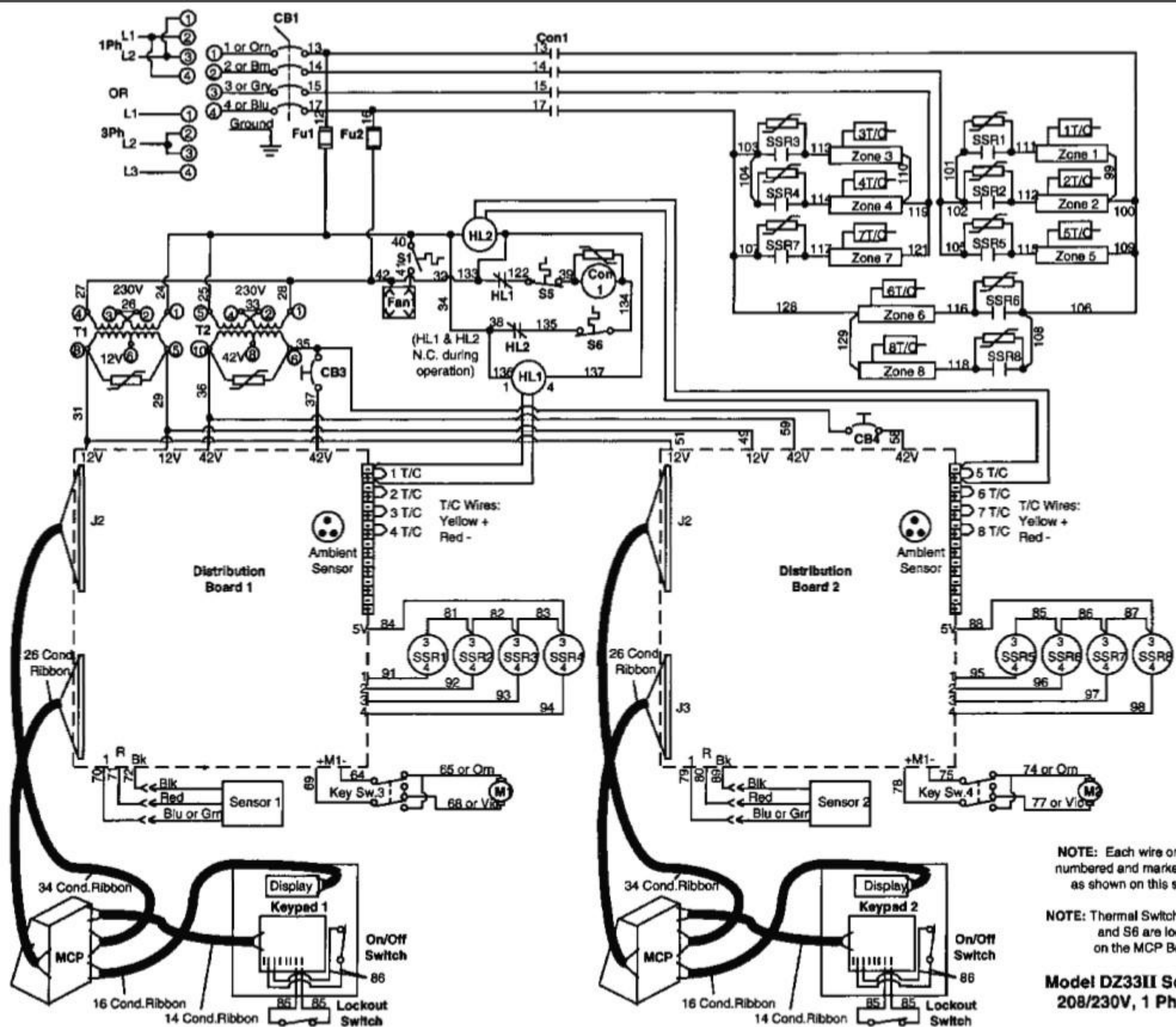
NOTE: Each wire on the oven is numbered and marked separately as shown on this schematic.

NOTE: Thermal Switches S1, S2, S5 and S6 are located on the MCP Boards.

Model DZ55II High Voltage Export Schematic
380/415V, 3 Ph







NOTE: Each wire on the oven is numbered and marked separately as shown on this schematic.

NOTE: Thermal Switches S1, S2, S5 and S6 are located on the MCP Boards.

Model DZ33II Schematic
208/230V, 1 Ph & 3 Ph

