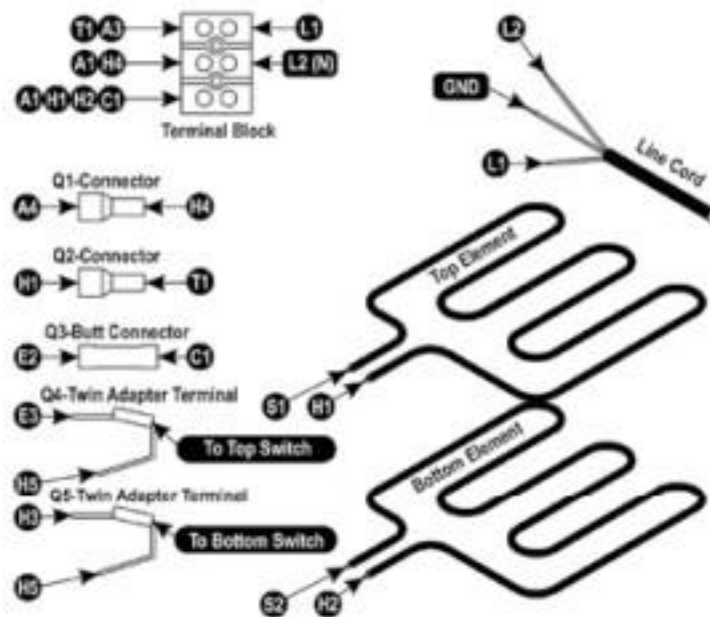
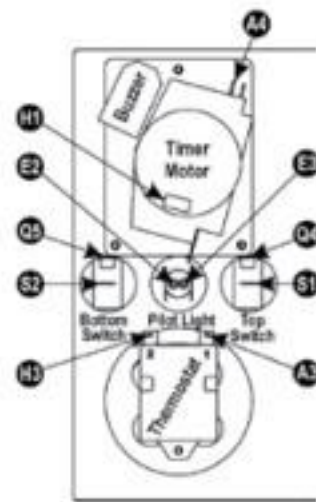
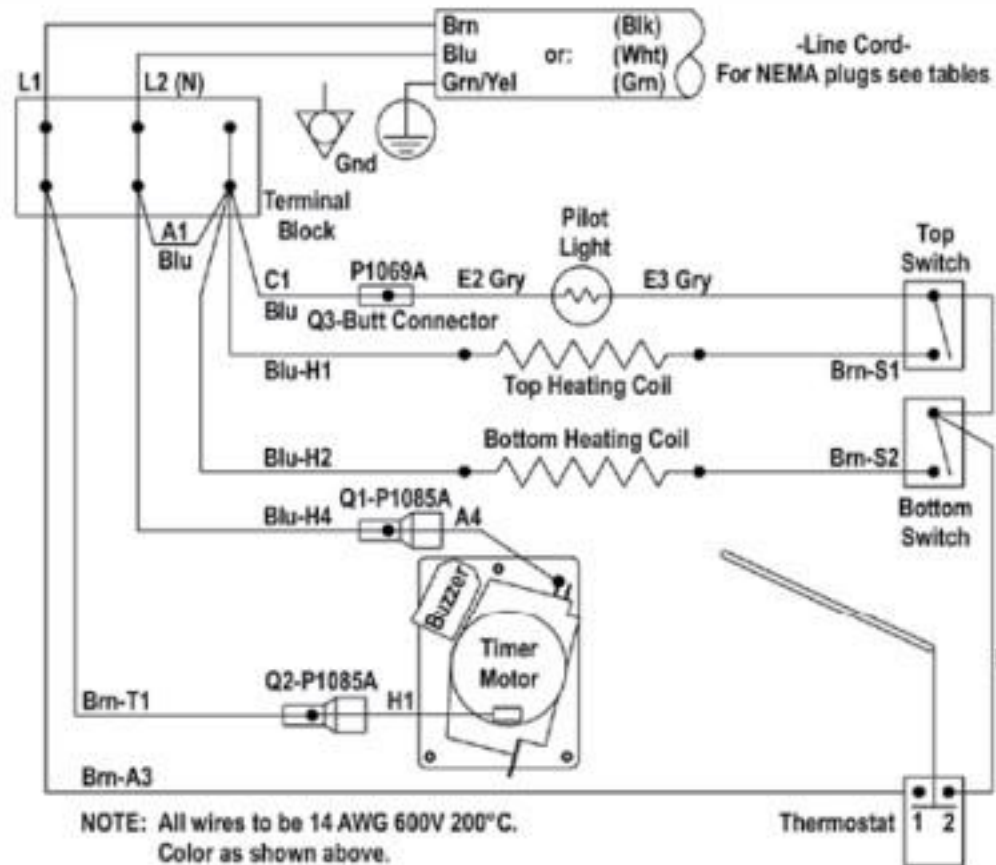
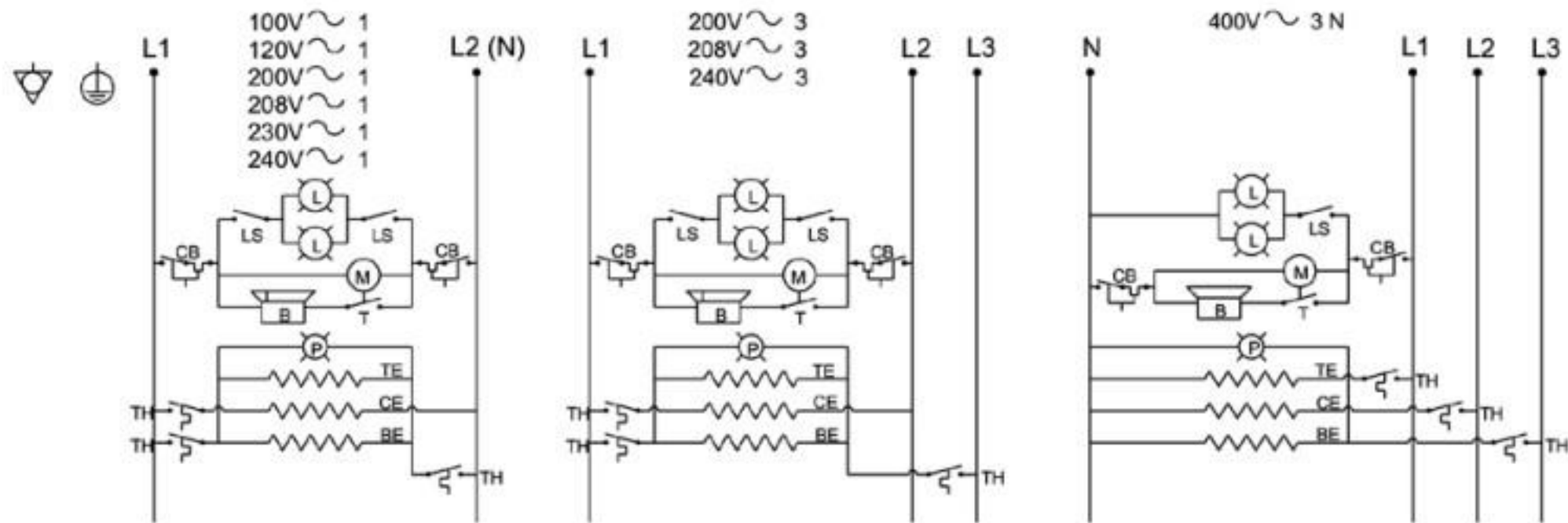




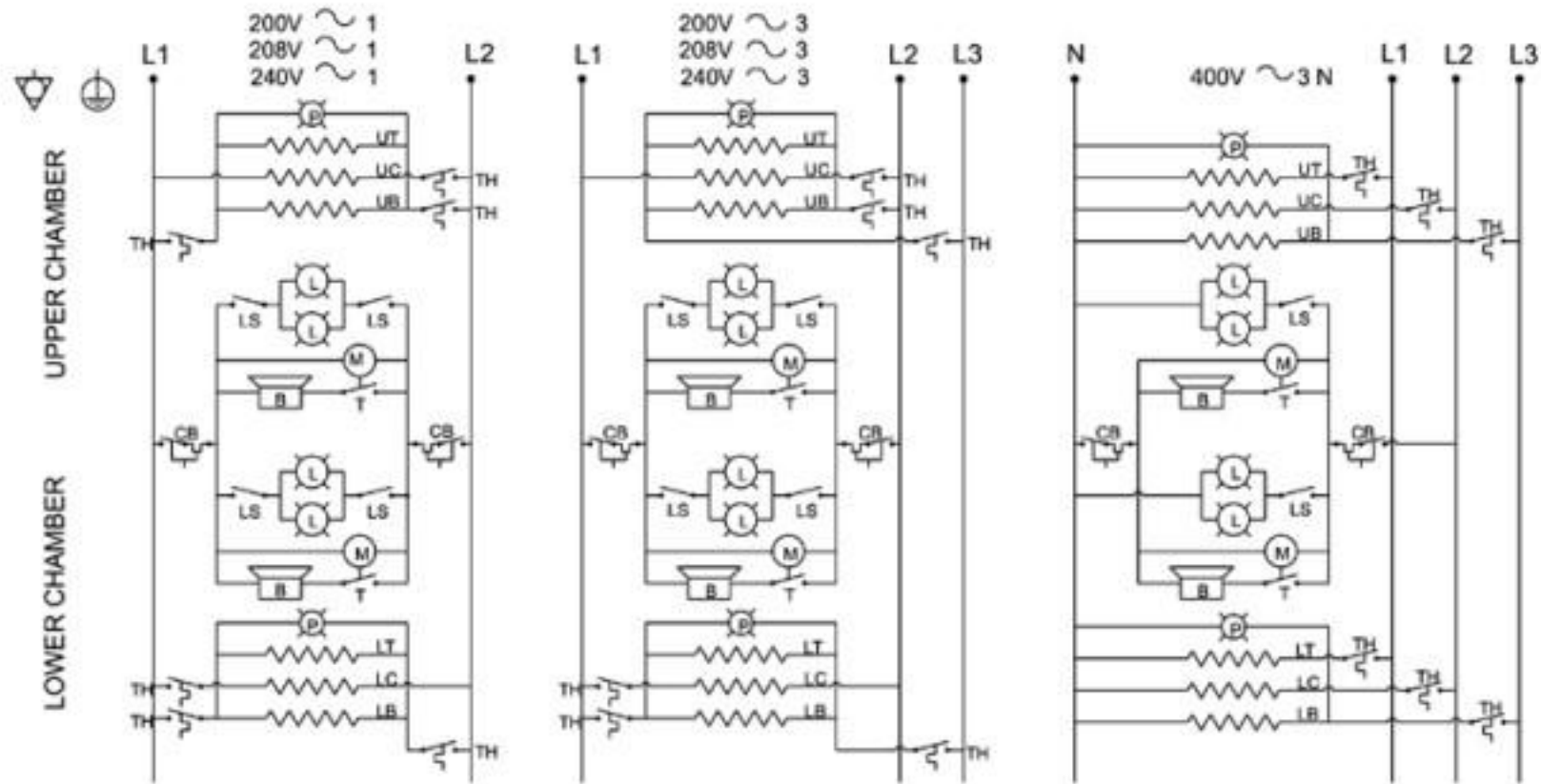


LEGEND

N, L1, L2, L3 = FROM TERMINAL BLOCK
TH = THERMOSTAT 2 POLE (3 POLE)
P = THERMOSTAT INDICATOR LIGHT
CB = CIRCUIT BREAKER
M = SYNCHRONOUS TIMER (OR TIMER MOTOR)
T = INTERVAL TIMER CONTACTS (IF PROVIDED)
B = BUZZER (IF PROVIDED)
LS = LIGHT SWITCH DPST ON-OFF (IF PROVIDED)
L = INTERIOR LIGHTS (IF PROVIDED)

HEATER COILS

TE = TOP ELEMENT
CE = CENTER ELEMENT (IF PROVIDED)
BE = BOTTOM ELEMENT

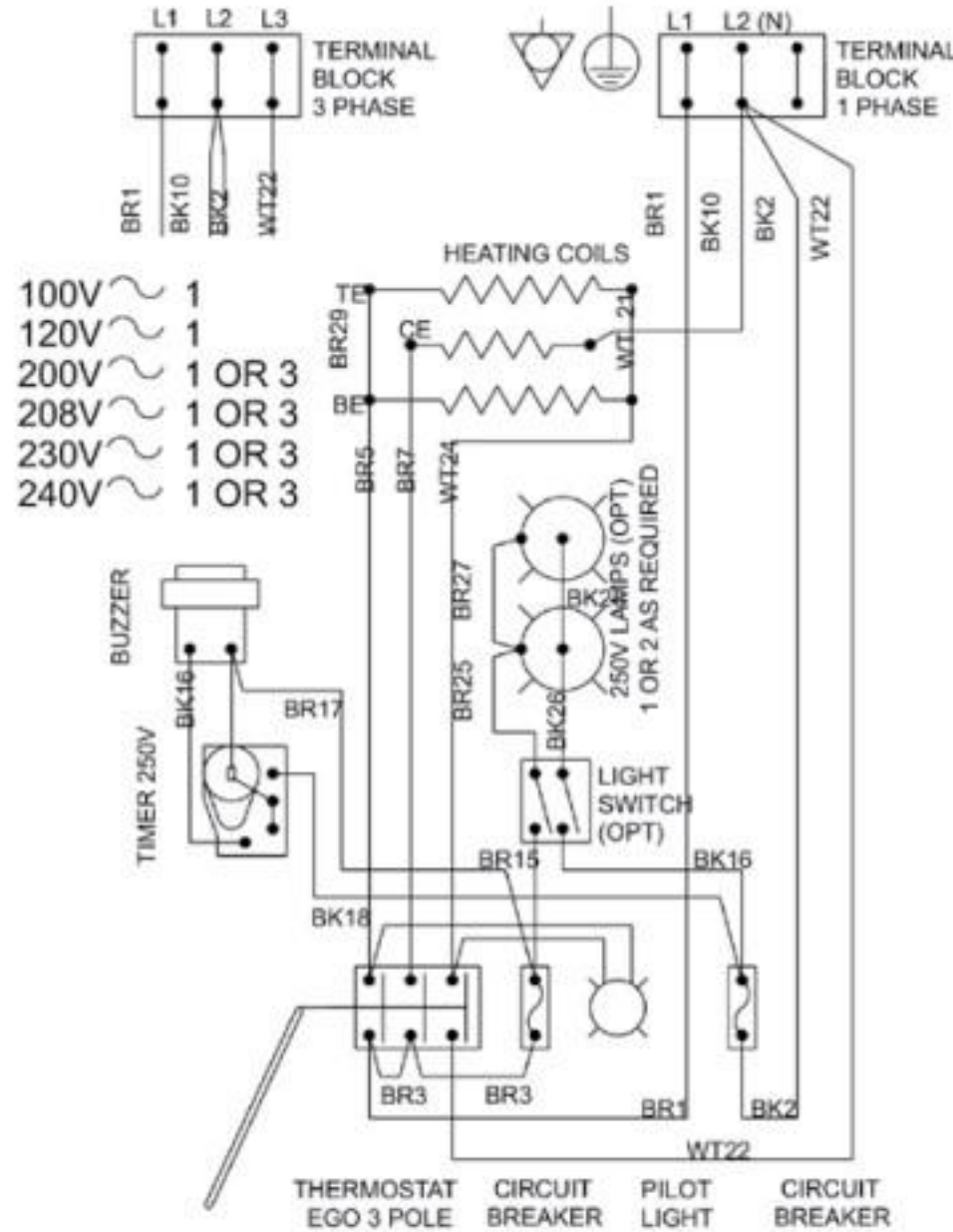


LEGEND

- N, L1, L2, L3 = FROM TERMINAL BLOCK
- TH = THERMOSTAT 2 POLE (3 POLE)
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- CB = CIRCUIT BREAKER
- M = SYNCHRONOUS TIMER (OR TIMER MOTOR)
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- B = BUZZER (IF PROVIDED)
- LS = LIGHT SWITCH DPST ON-OFF (IF PROVIDED)
- L = INTERIOR LIGHTS (IF PROVIDED)

HEATER COILS

- UT = UPPER CHAMBER, TOP ELEMENT
- UC = UPPER CHAMBER, CENTER ELEMENT
- (P44 & P46 ONLY)
- UB = UPPER CHAMBER, BOTTOM ELEMENT
- LT = LOWER CHAMBER, TOP ELEMENT
- LC = LOWER CHAMBER, CENTER ELEMENT (P44 ONLY)
- LB = LOWER CHAMBER, BOTTOM ELEMENT



Coil Location	Watt Per Heating Coil & Total Watt Per Unit					
	BK18	P18S-1	P18S-2	P24S	P22S	P22SH
TE - Top Element	850	600	850	1,075	1,075	1,075
CE - Ctr Element	---	600	1,000	---	1,450	1,450
BE - Btm Element	850	600	1,000	1,075	1,075	1,450
Total No Light	1,700	1,800	2,850	2,150	3,600	3,975
Total W. Light	1,715	1,830	2,880	2,165	3,630	4,005

