

SPDE1HP

SK2461

WIRING DIAGRAM SPDE1HP

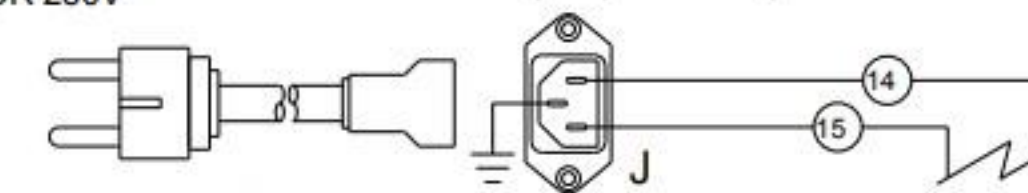
TOLERANCES UNLESS OTHERWISE NOTED
FRACTIONS $\pm 1/64$ DECIMALS $\pm .005$

THIS DRAWING CONTAINS INFORMATION CONFIDENTIAL TO STAR MFG. INT'L. INC.
NO REPRODUCTION OR DISCLOSURE OF ITS CONTENTS IS PERMITTED.

- A POWER SWITCH
- B TERMINAL BLOCK
- C PUMP MOTOR
- D TIMER 0-3 SEC
- E HEATING ELEMENT
- F TEMPERATURE CONTROL WITH PROBE
- G LIMIT THERMOSTAT 165°F
- H FAN
- I PUMP SWITCH
- J IEC INLET (230V ONLY)

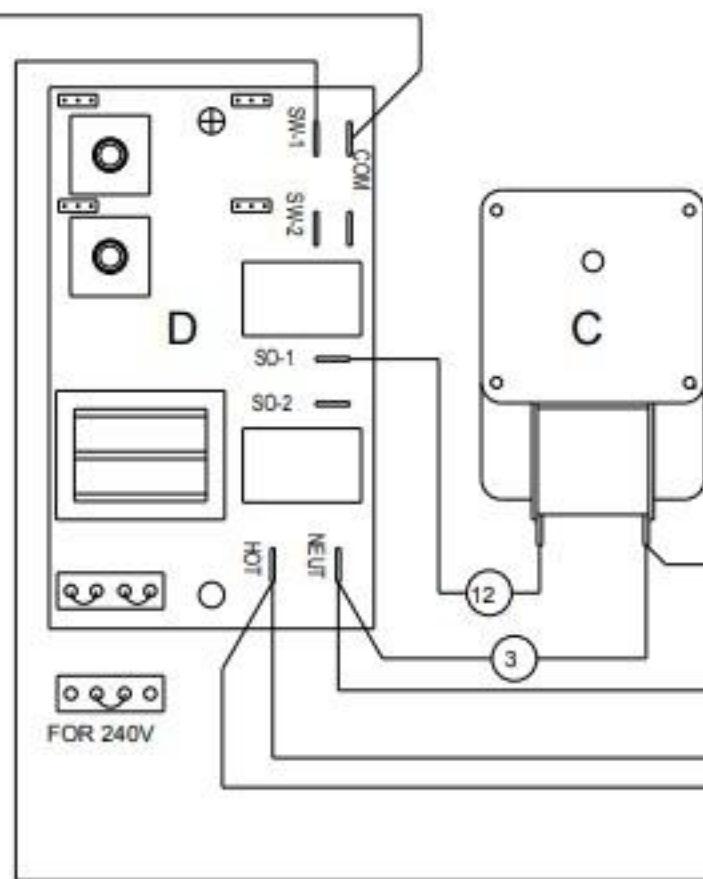
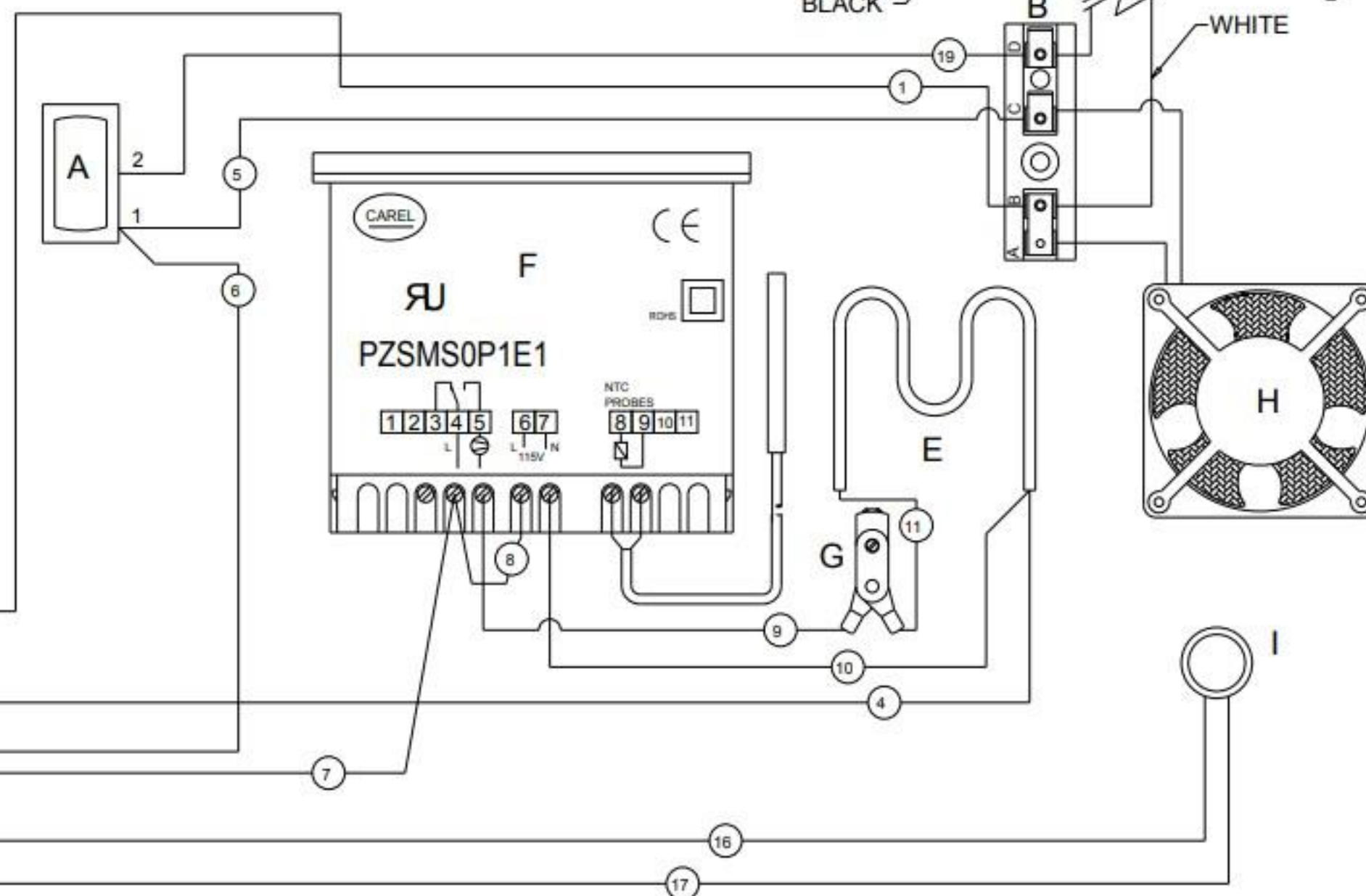
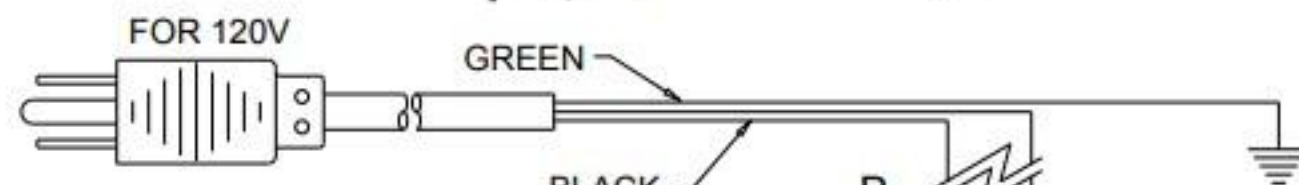
FOR 230V

CEE7-7



FOR 120V

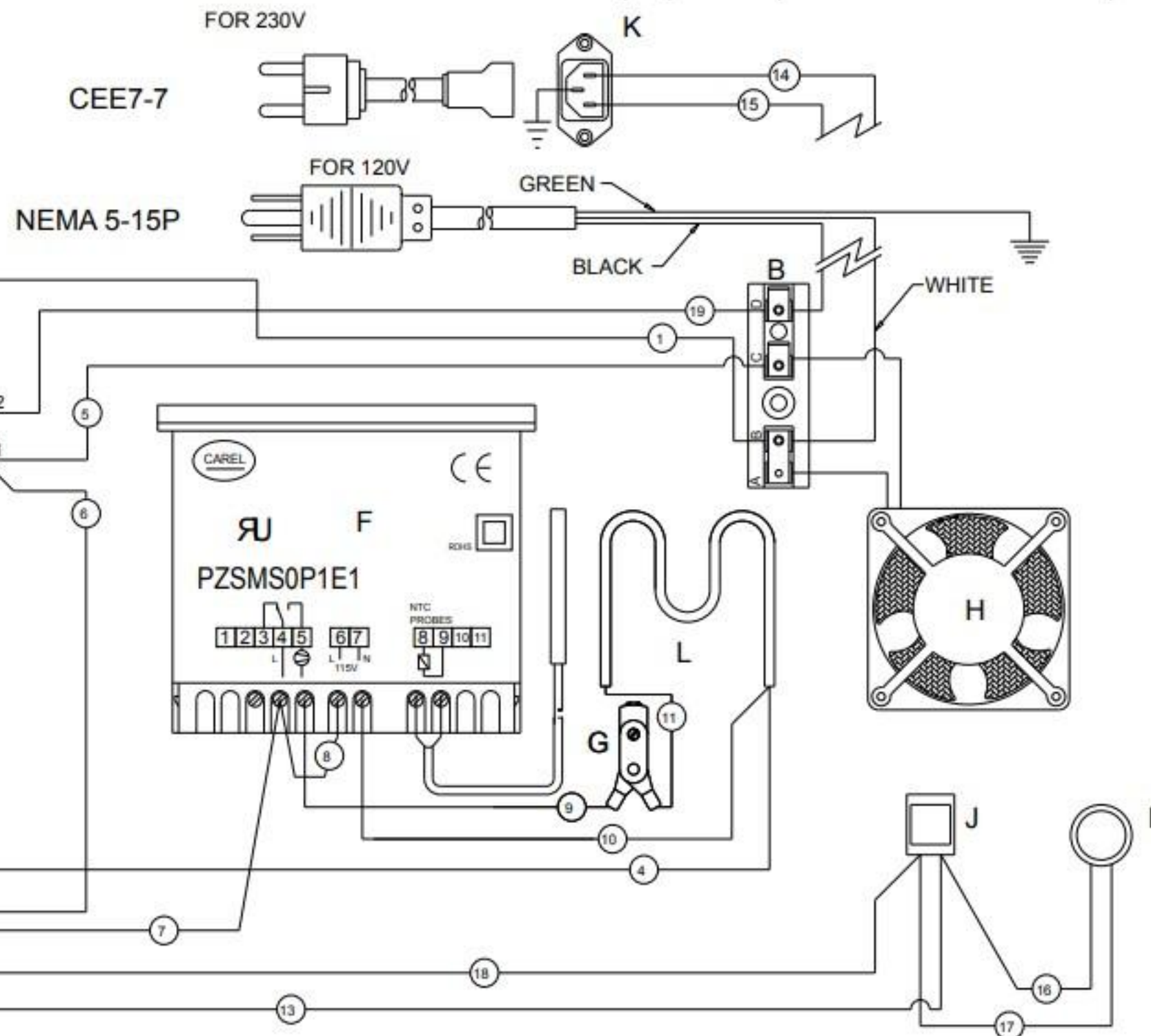
NEMA 5-15P



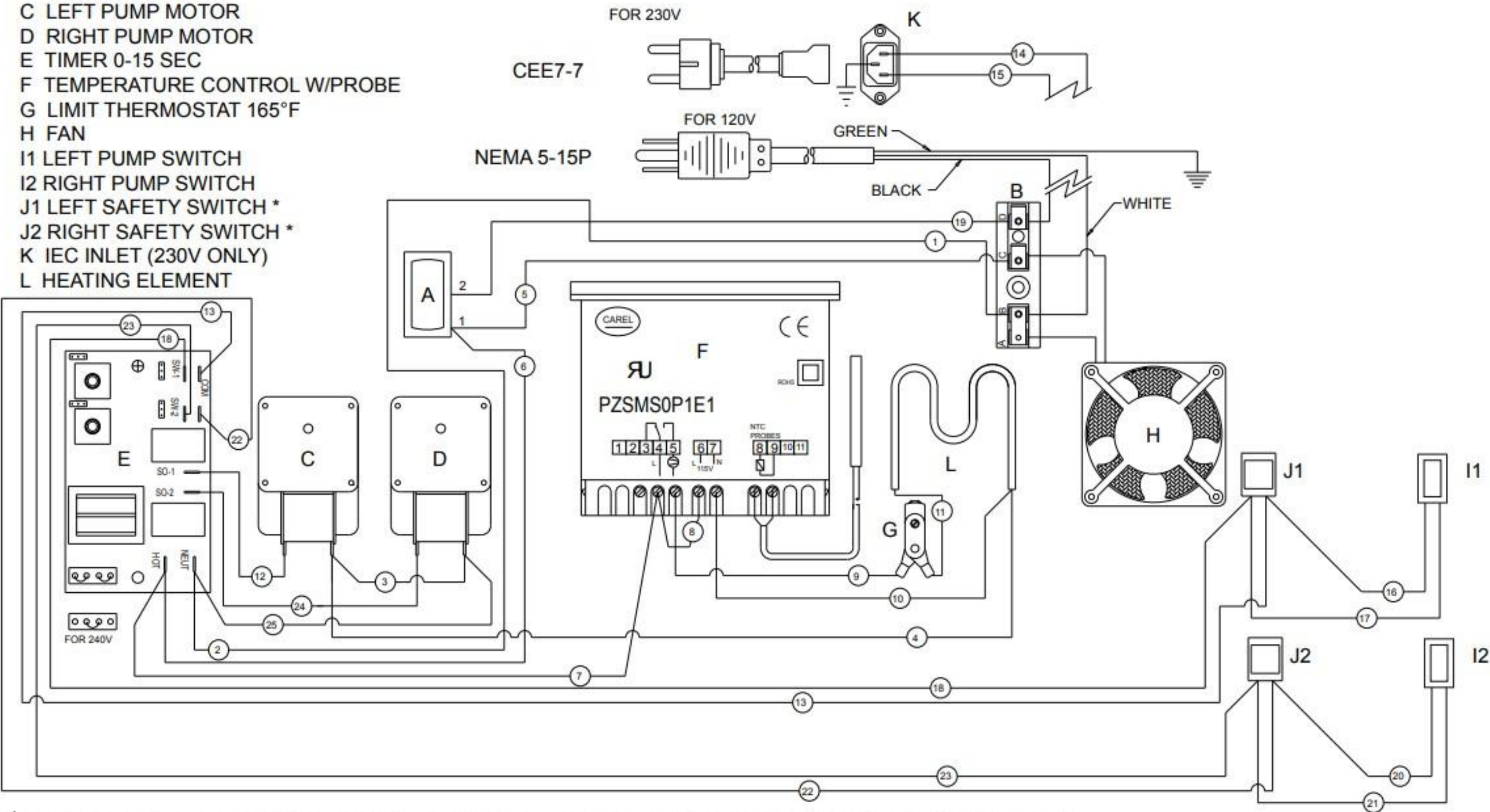
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FRACTIONS $\pm 1/64$ DECIMALS $\pm .005$

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- A POWER SWITCH
- B TERMINAL BLOCK
- C PUMP MOTOR
- E TIMER 0-3 SEC
- F TEMPERATURE CONTROL WITH PROBE
- G LIMIT THERMOSTAT 165°F
- H FAN
- I PUMP SWITCH
- J SAFETY SWITCH
- K IEC INLET (230V ONLY)
- L HEATING ELEMENT



- A POWER SWITCH
- B TERMINAL BLOCK
- C LEFT PUMP MOTOR
- D RIGHT PUMP MOTOR
- E TIMER 0-15 SEC
- F TEMPERATURE CONTROL W/PROBE
- G LIMIT THERMOSTAT 165°F
- H FAN
- I1 LEFT PUMP SWITCH
- I2 RIGHT PUMP SWITCH
- J1 LEFT SAFETY SWITCH *
- J2 RIGHT SAFETY SWITCH *
- K IEC INLET (230V ONLY)
- L HEATING ELEMENT



⚠ * NOTE: LEFT AND RIGHT SIDE IS WHEN VIEWING DISPENSER FROM THE FRONT (AS IF USING THE UNIT).