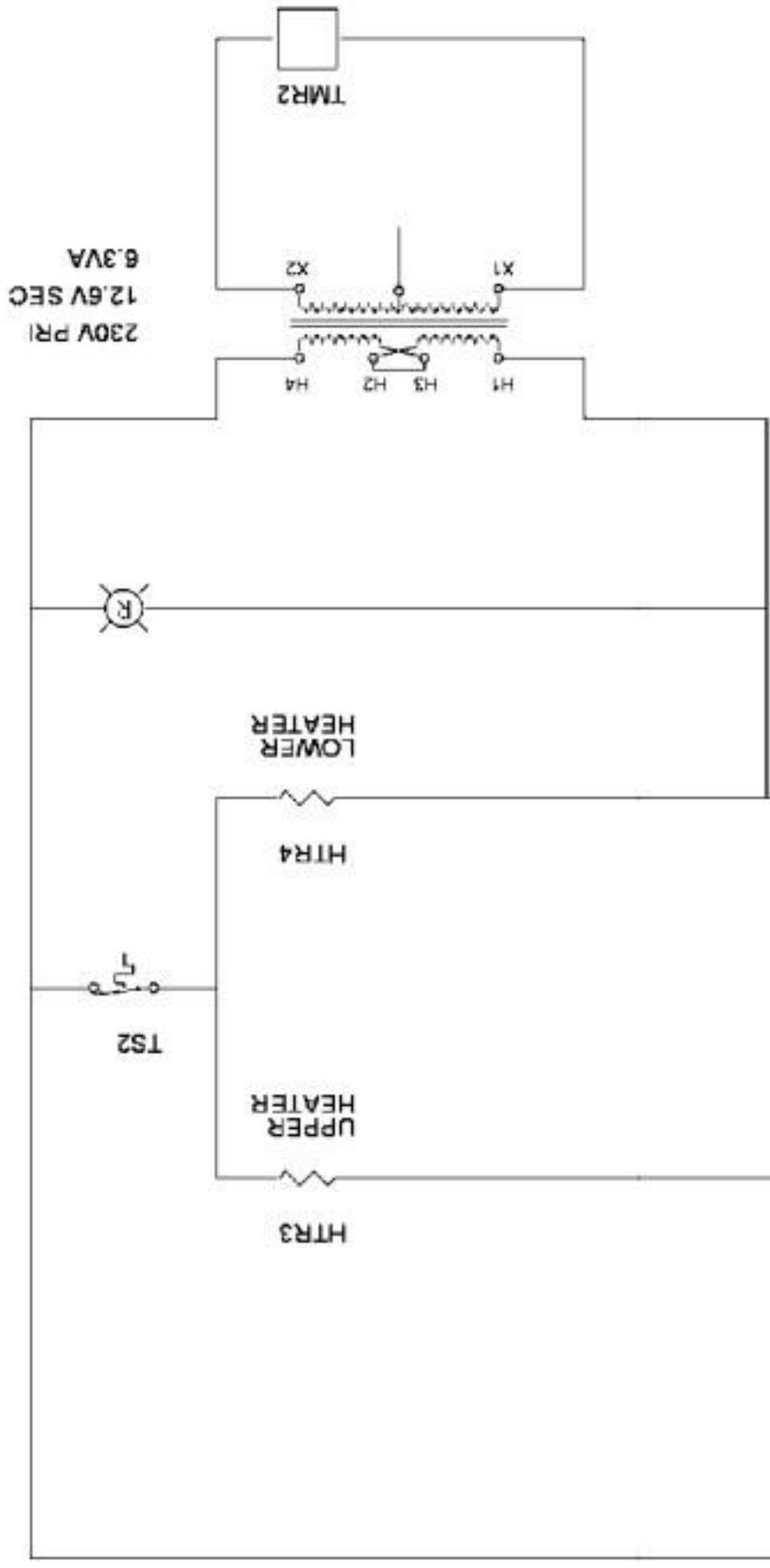


(SAME FOR SW2)

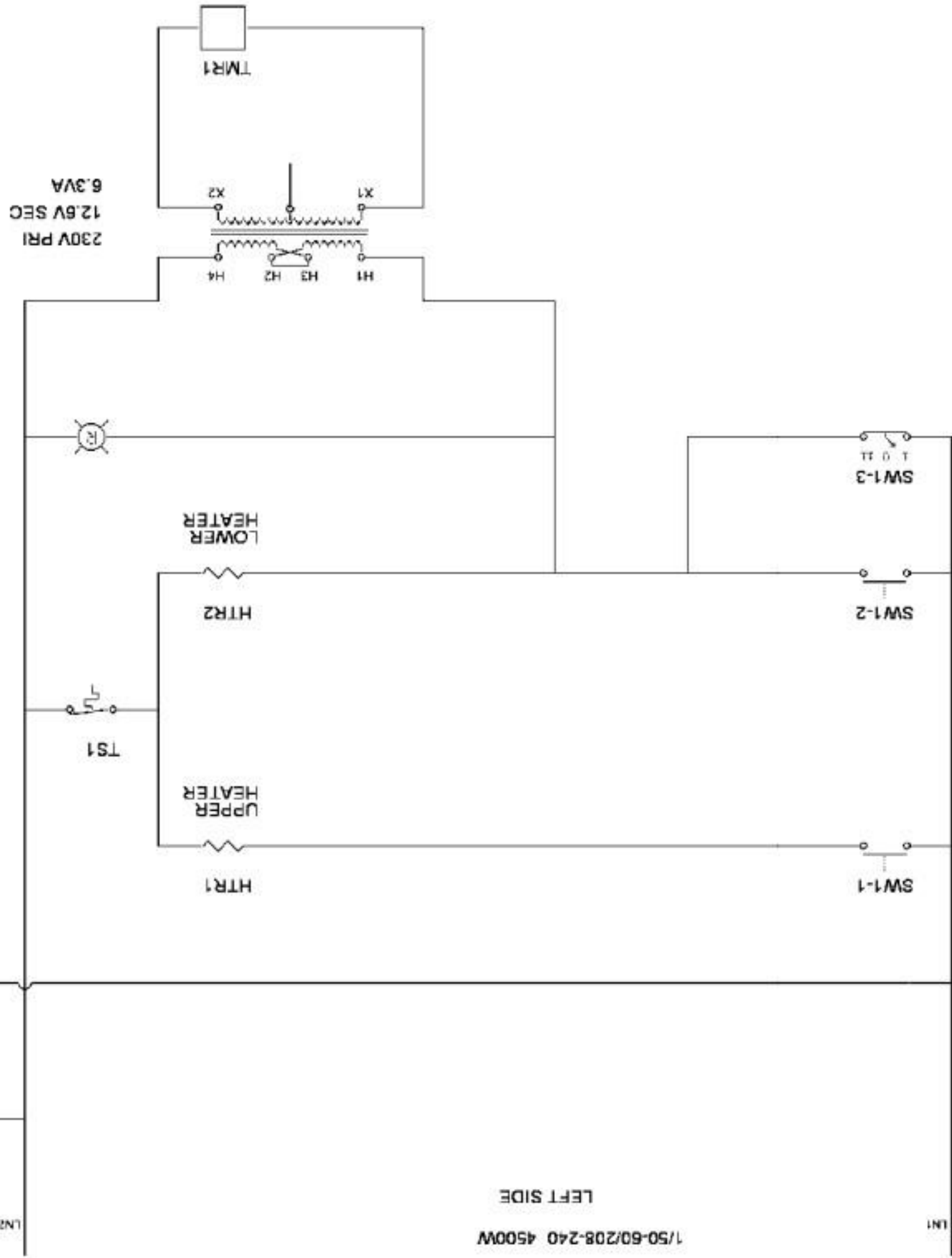
Multiposition Switch Contact Configuration						
SELECTOR		3 POSITION				
3 - NO CONTACTS		SWITCH POSITION				
DESCRIPTION	RUNG	CLMN	POSI	1	2	3
SW1-1	3					X
SW1-2	5					X
SW1-3	5			X		

THEORY OF OPERATION:

1. EACH SIDE CONTROLLED SEPERATELY WITH COMON POWER SUPPLY CORD.
2. EACH SIDE CAN BE ON OR OFF WITHOUT OTHER SIDE.
3. EACH SIDE HAS A POWER INDICATOR LIGHT.
4. EACH SIDE CAN HAVE "BOTTOM" HEATER ON, "OFF", OR "TOP AND BÖTTOM" HEATERS ON.
5. TIMER IS "ON" ANYTIME POWER CORD IS PLUGGED IN.



RIGHT SIDE



LEFT SIDE

1/50-60/208-240 4500W

1
2
3
4
5
6
7
8
9

1/50-60/115 1800W

LN1

LN2

1

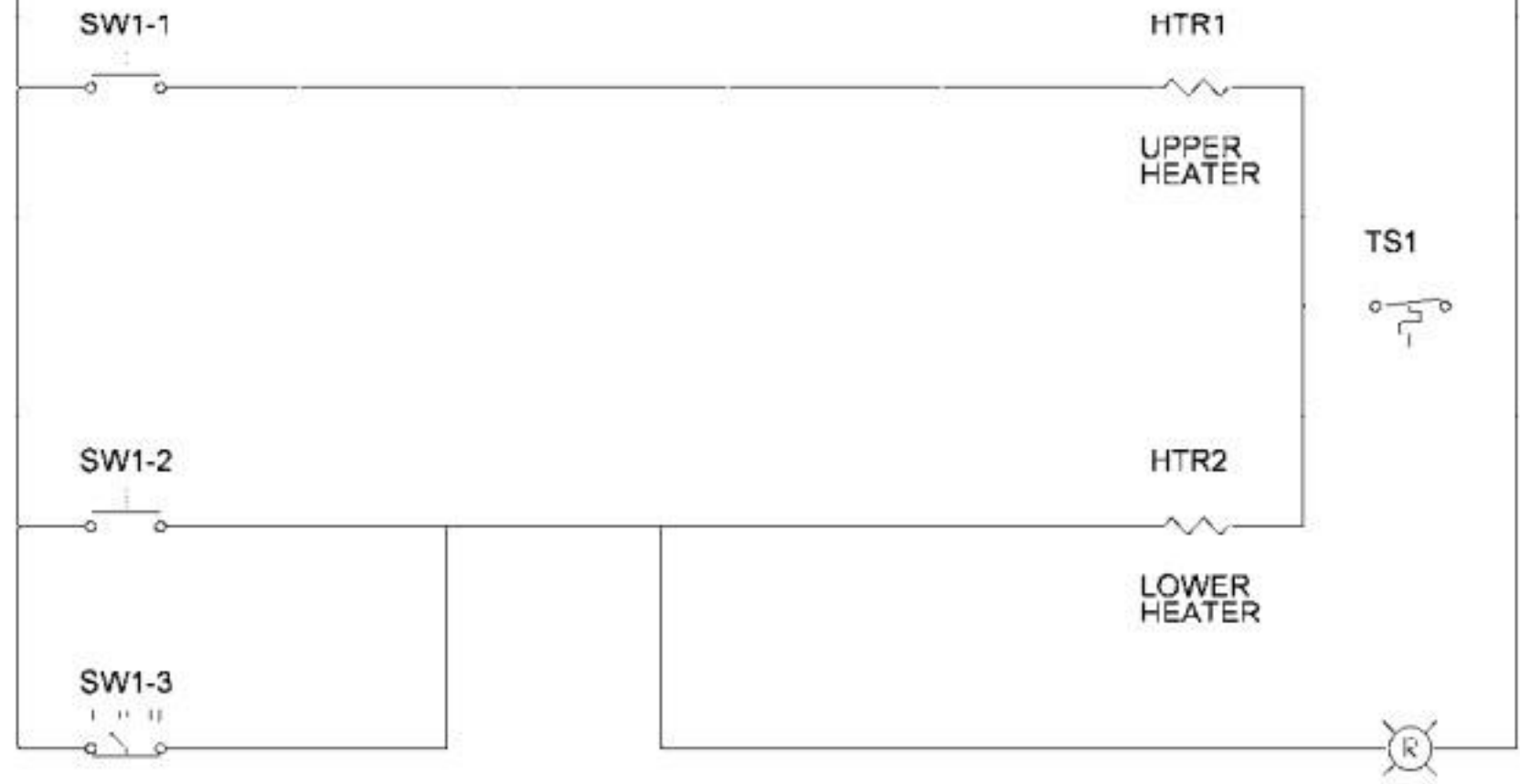
2

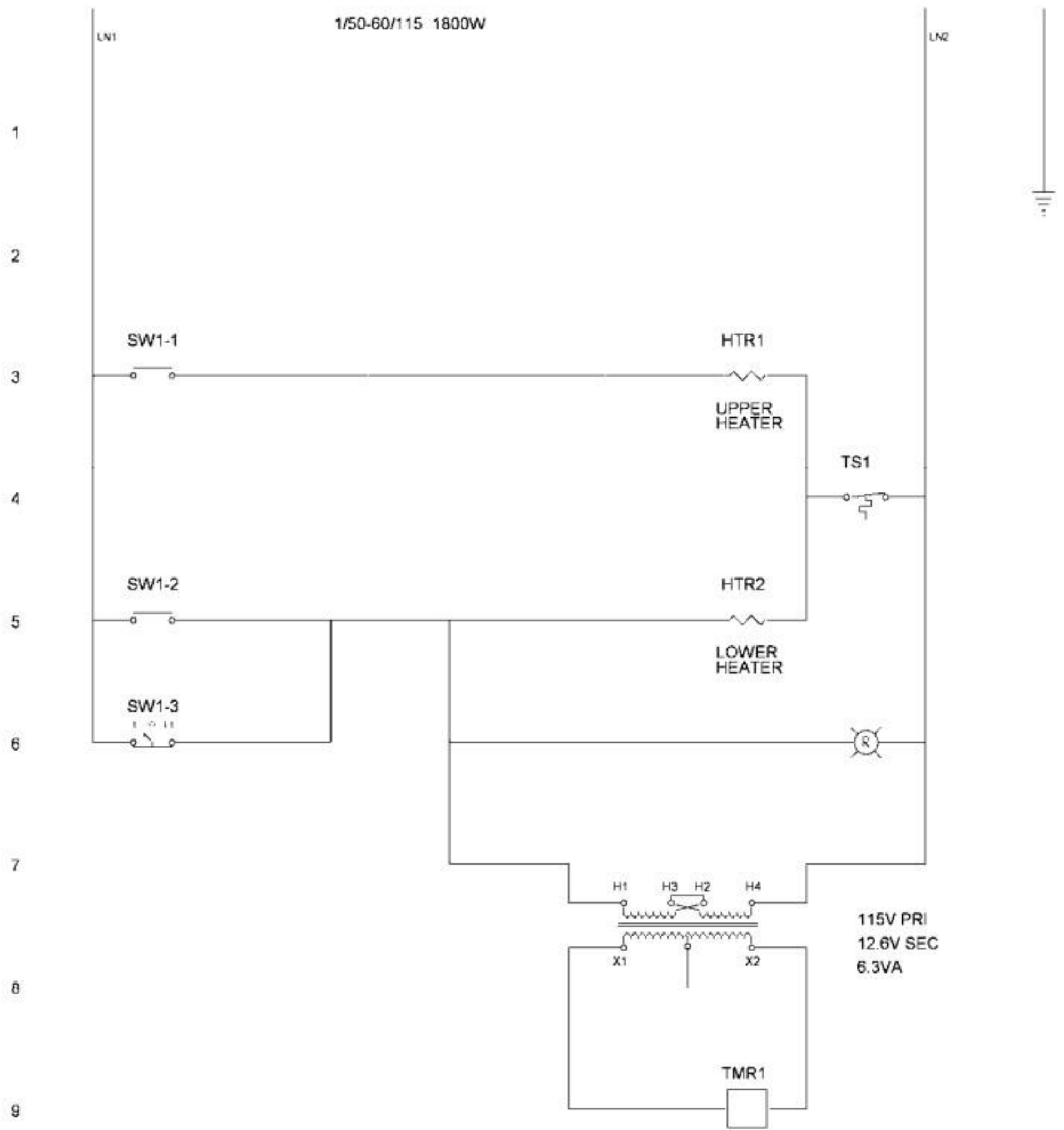
3

4

5

6





1/50-60/208-240 2250W

LN1

LN2

1

2

3

4

5

6

SW1-1

SW1-2

SW1-3
1 0 11

HTR1

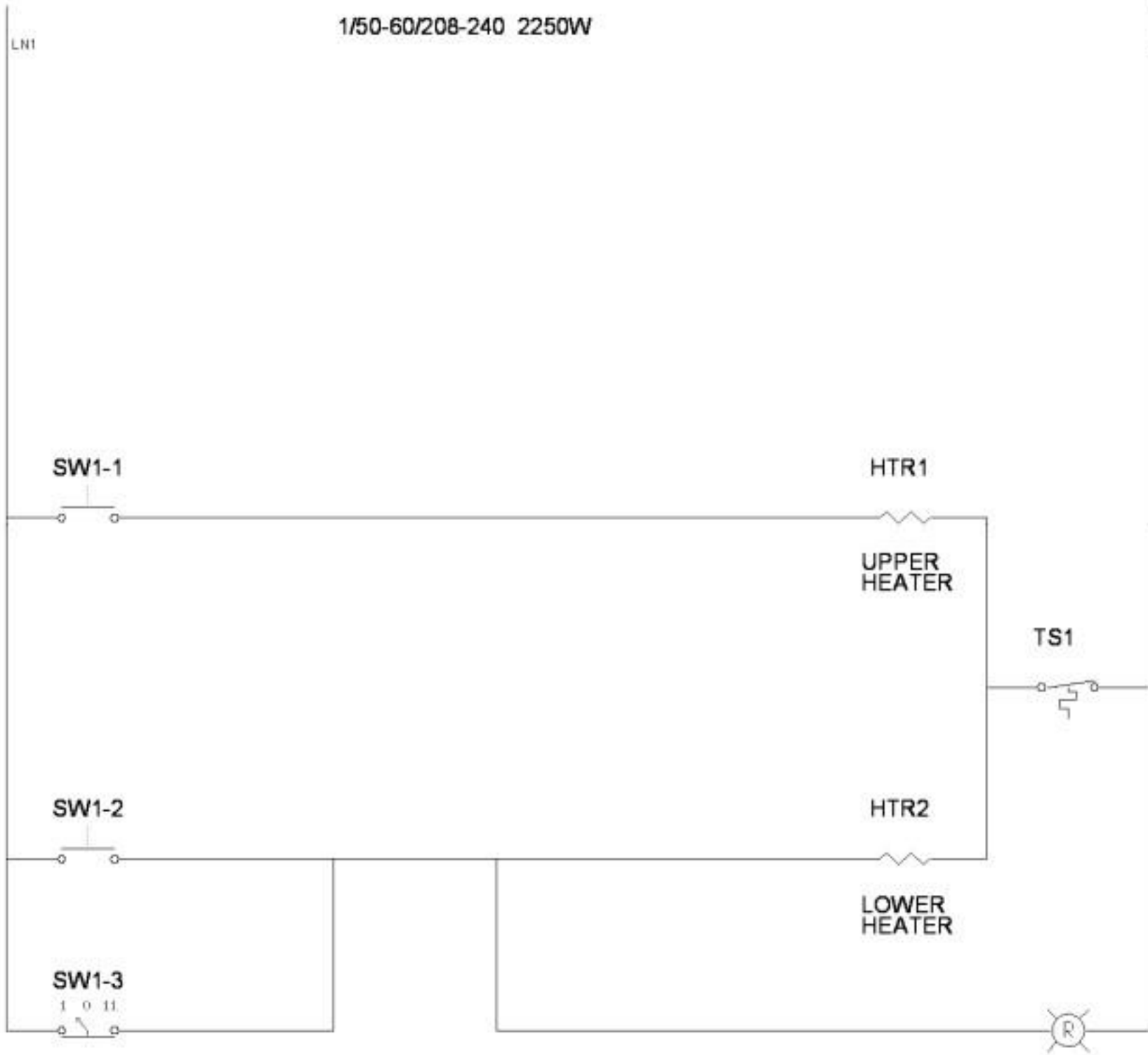
UPPER
HEATER

TS1

HTR2

LOWER
HEATER

R



LN1

LN2

1

2

3

4

5

6

7

8

9

SW1-1

HTR1

UPPER
HEATER

TS1

SW1-2

HTR2

LOWER
HEATER

SW1-3

1 0 11

R

H1

H3

H2

H4

X1

X2

230V PRI
12.6V SEC
6.3VA

TMR1

