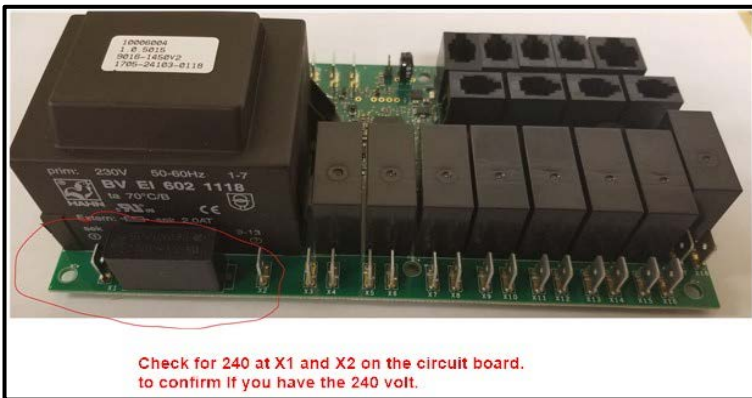


# Tylo Circuit Board Diagnostic

1. Turn off breaker
2. Remove two screws from bottom. Electrical cover will swing down.
3. Turn on circuit breaker.
4. Turn on/ off knob to on.
5. Turn on control if it is responsive.
6. Using a meter, test across X1 & X2. You should read 240 volt (or very close)
7. If you have 240v, LED lights should light up on circuit board

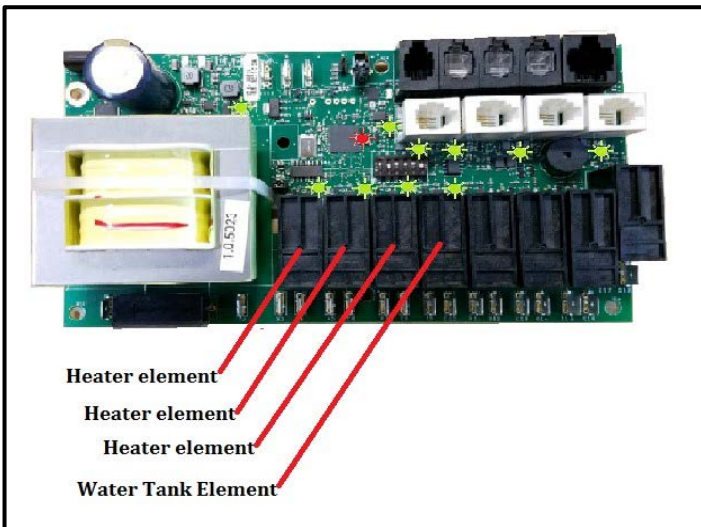
**NOTE:** This should only be done by electrician or someone who is comfortable and careful around live voltage.



Check for 240 at X1 and X2 on the circuit board. to confirm if you have the 240 volt.



Are there any LED lit on circuit board



- Heater element
- Heater element
- Heater element
- Water Tank Element