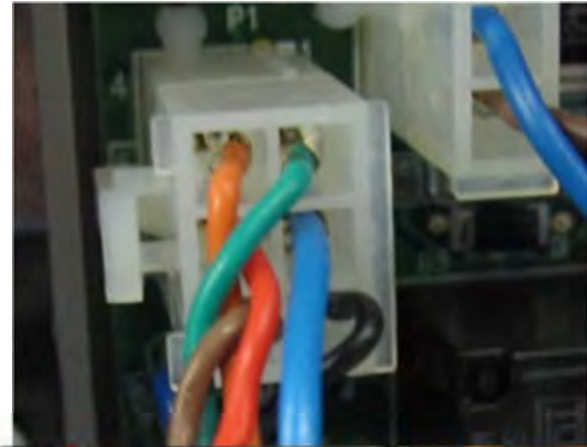


5/6 Wire Harness

Allows communication from the lower control board to the upper control board

- Test Harness by unplugging from P1 and checking continuity through each wire to chassis ground.
- Test communication with the harness plugged into P1 at the lower board.
- Turn on refrigerator.
- Check DC voltage at the 5/6 wire harness plugged into the P1 terminal on the lower board.
- Check from - **red** to + **orange** (power up to the eyebrow).
 - **Note: If no voltage, check 3 amp fuse and also power at terminal block.**
- Check from - **red** to + **green** (gas down) and - **red** to + **black** (electric down).



Lower Control Boards

Universal

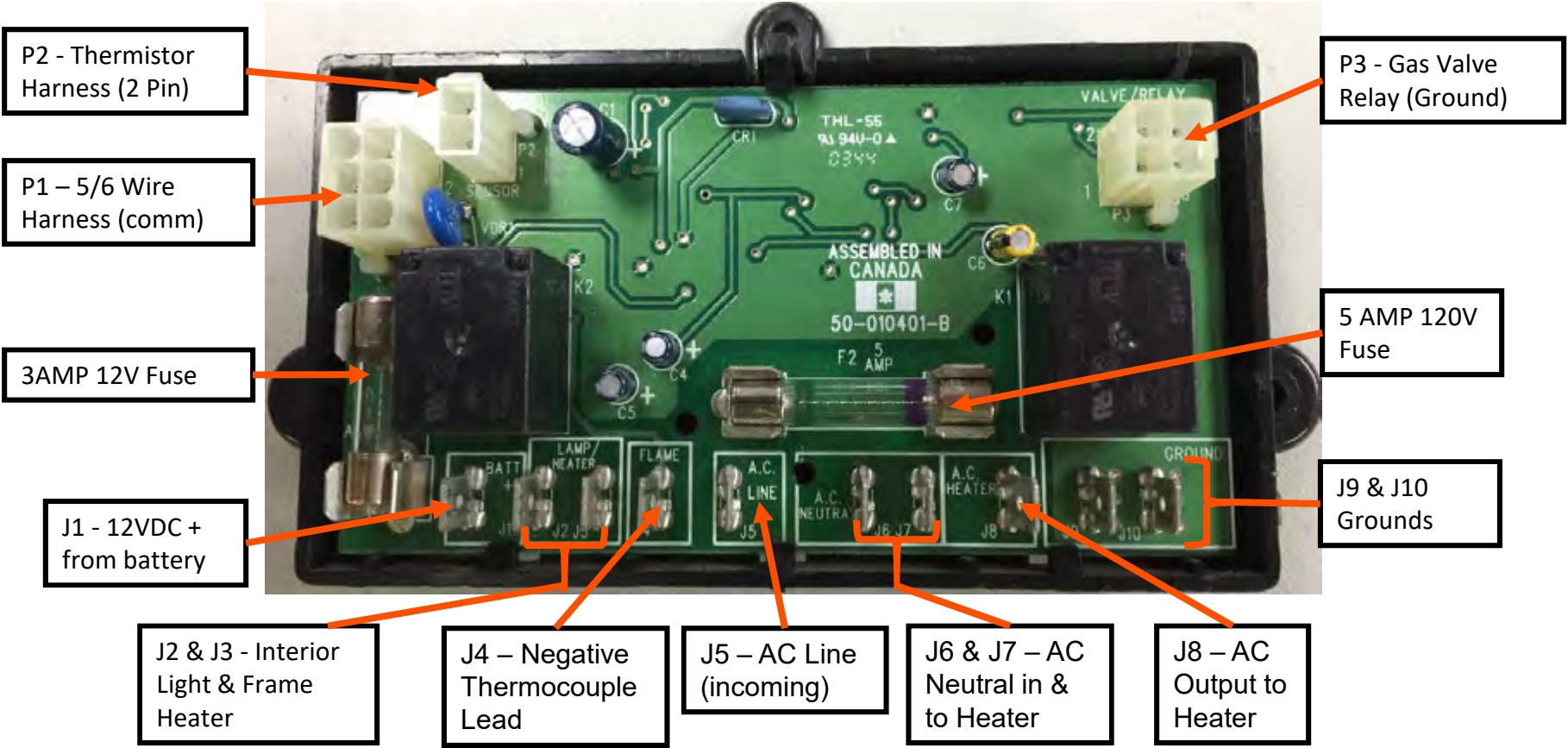


- 2 & 3 way compatible
- Uses a separate relay for DC heater
- 3 try ignition system

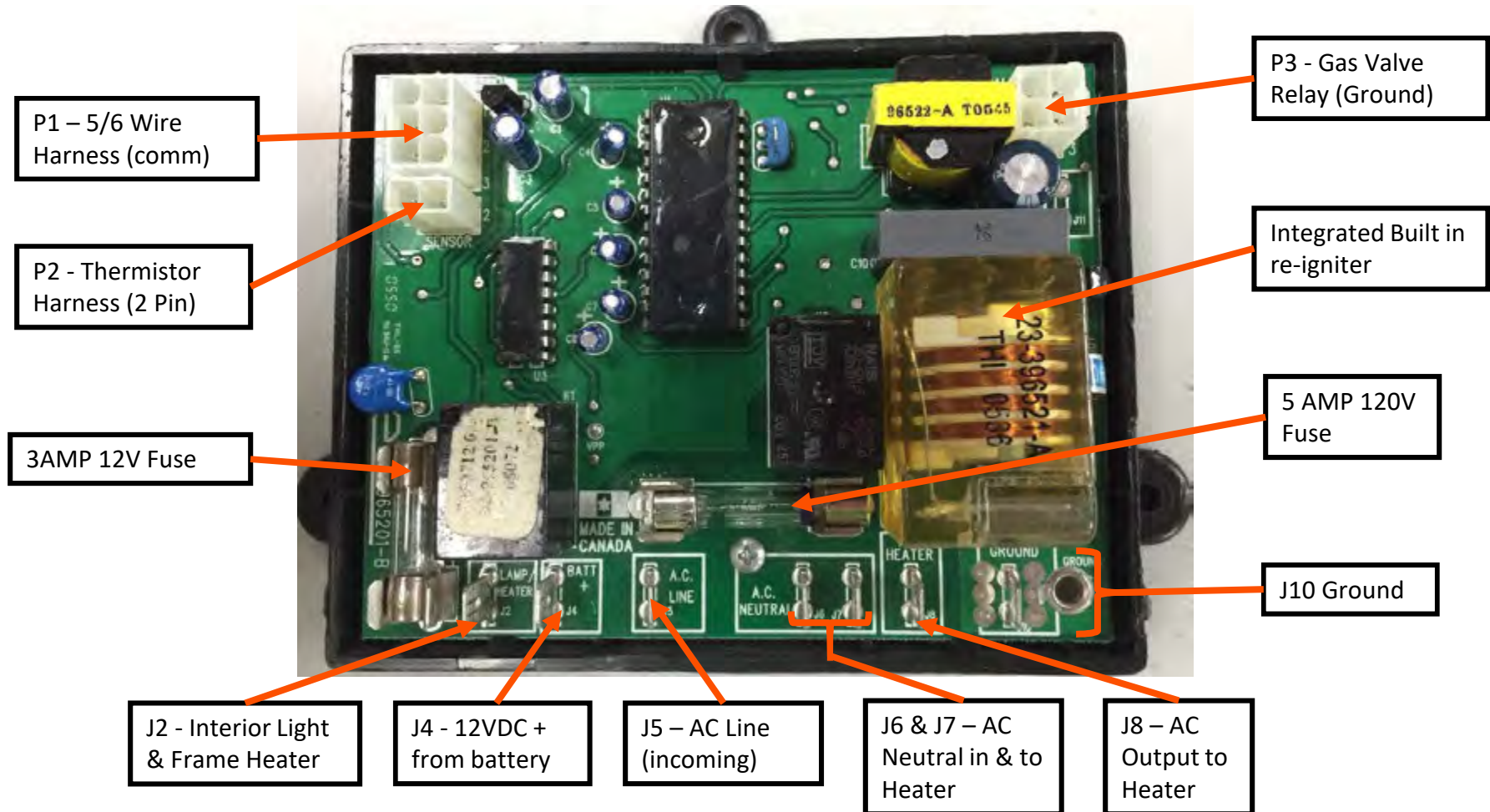
Integrated Ignition



Universal Lower Control Board



Integrated Ignition Lower Control Board



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You can find more RV service manuals here:

www.myrvworks.com/manuals

Over the years of running a mobile RV repair service, having a dedicated place to access service manuals for all the different appliances and components found on RVs was something that I always had a desire to create.

I hope this resource makes your RV repairs easier, as it has mine, but please be careful and follow proper safety practices when attempting to repair your own RV.

If in doubt, please consult with a professional RV technician!



DARREN KOEPP - OWNER, MY RV WORKS, INC.

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