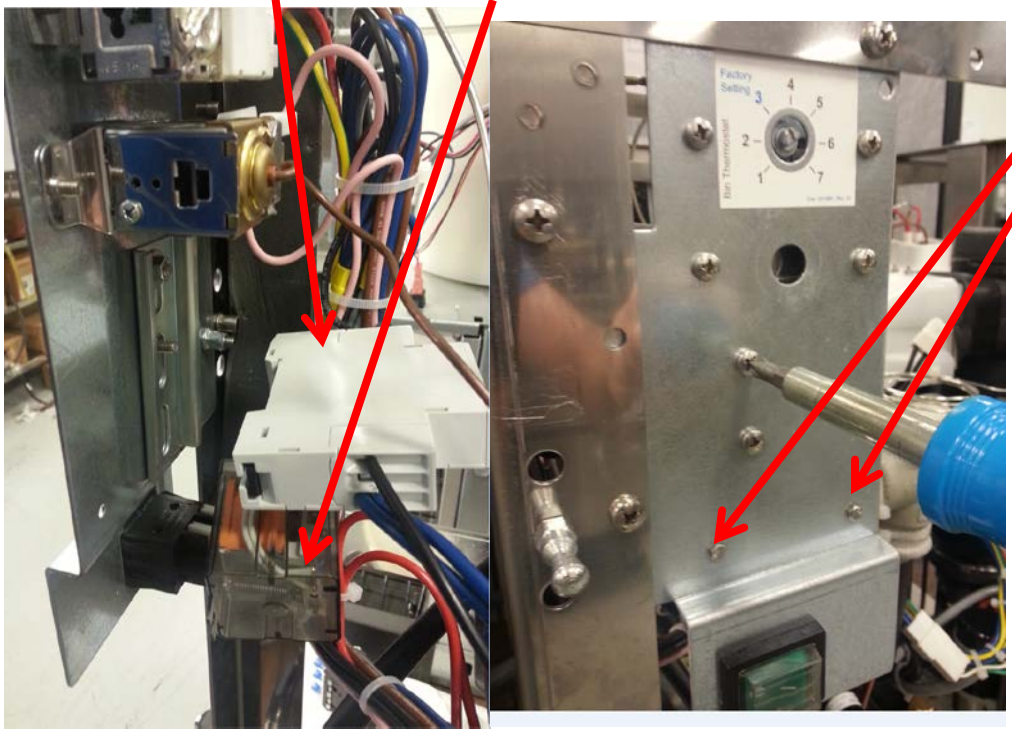
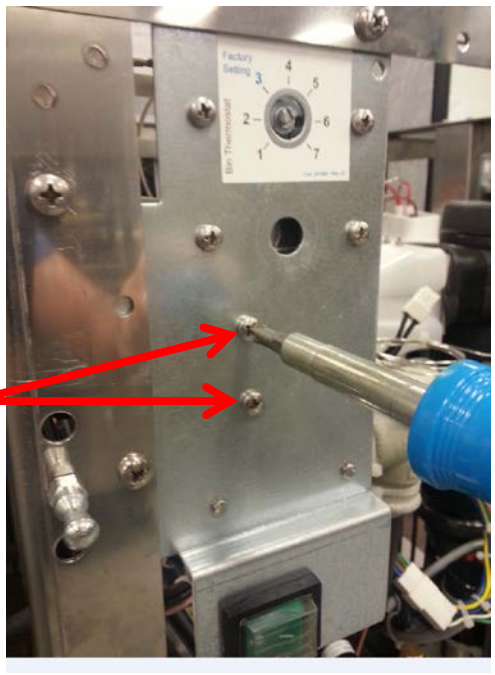
Kit 000012426 Contactor Replacement Instructions

1. Remove front, left side and top panel.
2. Remove compressor relay delay timer from DIN rail (or DIN rail slots) if applicable. Remove the two bolts, washers and nuts that mount the compressor relay then discard the relay.



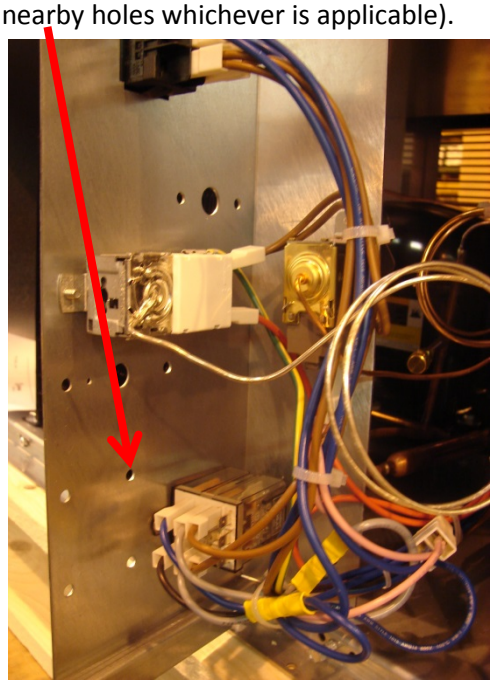
3. Remove the two bolts, washers and nuts holding current din rail and remove (if applicable). You will reuse the bolts, washers and nuts to remount the new din rail (or use supplied hardware).





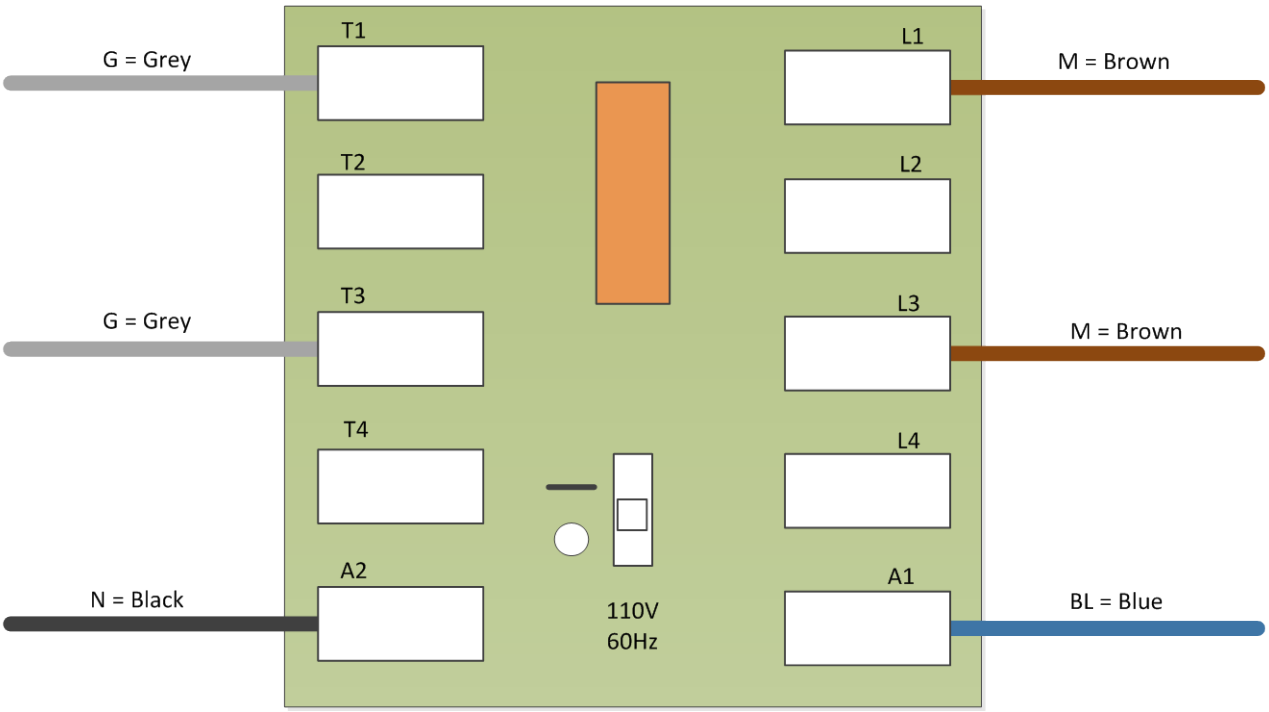
4. Install the new longer din rail that was supplied with new contactor using the two bolts, washers and nuts removed in step 3 (install in the same mounting holes or in nearby holes whichever is applicable).



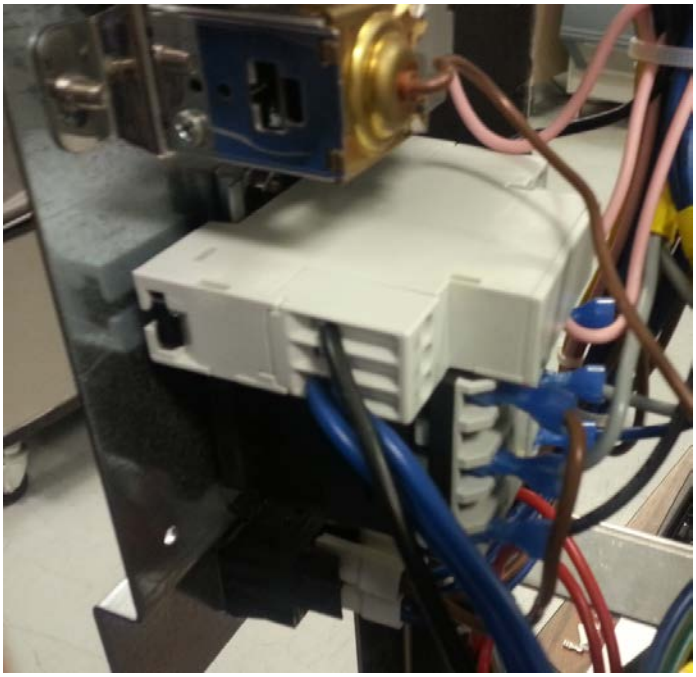


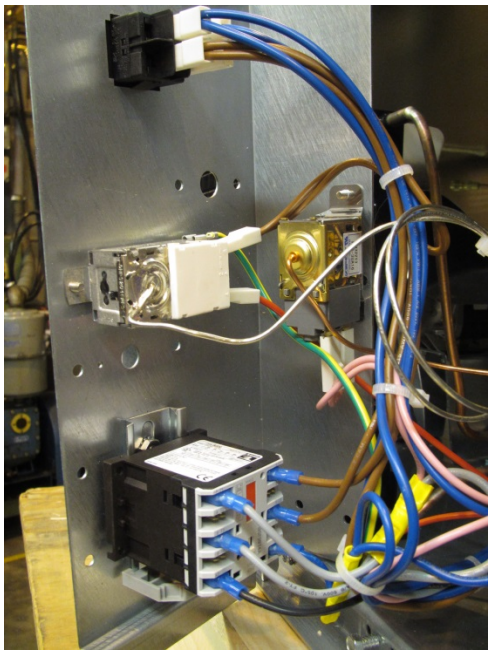
5. Remove wires from the current compressor relay. Cut off existing wire connectors and install new wire connectors that were supplied with the kit.

6. Rewire new contactor according to the diagram supplied with the unit.



7. Remount the new contactor, compressor relay delay timer (if applicable), and the DIN stop.





8. Reinstall front, left side and top panel.