



TURN ALL POWER OFF BEFORE STARTING INSTALLATION.

Route all SoftStart wires into the electrical box. Then crimp Connectors onto all SoftStart wires as indicated in drawing.

- Step ① Follow Blue Compressor wire to Run Capacitor "C" terminal. Disconnect from "C" terminal and connect it to Green SoftStart wire.
- Step ② Connect Black SoftStart wire to the terminal that the Blue Compressor wire was on.
- Step ③ Connect Yellow SoftStart wire on an empty terminal next to the White Compressor wire on HERM side of Run Capacitor.
- Step ④ Since there is no Start Capacitor, skip this step.
- Step ⑤ Follow Red Compressor wire to Printed Circuit Board. Disconnect it from PCB and connect to Blue SoftStart wire. Tape connection.
- Step ⑥ Connect Red SoftStart wire onto the PCB terminal that the Red Compressor wire was on.

Secure all wires. Seal connections with electrical tape.

Turn Power and A/C Breaker on. Turn A/C to Auto Cool setting and set the thermostat to 55°F.

Look at SoftStart LED lights. Green light should be "on". Green light means the Compressor is running (there may be a full 3-minute delay before Green light comes on). IF there is no Green light after 4 minutes, please check the error code or contact us for assistance.

After establishing Green light operation, re-install all A/C covers.

Turn A/C on, set near to outdoor temperature and run for 30 minutes.

After 30 minutes, operate A/C normally.

Wiring Diagram for Truma A/C 40091-006646-03

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