

## Carrier 25HBC5 Heat Pump (and other Carrier units with similar wiring)

1. Disconnect and remove the start capacitor (SC) and start thermistor (ST) if installed. You can tell if one is installed by looking at the "H" or "HERM" terminal of the run capacitor. If there is more than one wire connected, those non-compressor wires must be removed. One wire and there are no start devices.
2. Disconnect the run winding wire from the contactor and connect it to the BROWN wire from EasyStart. Do not connect it back to the contactor.
3. Connect the WHITE wire from EasyStart to the empty contactor connection created in step 2.
4. Connect the BLACK wire from EasyStart to the contactor on the L1 switched side. Usually there are quick connect spade terminals there so you can plug in the wire.
5. Connect the ORANGE wire from EasyStart to the HERM terminal on the run capacitor.

