

1. Remove the black PTC in figure 1 with the blue arrow. The white wire should loop around and connect to the “C” terminal. It can be removed as well.
2. Disconnect the white/blue wire (Green arrow) from the “C” terminal on the silver run capacitor and connect it to the brown wire from EasyStart. Use a crimp splice to join these two wires.
3. Connect the orange wire from EasyStart to the terminal group with the red wire (Red arrow points to the red wire and HERM terminal).
4. Cut the blue/black wire (Yellow arrow) in a convenient location. Strip both cut ends. Strip the black wire from EasyStart. Twist the 3 wires together and use a crimp splice joint to join the wires.
5. Connect the white wire from EasyStart to the “C” run capacitor terminal group. This group should have a purple wire and two white wires connected to it.
6. Finish the physical installation by tying up the wires using wire ties.
7. Start the compressor 5 times on AC mains power to complete the learning process. There is a 5 minute time delay in EasyStart between starts if you try to turn it off then right back on.

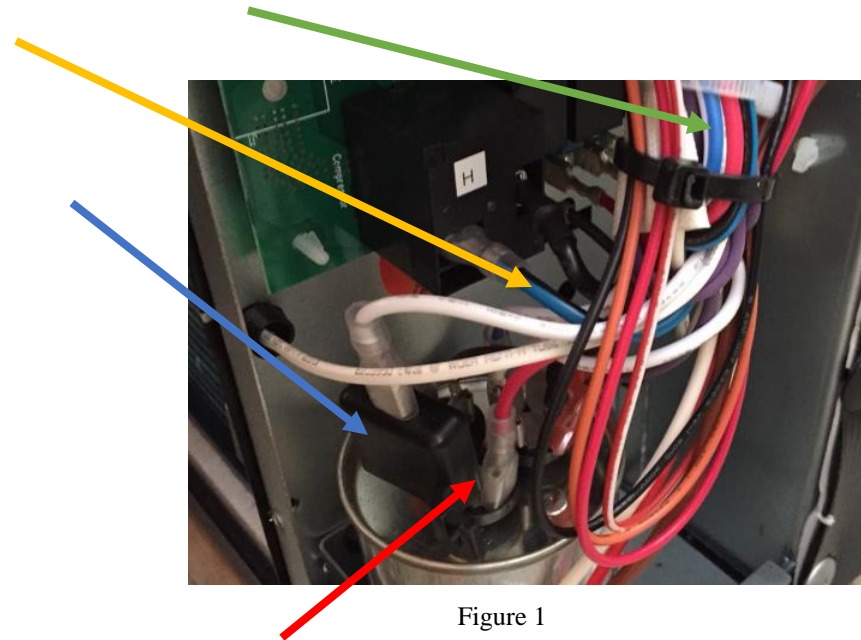


Figure 1

EasyStart

