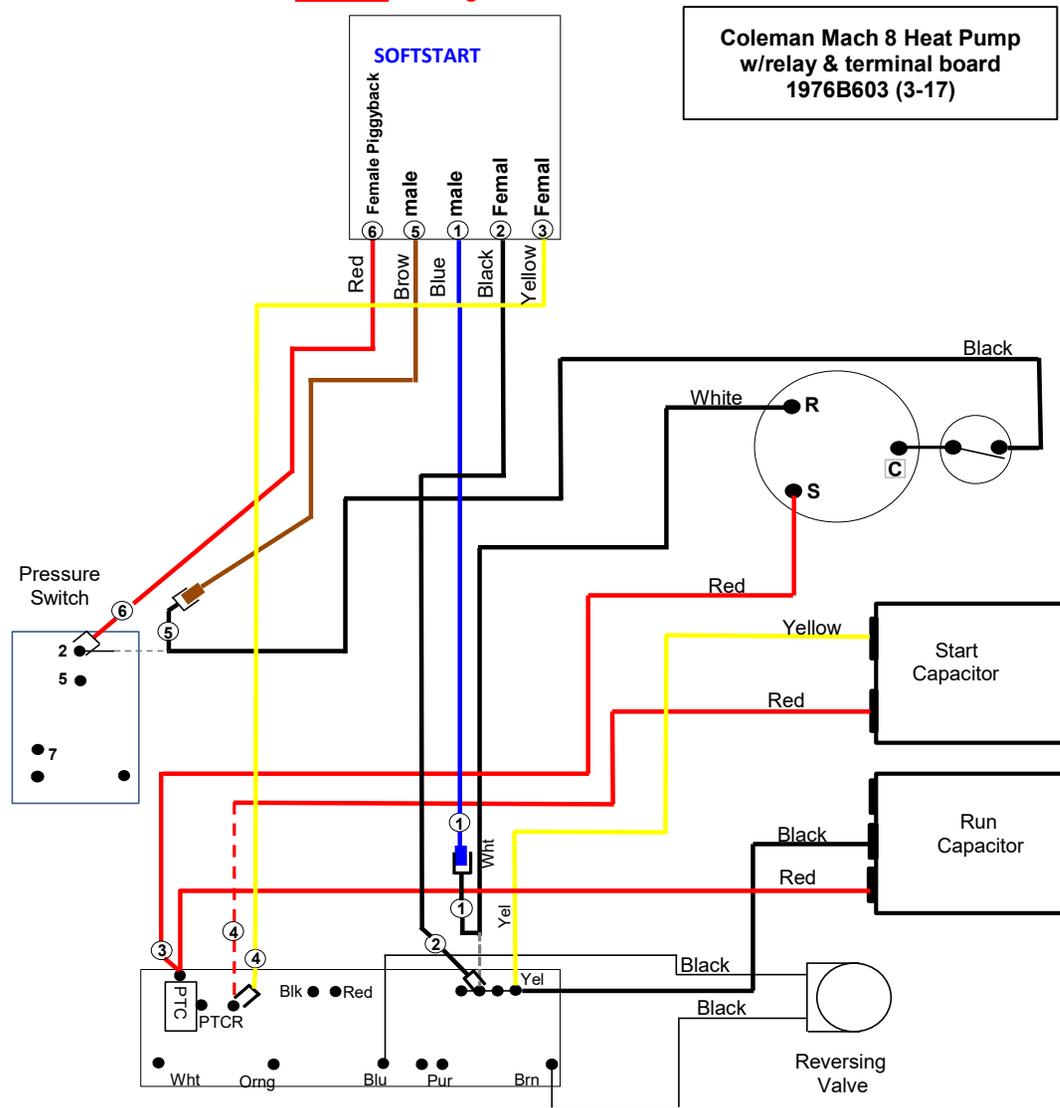


Turn All Power and Breakers OFF BEFORE Starting Install



Begin by routing ALL softstat wires into the electrical box, Then crimp Disconnects on wires as shown above in softstart drawing

**Step 1)** Follow White Compressor wire to Terminal board, Disconnect and connect to Blue Softstart wire.

**Step 2)** Connect Black Softstart wire to terminal White compressor wire was on

**Step 3)** Follow Red compressor to terminal board and Disconnect PTCR,

Disconnect double red wires from PTCR, connect wires back on terminal PTCR was on

**Step 4)** **Disconnect the single red wire** and tape the end, connect the yellow softstart wire on the terminal the single red wire was on

**Step 5)** Follow Black Compressor wire to pressure switch relay,

Disconnect Blk fan wire from compressor wire and connect compressor wire to Brown Softstart wire

**Step 6)** Connect Red Softstart wire to terminal on pressure switch relay Black compressor wire was on, connect Blk fan wire to piggyback male

**Secure all wires, Turn Power and AC breaker on**

Turn Fan on Hi 1 min, Turn AC to auto cool , set Tstat to 55.

Go look at Softstart light should be Green ( there may be a 3 min delay before light is green,

If after 3 min no green light shut down and contact Support tech for assistance.

Green Light means compressor is working. Shut AC down, replace all covers then turn ac back on and allow to run 30 min.