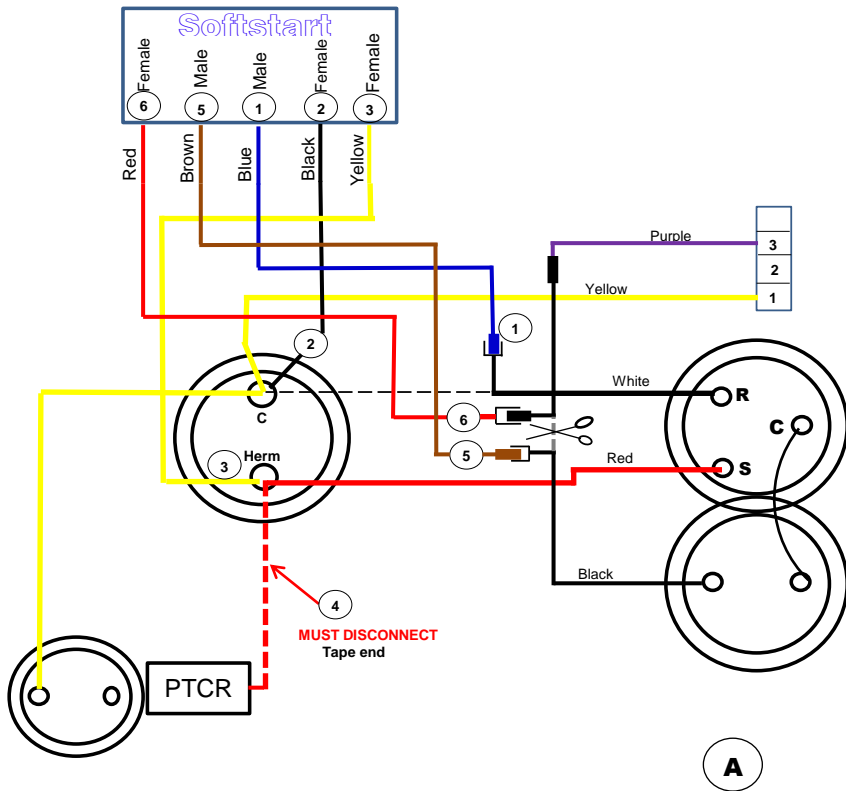
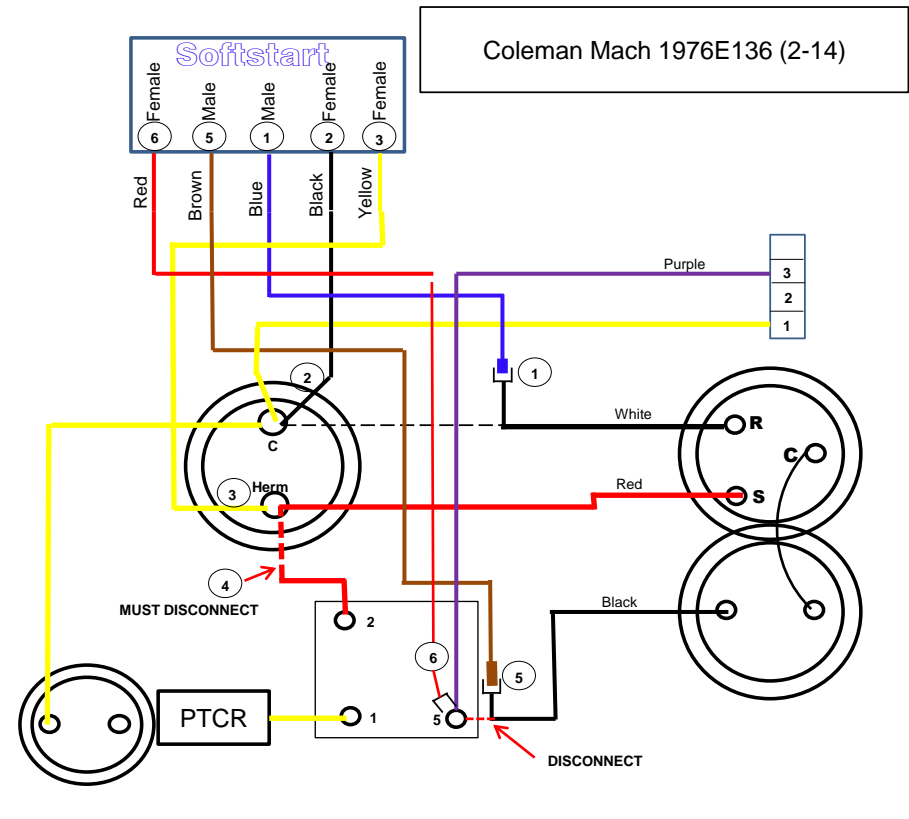


Turn Power and ALL Breakers OFF BEFORE Starting Install



A



B

- Route all Softstart wires into the electrical box, Crimp Disconnects on to Softstart wire per Softstart drawing above
- Step 1) Follow White compressor wire to the RUN capacitor "C" terminal, Disconnect and connect to Blue Softstart wire.
 - Step 2) Connect Black Softstart wire to terminal White compressor wire was on.
 - Step 3) Connect Yellow Softstart wire to a terminal next to the Red Compressor wire on "HERM" Terminal
 - Step 4) **IF** you see a second red wire next to Red compressor wire, **Disconnect** and tape end. Drop it.
 - Step 5A) Follow Black compressor wire into electrical box, approx 3" from Black/purple splice on black wire Cut wire, Crimp a female disconnect
Connect Brown Softstart to the black wire.
 - Step 6A) Crimp a male disconnect on the black purple end of black wire, connect to Red Softstart wire.
 - Step 5B) Follow Black Compressor wire to Start Relay, Disconnect Black wire and connect to Brown Softstart wire
 - Step 6B) Connect Red Softstart wire on terminal Black wire was on

Secure Wires

Turn Power and AC breaker on, Turn fan to hi 10 sec, Turn Ac to auto cool, set at 55
 Look at Softstart light should be Green, If not wait 3 min as there may be a delay. After 4 min shut down call tech support
 After Green light shut AC off replace all covers and finish securing a loose wires, Turn AC back on and run for 30 min