



Please distribute this notice to the following Individual(s) in your organization:

- Parts Manager
- Sales Manager
- Service Manager

Service Bulletin  
DSB-04262010

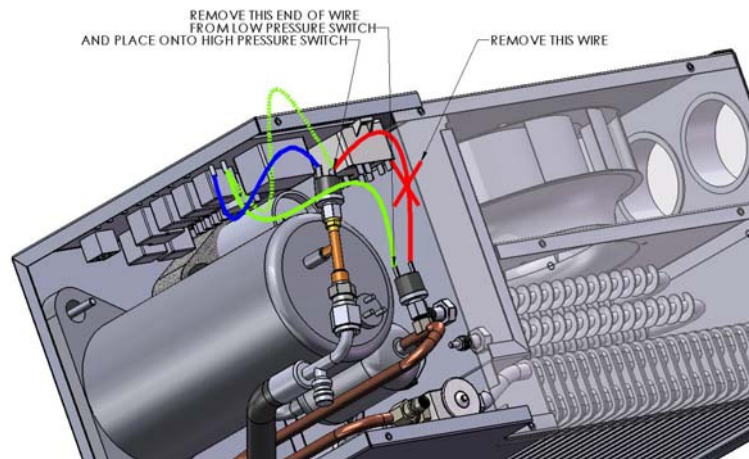
To: All Dynasys Dealers

Re: Recommended Wiring Change to HVAC Units with the following serial numbers only: G1D-10002 thru G1D-10006, G1D-10011 thru G1D-10013, G1D-10016 and G1D-10017.

A wiring change is being implemented to all current HVAC units in the field to prevent possible short cycling of the AC compressor in cold ambient conditions.

CAUTION

Before performing the following procedure make sure that all power has been disconnected from the unit.



1. Remove the Phillips head screws from compressor cover on the HVAC box and remove the cover.
2. Remove jumper wire between high pressure and low pressure switch. Discard this wire. (NOTE: The high pressure switch is the switch that is located closest to the PCB.)
3. On the other side of the low pressure switch remove the wire that runs to the PCB.
4. Take the wire that was removed in step 3 and connect one end to the open terminal of the high pressure switch and the other end to the open terminal on the PCB. (This procedure will remove the low pressure switch from the circuit.)
5. Reinstall the cover and screws.