

TO: Residential Distributors and Dealers

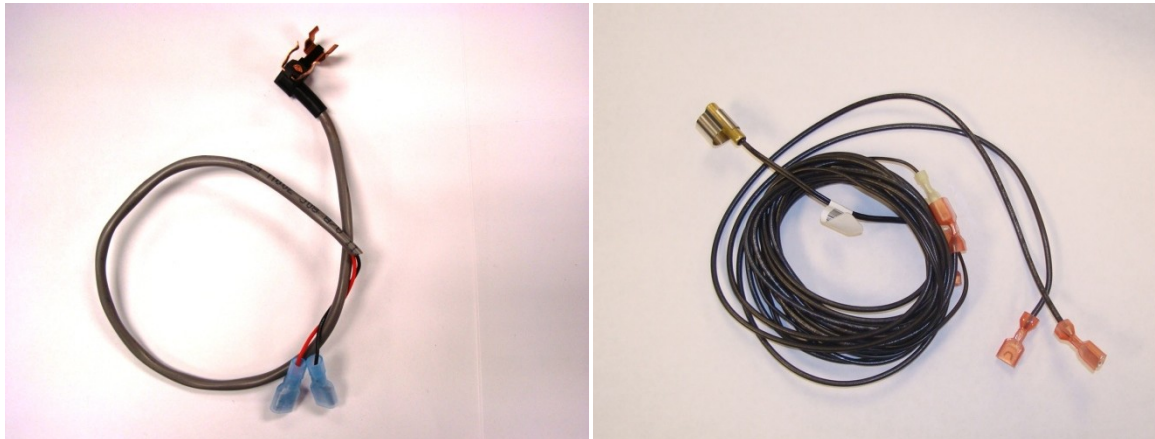
From: Technical Service Department

Date: November 12, 2009

Re: Hairpin Sensor Change on the C6BH-I, B4VM-E and PAH2VM-E

Nordyne is making an improvement to the hairpin sensor located in the iQ evaporator coils (C6BH-I, B4VM-E and PAH2VM-E). The new sensor will be similar to the sensor used on the condensing coil on the iQ Drive Heat Pump.

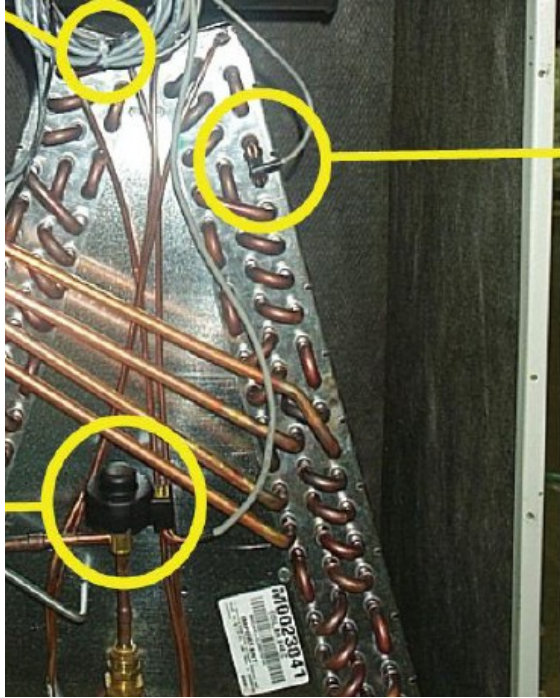
If the sensor has to be replaced, clip the new sensor in the same location where the old sensor was located (refer to sensor location on page 2) and wrap the new sensor with cork tape or tar tape type material. Wire the sensor terminals to the air handler interface board or furnace VSHE motor board.



Nordyne will have the replacement sensors in stock in the near future. In the meantime, if you need a replacement sensor, please contact Technical Services or email Doug Priestley at priestleyd@nordyne.com.

If you have any question please call NORDYNE Technical Service at 1-800-422-4328 ext. 2

Thank You



**TEMP
SENSOR**

B4VM-E temperature sensor location and C6
sensor location