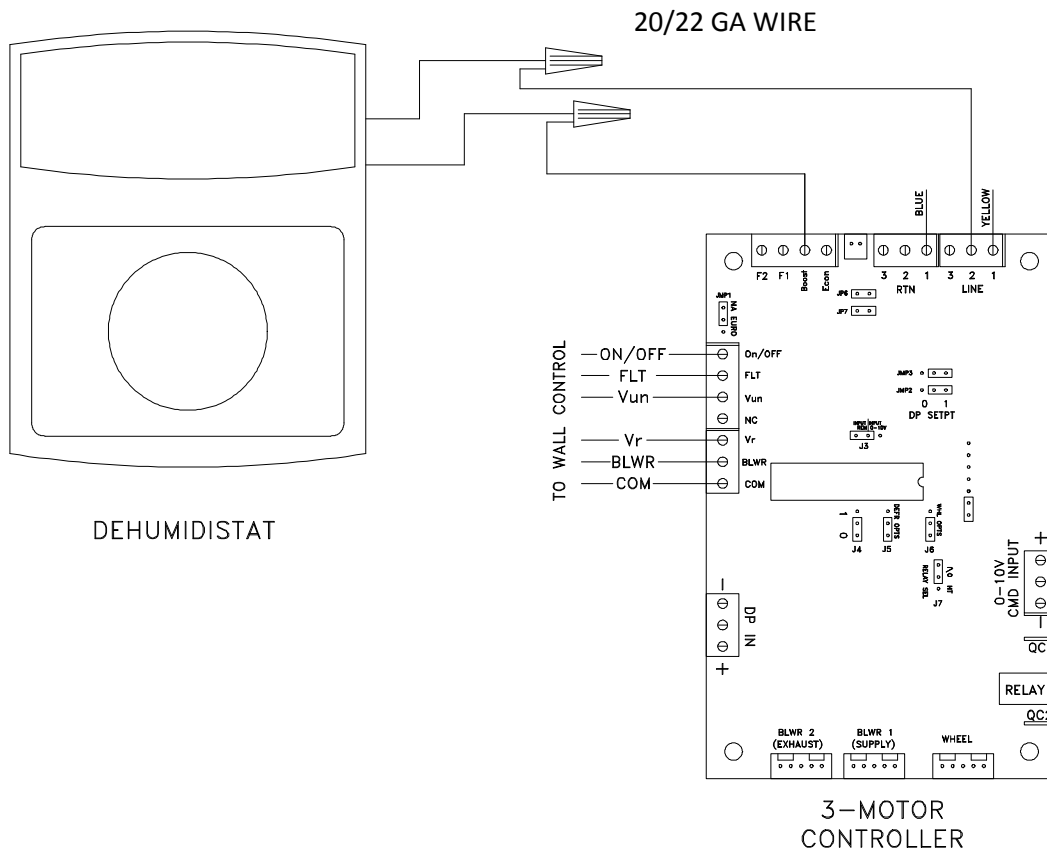




Wiring the Dehumidistat for Boost Control

The dehumidistat can be used to adjust indoor humidity levels by boosting the **RecoupAerator**[®] to maximum airflow. When indoor specific humidity levels are higher than outdoor specific humidity levels, and lowering the indoor humidity level is desirable, you can set the Dehumidistat at a comfortable humidity level and it will automatically boost the ventilation rate to lower the indoor humidity level when the humidity level reaches a point higher than the set point. After the humidity drops below the set point, the **RecoupAerator**[®] will again return to the wall control knob setting. The Dehumidistat overrides the off position on the wall control.



* Note: When installation option #2B and #2C (use of forced air system ductwork and wiring to the furnace) have been utilized, the timer may not have full desired functionality, unless the furnace blower has been set to operate continuously. See the installation manual for further details.