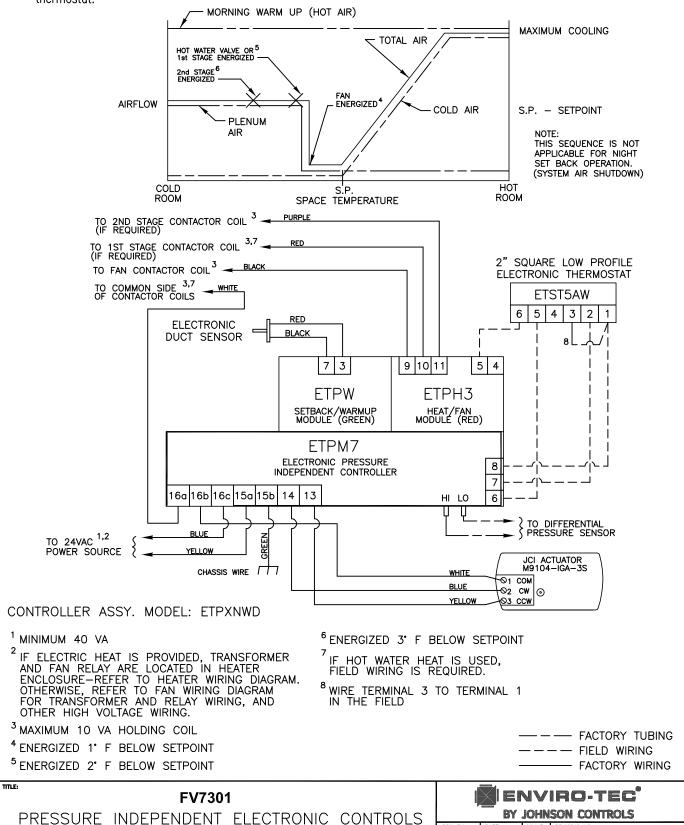
This application provides intermittent fan powered variable air volume control with up to two stages of electric or hot water heat and morning warm up. As space temperature drops, primary airflow is reset from maximum to minimum setpoint. As space temperature continues to drop, the unit fan is energized thus supplying plenum air to the space. On a further drop in space temperature, heat is energized in stages to satisfy the load. When warm air is sensed by an electronic duct sensor, the unit fan and heat are deenergized and the primary air valve opens to maximum airflow setpoint for morning warm up. Air volume limits are located at the thermostat.



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