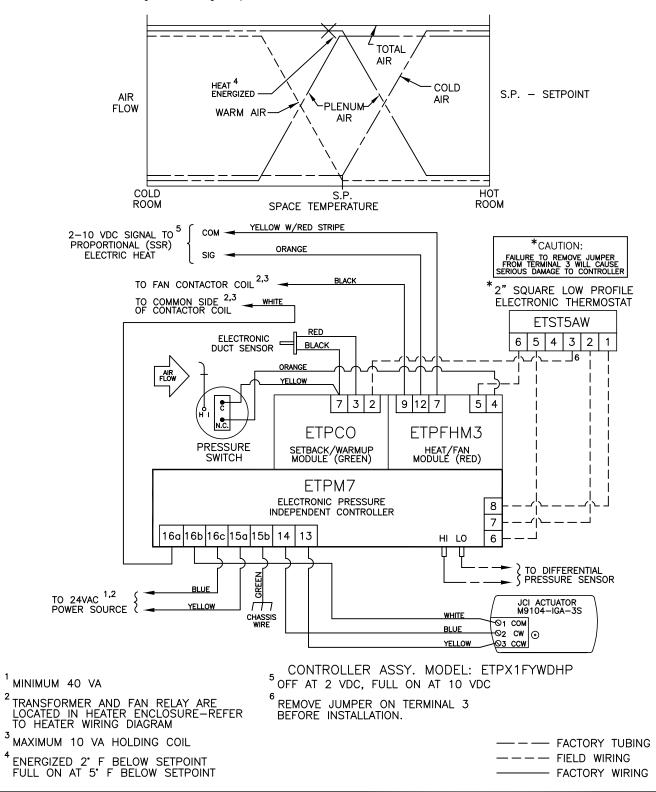
This application applies to Series Flow fan powered terminals providing summer/winter changeover and/or morning warm up and proportional modulating electric (SSR) heat. The unit fan draws either cold primary air or warm plenum air to satisfy the load. If plenum air fails to maintain setpoint, heat is modulated to satisfy the load. Warm air is sensed by an electronic duct sensor causing the primary air valve to reverse operation for changeover or morning warm up (heat is deenergized). When system air is failed, the primary air valve closes and the unit fan and heat are deenergized for night operation. Air volume limits are located at the thermostat.



TITLE:

FC7105

PRESSURE INDEPENDENT ELECTRONIC CONTROLS

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ENVIRO-TEC*
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