Heat Pump Connections

Rodgers

White,

If you do not have a heat pump system, refer to figures 2 & 3. Refer to equipment manufacturers' instructions for specific system wiring information.

You can configure the thermostat for use with the following heat pump systems.

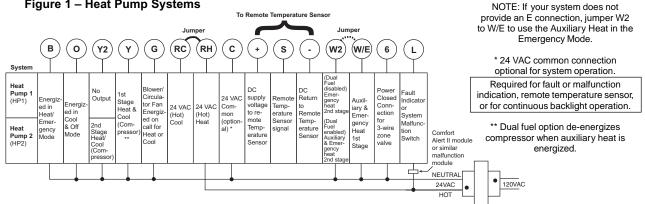
Figure 1 – Heat Pump Systems

90 Series Blue Universal Thermostat Wiring Diagrams for 1F95-1277

Single Stage, Multi-Stage, Heat Pump

HEAT PUMP TYPE 1 (HP 1). Single stage compressor system; gas or electric backup

HEAT PUMP TYPE 2 (HP 2). Multi-stage compressor or two compressor system with gas or electric backup. After wiring, see INSTALLER CONFIGURATION section for proper thermostat configuration.



Single Stage and Multi-Stage Connections

Refer to equipment manufacturers' instructions for specific system wiring information.

This thermostat is designed to operate a single-transformer or twotransformer system.

You can configure the thermostat for use with the following fossil fuel systems:

SINGLE STAGE (SS 1) gas, oil or electric. MULTI-STAGE (MS 2) gas, oil or electric. After wiring, see INSTALLER CONFIGURATION section for proper thermostat configuration.

CLASS II TRANSFORMER

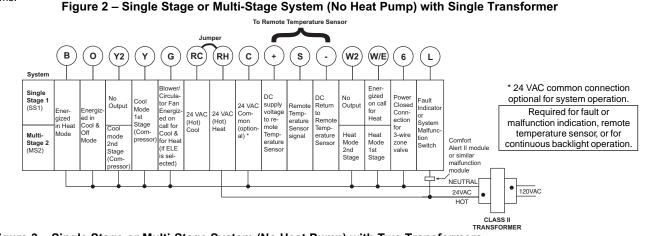
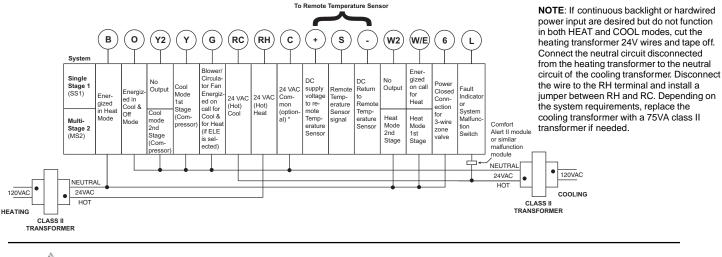


Figure 3 – Single Stage or Multi-Stage System (No Heat Pump) with Two Transformers





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