White **▼**Rodgers

TYPICAL WIRING DIAGRAMS

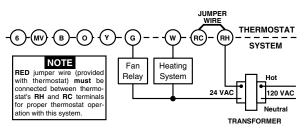


Figure 1. Typical wiring diagram for heat only, 3-wire, single transformer systems

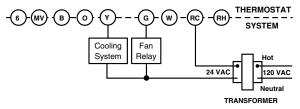


Figure 2. Typical wiring diagram for cool only. 3-wire, single transformer systems

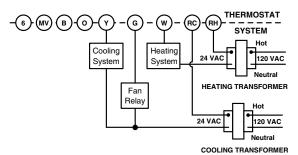


Figure 3. Typical wiring diagram for heat/cool, 5-wire, two-transformer systems

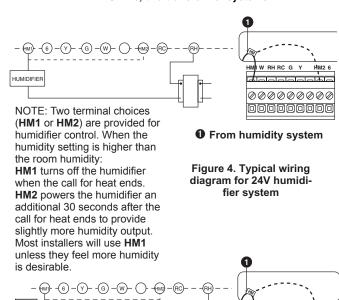


Figure 5. Typical wiring diagram for 120V humidifier system

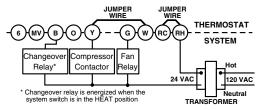


Figure 6. Typical wiring diagram for heat pump with heat active reversing valve

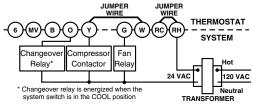


Figure 7. Typical wiring diagram for heat pump with cool active reversing valve

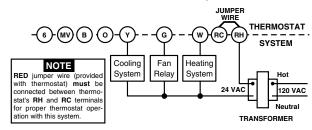


Figure 8. Typical wiring diagram for heat/cool, 4-wire, single transformer systems

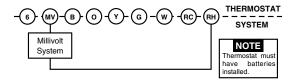


Figure 9. Typical wiring diagram millivolt systems

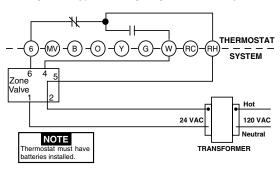


Figure 10. Typical wiring diagram heat only, 3-wire zone valve systems

HUMIDIFIER

W RH RC G Y

• From humidity system

Нм2 6