WIRING DIAGRAM

Dual Fuel Heating and Cooling Packaged System

208/230 Volt

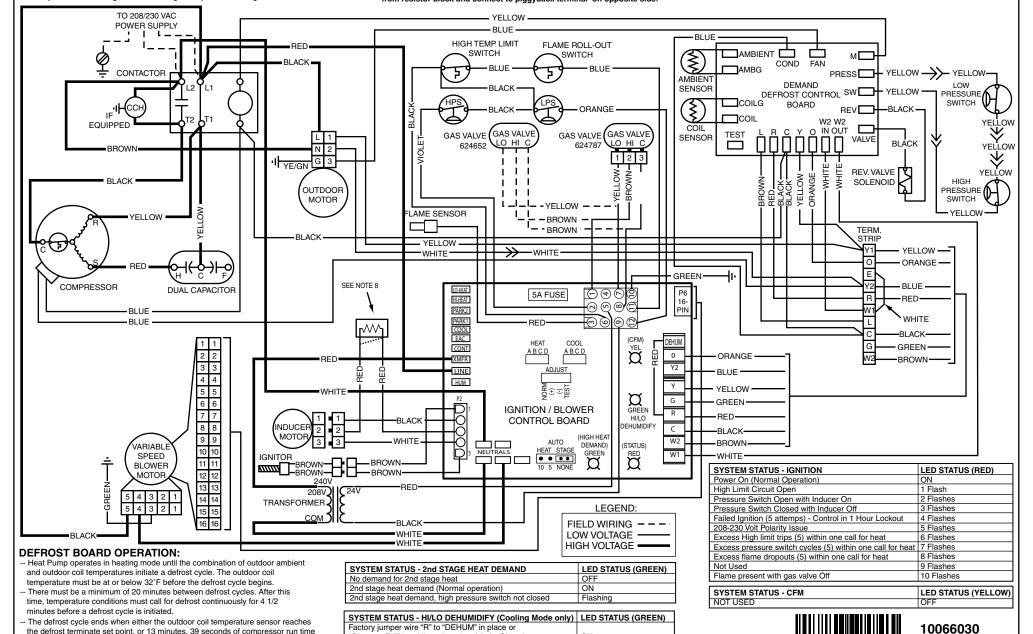
Single Phase / 60 Hz.

- Disconnect power before servicing.
- 2. For supply connections use copper conductors only.
- 3. Not suitable on systems that exceed 150V to ground.
- If any of the original wire as supplied with the furnace must be replaced, it must be replaced with wiring material having a temperature rating of at least 105°C.

has elasped with the control in the defrost mode. (See installation instructions for

available terminate temperatures and their specific jumper location)

- 5. For supply wire ampacities and overcurrent protection, see unit rating plate.
- Ensure that wires from the blower remain connected to the board thermostat terminals after making the field thermostat connections.
- 7. A heat pump thermostat with fossil fuel back-up heat capability is REQUIRED for this system.
- 8.For 208V operation,inducer motor low speed resistor must be bypassed. Removed RED wire from resistor block and connect to piggyback terminal on opposite side.
- 1. Couper le courant avant de faire letretien.
- 2. Employez uniquement des conducteurs en cuivre.
- 3. Ne convient pas aux installations de plus de 150 V a la terre.



OFF

"Close on Fall" humidistat (Low humidity) - Closed

Humidistat open (High Humidity) Low Speed Blower call