

Refrigerant Charge and Metering Device

<input type="radio"/> R-410A <input type="radio"/> R-22	Data plate - lbs / Oz <input type="text"/>	Suction line temperature <input type="text"/>	Discharge pressure <input type="text"/>
<input type="radio"/> TXV <input type="radio"/> Fixed Orifice	Discharge line temperature <input type="text"/>	Suction pressure <input type="text"/>	Liquid line temperature <input type="text"/>
TXV# / Orifice size <input type="text"/>		Superheat <input type="text"/>	Subcooling <input type="text"/>

YorkGuard VI Defrost Control Board

Fill in the information i.e.. "ON", "OFF", "YES", "NO", or the appropriate "Value" for the selected pin settings

Part Number <input type="text"/>	Version Number (located on the Chip on the Defrost Board) <input type="text"/>			
Low Temp Cut Out <input type="text"/>	Balance Point <input type="text"/>	Defrost Curve <input type="text"/>	Y2 Lock <input type="text"/>	FFUEL <input type="text"/>
Switch Point <input type="text"/>	Hot Heat Pump <input type="text"/>	Bonnet Sensor Present <input type="text"/>	Compressor Delay <input type="text"/>	

Supplementary Heating Indoor Blower Set-Up	<input type="radio"/> ECM HEAT <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D
	<input type="radio"/> X-13 <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5
	<input type="radio"/> PSC <input type="radio"/> Low <input type="radio"/> Medium Low <input type="radio"/> Medium <input type="radio"/> Medium High <input type="radio"/> High

<input type="radio"/> Single Stage <input type="radio"/> Two Stage <input type="radio"/> Natural Gas <input type="radio"/> Propane LP (Requires LP Conversion Kit)
LP Gas Conversion Kit # <input type="text"/> LP Conversion Kit Installed By <input type="text"/> Inlet Gas Pressure (w.c.) <input type="text"/>
Manifold Pressure at 100% Firing Rate (w.c.) <input type="text"/> Measured BTU/H (Clock Gas Meter Nat Gas) <input type="text"/> Rated BTU/H <input type="text"/>
Manifold Pressure / Low Fire Rate (w.c.) <input type="text"/> Return Air Dry Bulb Temp <input type="text"/> Supply Air Dry Bulb Temp <input type="text"/> Temp Rise <input type="text"/>
<input type="checkbox"/> Burner Flame Inspection - Blue flames extending directly into the primary heat exchanger cells

Clean Up Job Site

<input type="checkbox"/> Job site has been cleaned, indoor and outdoor debris removed from job site
<input type="checkbox"/> Tools have been removed from unit
<input type="checkbox"/> All panels have been installed

Unit Operation and Cycle Test

<input type="checkbox"/> Operate the unit through continuous fan cycles from the thermostat, noting and correcting any problems
<input type="checkbox"/> Operate the unit through cooling cycles from the thermostat, noting and correcting any problems

Owner Education

<input type="checkbox"/> Provide owner with the owner's manual
<input type="checkbox"/> Explain operation of system to equipment owner
<input type="checkbox"/> Explain thermostat use and programming (if applicable) to owner
<input type="checkbox"/> Explain the importance of regular filter replacement and equipment maintenance

Comments and Additional Job Details
