

DIAGNOSTIC SHEET for customer order # _____

In order for your warranty to be activated, your technician must supply the following data upon installation of the unit. The condenser fan motor must be running and the return air temperature must be between 53° and 58°F when recording this data.

Fax completed diagnostic sheet to: 513-979-5280

Condenser Model # _____
Condenser Serial # _____

Evaporator Model # _____
Evaporator Serial # _____

Voltage at compressor: _____
Compressor amp draw: _____

Line set size: _____ X _____
Line set length: _____
Number of elbows in line set, including
all 45 and 90 degree bends in soft copper: _____

Suction pressure in evaporator: _____
Suction pressure at compressor: _____
Head pressure: _____

Suction line temperature at evaporator: _____
Suction line temperature at compressor: _____
Discharge (hot gas) line temperature: _____
Condenser ambient temperature: _____

Return air temperature: _____
Supply air temperature: _____

This area to be filled out for air handler installations only:

Supply trunk size: _____
Number and size of supply registers: _____ @ _____
Return air trunk line size: _____

Customer name: _____
For the property located at: _____

Warranty card filled out by: _____ Date _____

Company: _____

Telephone # _____ Fax# _____ E-Mail _____