Commercial Job Site Information

Site Information and Application Details:

Business Name : _____

Address : _____

City : _____ State : _____ Zip : _____

Site Contact : _____

Phone : _____ Mobile : _____

Email : _____

Model Number : _____
(Please include all letters and digits of the model number)

Serial Number : _____
(Please include all letters and digits of the serial number)

Date of Install : _____
(When was the unit installed, month, day, and year)

Installer and Technician Details:

Business Name : _____

Address : _____

City : _____ State : _____ Zip : _____

Site Contact : _____

Phone : _____ Mobile : _____

Email : _____

Technician Name : _____

Visit Date: _____

Technician Name : _____

Visit Date: _____

Technician Name : _____

Visit Date: _____

Distributor and Support Details:

Distributor Name : _____

City : _____ State : _____

Rep Name : _____

Visit Date: _____

Job Site Notes and Comments : _____

Unit Setup and Operational Information

Voltage and Amperage Information :

Line Voltage Measurements :

Base Voltage : 208 240 460 (Circle one) Phase : 1 3 (Circle one)

Measured Line Voltage :

Phase A to B : _____ Phase A to Ground : _____

Phase B to C : _____ Phase B to Ground : _____

Phase C to A : _____ Phase C to Ground : _____

24VAC Low Voltage Measurements :

Transformer Tap : 208 240 460 (Circle one)

24VAC Measured Voltage :

R to C : _____

24VAC Measured Amp Load :

Transformer Load: _____

T-stat Load: _____

Amperage and Power Measurements :

	Full Running Load	Blower	Compressor 1	Compressor 2	Outdoor Fans
Phase A :					
Phase B :					
Phase C :					

Volta and Amp Draw Notes and Comments : _____

Form continued on the reverse side.

Commercial Job Site Information

Refrigerant Circuit Information :

Circuit 1 :

Suction Line		Liquid Line	
Pressure (PSI) :		Pressure (PSI) :	
Temperature (°F) :		Temperature (°F) :	
Sub-cooling (°F) :		Sub-cooling (°F) :	

Circuit 2 :

Suction Line		Liquid Line	
Pressure (PSI) :		Pressure (PSI) :	
Temperature (°F) :		Temperature (°F) :	
Sub-cooling (°F) :		Sub-cooling (°F) :	

Outdoor Air Temperature (°F) : _____ Return Air Temperature (°F) : _____ Supply Air Temperature (°F) : _____

Refrigerant Notes and Comments : _____

Blower and Air Flow Information :

Air Flow CFM :

Building Design CFM : _____

Operating System CFM : _____

Blower Speed :

Motor RPM : _____

Blower RPM : _____

Blower Sheave Turns : _____

(Turns are measured from a fully closed position)

Static Pressure :

Return Static Pressure : _____

Supply Static Pressure : _____

Total Static Pressure : _____

Blower and Air Flow Notes and Comments : _____

Economizer Setup and Information :

Outdoor Air:

Design CFM : _____

Design % : _____

Measured CFM : _____

Measured % : _____

Blade Position and Settings:

Minimum Position % : _____

Minimum Position ° : _____

Min Position Shaft Angle : _____

Measured % : _____

Program Settings:

Enthalpy Zone Setting : A B C D E (Circle one)

Mixed Air Temperature : _____

Min Position Shaft Angle : _____

Measured % : _____

Economizer Notes and Comments : _____

Heat or Furnace Information :

Gas Heat :

Fuel Type : Natural LP (Circle one)

Input BTU : _____

Measured BTU : _____

Measured Gas Pressure : _____

Electric Heat :

System Voltage : 208 240 460 (Circle one)

Kw input Rating : _____

Measured Amp Load : _____

Economizer Notes and Comments : _____

Form begins on the reverse side.