

HEAT PUMP JOBSITE INFORMATION SHEET

OWNER:

Name:

Address:

City:

Zip:

State/Province:

Phone:

SERVICING CONTRACTOR:

Name:

Street:

City:

Zip:

State/Province:

Phone:

Contact:

DATE REQUIRED:**REQUESTOR:****DISTRIBUTOR:**

Name:

Street:

City:

Zip:

State/Province:

Phone:

Contact:

TYPE OF REFRIGERANT:**OUTDOOR UNIT**

Model #:

Serial #:

Date Installed:

EVAPORATOR

Model #:

Serial #:

Date Installed:

AIR HANDLER

Model #:

Serial #:

Date Installed:

FURNACE

Model #:

Serial #:

Date Installed:

THERMOSTAT:

Model #:

Serial #:

Date Installed:

AIRFLOW ORIENTATION: UF: LF: RF: DF:**PROBLEM SUMMARY:****ADDITIONAL INFORMATION:****TWO-STAGE COMPRESSOR/VOLTAGE READING AT UNLOADER SOLENOID****REQUIRED ADDITIONAL INVERTER INFORMATION** (Last two digits of SW # found on Econet Service Screen)

Extra refrigerant charge added:

Noises: When/Where/Video

HEAT PUMP JOBSITE INFORMATION SHEET

REMEMBER:

1. Check Metering device used.
2. Check Yes or No at drier locations.
3. Check Service Ports used.
4. Sat. Temp. is pressure converted to Temp?

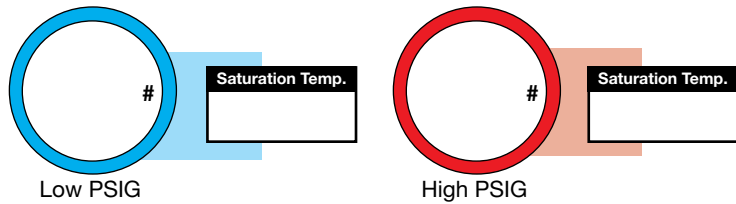
FORMULA FOR SUPER HEAT

$$\frac{\text{Vapor Line Temp.} - \text{Minus Sat Temp.}}{\text{Equals Super Heat}}$$

FORMULA FOR SUB COOLING

$$\frac{\text{Sat Temp.} - \text{Minus Liquid Line Temp.}}{\text{Equals Sub Cooling}}$$

CHARGE IN HIGH SPEED



Check One

Heat Mode
Cool Mode

Indoor Temp. Leaving

DB:
WB:

Indoor Temp. Entering

DB:
WB:

Drain Trap

Yes No

STATIC PRESSURE READINGS

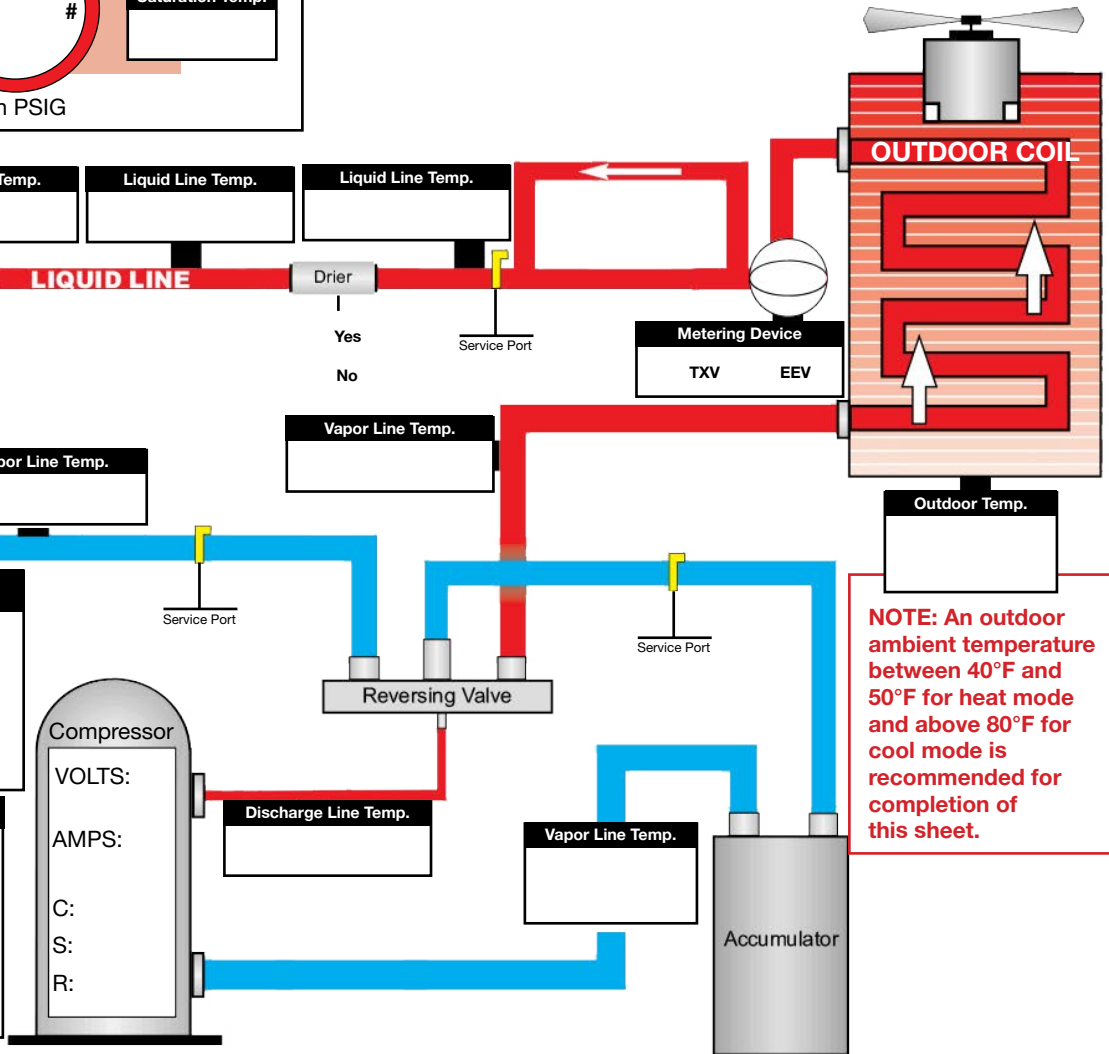
BLOWER TAPS IF RH2T

T5 T4 T3 T2 T1

SUPPLY ESP:
RETURN ESP:
TOTAL ESP:

ADDITIONAL INFORMATION

1. Liquid Line Size:
2. Liquid line Length Vertical/Horizontal:
3. Vapor Line Size:
4. Vapor Line Length: Vertical/Horizontal:
5. Vertical Separation Below/Above:
6. Air Handler CFM: Method Used for CFM:



NOTE: An outdoor ambient temperature between 40°F and 50°F for heat mode and above 80°F for cool mode is recommended for completion of this sheet.