



RTU Job Site Sheet



Job Information: (complete as much information as possible)

Mechanic: _____ Phone: _____ Email: _____
 Contractor: _____ Model Number: _____
 Job Name: _____ Serial Number: _____
 Address: _____ Date of Installation: _____
 City: _____ State: _____ Zip: _____

Description of issue: (give a detailed description of the system issues) -

Voltage Reading:

Rated Voltage: _____ Phase: Single or 3 Phase (circle one)
 L1-L2 Volts: _____ L1-L3 Volts: _____ L2-L3Volts: _____
 L1-Ground _____ L2-Ground _____ L3-Ground: _____
 Transformer Tap Setting (circle 1): 208v / 240v Low voltage reading between R & C: _____

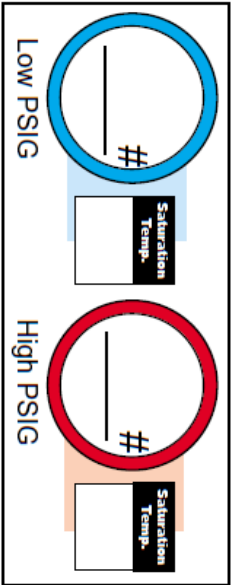
Gas Heat Information:

Fuel Type: (circle one) Natural Gas - Propane
 Supply Gas Psi: _____ Manifold Psi Low Fire: _____ Manifold Psi High Fire: _____
 Vent Pressure Switch Setting: Low fire: _____ High Fire: _____
 Measured Vent Pressure: Low fire: _____ High Fire: _____
 Return air Temperature: _____ Mixed Air Temperature: _____ Supply Air Temperature: _____
 Total ESP: _____ Return Static psi: _____ Supply Static PSI: _____
 Flame Sensing Current: _____



Air Conditioning information

AIR CONDITIONING JOBSITE INFORMATION SHEET

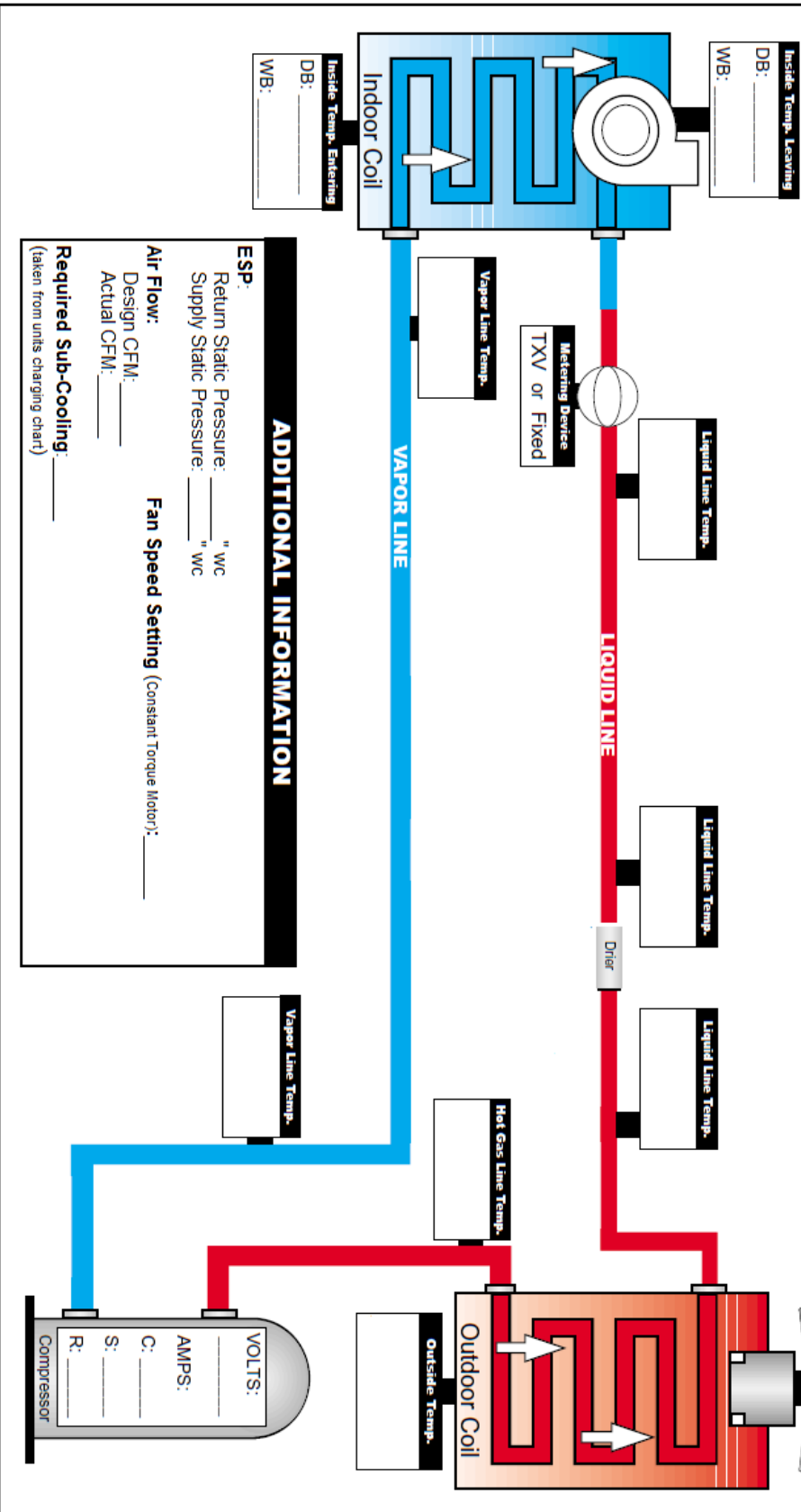


Formula For Super Heat

Vapor Line Temp. _____
 Minus Sat Temp. _____
 Equals Super Heat _____

Formula For Sub Cooling

Sat Temp. _____
 Minus Liquid Line Temp. _____
 Equals Sub Cooling _____



ADDITIONAL INFORMATION

ESP: Return Static Pressure: _____ " WC
 Supply Static Pressure: _____ " WC

Air Flow: Design CFM: _____ Fan Speed Setting (Constant Torque Motor): _____
 Actual CFM: _____

Required Sub-Cooling: _____
 (taken from units charging chart)

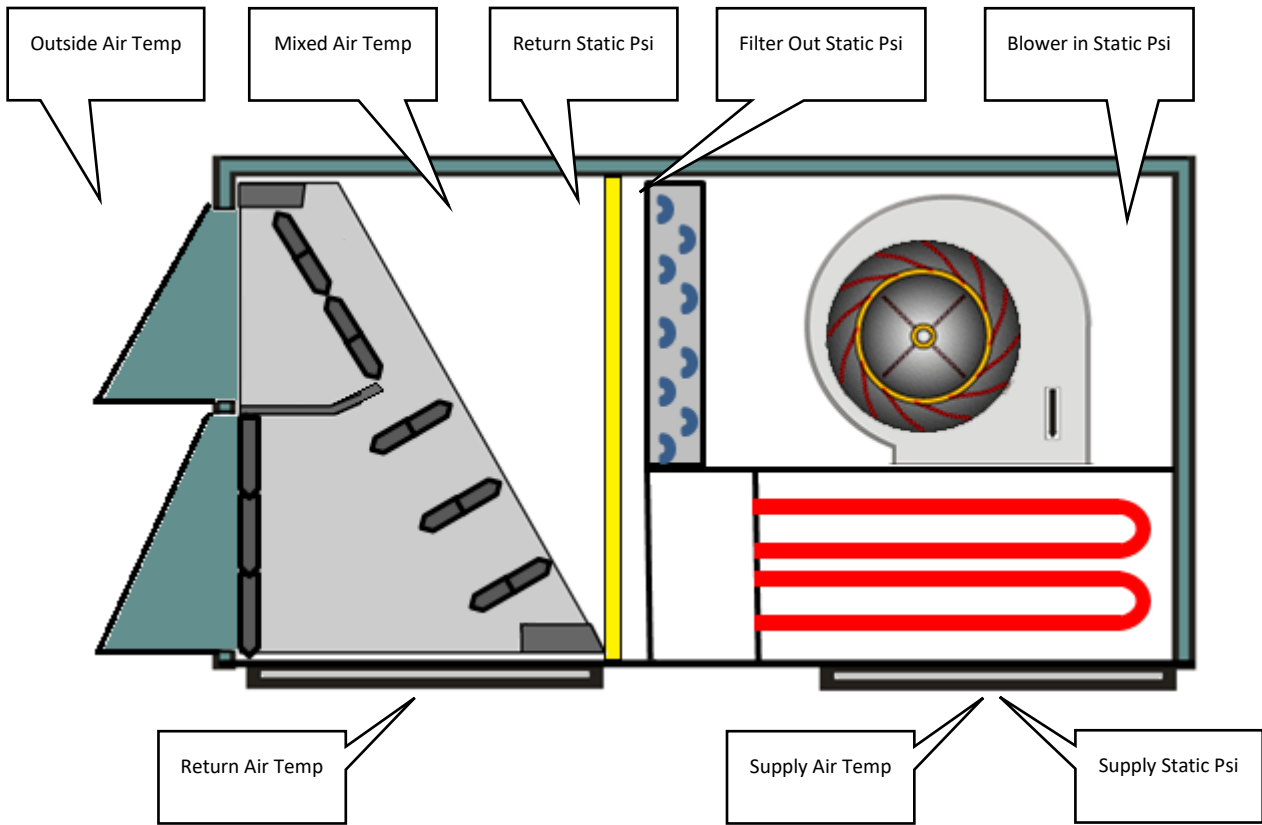
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Fully complete the job site sheet in the cooling mode. If there are 2 stages of cooling complete the job site sheet with both stages calling. If there are 2 separate refrigerant circuits fill one out for each circuit.



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Additional comments: _____

