

COMMISSIONING WORKSHEET

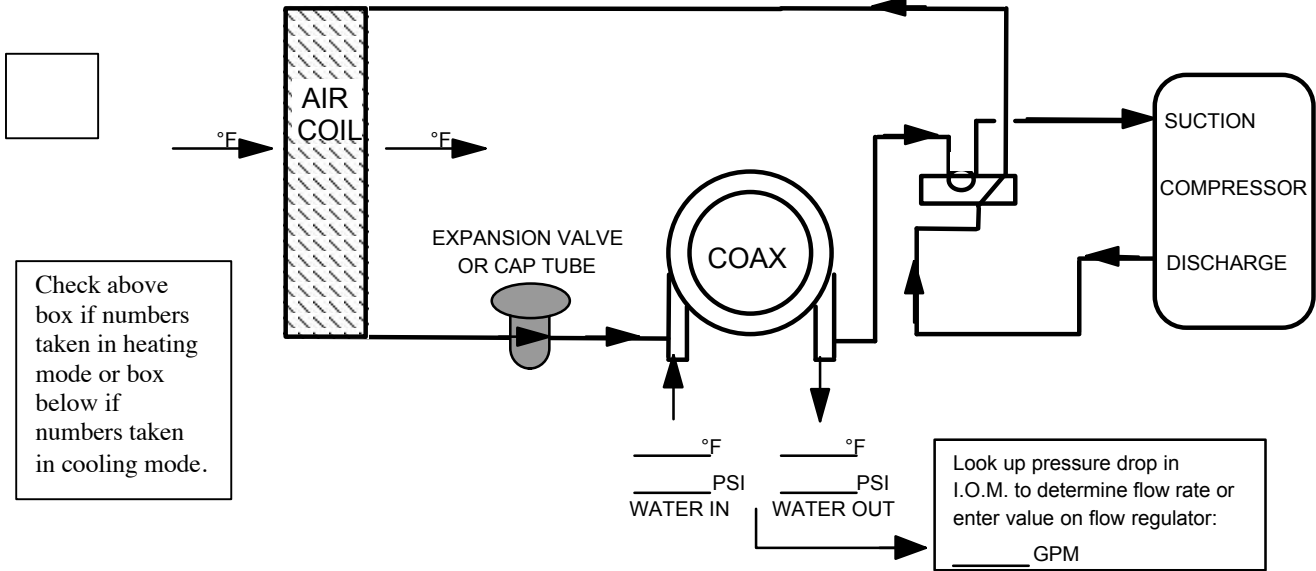
Rev. 11/08

Job Name: _____ Date: _____ Antifreeze: _____

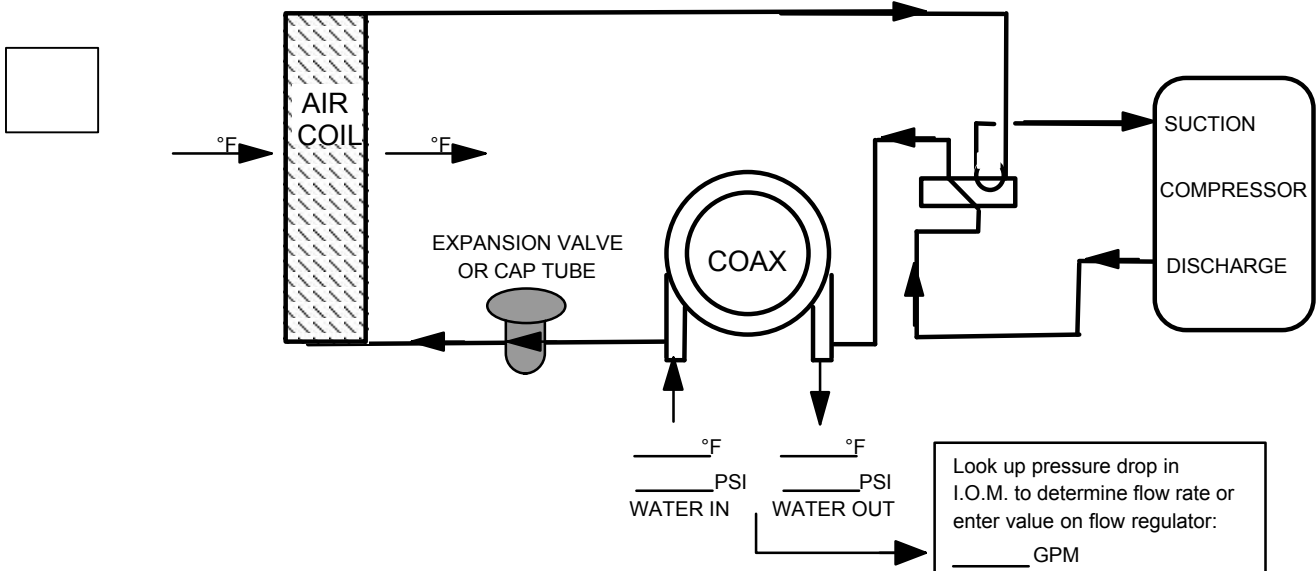
Model#: _____ Serial#: _____ Unit Tag #: _____

Wire Size: _____ Voltage: _____ Amps: _____

HEATING CYCLE ANALYSIS -



COOLING CYCLE ANALYSIS -



Heat of Extraction (Absorption) or Heat of Rejection

_____ flow rate (gpm) x _____ temp. diff. (deg. F) x _____ fluid factor[†] = _____ (Btu/hr)

[†]Use 500 for water, 485 for antifreeze.