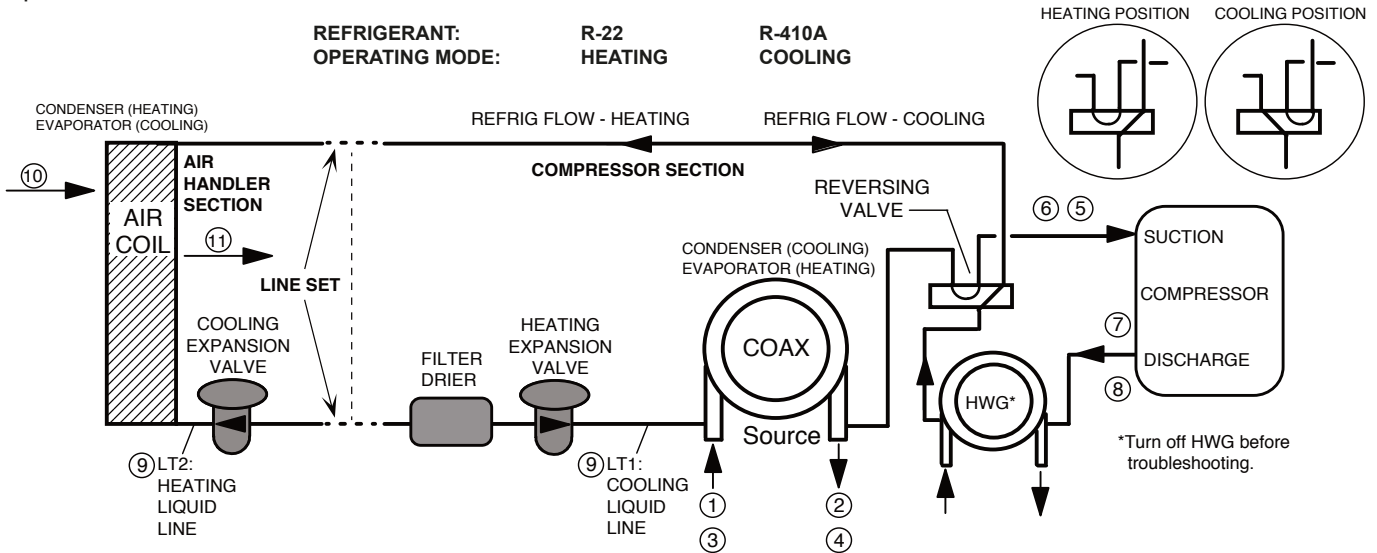


Customer: _____ Loop Type: _____ Startup Date: _____

Model #: _____ Serial #: _____ Antifreeze Type & %: _____

Complaint: _____



Description		Heating	Cooling	Notes
Water Side Analysis				
1	Water In Temp.			
2	Water Out Temp.			Temp. Diff. =
3	Water In Pressure			
4	Water Out Pressure			
4a	Pressure Drop			
4b	GPM			
Heat of Extraction (Absorption) or Heat of Rejection:				Fluid Factor: 500 (Water); 485 (Antifreeze)
HE or HR (Btuh) = _____		Enter HE or HR: _____		
_____ Flow Rate (GPM) x _____		Temp. Diff (deg F) x _____		Fluid Factor
Refrigerant Analysis				
5	Suction Temp.			
6	Suction Pressure			
6a	Saturation Temp.			
6b	Superheat			
7	Discharge Temp.			
8	Discharge Pressure			
8a	Saturation Temp.			
8b	Subcooling			
9	Liquid Line Temp			
10	Return Air Temp.			
11	Supply Air Temp.			Temp. Diff. =
	Voltage			
	Compress Amps			

Line Set

Length: _____ Ft.

Liquid: _____ In. Dia

Suction: _____ In. Dia