



# System Baseline Data

Location \_\_\_\_\_

Owner \_\_\_\_\_

Condensing Unit Mfg \_\_\_\_\_

Compressor Mfg. \_\_\_\_\_

Model No. \_\_\_\_\_

Model No. \_\_\_\_\_

Serial No. \_\_\_\_\_

Serial No. \_\_\_\_\_

Cooling Medium \_\_\_\_\_

Air \_\_\_\_\_ Water \_\_\_\_\_

Lubricant \_\_\_\_\_

Evaporator Mfg \_\_\_\_\_

Charge Size \_\_\_\_\_

Model No. \_\_\_\_\_

Exp. Device \_\_\_\_\_

Filter/Drier Mfg. \_\_\_\_\_

Cap Tube \_\_\_\_\_ TXV \_\_\_\_\_

Model No. \_\_\_\_\_

TXV Mfg. \_\_\_\_\_

System Accessories \_\_\_\_\_

Model No. \_\_\_\_\_

Head Pressure Control \_\_\_\_\_

Fitting Sizes \_\_\_\_\_

Suction Pressure Control \_\_\_\_\_

Distributor No. \_\_\_\_\_

Date				
Time				
Ambient Temp.				
Refrigerant				
Charge Size				
Compressor				
Suction Pressure				
Discharge Pressure				
Suction Line T				
Discharge Line T				
Oil Level In Sight Glass				
Oil Press (Net)				
Amps				
Voltage at Comp.				
Condenser				
Refrigerant Inlet T				
Refrigerant Outlet T				
Coil Air/H2O in T				
Coil Air/H2O out T				
Exp. Device Inlet T				
Evaporator				
Ref. Inlet T				
Ref. Outlet T				
Coil Air/H2O in T				
Coil Air/H2O out T				
Evaporator Superheat				
Compressor Superheat				
Low P Switch Cutout				
Low P Switch Cutin				
Fixture Temp				

