

HVAC/R SERVICE CALL & MAINTENANCE LOGBOOK

Professional Field Record: Refrigerant Pressures, Superheat/Subcooling, Electrical Tests & Work Orders

Technician / Lead Mechanic Name:

HVAC Contracting Company Name:

State Contractor License Number:

EPA Section 608 Universal Certification #:

Service Truck / Van Vehicle Unit #:

Company Phone / Dispatch Contact:

Logbook Commencement Date:

Logbook Completion Date:

STATUTORY COMPLIANCE & WARRANTY NOTICE

Federal EPA regulations (Clean Air Act Section 608) require accurate tracking of all regulated refrigerants during recovery, charging, and disposal operations on commercial and residential systems.

This field ledger provides an indelible, permanent jobsite record of diagnostic readings, operating pressures, superheat/subcooling verifications, electrical amp draws, and customer authorizations to support manufacturer warranty claims and protect contracting firms from liability.

EPA SECTION 608 REFRIGERANT CYLINDER & RECOVERY LOG

HVAC/R FIELD FORMULAS & THERMODYNAMIC QUICK REFERENCE

ESSENTIAL FIELD CALCULATION FORMULAS

- TOTAL SUPERHEAT: Suction Line Temp - Saturated Suction Temp (from Low-Side Gauge)
- SUBCOOLING (TXV): Saturated Liquid Temp (from High-Side Gauge) - Liquid Line Temp
- TEMPERATURE SPLIT (Delta T): Return Air Dry-Bulb - Supply Air Dry-Bulb (Nominal: 16°F to 22°F)
- SENSIBLE AIRFLOW (CFM): BTUH / (1.08 x Delta T)
- TOTAL HEAT TRANSFER (BTUH): 4.5 x CFM x Delta Enthalpy (Delta h)
- OHM'S LAW / MOTOR: Volts = Amps x Ohms | Run Cap: (Amps x 2,652) / Volts = microfarads

COMMON REFRIGERANTS SATURATION PRESSURE GUIDE (PSIG)

Temp	R-410A (psig)	R-32 (psig)	R-454B (psig)	R-134a (psig)	R-22 (psig)
32°F	101.4	103.5	97.2	27.8	57.5
40°F	118.9	121.2	114.1	35.1	68.5
45°F	130.7	133.1	125.4	40.1	76.0
50°F	143.2	145.8	137.5	45.5	84.0
105°F	340.7	348.5	327.9	135.0	210.8
115°F	391.2	400.6	376.8	158.7	242.7
125°F	446.4	457.6	430.4	184.8	277.9

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____

Ticket #: _____

Customer: _____

Address: _____

Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F

ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | ACTUAL SUBCOOLING: _____ °F (Tgt: _____ °F)

Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted

Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF

Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION

4. PARTS & MATERIALS RECORD

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

Date: _____ Ticket #: _____ Customer: _____
Address: _____ Brand/Model: _____

1. SYSTEM OPERATING READINGS & REFRIGERANT DIAGNOSTICS

Suction Press (Low): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
Head Press (High): _____ psig | Sat Temp: _____ °F | Line Temp: _____ °F
ACTUAL SUPERHEAT: _____ °F (Tgt: _____ °F) | **ACTUAL SUBCOOLING:** _____ °F (Tgt: _____ °F)
Temp Split (Delta T): _____ °F | Total External Static Pressure (TESP): _____ in.wc

2. ELECTRICAL READINGS & COMPONENT INTEGRITY

Line Voltage: _____ V | Control Voltage: _____ V | Contactor: ☐ OK ☐ Pitted
Compressor RLA: _____ A (Act: _____ A) | Blower FLA: _____ A (Act: _____ A) | Cap: _____ uF
Filter: _____ ☐ Replaced ☐ Clean | Drain Cleared: ☐ Yes ☐ Float Switch OK

3. WORK PERFORMED & DEFECT RESOLUTION**4. PARTS & MATERIALS RECORD**

Part # / Description	Qty	Unit Price (\$)	Total (\$)

System Left In Proper Operating Condition: ☐ Yes ☐ Follow-up Required

Tech Signature: _____ Customer Signature: _____

Labor Hours: _____ hrs | Total Invoice Paid / Billed: \$ _____

ANNUAL COMMERCIAL HVAC PREVENTIVE MAINTENANCE CHECKLIST

- ☐ Clean and chemically flush condenser coils; straighten aluminum fins
- ☐ Inspect evaporator coil for biological growth, biofilm, and airflow blockage
- ☐ Test blower wheel balance, bearing lubrication, and motor amp draw
- ☐ Inspect and calibrate thermostat, economizer dampers, and enthalpy sensors
- ☐ Measure temperature split across heat exchanger / cooling coil
- ☐ Inspect gas burner manifold pressure and inspect heat exchanger for cracks
- ☐ Flush condensate drain pan, blow clear P-trap, and verify overflow float switch
- ☐ Check electrical connections, tighten terminal lugs, and inspect contactor points
- ☐ Verify crankcase heater operation and compressor vibration isolators
- ☐ Perform electronic refrigerant leak check at all field braze joints

Lead Technician Verification: _____ Date: _____