

**Residential Package - (Indoor Section)**

	<b>Model Number</b>	_____	
	<b>Serial Number</b>	_____	
<b>ELECTRICAL</b>			
Line Voltage (Measure L1 and L2 Voltage)	L1 - L2	_____	
Secondary Voltage (Measure Transformer Output Voltage)	R - C	_____	
Blower Amps		_____	
Heat Strip 1 - Amps		_____	
Heat Strip 2 - Amps		_____	
<b>BLOWER EXTERNAL STATIC PRESSURE</b>			
Return Air Static Pressure		_____	IN. W.C.
Supply Air Static Pressure		_____	IN. W.C.
Total External Static Pressure (Ignoring +/- from the reading above, add total here)		_____	IN. W.C.
<b>TEMPERATURES</b>			
Return Air Temperature (Dry bulb / Wet bulb)		_____ DB °F	_____ WB °F
Cooling Supply Air Temperature (Dry bulb / Wet bulb)		_____ DB °F	_____ WB °F
Heating Supply Air Temperature		_____ DB °F	
Temperature Rise		_____ DB °F	
Delta T (Difference between Supply and Return Temperatures)		_____ DB °F	
<b>GAS PRESSURES</b>			
Gas Inlet Pressure		_____	IN. W.C.
Gas Manifold Pressure (Low Fire)		_____	IN. W.C.
Gas Manifold Pressure (High Fire)		_____	IN. W.C.
Gas Type (NG) = Natural Gas / (LP) = Liquid Propane		_____	

**Residential Package - (Outdoor Section)**

<b>ELECTRICAL</b>			
Supply Voltage (Measure L1 and L2 Voltage)	L1 - L2	_____	
Compressor Amps		_____	
Condenser Fan Amps		_____	
<b>PRESSURES / TEMPERATURES</b>			
Suction Circuit (Pressure / Suction Line Temperature)	PSIG	_____ TEMP	_____ °F
Liquid Circuit (Pressure / Liquid Temperature)	PSIG	_____ TEMP	_____ °F
Outdoor Air Temperature (Dry bulb / Wet bulb)		_____ DB °F	_____ WB °F
<b>SUPERHEAT / SUBCOOLING</b>			
	SH	_____ SC	_____

**Additional Checks**

Check wire routings for any rubbing	_____
Check product for proper draining	_____
Check for kinked pressure switch tubing.	_____
Check flue elbow for alignment and clamp tightness.	_____
Check screw tightness on blower wheel.	_____
Check factory wiring and wire connections.	_____
Check screw tightness on Outdoor Motor and Blade	_____
Check product for proper clearances as noted by installtion instructions	_____

°F to °C formula: (°F - 32) divided by 1.8 = °C      °C to °F formula: (°C multiplied by 1.8) + 32 = °F