

Air Handler / Coil

Model Number _____

Serial Number _____

ELECTRICAL

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

BLOWER EXTERNAL STATIC PRESSURE

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. _____

TEMPERATURES

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 _____

Air Handler / Coil - (Inverter Matched)

INVERTER AH / COIL ONLY

Check EEV and EEV wiring is secure (no adjustment required)

Additional Checks

Check wire routings for any rubbing

Check product for proper draining

Check screw tightness on blower wheel

Check factory wiring and wire connections

Check product for proper clearances as noted by installation instructions

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

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