JSIS - EcoNet® Zoning

Job Details

Company Name: **Date:**

Customer Name:

Customer Address:

Address line 2:

Compatible Equipment Information

Installation Date:

FURNACE

Model Number: **Serial Number:**

Software Version*:

AIR HANDLER

Model Number: **Serial Number:**

Software Version*:

COIL

Model Number: **Serial Number:**

AIR CONDITIONER

Model Number: **Serial Number:**

Software Version*:

HEAT PUMP

Model Number: **Serial Number:**

Software Version*:

ECONET® SMART THERMOSTAT

Model Number: **Serial Number:**

Software Version*:

ZONE THERMOSTAT

Model Number: **Serial Number:**

Software Version*:

* Software versions for all equipment can be found in the EcoNet® Smart Thermostat Menu -> Service >

FILTER

Size: **Type:**

Description of Problem (Be Specific and include EcoNet® Fault Codes):

Zoning Application Details

What is the default minimum air flow required for this unit? Cooling _____ CFM   Heating _____ CFM

Is each zone (ductwork) sized to handle the minimum air flow for heating and cooling?   Yes   No

How many zones? _____   How many dampers? _____   Size of dampers: _____

Intelligent Bypass installed?   Yes   No   Size of bypass _____   Leaving/Supply Air Sensor

Bypass Connected to zone 3 or zone 6?

Over-conditioning enabled?   Yes   No

How much over-conditioning is set at each zone control?   zone2 _____ zone3 _____ zone4 _____ zone5 _____ zone6

Zone Board #1 - Dip Switch 1 Position: _____   Dip Switch 2 Position: _____

Zone Board #2 - Dip Switch 1 Position: _____   Dip Switch 2 Position: _____

Secondary Transformer Installed?   Yes   No   Transformers in phase should read 0 volts: _____

Startup & Commissioning

Enable zoning: Yes   No   Update zone ID assignments: Yes   No

Zoning checkout duct measurement %: _____

Linearize dampers: Yes   No

Total static with all zones calling:

Zone 1 Airflow Limit: _____   Blinking asterisks: Yes   No

Airflow settings: Unlimited   High   Med-High   Medium   Med-Low   Low

Static zone 1: _____

Zone 2 Airflow Limit: _____   Blinking asterisks: Yes   No

Airflow settings: Unlimited   High   Med-High   Medium   Med-Low   Low

Static zone 2: _____

Zone 3 Airflow Limit: _____   Blinking asterisks: Yes   No

Airflow settings: Unlimited   High   Med-High   Medium   Med-Low   Low

Static zone 3: _____

Zone 4 Airflow Limit: _____   Blinking asterisks: Yes   No

Airflow settings: Unlimited   High   Med-High   Medium   Med-Low   Low

Static zone 4: _____

Zone 5 Airflow Limit: _____   Blinking asterisks: Yes   No

Airflow settings: Unlimited   High   Med-High   Medium   Med-Low   Low

Static zone 5: _____

Zone 6 Airflow Limit: _____   Blinking asterisks: Yes   No

Airflow settings: Unlimited   High   Med-High   Medium   Med-Low   Low

Static zone 6: _____