



# TSS Associates, Inc.



For further assistance, please contact  
Ecobee directly for Tech Support

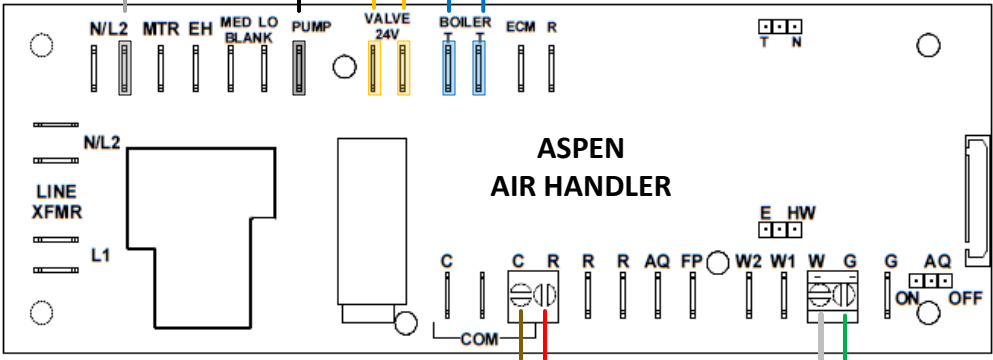
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1-877-932-6233

TO ZONE VALVE OR PUMP REALY IF USED

TO T-T ON BOILER IF USED

TO PUMP IF USED



ecobee Smart Premium

- RH
- RC
- C
- G
- W1
- W2
- Y1
- Y2
- O/B
- ACC+
- ACC-
- PEK

DO NOT JUMPER RC AND RH

- M15
- M18
- M20
- W
- C
- Y
- B

..... = OPTIONAL WIRING

NOTES:

ACC+/- = Accessory: Dehumidifier, humidifier, ventilators, HRV, or ERV  
 PEK = Power Extender Kit = if there is no Common wire

TSS Associates, Inc.

DESCRIPTION  
 ECOBEE SMART – BOSCH IDS – ASPEN HYDRONIC AHU

DATE: 1/2/2024 PAGE: 2 of 3

**PARAMETERS:**

- >> Transformer > **YES, ONLY Rc IS CONNECTED**
- >> Configuration > Make sure highlighted icons correspond with wires installed
- >> Equipment > **HEAT PUMP > AIR TO AIR**
- >> O/B Reversing Valve > **ON HEAT**
- >> Allow Heat Pump and Aux Heat to run simultaneously > **ENABLE**
- >> Compressor Minimum Outdoor Temperature > **Whatever temperature is desired based upon homeowner comfort and energy costs**
- >> Type of heating > **BOILER**
- >> How do you want your fan to be controlled > **BY THERMOSTAT**

↳ **MAIN MENU > SETTINGS > INSTALLATION SETTINGS (ADVANCED OPTIONS) > THRESHOLDS:**

- >> Threshold Staging > **MANUAL**
- >> Auto Heat/Cool > **DISABLE**
- >> Aux Heat Max Outdoor Temperature > **Whatever temperature is desired based upon energy costs**
- >> Compressor to Aux Temperature Delta [droop] > **2°F**
- >> Compressor to Aux Runtime > **AUTO**

NOTES:

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PAGE: 3 of 3