TSS Associates, Inc.

Training
Sales
Service

Honeywell

For further assistance, please contact
Honeywell directly for Tech Support

———————

1-800-633-3991

TH6320U2008

(AUX)
R **W2** **Y** **G** **C** **O/B** **S** **S**

TO OUTDOOR
SENSOR

**FURNACE
(1)**

C
G
Y
W
R

**BOVA
(1)**

B
C
Y
W

Cool Relay

RiB U1C RELAY
N/O   COM
COM   24VAC

RiB U1C RELAY
N/O   COM
COM   24VAC

Heat Relay

**FURNACE
(2)**

R
Y
W
G
C

**BOVA
(2)**

B
C
Y
W
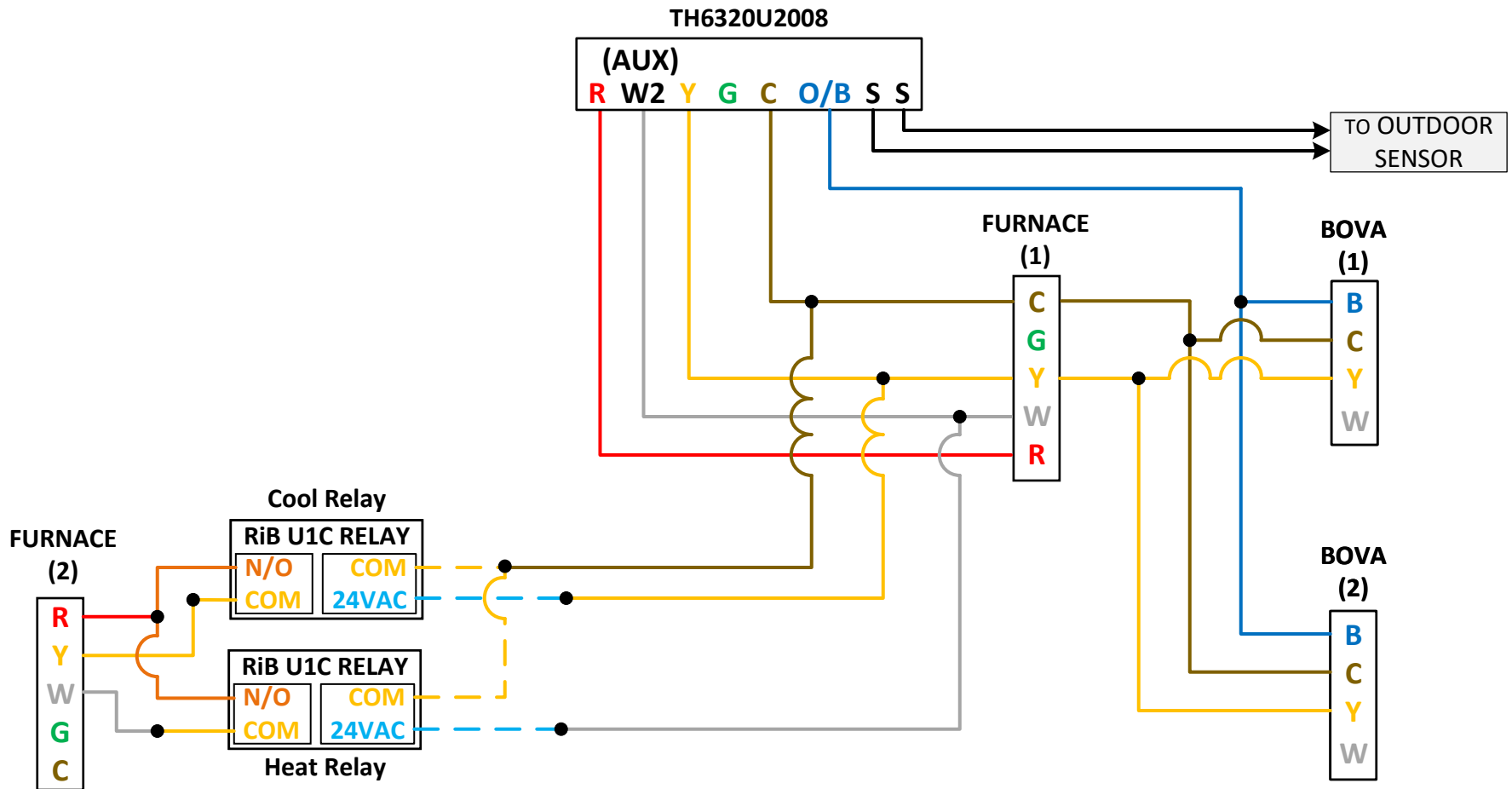
NOTES:

TSS Associates, Inc.

DESCRIPTION
Honeywell T6 Pro - **IDS** – Furnace (Twin)

| DATE: | 12/27/2022 | PAGE: | 1 | of | 2 |

THERMOSTAT PARAMETERS:

130 - Outdoor Temp.   - Set to **1 = Wired Outdoor Sensor**
200 - System Type   - Set to **2 = Heat Pump**
205 - Equipment Type   - Set to **7 = Air To Air**
218 - Reversing Valve   - Set to **1 = O/B on Heat**
220 - Cool Stages   - Set to **1**
221 - Aux/E Stages   - Set to **1**
253 - Aux/E Control   - Set to **0 = Both**
255 - Aux Heat Type   - Set to **2 = Gas/Oil**
260 - Fossil Fuel Kit   - Set to **0 = Thermostat**
300 - System Changeover   - Factory set to **0 = Manual**
340 - Aux Heat Droop   - Set to **5°F**
350 - Upstage Timer   - Set to **2 = 45 minutes**
355 - Compressor Lockout/ - Set to **35°F**
        Balance Point
365 - Cool 1 CPH   - Compressor cycle rate, Set to **1 CPH** (Cycles Per Hour)
375 - Aux Heat CPH   - Set to **1 CPH**
387 - Compressor   - Set to **0 = Off**
        Protection
425 - Adaptive Recovery   - Set to **1 = Yes**

All other setpoints should be left to Factory Settings unless any optional equipment has been added to system or based upon customer preference

---

NOTES:

TSS Associates, Inc.

DESCRIPTION
Honeywell T6 Pro - **IDS** – Furnace (Twin)