Universal AHU (Electric Heat / Heat Pump), Heat Pump Thermostat

Thermostat

| Y	G	R	O/B	C	W/E	Y2	AUX

Heat Pump ODU

SI
C
W
B
Y

AHU

R
Y
G
C
W
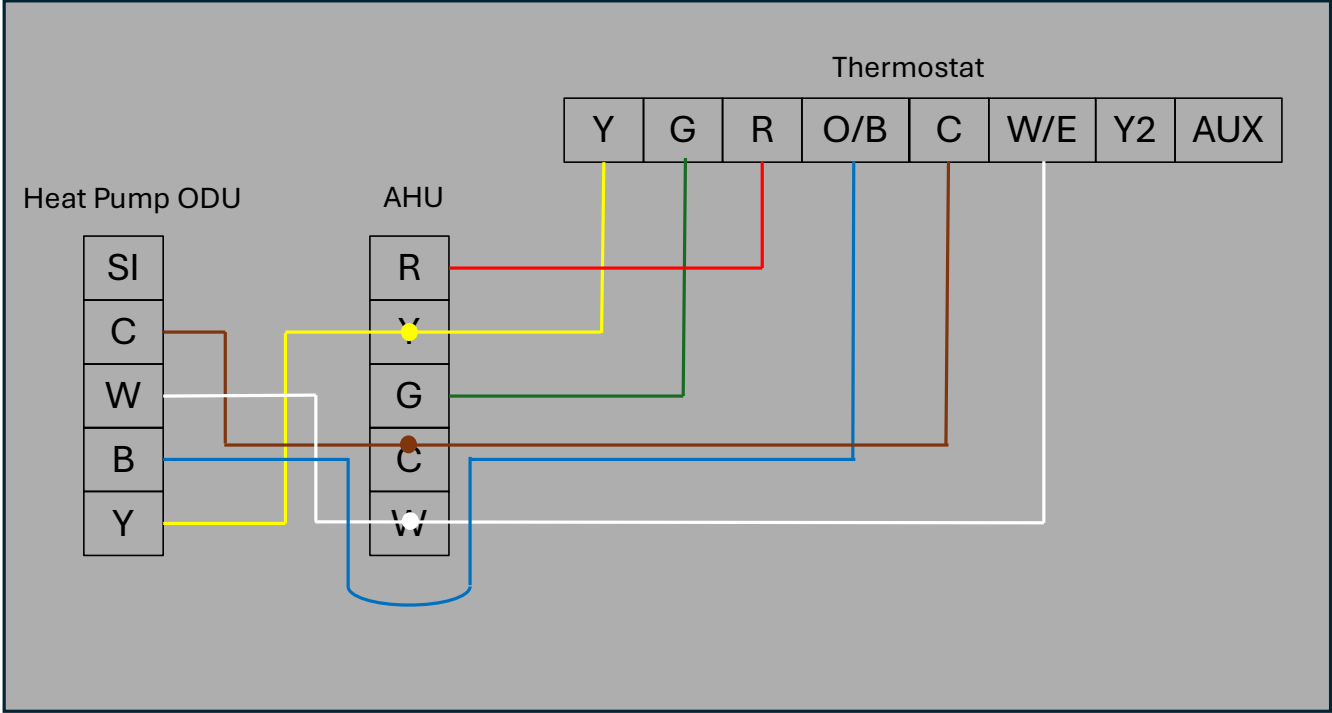
Single Stage Furnace (Dual Fuel Application), Smart Wi-Fi Heat Pump Thermostat
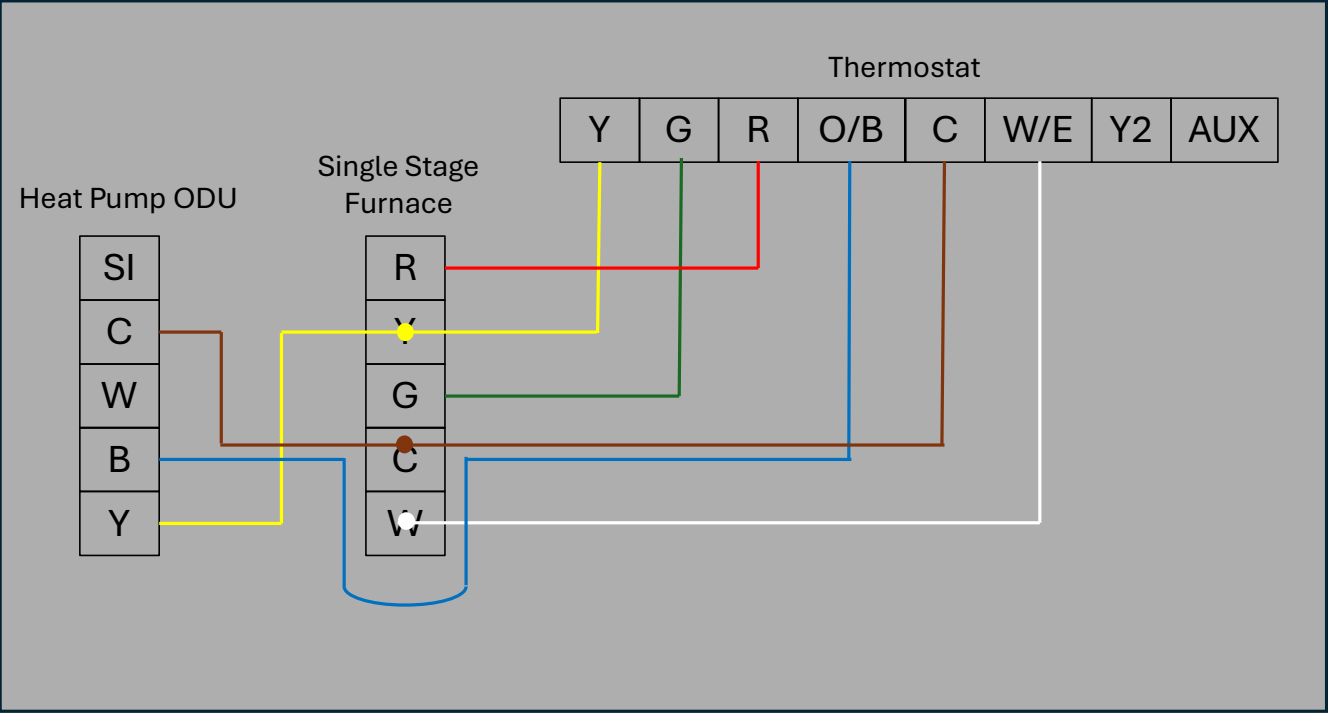
Thermostat

| Y | G | R | O/B | C | W/E | Y2 | AUX |

Heat Pump ODU

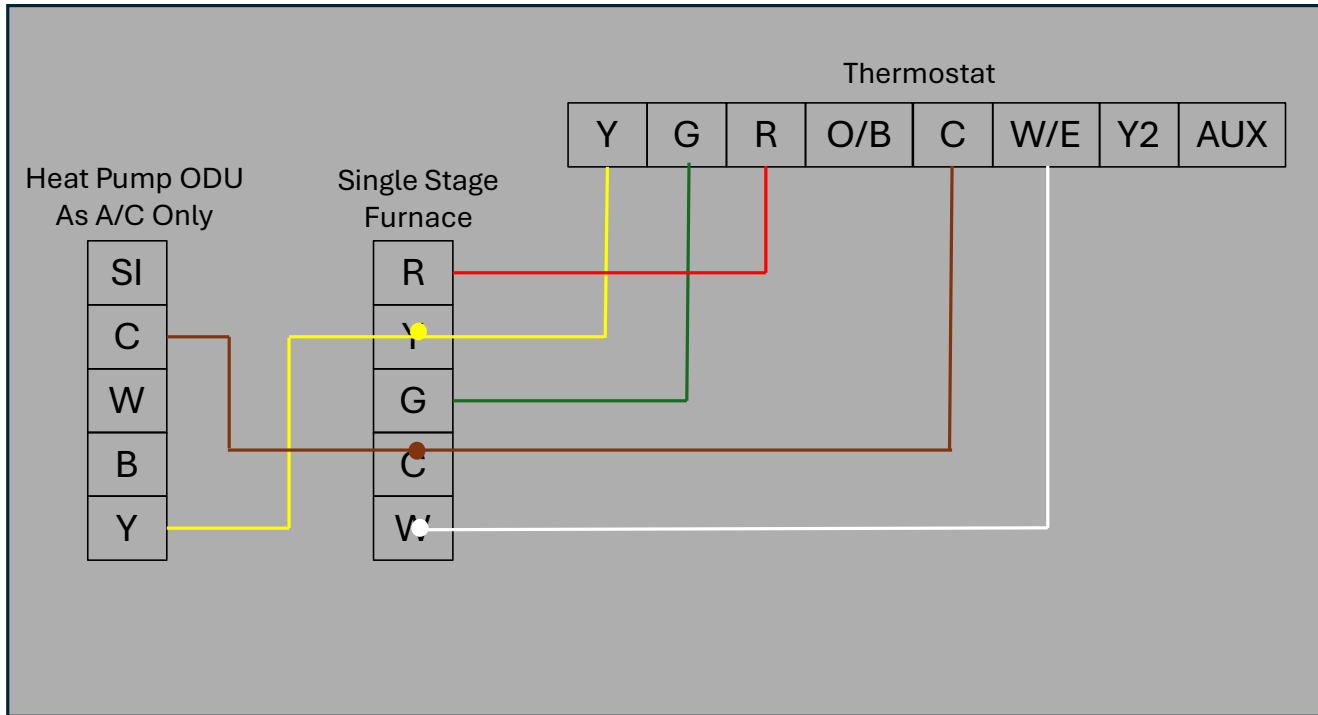| SI |
| C |
| W |
| B |
| Y |

Single Stage Furnace

| R |
| Y |
| G |
| C |
| W |

*Thermostat controls dual fuel application. Smart Wi-Fi required for Outside Temperature input

Two Stage Furnace (Dual Fuel Application), Dual Fuel Thermostat Control
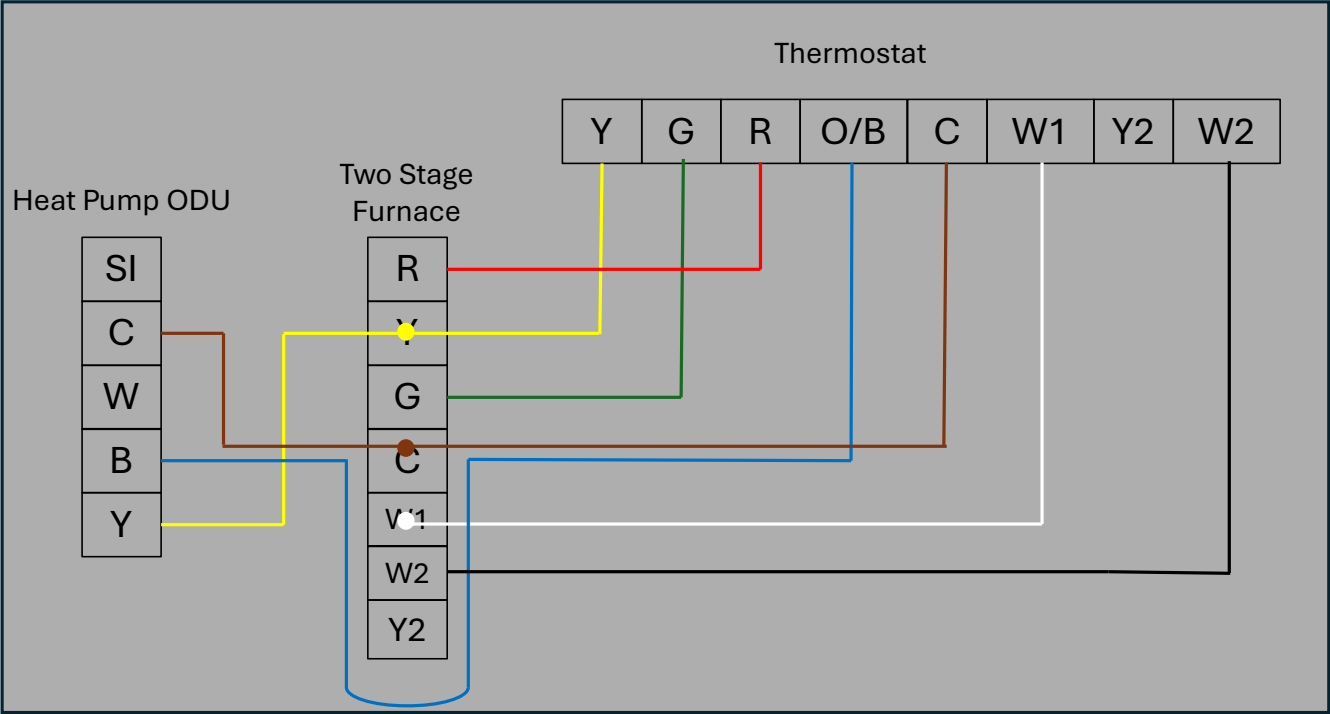
Thermostat

Y	G	R	O/B	C	W1	Y2	W2

Heat Pump ODU

SI
C
W
B
Y

Two Stage Furnace
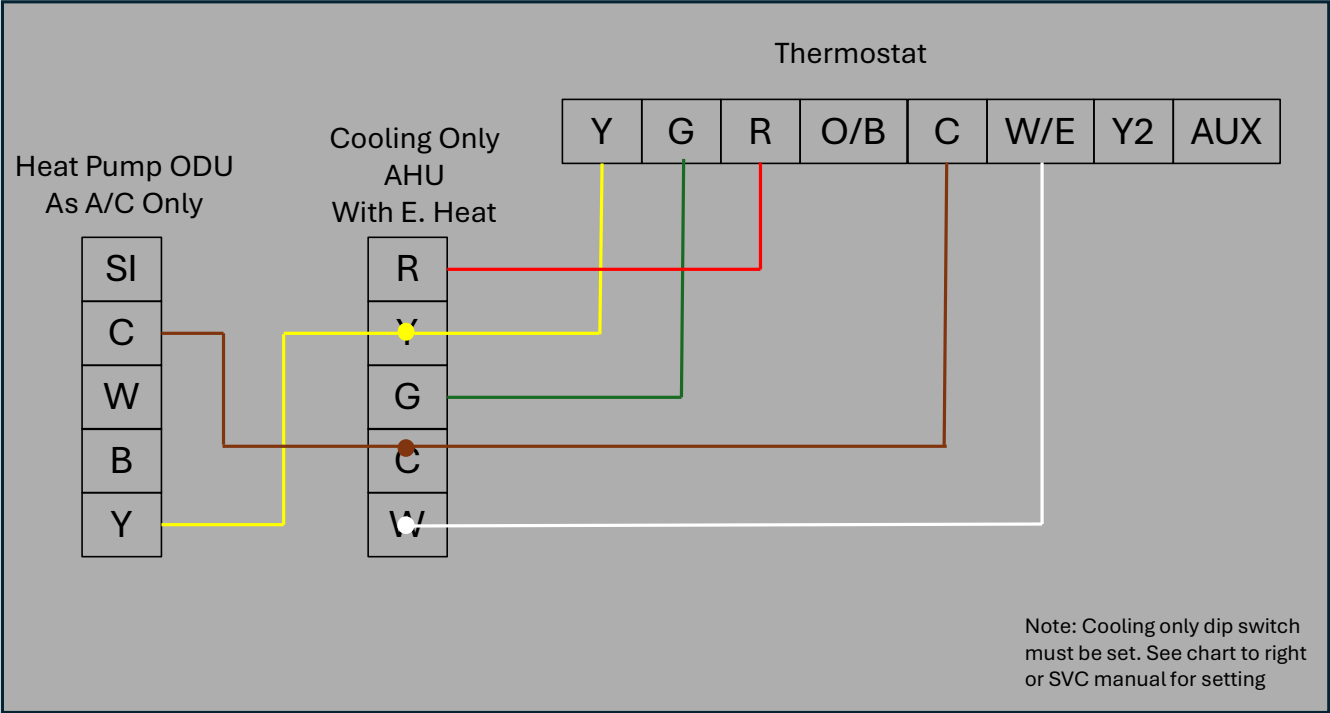
R
Y
G
C
W1
W2
Y2

*Thermostat controls dual fuel application. Smart Wi-Fi required for Outside Temperature input

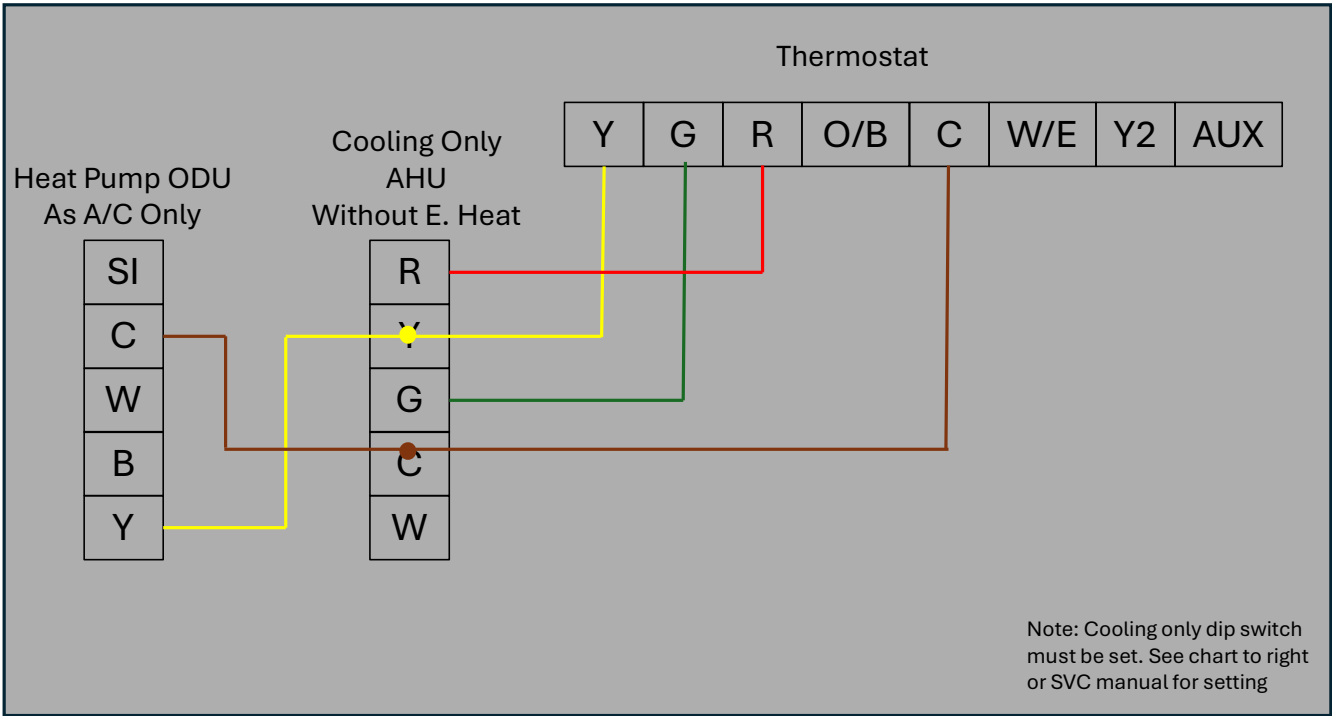# Single Stage Gas Furnace (Heat pump operating as A/C only), Heat/Cool Thermostat

Cooling Only AHU (With Electric Heat), Standard Heat / Cool Thermostat

Thermostat

| Y | G | R | O/B | C | W/E | Y2 | AUX |

Heat Pump ODU As A/C Only

| SI |
| C |
| W |
| B |
| Y |

Cooling Only AHU With E. Heat

| R |
| Y |
| G |
| C |
| W |

Note: Cooling only dip switch must be set. See chart to right or SVC manual for setting

S4 DIP Switch Setting		S5 DIP Switch Setting	
Factory Setting	ON OFF 1 2 3 4	Factory Setting	ON OFF 1 2 3 4
Pump Down Switch	ON OFF 1 2 3 4	Capacity High→Low	ON OFF 1 2 3 4
Force Defrost	ON OFF 1 2 3 4	Cooling Only	ON OFF 1 2 3 4

Cooling Only AHU (Without Electric Heat), Standard Heat / Cool Thermostat

Thermostat

Y	G	R	O/B	C	W/E	Y2	AUX

Heat Pump ODU As A/C Only

SI
C
W
B
Y

Cooling Only AHU Without E. Heat

R
Y
G
C
W

Note: Cooling only dip switch must be set. See chart to right or SVC manual for setting

S4 DIP Switch Setting		S5 DIP Switch Setting	
Factory Setting	ON OFF 1 2 3 4	Factory Setting	ON OFF 1 2 3 4
Pump Down Switch	ON OFF 1 2 3 4	Capacity High→Low	ON OFF 1 2 3 4
Force Defrost	ON OFF 1 2 3 4	Cooling Only	ON OFF 1 2 3 4