

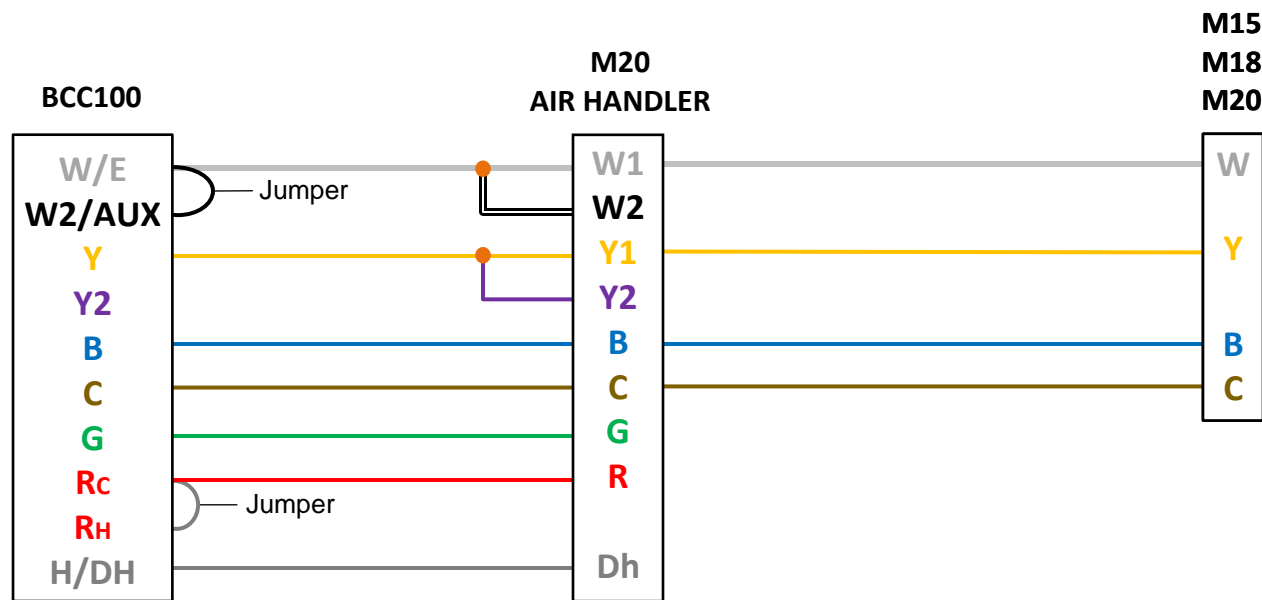


TSS Associates, Inc.



For further assistance, please contact
TSS Associates for Tech Support

518-621-7283



NOTES:

Auxiliary/Emergency heat is Electric-strip installed in AHU. Some form of back-up heat is highly recommended to be installed.

TSS Associates, Inc.

DESCRIPTION

BOSCH BCC100 – IDS – M20 AHU – ELECTRIC BACK-UP

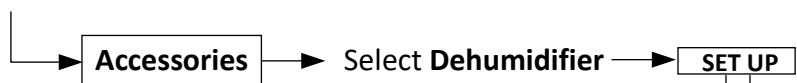
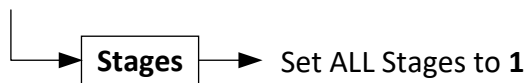
DATE: 1/19/2024

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PARAMETERS:




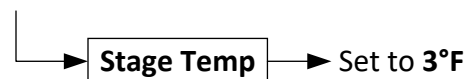
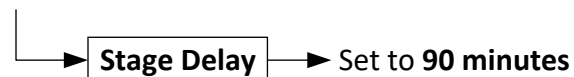
- Reversing Valve - Set to **Energized in Heat**
- Emergency Heat - Set to **Enabled**
- Auxiliary Heat - Set to **Enabled**



COOL TO DEHUMIDIFY:

- Set to **Enable** to active only during a call for cooling
- Set to **Disable** to active regardless of a call for cooling

- You can set a desired RH% Level to be met in MODE by selecting  and then selecting: Automatic Control – **YES**



NOTES:

TSS Associates, Inc.

DESCRIPTION
BOSCH BCC100 – **IDS** – M20 AHU – ELECTRIC BACK-UP