

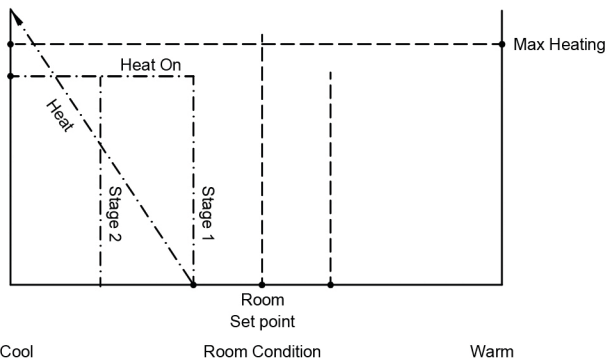
**Calibration note:** Minimum damper position must be balanced to ensure a minimum heating airflow of at least 200 fpm and at least 70 cfm/kW across energized coils throughout the entire operating range.

**LEGEND**

————— FACTORY ELECTRICAL WIRING

- - - - - FIELD ELECTRICAL WIRING

**CONTROL GRAPH**



**Sequence of Operation – Reheat Application (0-10VDC, 2-10VDC, 24VAC Binary, 24VAC Tri-State)**

**Reheat Operation:** On a decrease in space temperature, the controller will energize any output that is configured for a heating application.

Modulating 0-10 VDC outputs will modulate proportionally to the room heating demand.

Binary outputs will turn on stage 1 heat at 1% heat demand and stage 2 at 50% heat demand.

Configuration of outputs can be completed using the DISIO Setup software.

Visit [disio.io/setup](http://disio.io/setup) for free DISIO Setup Software compatible with Windows.

**PROJECT:**

**ENGINEER:**

**CUSTOMER:**

**SUBMITTAL DATE:**

**SPEC. SYMBOL:**

**PRICE**<sup>®</sup>

*FB MD*

**REHEAT CONTROL  
DISIO DISPLAY**

REHEAT APPLICATIONS

273788

2023/03/14