



\*\* If a Heat Pump is used:  
Either Type H or Type C is  
wired not both

**SmartBee**  
DCC8 Circuit Settings in Hive Device Manager

- Port 1 & 2 assigned as "Cooling"
- Port 3 assigned as "Heating"
- Port 4 is used in conjunction with a heat pump
- Type "C" assigned as "Heating"
- Type "H" assigned as "Cooling"

**SmartBee**  
Hive Room Settings

- In "Temp Controls" set room temperature range desired for both "Daytime" & "Nighttime".
  - When reported room temperature goes:
    - Below lower limit, "Heating" device(s) will turn on.
    - Above upper limit, "Cooling" device(s) will turn on.
    - Set "Dead-band" to a minimum of 3° for both "Daytime" & "Nighttime"
- Set "Alerts" to desired level

Example: Daytime 72°-78°  
Nighttime 65°-70°

- "Daytime"
  - Upper Threshold 78°
  - Lower Threshold 72°
- "Nighttime"
  - Upper Threshold 70°
  - Lower Threshold 65°
- "Dead-bands" set to 3°
- "Alerts" set to
  - "Daytime"
    - Lower Bound 69°
    - Upper Bound 81°
  - "Nighttime"
    - Lower bound 62°
    - Upper Bound 73°

-	CHANGE DESCRIPTION	XX	99/99/99
-	CHANGE DESCRIPTION	XX	99/99/99
-	CHANGE DESCRIPTION	XX	99/99/99
-	CHANGE DESCRIPTION	XX	99/99/99
A	Release After Review	FL	10/07/19
X1	Initial Release for Review	FL	10/07/19
REV	DESCRIPTION OF CHANGE	APPROVED (initials)	DATE

UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN INCHES.  
TOLERANCES ON:  
DECIMALS  
.X = ±0.030"  
.XX = ±0.020"  
.XXX = ±0.010"  
ANGLES  
±0.005°

Drawn By:	Date:
Frank Luce	10/07/19
Designed By:	Date:
M Mazzone	10/07/19
Approved By:	Date:
M Mazzone	10/07/19

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Description:  
**DCC8 Wired as a Thermostat**

Scale = NONE **B** 930003 REV **A**

