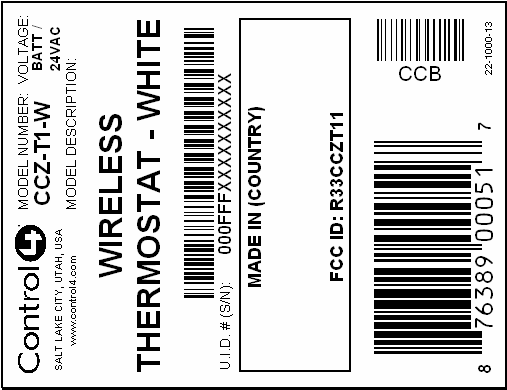




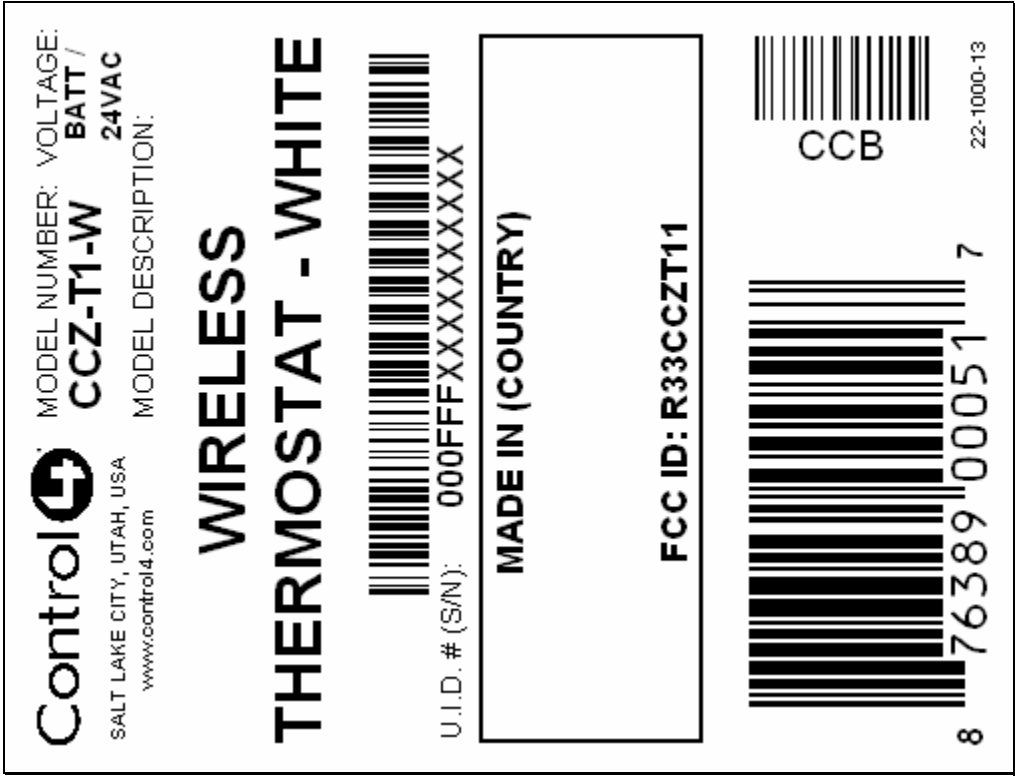
**Label, Product Box, Model #, Serial #, UPC Bar Code, Mfg Code, &  
Approvals, 2.000" x 2.625", CCZ-T1-x**  
Specification  
Control4 P/N 22-1000-13  
Rev A  
09 Feb 2006

1. Label Type: 8 ½" x 11" laser-printable sheet
2. Manufacturer: Avery ([www.avery.com](http://www.avery.com)) or equivalent
3. Mfr. P/N: 6578
4. Label Size: 2.000" x 2.625"
5. Labels per Sheet: 15
6. Material: Matte White Polyester or equivalent
7. Adhesive: Permanent Acrylic Adhesive
8. Printer/Toner: Laser
9. Artwork: Inherent in source file number "22-1000-13 Rev A.lab" provided by Control4
10. Art File Type: ".lab" (Wasp Barcode Labeler v5)
11. Label Software: "Wasp Barcode Labeler v5" ([www.waspbarcode.com](http://www.waspbarcode.com))
12. Model Number: Print the product variant's model number (differentiated by a suffix):
  - CCZ-T1-W
  - CCZ-T1-B
  - CCZ-T1-A
  - Others to be determined
13. Product Color: Print the product's color as part of the Model Description:
  - White
  - Black
  - Almond
  - Others to be determined
14. Top Barcode: Code 128: Unique Device I.D. #'s (S/N's) controlled and issued by Control4.  
Note: The Unique Device I.D. # (S/N) will be one of the following types per model number as specified by Control4:
  - The 802.15.4 E.U.I.D. number, or
  - The Ethernet MAC address, or
  - The WiFi MAC address.
15. Country of Origin: Replace "(COUNTRY)" with the country where manufactured.
16. UPC Code: UPCA. Codes as specified per model number by Control4.  
Note: As of the date of release of this specification, only one Wireless Thermostat product model variant is currently defined and is assigned the following UPC code:
  - CCZ-T1-W                      UPC # 8 76389 00051 7
  - Others to be determined
17. Date Code: Code 128: Date code according to date scheme supplied by Control4.

Label Example:



Enlarged:



REVISION HISTORY				
Date	Rev	ECO #	Description	Person
09 Feb 2006	A	0177	Initial design specification and production release.	Roger Johnsen