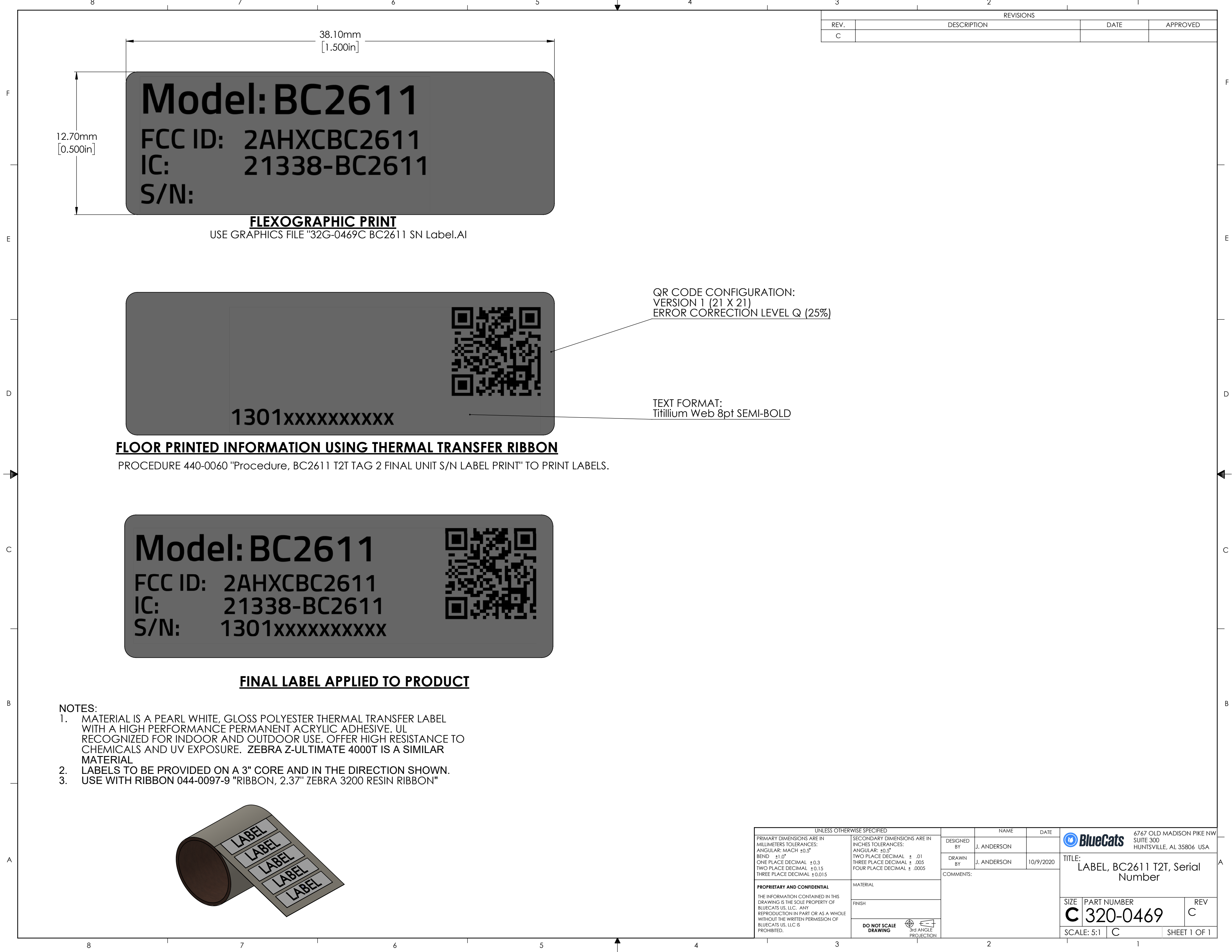




REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
C			

Model: BC2611
FCC ID: 2AHXCBC2611
IC: 21338-BC2611
S/N:

FLEXOGRAPHIC PRINT
USE GRAPHICS FILE "32G-0469C BC2611 SN Label.AI"

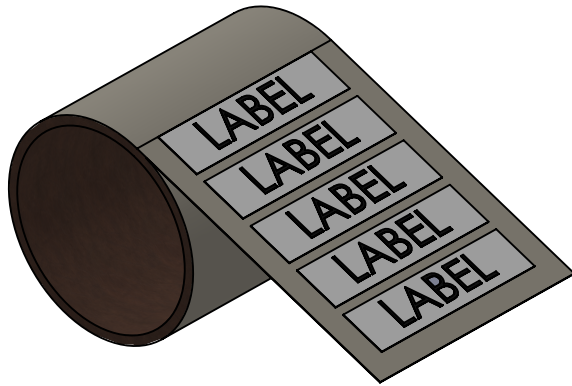
1301xxxxxxxxxx

FLOOR PRINTED INFORMATION USING THERMAL TRANSFER RIBBON
PROCEDURE 440-0060 "Procedure, BC2611 T2T TAG 2 FINAL UNIT S/N LABEL PRINT" TO PRINT LABELS.

Model: BC2611
FCC ID: 2AHXCBC2611
IC: 21338-BC2611
S/N: 1301xxxxxxxxxx

FINAL LABEL APPLIED TO PRODUCT

- NOTES:
- MATERIAL IS A PEARL WHITE, GLOSS POLYESTER THERMAL TRANSFER LABEL WITH A HIGH PERFORMANCE PERMANENT ACRYLIC ADHESIVE. UL RECOGNIZED FOR INDOOR AND OUTDOOR USE. OFFER HIGH RESISTANCE TO CHEMICALS AND UV EXPOSURE. ZEBRA Z-ULTIMATE 4000T IS A SIMILAR MATERIAL
 - LABELS TO BE PROVIDED ON A 3" CORE AND IN THE DIRECTION SHOWN.
 - USE WITH RIBBON 044-0097-9 "RIBBON, 2.37" ZEBRA 3200 RESIN RIBBON"



UNLESS OTHERWISE SPECIFIED		NAME	DATE	BlueCats 6767 OLD MADISON PIKE NW SUITE 300 HUNTSVILLE, AL 35806 USA		
PRIMARY DIMENSIONS ARE IN MILLIMETERS TOLERANCES: ANGULAR: MACH $\pm 0.5^\circ$ BEND $\pm 1.0^\circ$ ONE PLACE DECIMAL ± 0.3 TWO PLACE DECIMAL ± 0.15 THREE PLACE DECIMAL ± 0.015	SECONDARY DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: $\pm 0.5^\circ$ TWO PLACE DECIMAL $\pm .01$ THREE PLACE DECIMAL $\pm .005$ FOUR PLACE DECIMAL $\pm .0005$	DESIGNED BY	J. ANDERSON	TITLE: LABEL, BC2611 T2T, Serial Number		
		DRAWN BY	J. ANDERSON			10/9/2020
		COMMENTS:				
		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BLUECATS US, LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BLUECATS US, LLC IS PROHIBITED.	MATERIAL	SIZE C		PART NUMBER 320-0469
FINISH						
DO NOT SCALE DRAWING 	SCALE: 5:1		SHEET 1 OF 1			