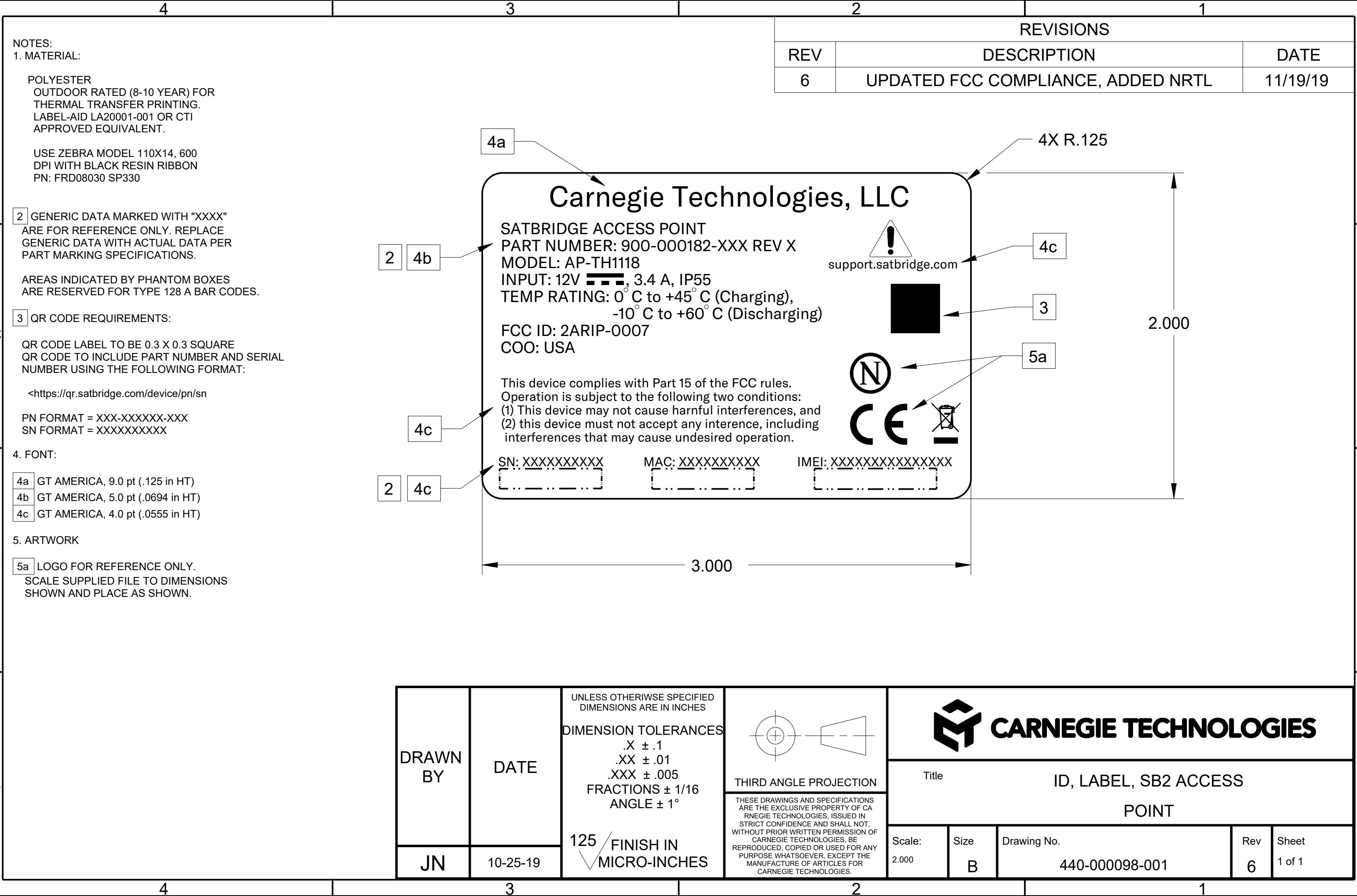




Label and Label location on the front of the Antenna



NOTES:

1. MATERIAL:

POLYESTER
OUTDOOR RATED (8-10 YEAR) FOR
THERMAL TRANSFER PRINTING.
LABEL-AID LA20001-001 OR CTI
APPROVED EQUIVALENT.

USE ZEBRA MODEL 110X14, 600
DPI WITH BLACK RESIN RIBBON
PN: FRD08030 SP330

2 GENERIC DATA MARKED WITH "XXXX"
ARE FOR REFERENCE ONLY. REPLACE
GENERIC DATA WITH ACTUAL DATA PER
PART MARKING SPECIFICATIONS.

AREAS INDICATED BY PHANTOM BOXES
ARE RESERVED FOR TYPE 128 A BAR CODES.

3 QR CODE REQUIREMENTS:

QR CODE LABEL TO BE 0.3 X 0.3 SQUARE
QR CODE TO INCLUDE PART NUMBER AND SERIAL
NUMBER USING THE FOLLOWING FORMAT:

<<https://qr.satbridge.com/device/pn/sn>

ANTENNA TA PN FORMAT = XXX-XXXXXX-XXX
ANTENNA PCBA SN FORMAT = XXXXXXXXXXX

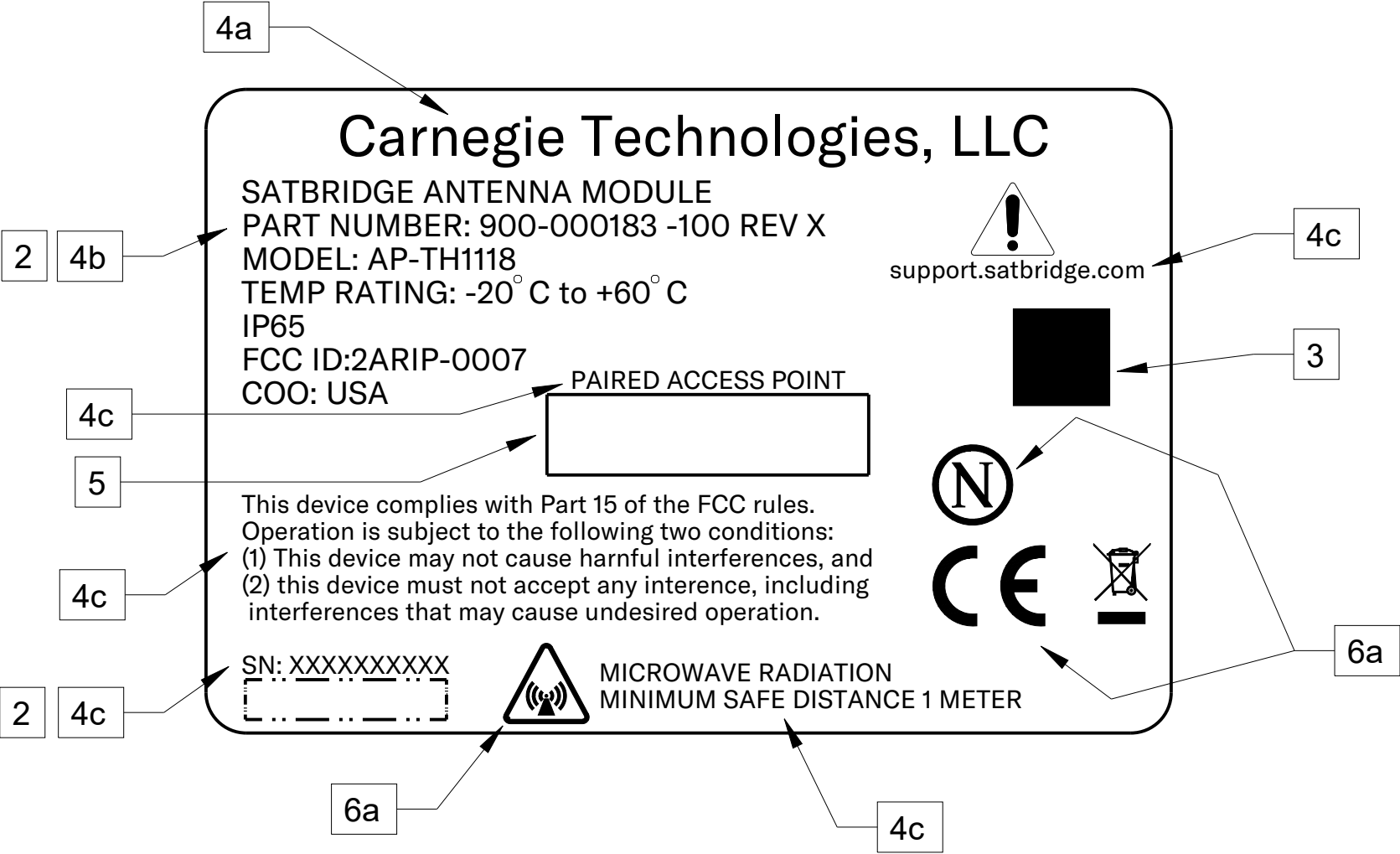
4. FONT:

4a GT AMERICA, 9.0 pt (.125 in HT)
4b GT AMERICA, 5.0 pt (.0694 in HT)
4c GT AMERICA, 4.0 pt (.0555 in HT)

5 LABEL- APPLY SN LABEL OF PAIRED ACCESS POINT
SIZE: .25 BY 1.0 IN.
SN FORMAT = XXXXXXXXXXX

6. ARTWORK

6a LOGO FOR REFERENCE ONLY.
SCALE SUPPLIED FILE TO DIMENSIONS
SHOWN AND PLACE AS SHOWN.



REVISIONS		
REV	DESCRIPTION	DATE
5	UPDATED LABEL WITH NRTL	2019-12-09

DRAWN BY	DATE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	THIRD ANGLE PROJECTION	CARNegie TECHNOLOGIES				
				ID, LABEL, SB2 ANTENNA MODULE				
JN	10-25-19	125/ FINISH IN MICRO-INCHES	THESE DRAWINGS AND SPECIFICATIONS ARE THE EXCLUSIVE PROPERTY OF CA RNEGIE TECHNOLOGIES, ISSUED IN STRICT CONFIDENCE AND SHALL NOT, WITHOUT PRIOR WRITTEN PERMISSION OF CARNegie TECHNOLOGIES, BE REPRODUCED, COPIED OR USED FOR ANY PURPOSE WHATSOEVER, EXCEPT THE MANUFACTURE OF ARTICLES FOR CARNegie TECHNOLOGIES.	Scale:	Size	Drawing No.	Rev	Sheet
				2.000	B	440-000100-001	5	1 of 1

