

4

3

2

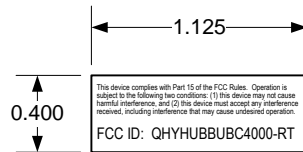
1

REV.	DESCRIPTION	DATE	BY
01	INITIAL ENGINEERING RELEASE	01-27-2012	KEC

Notes:

- Material: Label stock, Brady B483
Ribbon resin, R6007
- Material and process used for fabrication of this part must be RoHS compliant

Actual Size



SCALE 2/1

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: QHYHUBBUBC4000-RT

Airvana

AIRVANA INC. 19 Alpha Rd.
Chelmsford, MA 01824 (978) 250-4455

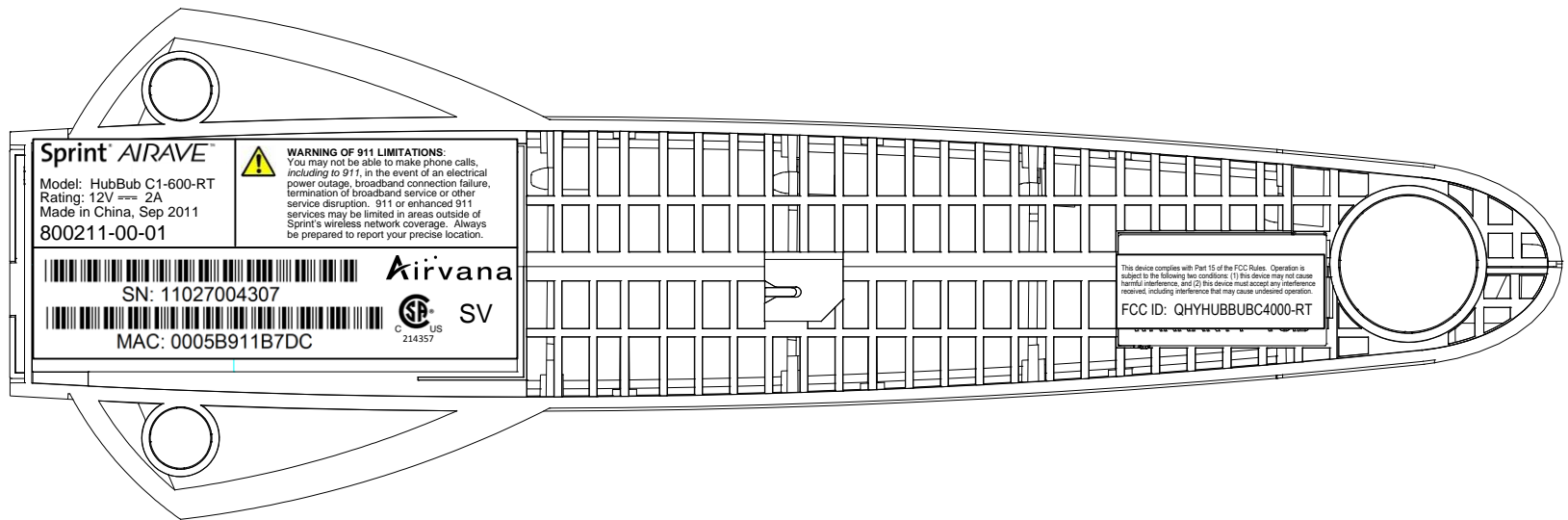
MATERIAL:		NOTE 1				LABEL; FCC PART 15; TRAIN5			
FINISH:									
TOLERANCES UNLESS OTHERWISE SPECIFIED						THIS DOCUMENT CONTAINS INFORMATION WHICH IS THE EXCLUSIVE PROPERTY OF AIRVANA INC.. DISTRIBUTION, REPRODUCTION OR USE BY OTHERS IS NOT PERMITTED WITHOUT THE EXPRESS WRITTEN CONSENT OF AIRVANA INC.			
	X	.X	.XX	.XXX	ANGLES				
INCHES	N/A	0.1	0.03	0.01 5	1°				
UNLESS OTHERWISE SPECIFIED -INTERPRET PER ASME Y14.5M 1994 -ALL DIMENSIONS IN INCHES -DO NOT SCALE DRAWING						SIZE	DRAWN BY	PART NUMBER	REV
THIRD ANGLE PROJECTION						A	K. CRAIG	610128	01
						SCALE	NONE	CAD GENERATED DRAWING	SHEET
						1 OF 2			

4

3

2

1



Sprint AIRAVE

Model: HubBub C1-600-RT
Rating: 12V === 2A
Made in China, Sep 2011
800211-00-01



WARNING OF 911 LIMITATIONS:
You may not be able to make phone calls, including to 911, in the event of an electrical power outage, broadband connection failure, termination of broadband service or other service disruption. 911 or enhanced 911 services may be limited in areas outside of Sprint's wireless network coverage. Always be prepared to report your precise location.



SN: 11027004307



MAC: 0005B911B7DC

Airvana



SV

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: QHYHUBBUBC4000-RT