

REVISIONS			
REVISION	DESCRIPTION	DATE	APPROVED
2	Add IC #		

SPECIFICATION

CONTROL

1. MATERIAL: .002” THICK POLYESTER WITH 3M #400 OR #7921 ACRYLIC ADHESIVE

a. BACKING: SILICONE RELEASE LINER

b. FACE COLOR: WHITE WITH BLACK INK

2. ENVIRONMENTAL:

a. TEMPERATURE RANGE: -40°C TO +85°C

b. ADHESIVE, MATERIAL AND INK SHALL BE RESISTANCE TO UV DEGRADATION

c. LIGHT AND HUMIDITY AS SPECIFIED IN UL 969 – OUTDOOR EXPOSURE TEST

3. FONT: MODEL ID AND FCC ID ARIAL 9 BOLD AND TEXT ARIAL 8

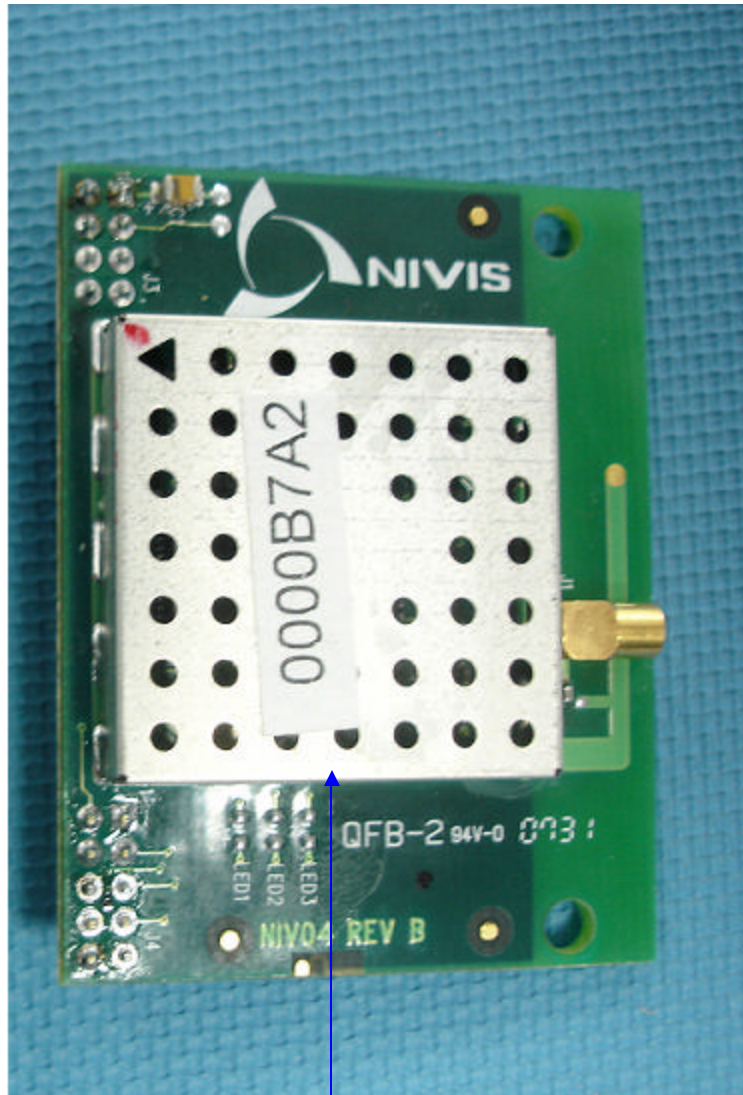
4. LABEL SIZE: 1.50” WIDE X 0.75” HIGH

FCC ID: SQB-NIVISMOD0001

DRAWN BY:	DATE:	NIVIS LLC.			
APPROVALS		ATLANTA , GEORGIA			
DOC CONTROL:	DATE:	<div>TITLE:</div> <div>Product Label</div>			
PURCH'G:	DATE:				
DEV ENG:	DATE:				
QUAL ASSR:	DATE:				
MFG ENG:	DATE:	SIZE A	PART NO.:	DWG. NO.	REV. 1
PRODUCT MGR:	DATE:	SCALE: NONE		SHEET: 1	

US TECH
Test Report:
Report Number: 08-0078
Customer:
Model:

FCC ID: SQB-NIVISMOD0001
FCC Spread Spectrum Radio
Issue Date: May 18, 2008
Nivis, LLC
2.4 GHz Mod2 RF Module



**2.4 GHZ MOD2 LABEL WILL BE LOCATED
ON TOP OF THE RF SHIELD**