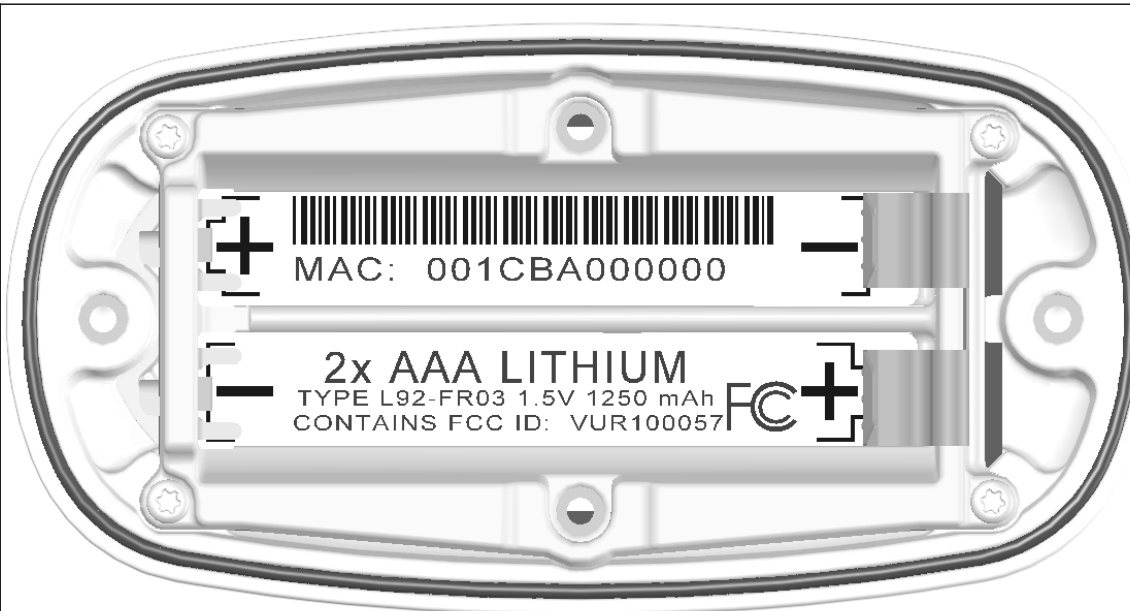
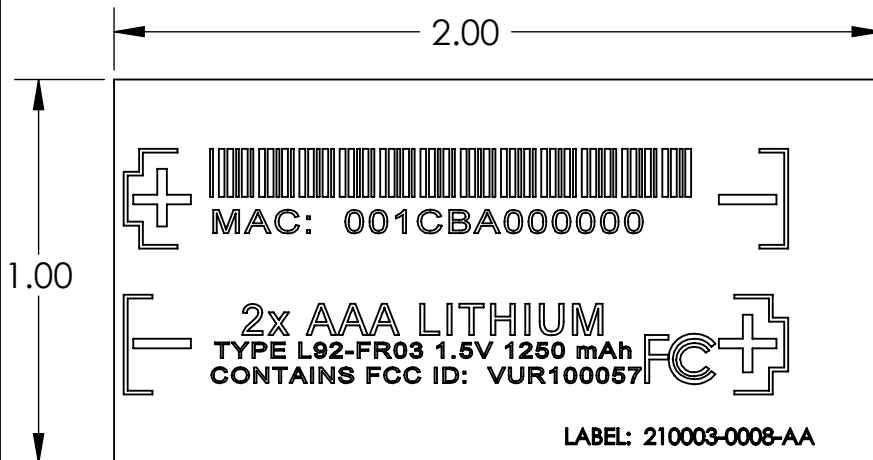


The FCC label drawing 400001 Rev AA, shows how two different devices are labeled. Our module, which is the VUR100057 that we are submitting here, is shown on the right with its silkscreen FCC ID. Our pendant device, which is an unintentional radiator motherboard containing the VUR100057 module, is shown on the left. Because the pendant is a motherboard containing a radiator, I believe it is appropriate to label it with the FCC logo.



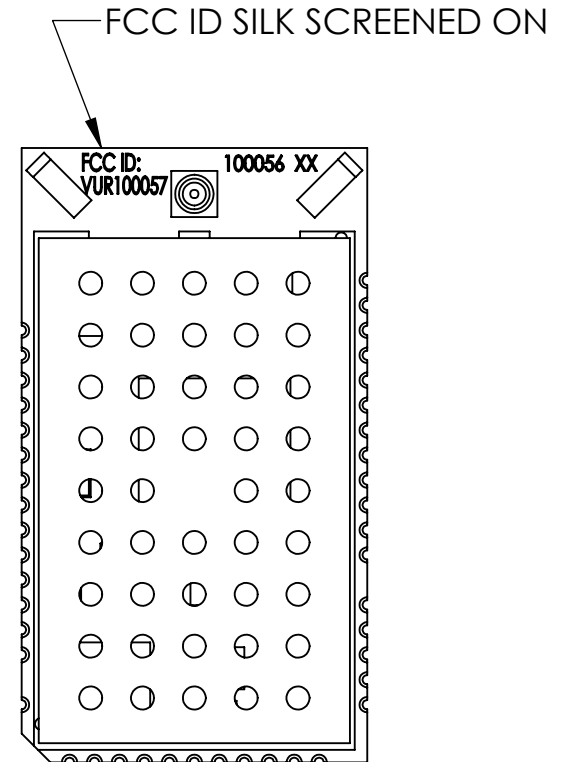
LABEL VIEW WITH BATTERIES REMOVED
FROM PENDANT ENCLOSURE



LABEL MATERIAL: .002" POLYETHYLENE, WHITE

PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF HEALTHSENSE, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF HEALTHSENSE, INC. IS PROHIBITED.	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm 1/32$ ANGULAR: MACH $\pm .5$ BEND ± 2 TWO PLACE DECIMAL $\pm .01$ THREE PLACE DECIMAL $\pm .005$
	DO NOT SCALE DRAWING

REV.	DESCRIPTION	DATE	APPROVED
AA	Initial release	03/31/2011	D.T.A.



MODULAR SENSOR RADIO
SHOWN WITH OPTIONAL SHIELD

			Healthsense, Inc.		
			Mendota Heights, Minnesota		
			TITLE:		
			FCC LABEL USAGE		
			Gen 3.5 Module Sensor Radio		
DRAWN		NAME	DATE	SIZE	
CHECKED		NAME	DATE	DWG. NO.	
ENG APPR.		NAME	DATE	REV	
MFG APPR.		NAME	DATE	SCALE: 2:1	
Q.A.		NAME	DATE	WEIGHT:	
COMMENTS:		NAME	DATE	SHEET 1 OF 1	
		NAME	DATE		

**FCC ID:
VUR100057**

HealthSense Inc.
Modular Sensor Radio
VUR100057
Silkscreen Label