

ID LABEL AND LOCATION

Labeling Requirements (FCC 15.19)

Two proposed FCC ID Label Formats

The first one is for the outside of the device and is also described in the OEM manual.

FCC ID: VCB-E59C4472

This device complies with Part 15 of FCC rules. Operation is subject to the following two conditions:

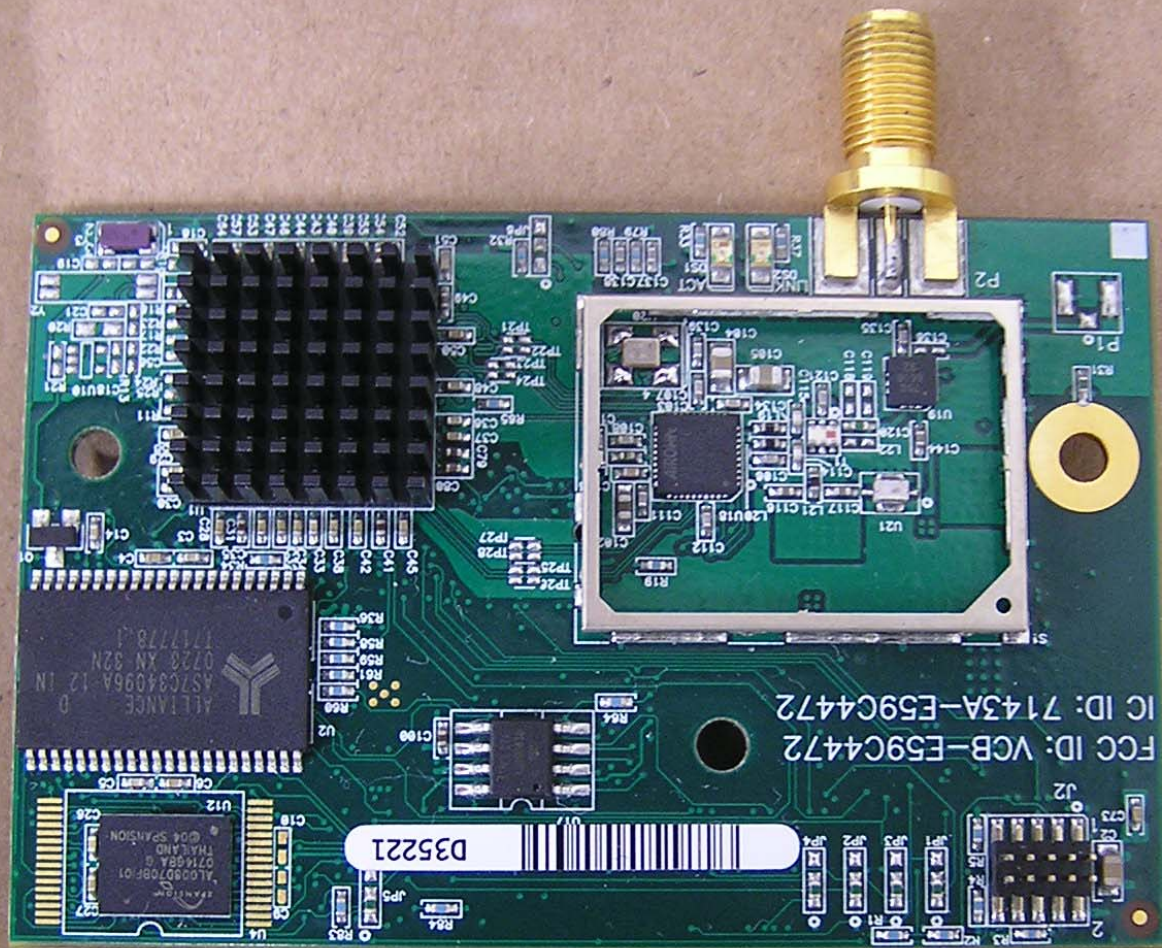
- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

The second label is silkscreened on the RCM5400W PCB.

FCC ID: VCB-E59C4472

IC: 7143A-E59C4472

If the FCC identification number is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module, or the device must be capable of displaying the FCC identification number electronically. This exterior label can use wording such as the following: “Contains Transmitter Module FCC ID: VCB-E59C4472” or “Contains FCC ID: VCB-E59C4472.” Any similar wording that expresses the same meaning may be used.



FCC ID: VCB-E59C4472
IC ID: 7143A-E59C4472

D35221

ALLIANCE
AS7C34096A-12 IN
0728 XN 32N
1717778-1

AL0080708F01
TMA AND
©04 SPANSON

This Label will be on the RF shield

