



Regarding: Certification Application

Model Number: I540M0L8, I541M0L8, I540E0L0, I541E0L0, I540E0L7, I541E0L7, I540E0L9, I541E0L9

FCC ID: 2AYLDI54

IC: 26840-I54

Label Location and Marking information for NILE series modules

Label information is directly laser printed on the metallic shield of the unit as depicted in the Figure 1. Label has the following information:

- YYWW.T (Date code) indicating date of production with 2-digit year, 2-digit week with temperature grade.
- FAY.XXX (Lot code) indicating Fab, assembly and year of manufacture with lot number (XXX)
- Model number (M/N) indicating module with PCB antenna or antenna connector including variant information
- Ivativ Company Logo. Round red symbol indicates the pin 1 marking

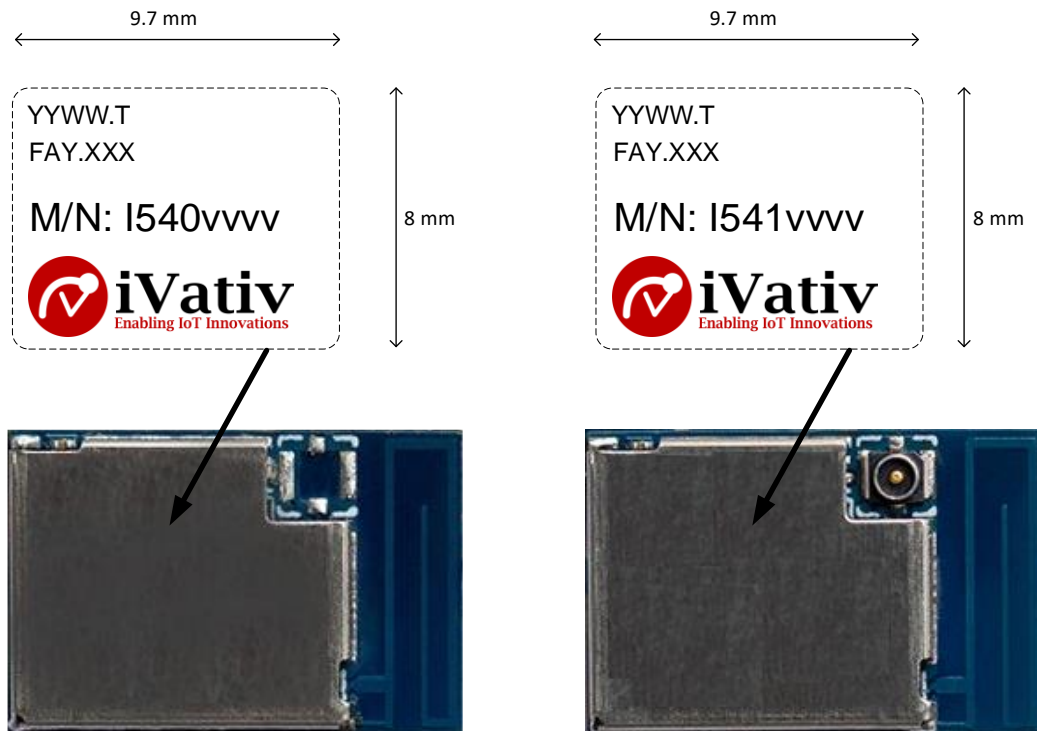


Figure 1: Label information and location

The font size of FCC ID/IC number is smaller than 4 and is not readable if printed on the module. So, in accordance with CFR 47 §2.925 (f), FCC ID/IC numbers are not printed on the label but instead placed in the user manual and on device packaging.

The user manual also guides the end-device maker on how to attach their label to their product in compliance with modular approval guidelines. The label should be attached to the outer surface of the end-device in such a way to make sure at least the following information is visible

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