

Exhibit 1: Identification Label -- Pursuant to 47 CFR 2.925 and 2.1033(c)(11)

1.1 Location

On the module, label facing outward when installed. The module will be enclosed within the host device's housing (see also Exhibit 3).

1.2 Type

The label is of a white polyester film laminate with a pressure sensitive adhesive backing. The adhesive is a permanent type acrylic with minimum peel strength of 5 lbs/in.

1.3 Markings (Physical Label)

The FCC label shown is representative of the label that will appear on the radio when in production.

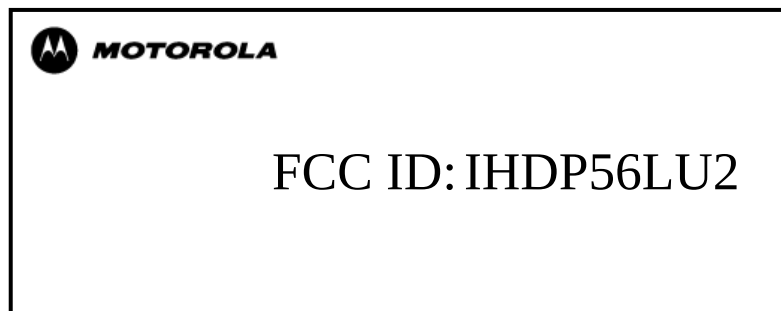


Figure 1.3.1. Representation of FCC Label information.

This label will be placed on the module as described in Section 1.1, and shown in Exhibit 3. Other information may also be included on this label, and other labels may also be present. The module is not intended to be installable, replaceable, or serviceable by the end user or any third party.

1.4 Electronic Labeling

For this reasons, in addition to the physical label on the module itself, pursuant to the guidance in 47 CFR 15.212(a)(1)(vi)(B), and KDB documents 996369D01 (Part III) and 784748D01 (Parts 8 and 9), the host device will implement an electronic labeling scheme to inform the user of the FCC ID and related regulatory information. The user will be provided instruction on how to access this information in the User Guide (Exhibit 8).

The host device communicates with the LTE module upon installation. This enables a sub-menu option under the Settings menu within the User Interface. This is available at the highest level (i.e. the “home” screen), and has no access restrictions on it. The path to the menu is (from the Home screen):

Settings → About this Device

The user will be provided with the FCC ID of the installed module