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

1.1 Location

On the rear (back) side of the radio product chassis, etched into the housing, near the bottom edge of the device (see Figure 1.3.2, and also Exhibit 3).

1.2 Type

The label will be laser etched into the rear housing of the device.

1.3 Markings (Text)

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

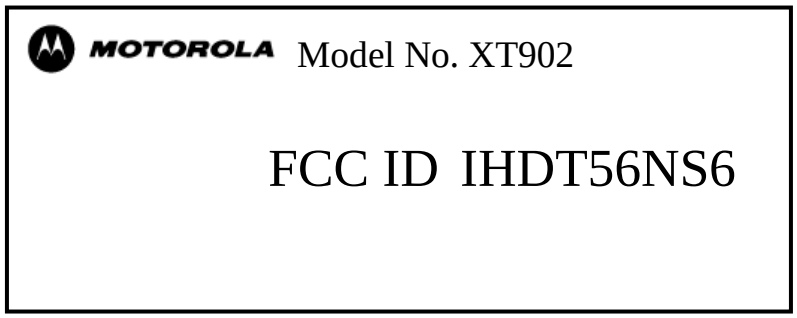

Figure 1.3.1. Representation of FCC Label information.

This information will be permanently etched onto the equipment rear cover as shown below, and in Exhibit 3. Other information may also be present.

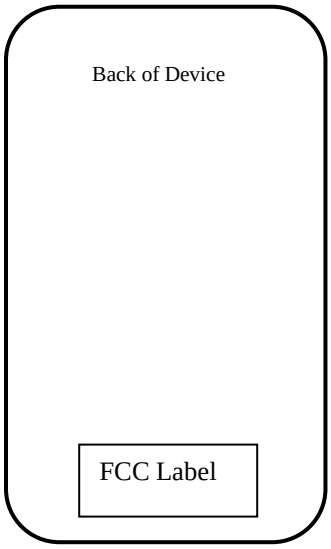

Figure 1.3.2. Location of FCC Label (position, orientation, and other information shown may vary).

Please note that this label and its placement complies with the requirement of FCC Rule 47 CFR 2.925(d) that the label be permanently affixed to the product, and be readily visible to the purchaser at the time of purchase.

The product's Market or Trade Name is indelibly printed on the face of the product, as shown in Exhibit 3.

Exhibit 1A: General Information

1A.1 Production Plans

Quantity production is planned.

1A.2 Data Submittal Procedure

The information in this application is provided in accordance with requirements for certification as outlined in the FCC Rules and Regulations: 47 CFR Part 2; Subpart J; Part 15, Subparts B, C, and E; Part 22 Subpart H; and Part 24 Subparts B and E.

1A.3 Similar, currently Certified Transceiver

FCC ID: IHDT56HS1

1A.4 Additional Considerations

This device includes NFC (Near Field Communications) capabilities, functioning as both a tag and a reader, supporting simplified pairing with a NFC-tagged Bluetooth device,

In addition to the radio receivers associated with the services authorized within this application, this device integrates a receiver designed to process signals from Global Positioning System satellites. Compliance with FCC requirements was done via the Verification process (47 CFR 2.902).

This device may be considered to be a digital device, per 47 CFR 15.3(k), and can function as a computer peripheral device when functioning as an RF modem, as described in 47 CFR 15.3(r).