

**EXHIBIT 1: IDENTIFICATION LABEL – Pursuant 47 CFR 2.925, 2.1065 and 2.1033(c)11****1.1 Location**

The FCC identification label is applied to the radio inside the battery compartment (Figure 1-1)

**1.2 Type**

The label is 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 (Text)**

An enlarged photo of the label showing FCC identification is shown in Figure 1-2.



**Figure 1-1: Location of the FCC label in the radio**



**Figure 1-2. Enlarged view of FCC label**

**EXHIBIT 1A: GENERAL INFORMATION – Pursuant 47 CFR 2.948, 2.1061****1A.1 Production Plans**

Quantity production is planned.

**1A.2 Application References – Pursuant 47 CFR 2.948 and 2.1061**

Reference is made to the following Motorola “Application References.”

1. Open Air test Site (FCC Registration: 91932; Industry Canada: IC3679)

**1A.3 Data Submittal Procedure**

Data located in Exhibit 6 is supplied in accordance with Part 2, Sub-part J and Part 15 of the Commission’s rules.

**1A.4 Similar, currently Type Accepted Transmitter**

FCC ID: AZ489FT5842

**1A.5 Additional Considerations**

The transceiver is frequency hopping spread spectrum operating in the unlicensed ISM (902-928 MHz) band. It uses an 8FSK (Frequency Shift Key) modulation, 50 kHz spacing up to 1 watt. The protocol is defined to have 10 interleaved hopsets of 50 frequencies each with 500 kHz separation between set members. All 10 hopsets span the entire ISM band.