

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 outside case of the PCMCIA card (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 a 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.



Figure 1-2. Example of FCC Label



Figure 1-3 Example of Industry Canada 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. Florida Atlantic University EMI Lab (FCC Registration: 90599; Industry Canada: IC46405-4076)

1A.3 Data Submittal Procedure

Data located in Exhibit 6 is supplied in accordance with Part 2, Sub-part J and Part 90, Sub-part I and Sub-part S of the Commission's rules.

1A.4 Similar, currently Type Accepted Transmitter

FCC ID: ABZ89FC5794

1A.5 Additional Considerations

The transceiver is of the receive-first type described in International Telecommunications Union Recommendation ITU-R M.1221 entitled Technical and Operational Requirements for Cellular Multimode Mobile Radio Stations. It must first find, acquire and lock onto a control channel from a predefined set of control channel frequencies assigned to a companion Authorized base station (e.g. – FCC ID: ABZ89FC5794). Transmission is not possible until lock to a base station control channel has been achieved, then transmission is limited to digitally modulated service request bursts on the reverse control channel. Upon recognition of a proper request, the control channel base station transmitter will then assign the transceiver a traffic channel for transmission of digital packet data or circuit-switched data from the set of frequencies for which the trunking system is licensed. Attached Exhibit 12.1 provides additional descriptive details.

A Declaration of Conformity in accordance with 47 CFR 2.1077(a) is provided in Exhibit 8 as evidence of compliance with Part 15 requirements for these additional Class B digital device functionalities per 47 CFR 15.101(a).

Compliance with Part 15 requirements for direct-conversion (zero IF superheterodyne) receiver has been determined by verification in accordance with 47 CFR 15.1.