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EXHIBIT I. IDENTIFICATION LABEL ----- 47 CFR. 2.1033(C) 11**LOCATION**

Top side of the transceiver unit chassis. Photo follows.

TYPE

Label Material: Silver Matte Mylar #7222
Clear Matte Imprintable Mylar Overlay #PM-200-CM/T

Adhesive: Permanent, pressure activated

Process: Hot Stamp

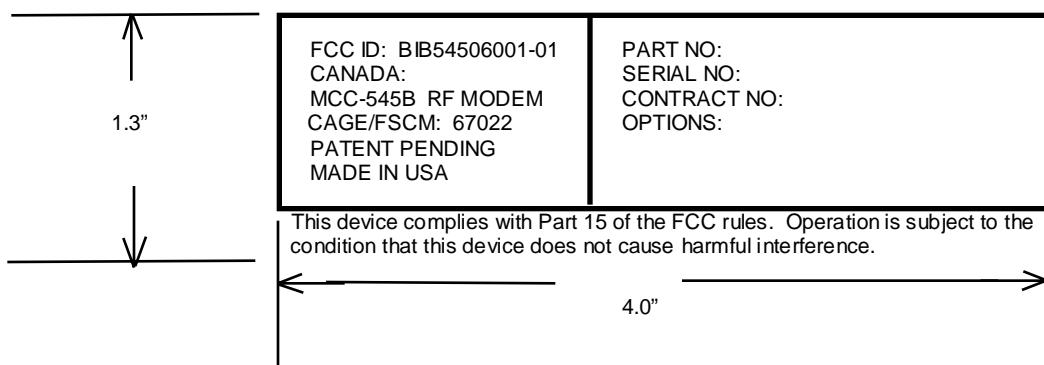
Thickness: 4mils total

Color: Black Lettering

Actions: Laminate Diecut Strip Waste

MARKINGS (TEXT)

View of FCC portion of label:

Source Control Drawing

FCC ID LABEL LOCATION

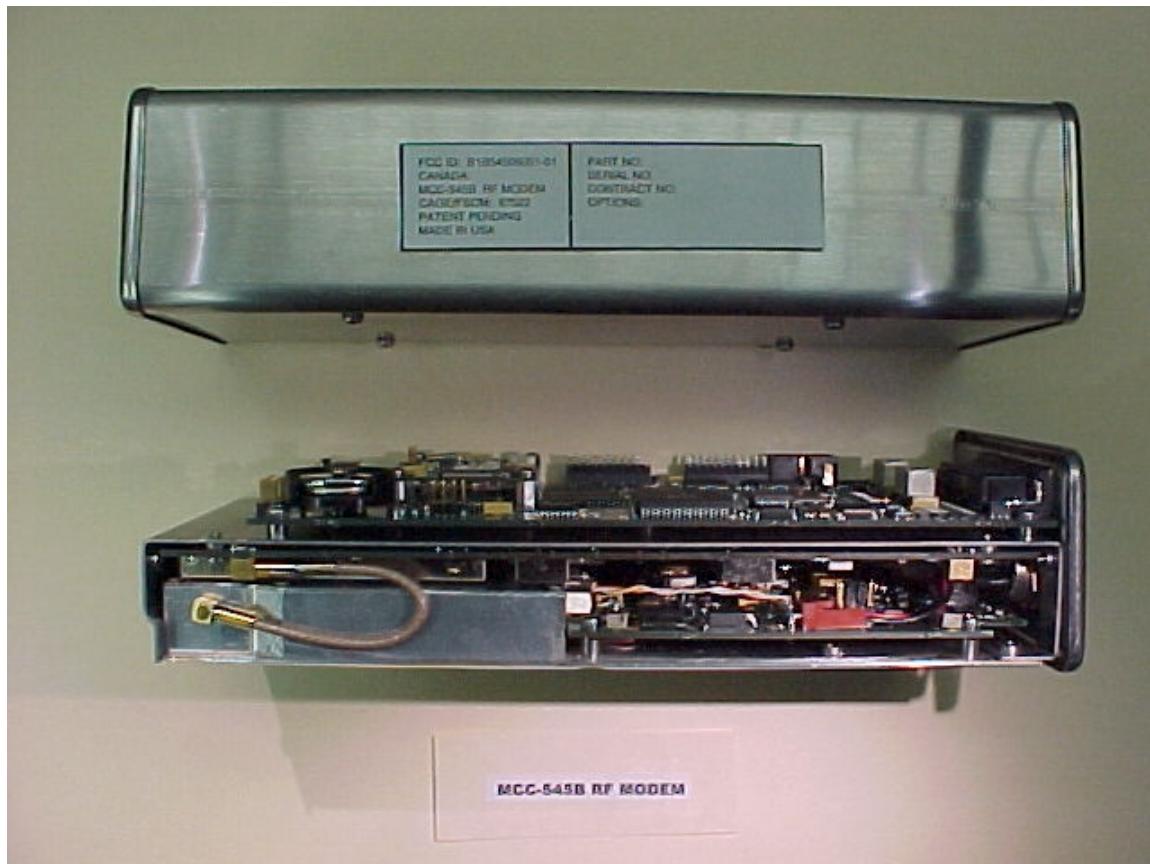


Exhibit 1A. General Information --- 47 CFR 2.1031 and 2.1061.

1A.1. Production Plans --- Pursuant 47 CFR 2.1031

Quantity production is planned.

1A.2. Application References --- Pursuant 47 CFR 2.1061

Reference is made to the following MCC "Application References"

1. Land Mobile Products and their application

1A.3. Data Submittal Procedure

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

1A.4. Similar, currently Type Accepted Transmitter

The Model: MCC545A, manufactured by Meteor Communications Corporation was Certified under the FCC ID: BIB54503002-03 on May 13, 1997.