

LIST OF EXHIBITS

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*Please refer to the Symbol Technologies, Inc. original Certification data for the following two Intentional Radiators used in the Emerald Terminal.

- 1.) **FCC ID: H9PLA4137**, IEEE 802.11, WLAN Compact Flash Card, Model: LA4137 &
- 2.) **FCC ID: H9PCRS1**, BLUETOOTH, Model: CRS1-10000-00

Please NOTE: Exhibits 4, 5 and 12 are requested to held confidential

EXHIBIT 1. FCC IDENTIFICATION LABEL ----- 47 CFR 2.1033(C) 11

LOCATION

Back side of the transceiver unit chassis.

MARKINGS (TEXT)

Enlarged view of FCC portion of label:

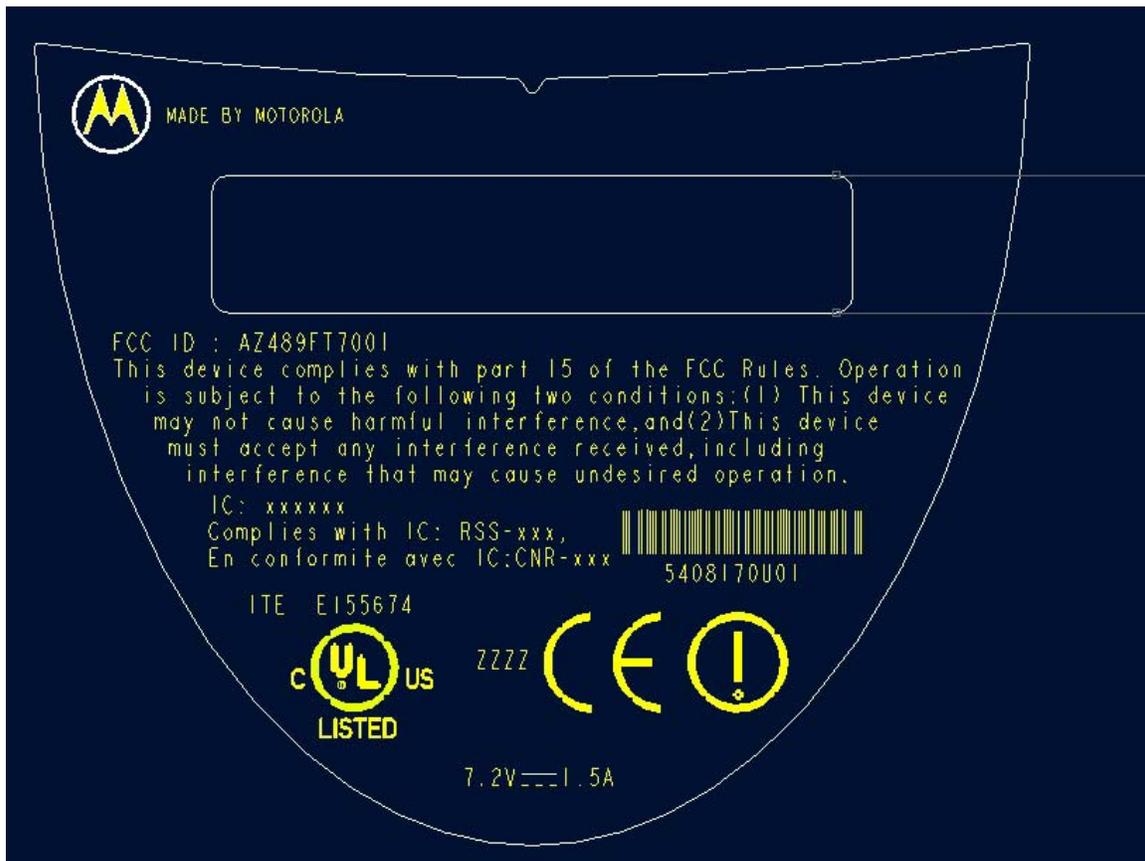


Exhibit 1A. General Information --- 47 CFR 2.1031 and 2.1061.

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 Motorola "Application References"

1. Part 15.247 Intentional Radiators 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 15, Sub-part C of the Commissions' rules and will be submitted electronically.

1A.4. Similar, currently Certified Intentional Radiator

The Emerald Terminal is manufactured by Motorola, Inc. The Emerald contains within two Symbol Technologies, Inc. intentional radiators.

- 1.) FCC ID: H9PLA4137 for the WLAN Compact Flash Card, Model: LA4137 and
- 2.) FCC ID: H9PCRS1, Bluetooth module, Model: CRS1-10000-00

The two Intentional Radiators are used without any change or modification to the originally Certified hardware and would be considered *identical* as defined under Part 2.908.

A new permanently attached internal antenna with a max. gain of -2 dBi, is used by both of these Intentional Radiators.