

EXHIBIT 1. . FCC Identification Label -- Pursuant to 47 CFR 2.1033(b)(7)

FCC ID: AZ489FT7010 Identifier label for the model: F4423A



Label Location: Back side of the terminal.



EXHIBIT 1A. General Information --- 47 CFR 2.1031.

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

Quantity production is planned.

1A.2. Application References -- Pursuant to 47 CFR 2.948 and 2.1061

Reference is made to the following Motorola "Application References"

Hermion Labs, located in Binyamina Israel is listed with FCC and Industry Canada as follows:

1. FCC OATS registration number is: 90623
2. FCC Anechoic chamber registration number is: 90624
3. Industry Canada OATS registration number is: IC 2186-1
4. Industry Canada anechoic chamber registration number is: IC 2186-2
5. Accredited by A2LA.

1A.3. Data Submittal Procedure

Data located in Exhibit 6 is supplied in accordance with Part 2, Subpart J and Part 15, Subpart C, section 15.247 of the Commission's rules.

1A.4. Similar, currently Certified Intentional Radiator

Motorola, Inc manufactures the XPAD Terminal. The XPAD terminal contains one Bluetooth intentional radiator, one co-located Part 24, PCS1900 transmitter and one WLAN radio module (2.4 GHz ISM band).

The Bluetooth device is based on the Broadcom single chip solution and meets all Bluetooth Qualification Testing, BQB. As such it is similar in operation to other devices that adhere to the Bluetooth standard and have recently been certified by other manufacturers using the Broadcom single chip solution.

The Part 24, G20 GPRS radio modem is a dual-band GSM transceiver module, has previously been certified under the FCC ID: IHDT56DB1, by the Manufacturer and Grantee Motorola, Inc. This transmitter module would be considered physically and electrically identical to the original transmitter as defined by Part 2.908.

WLAN radio module (2.4 GHz ISM band): Direct Sequence Spread Spectrum (DSSS).

The Wireless LAN radio works in compliance with the IEEE 802.11b standard. It is used in order to connect the XPAD to a LAN via an Access Point. The access protocol is CSMA/CA.