



3000 Bristol Circle,
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Telephone (905) 829-1570
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Website: www.ultratech-labs.com
Email: vhk.ultratech@sympatico.ca

July 21, 2000

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road
Columbia, MD 21046
USA

Subject: Type Acceptance Application under FCC CFR 47, Parts 2 and 22
(Subpart H) - Cellular RadioTelephone Service in the frequency
bands 824-849 MHz .

Applicant: Maxon America Inc.
Product: 800 MHz CDMA/AMPS Cellular Phone
Model: MX-1111
FCC ID: F3JMX1111

Dear Sir/Madam,

As appointed agent for **Maxon America Inc.**, we would like to apply for the
Certification for the above product under FCC Part 22. Our test report covers the 2
modes of operations, Analogue and Wideband Digital. Tests for CDMA mode of
operation were performed by Maxon and the test report is submitted in a different file.

The FCC certification fee in the amount of US 475.00 has been submitted to Mellon
Bank.

If you have any queries, please do not hesitate to contact us by our TOLL FREE
numbers:

OUR TELEPHONE NO.: 1-877-765-4173

Yours truly,



Tri Minh Luu, P. Eng.,
V.P., Engineering

TML/AK

Encl.



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Maxon America Inc.

10828 NW AirWorld Drive, Suite 218
Kansas, MO
USA, 64153

Attn.: Mr. Roger Bisby

Subject: Certification Testing in accordance with FCC CFR 47, Parts 2 and 22 (Subpart H) - Cellular RadioTelephone Service in the frequency bands 824-849 MHz .

Product: 800 MHz CDMA/AMPS Cellular Phone
Model: MX-1111
FCC ID: F3JMX1111

Dear Mr. Bisby,

The product sample has been tested in accordance with **FCC CFR 47, Parts 2 and 22 (Subpart H) - Cellular RadioTelephone Service in the frequency bands 824-849 MHz** , and the results and observation were recorded in the engineering report, Our File No.: MXA-002F22

Enclosed you will find copies of the engineering report. If you have any queries, please do not hesitate to contact us.

Yours truly,



Tri Minh Luu, P.Eng
Vice President - Engineering

Encl.