

January 12, 2001

Federal Communications Commission Equipment Approval Services 7435 Oakland Mills Road Columbia, MD 21046 Attn: Joe Dichoso

SUBJECT: ITRONIX CORPORATION

FCC ID: KBCT5200RIM801D 731 Confirmation No.: EA99248

Correspondence Reference No.: 17680

Dear Joe,

On behalf of Itronix Corporation we hereby submit the following amendment in response to your e-mail dated January 11, 2001 requesting additional information for the subject application.

- 1. Attached are photos of both sides of the transceiver board with all shielding removed.
- 2. The 1.5W output power referenced in the operational description applies to the original FCC ID filing for the transceiver tested with an unrelated antenna (FCC ID: L6AR800D-15-O). The 1.2W output power measured for this application is with a different antenna appropriate to the operating configuration for this filing.

We respectfully request issue of the grant as soon as possible. If you have any further questions or comments, please do not hesitate to contact me.

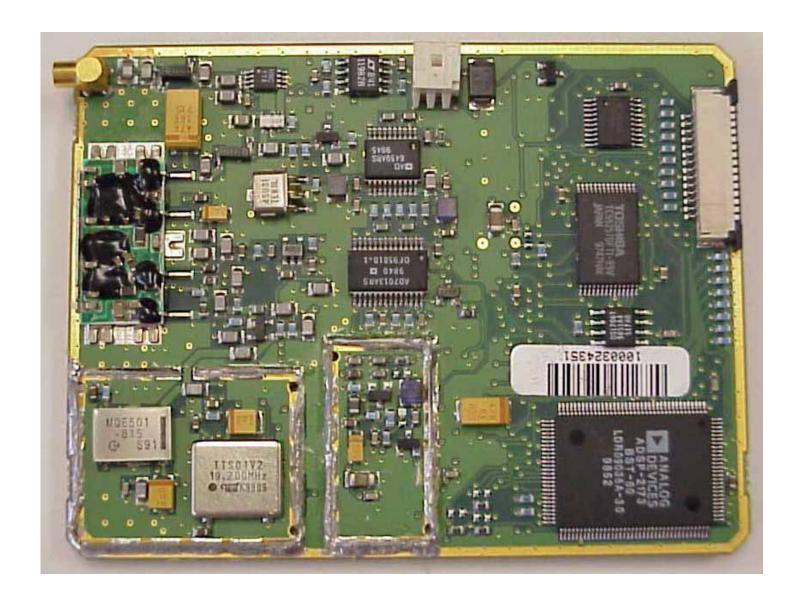
Sincerely,

Shawn McMillen
General Manager
Celltech Research Inc.
Testing & Engineering Lab

cc: Itronix Corporation

Test Report S/N: 101600-32KBC Dates of Tests: October 24-27, 2000

INTERNAL EUT PHOTOGRAPHS



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