

May 2, 2003

Federal Communications Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046  
Attn: Steve Dayhoff

**SUBJECT: ITRONIX CORPORATION**  
**FCC ID: KBCIX260AC750-MPI**  
**731 Confirmation No.: EA504587**  
**Correspondence Ref. No.: 25114**

Dear Steve:

On behalf of Itronix Corporation is our response to your e-mail dated April 28, 2003 requesting additional information for the subject application.

1. We retested the left-side and right side LCD display-back positions in single-transmit and co-located transmit modes to verify the original test results. Please see attached retest data, retest plots, and retest setup photographs. Also included is test data for 1.9GHz GPRS transmit only, WLAN off, with 2.4 GHz fluid. Based on the retest results it appears that the original co-located transmit evaluation may have inadvertently been tested with 0 cm spacing.
2. The distance across the LCD back between the dipole antenna feed/swivel-joint and left-side WLAN antenna edge is approximately 24 cm (see attached photographs).

If you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,



Jonathan Hughes  
General Manager  
Celltech Labs Inc.

cc: Itronix Corporation