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November 30, 1998

Mr. Greg Czumak
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

SUBJECT: LXE, INC.'S FCC ID: KDZ480628-3700

REFERENCE: YOUR CORRESPONDANCE ID: 4752
CONFIRMATION #: EA92026

Dear Greg:

In response to your 11/19/98 request;

1. The schematics will be sent directly to you by Lucent Technologies.
2. Lucent Technologies has confirmed their understanding that the schematics will be retained by you in the confidential file.
3. Please correct the Form 731 to indicate a tuning range of 2412.00 - 2462.00 MHz (Channels 1-11).
4. The radiated emissions test data provided in the original report is peak data.
5. I have attached several items; Attachment 2 is channel 1 (2.412 GHz) relative to the lower bandedge (Centered). The highest emission outside the band is 40.58dB down from the fundamental frequency. Attachment 3 is channel 11 (2.462 GHz), showing the highest emission outside the band to be 60.34dB down from the fundamental frequency.
6. The processing gain information was included in Page 12 of the original report and the complete processing gain information was included as exhibit 20. Please confirm you received it; if not, I can send it again.
7. The Theory of operation will be provided by Lucent Technologies and sent directly to you. This information should be kept confidential also.
8. I am attaching photographs of the antennas.
9. Please see Attachment 4 which gives you all of the requested information.
10. This information is also included in Attachment 4.
11. This information is also included in Attachment 4.

If you need any further information, please advise.

Regards,

Sharon A. Hoffman/TIMCO ENGINEERING, INC.