TIMCO ENGINEERING, INC. 849 N.W. STATE ROAD 45 P.O. BOX 370 NEWBERRY, FL 32669 PHONE: 888-472-2424 FAX: 352-472-2030 EMAIL: info@timcoengr.com

February 6, 2001

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

Ref: Continental Conair Limited's FCC ID: LBBGH2405T Confirmation #: TC99322, Your correspondence ID 1323 and 1361

Dear Mr. Chang:

With reference to your requests;

- 1. Based on correspondence ID 1361, no RF Exposure statement is required due to the low output power.
- 2. This system meets the definition as stated in section 2.1 as per the following:
 - A. Chipping Rate: 12 chips / bit
 - B. Bit Rate: 1.92 Mbps
 - C. Spreading Rate: 12 chips/bit * 100Kbit/sec

3. The EIRP output is .0014 W. The figure on the 731 form was a typing error. We measured the peak conducted power and the radiated power and per past requirements by the FCC, we put the higher of the two measurements on the 731 form.

Should you have any questions or require any further information, please advise.

Regards, Sharon A. Hoffman

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