

January 21, 1 999

Federal Communications Commission
Equipment Authorization Division
Applications Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Attention: Mr. Joe Dichoso

Subject: Reference No.: 5604, Confirmation No.: EA92202
FCC ID: DK4CT9000
Applicant: GVC Corporation

Dear Mr. Dichoso:

This is in response to your letter of January 1, 1999 regarding the above referenced application.

For Item 1 & Item 2:

Process gain test data and the bandedge Plots 1-4, (Channel 1 and Channel 20 for both handset and base) are submitted today under "Add Attachment".

For Item 3:

Alternative test procedures were used to measure the peak power. ERP is more than 0.08W which is closer to 0.1W as per the users manual. Also the power density was retested (see Plots 5-16) under "Add Attachment".

Worst Case: $79.5 \text{ dBuV (spectrum reading)} + 22.9 \text{ dB (Antenna Factor)}$
 $+ 1.3 \text{ dB Cable Loss} = 103.7 \text{ dBuV/m (at 3m)}$
 $103.7 - 97.4 = 6.3 \text{ dBm (Effective Radiated Power Density)}$

Should you have any questions, please contact the undersigned.

Sincerely,



Xi-Ming Yang
Test Engineer