

From: Claire Hoque
Sent: Tuesday, May 06, 2003 4:18 PM
To: Mike Kuo
Subject: RE: LG Electronics USA, FCC ID:BEJW3000S, AN03T2807

Hi Mike,

Pls see the answers as bellows.

Question #1: Please provide instrument setting (RBW, VBW) used during EIRP measurement.

Answer: Pls see page 13-15 of revised report as attached.

Question #2: The proposed FCC ID label location is pointed to the sim card. Such sim card may be removed by the end user. Please provide revised FCC ID label format and location where the label will be permanently attached to the device.

Answer: Pls see revised FCC Lable Location file as attached.

Question #3: Internal photos: Please provide additional internal photos by removing the keypad. Please also indicate the antenna location on the internal photos.

Answer: Pls see revised internal photos as attached.

Question #4: Please confirm the Bill of Material is not the requested item for confidential.

Answer: Pls see revised Request for Confidentiality as attached.

Question #5: In the tune up procedure attachment, there is no max. power indicated for high channel. Please provide revised tune up procedure.

Answer: Pls see revised Tune up Procedure as attached.

Question #6: Page 98 of user manual only indicate that this phone is capable of operating in 900GSM/DCS1800. However, the FCC part 24 test report indicates this phone is capable of 1900GSM. Please explain the difference in user manual Vs test report.

Answer: LG has deleted 900GSM/DCS1800 statement(pls see page 95 of revised user's manual).

Question #7:Only SAR main test report is provided. Please provide System validation plots, Sar data plots, Probe calibration file and Dipole calibration file.

Answer: Pls see the SAR attachments as attached.

Question #8: User manual does not contain RF exposure warning statement and instruction to user on body worn operation. Please provide revised user manual to address these requirements.

Answer: Pls see page 94 of revised manual.

Question #9: Please confirm in writing on the capable of this phone. Please provide the frequency range and modulation type that this phone is capable of operating.

Answer: frequency range is 1850-1910MHz
Modulation Type is GMSK

Thanks,

Claire