
From: 한봉효
Sent: Tuesday, May 11, 2010 5:17 AM
To: PCTEST TCB/CB; HCT - Ji-Young Lim
Subject: Re: Questions Regarding FCC ID: BEJGU290
Importance: High

Hello PCTEST TCB,
Thank you for your e-mail.
Please see below and find the attachments.
I added the IC standard's name on the User manual.
For details, please find the attachment.
Thank you!

Best regards
Han.

----- Original Message -----

From: [PCTEST TCB/CB](#)
To: [HCT - Ji-Young Lim](#)
Sent: Saturday, May 08, 2010 12:04 PM
Subject: Questions Regarding FCC ID: BEJGU290

To: Ms. Ji-Young Lim / HCT
From: Mr. Mark Czumak / PCTEST TCB

RE: FCC ID: BEJGU290

Applicant: LG Electronics USA

Correspondence Reference Number: BEJ100538
Confirmation Number: 1Y1005060538-40
Date of Original Email: May 7, 2010

Subject: Request for additional information

In regards to your recent TCB application referenced above, we kindly request that you provide the following additional information.

1. On page 12 of the Operational Description Document there is mention of a 26 MHz VCXO clock in the GSM/EDGE transceiver turned on when required. Please verify that it is not operational for the EUT and if it is then please include in the Block Diagram and schematic diagrams.
→ It's not operational for the EUT.
2. Per the conducted power data provided in the SAR report, cellular EDGE slot 3 data is required. Please provide this data.
→ We already test it because there is a possibility you request. Please find the attachment.
3. The right touch slide-up and slide down SAR data for UMTS II mid channel is greater than 0.8 W/kg and does not qualify for test reduction.
Please provide test data for the low and high channels per OET Bulletin 65 Supplement C.
→ It's a typo. Please find the attachment.
4. The data table on page 28 of the SAR test report does not specify the number of GPRS transmit slots. Please revise to include this information.
→ Please find the attachment.

The item indicated above must be submitted before processing can continue on the above referenced application.

Sincerely,

Mark Czumak
Certification Engineer

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