
From: 임지영
Sent: Monday, July 26, 2010 5:16 AM
To: 'PCTEST TCB/CB'
Subject: RE: Questions Regarding FCC ID: BEJP500

Dear PCTEST,
Please find the revised files and replies are embeded below your questions.
Should you have any questions, please let me know.

Best Regards,
Ji-Young Lim

From: PCTEST TCB/CB
Sent: Tuesday, July 20, 2010 7:13 AM
To: 'HCT - Ji-Young Lim'
Subject: Questions Regarding FCC ID: BEJP500

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

RE: FCC ID: BEJP500

Applicant: LG Electronics USA

Correspondence Reference Number: BEJ100848
Confirmation Number: 1Y1006110848-851
Date of Original Email: July 19, 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. The BCM 4325 IC described in the Bluetooth/WLAN operational description document is not shown in the block diagrams. Please address.

→ BCM 4325 is a chipset for BT & WiFi, so it's inside of LBEH19UNBC module. You can see the LBEH19UNBC module in the block diagram.

Additionally, I updated the BT & WiFi block diagram. Please find the attachment.

2. There is a TCXO LDO on page 5 of the schematic diagrams that does not have the oscillator frequency listed. Please revise to include the frequencies of all oscillators.

→ As I mentioned before, LDO is not an Oscillator. LDO means Low Dropout linear regulator. Its functionality is to provide the stable voltage to TCXO.

3. The WLAN transmit output power level given on page 3 of the SAR test report does not match either the peak or average levels provided in the WLAN test report. Please address.

→ Please find the attachment.(We retest the peak power.)

4. Please revise the SAR test photos to include the FCC ID.

→ 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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