
From: ???
Sent: Monday, November 09, 2009 2:33 AM
To: PCTEST TCB/CB
Subject: Re: Questions Regarding FCC ID: BEJLX610 (Class II)
Importance: High

Hello PCTEST TCB,
Thank you for your e-mail.
I understand that the crystal change modification can not be made under a C2PC
and it is not part of this Class II Permissive Change.
Please let me get the grants for LX610 without any problem.
Thank you!

Best regards
Han.

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

From: [PCTEST TCB/CB](#)
To: [LGE - Bong Hyo. Han](#)
Sent: Wednesday, November 04, 2009 12:09 PM
Subject: [Questions Regarding FCC ID: BEJLX610 \(Class II\)](#)

To: Mr. Bong Hyo Han / LG Electronics Inc.
From: Mr. Greg Snyder / PCTEST TCB
RE: FCC ID: BEJLX610 (Class II)

Applicant: LG Electronics Inc.

Correspondence Reference Number: BEJ91280
Confirmation Number: 910221280-81
Date of Original Email: November 3, 2009

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) Item 9 of the change description describe an added Bluetooth Oscillator.
Please note that a change to frequency determining circuitry will result in

requiring a new FCC ID. (See FCC Policy below) Please address.

- 2) Please submit new schematic diagram and parts list as some components have changed.

From FCC C2PC Policy 10-1-08:

2. Printed Circuit Board (PCB) or hardware changes:

c) Part substitution - electrically identical parts may be substituted. An initial evaluation of test results will determine if a Class I or Class II application is required. A chip replacement of a portion of the transmitter that performs some sub-function such as an amplifier chip, **oscillator chip or frequency determining chip may be considered a Class II permissive change under the following conditions**; however, a replacement of chip that constitutes a complete transmitter will require a new FCC ID.

i. **The new chip component is pin for pin compatible.**

ii. **The new chip has the same basic function as the old chip, from an external perspective. (Internal circuitry may differ.)**

iii. **No change in radio parameters has occurred.**

iv. The same conditions apply when a small area (approximately the same as the chip) of the PCB is replaced with an equivalent chip.

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

Sincerely,

Greg Snyder
EMC Manager

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