
From: 박영은
Sent: Thursday, October 25, 2007 11:31 PM
To: PCTEST TCB
Cc: 박영은; PCTEST - Gregory Czumak; PCTEST - Randy Ortanez;
PCTEST - Steve Liu; PCTEST - Channy Park; PCTEST - Courtenay Geraghty; PCTEST - Mia Kang; 함재준; 박병준; 이현경
Subject: Re: Questions Regarding FCC ID: A3LSCHW380
Attachments: 1.SCH-W380_Block Diagram.pdf

Hello Gregory,

Thank you for your email.

Regarding no.1, Moneta loop antenna is only receiver(in Korea).

Regarding no.2, Sorry for missing Bt band. Please find attached the new block diagram.

Regarding no.3, I'll send you the new BT antenna information soon.

Regarding no.4, GPRS mode is not available to the EUT.

Have a nice day.

Sincerely,

Kelley
Assistant Manager

Regulatory Compliance Group
Mobile Communication Division
Telecommunication Network

SAMSUNG ELECTRONICS CO.,LTD

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

Sender : PCTEST TCB<pctesttcb@pctestlab.com>

Date : 2007-10-25 06:29

Title : Questions Regarding FCC ID: A3LSCHW380

To: Samsung Electronics Co., Ltd.
From: Mr. Gregory Czumak / PCTEST TCB
RE: FCC ID: A3LSCHW380

Applicant: Samsung Electronics Co., Ltd.

Correspondence Reference Number: A3L7879
Confirmation Number: 710100879-81

Date of Original Email: October 24, 2007

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 Block Diagram shows a "Moneta" loop antenna at 13.56 MHz. Does the EUT also contain a 13.56 MHz transmitter? If so, it must be certified: please submit all of the required exhibits (test report, schematics, operational description, etc.).
2. The Block Diagram shows the frequency band of the Bluetooth antenna as 2466 – 2485 MHz (i.e., not the entire BT band). Is this correct?
3. Please submit the Bluetooth antenna information (type and gain) in English.
4. Please verify that multi-slot GPRS mode is not available to the EUT.

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

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

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