

Mia Kang

From: SUNGJOO KIM [sungjoo.kim@samsung.com]
Sent: Monday, May 16, 2005 10:05 PM
To: mia@pctestlab.com; gregory@pctestlab.com
Cc: JONGUK KIM; ? ? ?
Subject: Fwd: Re: Fwd: FCC ID: A3LD11.
Attachments: DSC06908.JPG; DSC06907.JPG

Dear Mr.Czumak

According to your additional requests regarding subject FCC ID. A3LD11, I reply you as below;

1. What is the tuning range of the receiver portion(s) of the EUT?

(ANS) Tuning range of this receiver is from 950MHz to 2150MHz.

2. Radiated emissions were measured up to 2 GHz. Section 15.33(b)(3) requires that spurious radiated emissions be measured "from 30 MHz up to at least the second harmonic of the highest local oscillator frequency generated in the device." Based on the answer to question number 1 (above), was this done? If not, please provide additional radiated emission data.

(ANS) The highest local oscillator frequency of this device is 133MHz. So we did performed radiated emission test up to 2GHz
with concerning the mazimum frequency(133MHz).

3. Please provide photos of both sides of the pcb's.

(ANS) Please refer to attached photos of pcb's both side.

I hope this response will be helpful to you, then we can get the Grant code for this application as soon as possible.

Sincerely...

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