
Subject: RE: Questions Regarding FCC ID: A98-FOMA-N905IBIZ

Subject: Questions Regarding FCC ID: A98-FOMA-N905IBIZ

To: Mr. Johnny Pham/ NEC Corporation of America

From: Mr. Gregory Czumak/ PCTEST TCB

RE: FCC ID: A98-FOMA-N905IBIZ

Applicant: NEC Corporation of America

Correspondence Reference Number: A987841

Confirmation Number: 709280841-43

Dat of Original Email: October 16, 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. Please verify that multi (transmit) slot GPRS modes are not available to the EUT.

[ANSWER: The GPRS Multislot class of this project is Class 8, which is only 1 uplink.](#)

2. Please correct the max SAR levels listed in the RFx user's manual statement.

[ANSWER: The correct max. SAR was revised and sent to PCTEST on 10/08/07.](#)

3. Please address Section 15.203 for the RFID transmitter.

[ANSWER: RFID antenna is built-in antenna.](#)

4. Please describe the RFID antenna.

[ANSWER: RFID antenna is built-in antenna.](#)

5. Please specify the location of the RFID schematics within the schematic exhibit.

[ANSWER: The RFID feature is shown as "Felica" in the page 2 and 4 of the schematics.](#)

6. Please submit a more detailed operational description (technical description) of the RFID transmitter.

[ANSWER: The updated revision of the operational description is attached.](#)

7. Please verify that the RFID transmitter is shown as "Felica" in the block diagram. Please submit a block diagram that shows the clock/oscillator values of the RFID transmitter.

[ANSWER: The updated revision of the block diagram is attached.](#)

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

Sincerely,

Gregory Czumak
Senior Certification Engineer