
From: Hindi, Iyad
Sent: Friday, January 30, 2009 4:39 PM
To: 'PCTEST TCB/CB'
Subject: RE: Questions Regarding FCC ID: PY7A5880002
Hello Mr. Czumak,

Please find below the reply to the questions listed in your email.

1. For Question 1, please find attached a modified schematic and block diagram document outlining the RFID and BT schematics on pages 8 & 11.
2. For Question 2, PTX-932 and PTX-934 support the external antenna connector, but this is for CDMA Japan mode only, and is not supported for CDMA BC0 or GSM1900.
3. For Question 3, PTX-932 and PTX-934 don't support EVDO in the U.S.A
4. For Question 4, I hope to be able to address this issue with you early next week.

BR,
Iyad.

From: PCTEST TCB/CB
Sent: Thursday, January 29, 2009 12:24 PM
To: Hindi, Iyad
Subject: Questions Regarding FCC ID: PY7A5880002

To: Mr. Iyad Hindi / Sony Ericsson
From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: PY7A5880002

Applicant: Sony Ericsson Mobile Communications AB

Correspondence Reference Number: PY790012
Confirmation Number: 901050012-15
Date of Original Email: January 29, 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. Please specify the exact locations of the Bluetooth and RFID schematics in the Circuit Diagram document.
2. An external antenna connector, for use with an external antenna instead of the internal antenna, is referenced in the operational description. This external antenna is not mentioned in any of the test reports. Please address.

3. The operational description lists EvDO operation, but this is not addressed in the SAR report. Is EvDO mode available to the EUT, or is it disabled? If it is available, the 3-G power table and SAR reports must be revised (additional SAR testing possibly required also, depending on the output levels in EvDO mode).
4. The RFx body-worn warning statement in the user's manual states that the phone was tested with a 15mm spacing and no metal parts. This is not sufficient. The warning statement must caution the user to always maintain a 15mm separation distance, and that any body-worn accessories used should not contain metallic components. Please revise and resubmit.

The items 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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