From: Jim Turner Sent: Wednesday, January 07, 2009 1:20 PM To: Andrea Zaworski Subject: RE: Questions Regarding FCC ID: NBZNRM-MIFI2352 Importance: High Hi Andrea:

OK, I resent the files that Greg wanted changed and also there will be a letter for Industry Canada in the new upload to the TCB for the IC FCB review.

Here is what we've done.

#1: New Block Diagram submitted
#2: Peak Antenna Gain for WiFi antenna identified on "MIFI2352 FCC/IC Deliverables" document
#3: New Operational Description document submitted
#4: Emissions designator for 850WCDMA removed from "MIFI2352 FCC/IC Deliverables"
#5: MPE Report submitted

I also uploaded a new LTC document.

Regards, Jim

From: PCTEST TCB/CB Sent: Monday, January 05, 2009 2:21 PM Subject: Questions Regarding FCC ID: NBZNRM-MIFI2352

To:Mr. John Spall/ Novatel WirelessFrom:Mr. Gregory Czumak/ PCTEST TCB

RE: FCC ID: NBZNRM-MIFI2352

Applicant: Novatel

Correspondence Reference Number:NBZ81068Confirmation Number:811071068Date of Original Email:January 5, 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 resubmit the Block Diagram for both the licensed and unlicensed transmitters, showing all clock/oscillator values, as required.

- 2. The WLAN antenna spec sheet provides the average gain. What is the peak gain?
- 3. Please submit a more detailed Operational Description for both the licensed and unlicensed transmitters (including information regarding the Release 6 HSPA operation of the EUT). That which was submitted is insufficient.
- 4. The document entitled "MIFI2352 FCC/IC Deliverables" lists an emission designator and a max power rating for cellular (850 MHz) WCDMA. Elsewhere in this application it is indicated that the EUT does not support this band. Please clarify, and revise as necessary.
- 5. Please submit the MPE report for the EUT.
- 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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