

Jennifer Sanchez

From: Jennifer Sanchez
Sent: Thursday, June 25, 2009 3:11 PM
To: Dusmantha Tennakoon
Cc: Shawn McMillen; Angela Kekovski; Jenn Warnell; Jennifer Sanchez
Subject: RE: Technical Review Request: 81586 Line 6 - FCC/IC TCB
Importance: High
Attachments: TCBJ FORM-9 IC 11-13-08_Rev1.doc; Theory of Operation T12_Rev1.pdf; Internal Photos_Rev1.pdf

Hi Dusmantha,

Please see response below:

FCC RT:

1. Some of the internal pictures are not clear. Please re-take these photographs. [Please see rev 1 Internal photos attached.](#)
2. Please confirm that a conducted sample was available for testing. [Yes, please see internal photos.](#)
3. The maximum RF output power listed in the theory of operation document is incorrect. Please correct this information. [Please see revised Theory of Operation.](#)

IC RT:

1. Please confirm that the IC open area test site number listed in Appendix B is correct. [Please see revised IC Package.](#)
2. Type of modulation listed in Appendix B should be FSK. It is not clear what is in parenthesis. [Please see revised IC Package.](#)
3. The RF value listed in Annex A is incorrect. The duty cycle and standard used should also be listed. [Please see revised IC Package.](#)
4. The worst case transmitter spurs listed appears to be the field strength at 3m and not 10m. Please correct this. [Please see revised IC Package.](#)

J. Sanchez

TCB Administrator

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From: Dusmantha Tennakoon
Sent: Wednesday, June 24, 2009 11:00 AM
To: Jennifer Sanchez
Cc: Shawn McMillen; Angela Kekovski; Jenn Warnell

6/25/2009