

## Lucy Tsai

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**Subject:** FW: Kinpo Electronics, Inc., FCC ID: ESNGPS-810, Assessment NO.: AN07T7270, Notice# 1  
**Attachments:** GPS-810NA InternalPhotos 1018.pdf; remote control.pdf; remote control.pdf; GPS-810NA OperationDescription--FM1017.pdf; GPS-810NA TestReport--FM1017.pdf; GPS-810NA ModificationLetter.pdf

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**From:** jill.shiau [mailto:jill.shiau@tw.ccsemc.com] **On Behalf Of** application  
**Sent:** Wednesday, October 17, 2007 8:08 PM  
**To:** Lucy Tsai  
**Subject:** Re:Kinpo Electronics, Inc., FCC ID: ESNGPS-810, Assessment NO.: AN07T7270, Notice#1

Dear Lucy,

Please see my reply as below, thank you.

Jill

<[lucy.tsai@ccsemc.com](mailto:lucy.tsai@ccsemc.com)>

2007/10/16 12:42 PM

收件人: <[application@tw.ccsemc.com](mailto:application@tw.ccsemc.com)>

副本抄送: <[lucy.tsai@ccsemc.com](mailto:lucy.tsai@ccsemc.com)>

主旨: Kinpo Electronics, Inc., FCC ID: ESNGPS-810, Assessment NO.: AN07T7270, Notice#1

Hi Jill,

Please address following issues.

Q#1: Please point out where the FM transmitter and its antenna are located from the internal photos. Also, please explain the other printed antenna used is for what purpose.

Ans#1: About the FM transmitter and its antenna location, please see the page 6 of Internal Photos. The other antenna is GPS receiver antenna and Remote control receiving antenna, please see page 6 and page 15.

Q#2: : In the block diagram and schematics, except Bluetooth, GSP and FM transmitter, additional RDS receiver and RF remote control are included, please explain their function and confirm if they are capable of transmitting.

Ans#2: The Remote control is using to receiving the signal from remote control to control the function of EUT.

The RDS receiver is using to FM signals on Air.

Attached file for revised block diagram.

Q#3: The theory of operation indicates the frequency is 87.5-108MHz which is outside the band allowed in USA. Please address.

Ans#3: The theory of operation correct frequency is 88-108MHz. Attached the file for revised theory of operation.

Q#4: Page 22 of test report indicates average reading without peak reading which doesn't make sense. Please address.

Ans#4: The page 22 of test report has been modified. Attached the file for revised test report.

Q#5: Please clearly specified what kind of audio signal was used during the 20dB BW test as well as how the maximize input was adjusted.

Ans#5: The EUT was played MP3 music through the FM transmitter to tune the maximize input to test. Please see page 6 of the test report.

Q#6: According to internal photos, some modifications are made. Please provide a statement to demonstrate that these modifications are accepted and confirmed by client.

Ans#6: Our client will ensure those modification will make in their production. Please see the Modification Letter.

Lucy

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.