

**Helen Zhao**

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**Subject:** FW: FW: GOOD WAY TECHNOLOGY CO., LTD., FCC ID: SW8WD2600, Assessment NO.: AN06T5874, Notice#1

**From:** amanda.wu [mailto:amanda.wu@tw.ccsemc.com] **On Behalf Of** application

**Sent:** Monday, June 26, 2006 10:14 PM

**To:** Helen Zhao

**Subject:** Re:FW: GOOD WAY TECHNOLOGY CO., LTD., FCC ID: SW8WD2600, Assessment NO.: AN06T5874, Notice#1

Dear Helen:

Please see my reply, thank you.

Best Regards

Amanda

-----Original Message-----

Sent: Wednesday, June 21, 2006 6:35 PM

Subject: GOOD WAY TECHNOLOGY CO., LTD., FCC ID: SW8WD2600, Assessment NO.: AN06T5874, Notice#1

Question #1: This is for your information: the SAR test was done at low channel, which yield the highest power, you might follow the (draft) test procedure, this is being reviewed now, still not finalized. The current valid procedure documented in Supplement C of OET Bulletin 65 specifies the test should be done at middle channel first. Before any new procedure is released, please still follow Supplement C of OET Bulletin 65.

Ans: Thank you for your suggestion, I'll forward to engineer.

Question #2: This device is not a bluetooth device, based upon Theory of Operation, it is "Similar to Bluetooth", in that case, please address the following four requirements as specified in FCC15.247(a) (1):

a) Pseudorandom Frequency Hopping Sequence

Describe how the hopping sequence is generated. Provide an example of the hopping sequence channels, in order to demonstrate that the sequence meets the requirement specified in the definition of a frequency hopping spread spectrum system, found in Section 2.1.

b) Equal Hopping Frequency Use

Describe how each individual EUT meets the requirement that each of its hopping channels is used equally on average (e.g., that each new transmission event begins on the next channel in the hopping sequence after the final channel used in the previous transmission event).

c) System Receiver Input Bandwidth

Describe how the associated receiver(s) complies with the requirement that its input bandwidth (either RF or IF) matches the bandwidth of the transmitted signal.

d) System Receiver Hopping Capability

Describe how the associated receiver(s) has the ability to shift frequencies in synchronization with the transmitted signals.

Ans: Please see the revised OpDes.

Best Regards,  
Helen Zhao

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.

7/13/2006

Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.