Helen Zhao

To: Hsieh

Subject: RE: Teletronics International, FCC ID: MFMTT900, Assessment NO.: AN07T6984, Notice#1

From: Hsieh [mailto:hsieh@etc.org.tw] Sent: Monday, July 16, 2007 4:02 AM

To: Helen Zhao

Subject: Re: Teletronics International, FCC ID: MFMTT900, Assessment NO.: AN07T6984, Notice#1

Dear Helen,

Attached please find the revise test report and operational description.

Re-Q#1:

The more detail operational description has provided. The datasheet of RF module (GZ-901) has provided. Only 2 out of 11 channels are enabled: 913MHz and 918MHz in 868-928MHz range.

Re-Q#2:

I have modified the page11 of the report for test mode description.

Any questions please feel free to contact with me.

Best regards,

Joe

From: Helen Zhao

Sent: Sun 7/8/2007 5:46 PM

To: Helen Zhao

Subject: Teletronics International, FCC ID: MFMTT900, Assessment NO.: AN07T6984, Notice#1

Question #1: The test report mentions 802.11b or 802.11g mode. The Atheros 802.11b/g WLAN module can support 1-11 channels. This device can be operating at two channels only: 913 MHz and 918 MHz, please provide a more detailed operational description to show which two channels in 802.11b/g mode are correlated to the 913 Mhz and 918 Mhz. If it is randomly picked, please explain how you determine the worst case.

Question #2: The Atheros 802.11b/g WLAN module can support 1-54 Mbps data rate. The test report shows the test was done at 1 Mbps. Please explain how you determine the worst case.

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