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**From:** Joe  
**Sent:** Thursday, August 16, 2007 8:04 PM  
**To:** Mike Kuo  
**Subject:** Re: 3M TAIWAN LTD., FCC ID: U7LPN9168, Assessment NO.: AN07T7115, Notice#2

Hi Mike,

re-Q#1:

Sorry for the typo for the limit. Attached please find the revise test report.  
Attached please find the two signals operating mode description. (You can find these plots at page 14 to 18 of the test report. The actually test result has slight difference to the document.)  
Signal A send normal signal and signal B send extraordinary signal when the tire in abnormal condition. (You can find this description at page 4 of the test report.)

re-Q#2:

Attached please find the Block Diagram.

Best regards,

Joe

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

**From:** [Mike Kuo](#)

**To:** [Joe](#)

**Sent:** Friday, August 17, 2007 6:43 AM

**Subject:** 3M TAIWAN LTD., FCC ID: U7LPN9168, Assessment NO.: AN07T7115, Notice#2

Hi Joe:

Q#1: Please revise the radiated emission limit in page 9 of test report. Those indicated on the report is applied for 15.231(b) but not 15.231(e).  
Besides, please advise what the operating modes for signal A and B transmitting are.

Q#2: Please provide block diagram.

Best Regards,

Mike Kuo

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.

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Version: 7.5.484 / Virus Database: 269.12.0/957 - Release Date: 8/16/2007 1:46 PM

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