

Fujitsu Limited, FCC ID: EJE-WB0060, Assessment NO.: AN08T8094, Notice#1

Inbox X Priority X

from [tim.dwyer@ccsemc.com](mailto:tim.dwyer@ccsemc.com)  
to [chieu@emctech.com.au](mailto:chieu@emctech.com.au)  
cc [tim.dwyer@ccsemc.com](mailto:tim.dwyer@ccsemc.com)  
date Tue, Jul 8, 2008 at 10:21 PM  
subject Fujitsu Limited, FCC ID: EJE-WB0060, Assessment NO.: AN08T8094, Notice#1

[hide details](#) Jul 8 (3 days ago) | [Reply](#) |

Hello Chieu,

Please reply to the following issue for this DSS application.

Q1: In order to satisfy co-location evaluation requirements, please provide minimum separation distance between BT antenna and WLAN antennas for both notebook and tablet operation.

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.

Best regards,

Tim Dwyer  
Technical Reviewer

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from **Donna** <[donna@emctech.com.au](mailto:donna@emctech.com.au)>  
reply-to [donna@emctech.com.au](mailto:donna@emctech.com.au)  
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cc [chieu@emctech.com.au](mailto:chieu@emctech.com.au)  
date Thu, Jul 10, 2008 at 2:32 AM  
subject FW: Fujitsu Limited, FCC ID: EJE-WB0060, Assessment NO.: AN08T8094, Notice#1

[hide details](#) Jul 10 (2 days ago) | [Reply](#) |

Subject: Fujitsu Limited, FCC ID: EJE-WB0060, Assessment NO.: AN08T8094, Notice#1

Please reply to the following issue for this DSS application.



Q1: In order to satisfy co-location evaluation requirements, please  
Provide minimum separation distance between BT antenna and WLAN antennas for  
Both notebook and tablet operation.

A1. The Antenna detail document is common for 2 of Intel's similar WLAN modules, SP 512\_AN (1x2 - MISO) and SP 533\_AN (3x3 - MIMO) as shown on the cover page of this document. Please ignore Tx 3 Antenna (Antenna 3) in this document for this application. Also refer attached Tx010 Ant Positions document.

Best regards,

Donna Lennon  
Per Chieu Huynh  
EMC Technologies Pty Ltd

2 attachments — [Download all attachments](#)

-  **Tx010\_Ant\_Positions for SP 1x2.xls**  
107K [View as HTML](#) [Open as a Google spreadsheet](#) [Download](#)
-  **Tx010\_Ant\_Positions for SP 3x3.xls**  
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