



**EMC Technologies Pty Ltd**  
ABN 82 057 105 549  
57 Assembly Drive  
Tullamarine Victoria Australia 3043  
  
Ph: + 613 9335 3333  
Fax: + 613 9338 9260  
email: melb@emctech.com.au

<b>To:</b>	TIMCO ENGINEERING INC.	<b>Fax:</b>	
<b>Attention:</b>	CERTIFICATION OFFICER	<b>Phone:</b>	
<b>From:</b>	EMC TECHNOLOGIES PTY LTD	<b>No of pages:</b>	2
<b>EMC Ref:</b>	M060108	<b>Date:</b>	3 <sup>rd</sup> March 2006
<b>Subject:</b>	<b>FCC ID: EJE-BT0001 (Request for additional information)</b>		
<b>TIMCO job #</b>	<b>363AC6</b>		

1. Label location: Please confirm that this device is for installation in Grantee's product only? (i.e. not sold to second OEM). Please address item 6 of DA00-1407. No information was found in this filing other than the Modular approval cover letter.

Yes, this device is for Fujitsu Notebooks only. Please see attached revised label for this application.

2. The label shows an additional FCC ID. Please explain compliance with possible co-location and co-transmission with another transmitter. Alternatively, please confirm that this FCC ID/filing is for the BT transmitter only. A statement could be included in the cover letter for clarification.

As explained in the main body of the test report, this is for BT transmitter only. The separation distance between the WLAN and BT antennas is greater than 20cm. Therefore, they are not co-located transmitters. Co-location issues are covered in the submitted test report.

3. Band-edges compliance: compliance in the restricted band above 2483.5 MHz is based on the limit of 15.209 (pk 74 and Avg 54dBuV/m). The screen captures provided are not sufficient to show compliance with these limits. Please provide additional information. Using the market delta method as prescribed under DA00-75 requires reporting the High channel maximum field strength level. The delta (from the plots) is then subtracted from the fundamental amplitude (dBuV/m) to obtain the level at the band-edges.

Additional information provided. Refer to attachment – Additional Bandedge\_BT.

4. The file name "Appendix I1 Bluetooth User Manual.pdf" is marked as confidential on the header of each page. The exhibit does not appear to be necessary for this filing. Please confirm that you are not requiring that this file be uploaded with this filing. Please comment if you would like.

OK, Please do not upload this if not required. Thanks.

5. Confidentiality letter: Please include the exhibit "Appendix B3- BT Location Photos.pdf", as to prevent providing the user with info on how to remove this device and associated antennas, etc.

Please refer to revised Bluetooth confidentiality letter.

6. Part 15.207 - Attachment 3 lifebook test report: It is not clear whether the BT transmitter was operating during the tests reported. Please, explain. If so what configuration was evaluated (i.e. channel, power, data rate, etc.)

The Bluetooth was configured in different modes of operation for frequencies and power setting and the emissions measured were mainly from the Host Notebook PC. The Bluetooth emissions were insignificant in this range. For final testing, the Bluetooth was operating in default transmit mode as shown in the main body of the test report under sample operating conditions.