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<b>To:</b>	FCC Equipment Authorisation Branch		
<b>Attention:</b>	Andrew Leimer		
<b>From:</b>	EMC Technologies Pty Ltd	<b>No of pages:</b>	1
<b>EMC Ref:</b>	M060760	<b>Date:</b>	27 <sup>th</sup> October 2006
<b>Subject:</b>	<b>FCC ID: EJE-WB0043 - Information Request (Correspondence Ref No. 31756)</b>		

Applicant: Fujitsu Limited  
FCC ID: EJE-WB0043  
CRN: 31756

As DFS tests (Channel Transmission Closing Time and Channel Move Time) for this device were done in the 20 MHz BW and the Atheros master device used is approved for 20 MHz BW, the following files have been revised to remove 40 MHz BW (Turbo) results and references:

1. Test Report - M060760\_Cert\_AR5BXB6\_NII\_BT
2. Appendix C Operational Description (Attestation statement included verifying that the end use does not have access to Turbo mode)
3. Appendix J Channel Bandwidth
4. Appendix K Harmonics
5. Appendix L Bandedge
6. Appendix M Peak Power Spectral Density
7. Appendix N Peak Excursion
8. Appendix I1 and I2 User Manual
9. Attachment 4: Dynamic Frequency Selection Results

NB: As per your request for FCC ID: EJE-WB0041 – Correspondence Reference Number 31869