



**AEGIS LABS** INC.

## **APPENDIX B**

### ***TEST DATA***

*Page 1 of 3 (Appendix B)*  
*Report Number: INTEL-030806F*  
*FCC ID: CNTPP2190*



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## PEAK POWER SPECTRAL DENSITY

<b>CLIENT:</b>	Hewlett Packard Company	<b>DATE:</b>	08/25/03
<b>EUT:</b>	Notebook Computer	<b>PROJECT NUMBER:</b>	INTEL-030806-02e
<b>MODEL NUMBER:</b>	Series PP2190	<b>TEST ENGINEER:</b>	Rick Candelas
<b>SERIAL NUMBER:</b>	N/A	<b>SITE #:</b>	2
<b>CONFIGURATION:</b>	Tested with an Intel 802.11b MiniPCI Type IIIB Wireless Module installed in its mini PCI slot.	<b>TEMPERATURE:</b>	24 C
		<b>HUMIDITY:</b>	63% RH
		<b>TIME:</b>	5:30 PM

<b>Standard:</b>	FCC CFR 47, Part 15.247(d)
<b>Description:</b>	The peak power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8 dBm in any 3 kHz band during any time interval of continuous transmission.
<b>Results:</b>	-8.00 dBm @ 2.412 GHz

Peak Power Spectral Density Limits	
Frequency (MHz)	Limit (dBm)
2412-2462	8

Page 2 of 3 (Appendix B)  
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## Peak Power Spectral Density (Continued)

