

July 6, 2007
ITPD-07-F020A

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046 USA

Subject: Class II Permissive Change for Panasonic Portable Personal Computer Model CF-29 Family
With Alps Bluetooth Model UGXZ5, Intel WLAN(a+b+g) Model WM3B2915ABG and
Novatel HSDPA Model EU730 / TCB Certification for FCC ID: ACJ9TGCF-29DA

To Whom It May Concern:

On behalf of Panasonic Corp. of North America, we hereby authorize PCTEST Engineering Laboratory, Inc., to act on our behalf in matters relating to FCC equipment authorization, including the signing of documents relating to these matters. Any and all acts carried out by PCTEST on our behalf shall have the same effect as acts of our own. The original filing for Mobile Personal Computer Model CF-29mk5 Family with CPU type Pentium-M-1.6 GHz under FCC ID: ACJ9TGCF-29DA was TCB certified with the following co-located transmitters:

Alps Bluetooth, Model UGXZ5 (Alps BT has no FCC ID):

<u>FCC Rule Part</u>	<u>Type</u>	<u>Freq Range (MHz)</u>	<u>Output Watts</u>
Part 15C	DSS	2402~2480	0.0182

Intel WLAN Model WM3B2915ABG (Intel FCC ID: PD9WM3B2915ABG)

<u>FCC Rule Part</u>	<u>Type</u>	<u>Freq Range (MHz)</u>	<u>Output Watts</u>
Part 15C	802.11(g)	2412~2462	0.233
Part 15C	802.11(a)	5745~5825	0.103
Part 15E	802.11(a) Low Band	5180~5240	0.055
Part 15E	802.11(a) High Band	5260~5320	0.125

Novatel HSDPA, Model EU730 (Novatel FCC ID: NBZNRM-EU730)

<u>FCC Rule Part</u>	<u>Type</u>	<u>Freq Range (MHz)</u>	<u>Output Watts</u>	<u>Emission Designator</u>
Part 22H	Cellular GPRS	824.2~848.8	1.983 W ERP	278KGXW
Part 22H	Cellular HSDPA	826.4~846.6	0.114 W ERP	4M17F9W
Part 24E	PCS GPRS	1850.2~1909.8	1.245 W EIRP	277KGXW
Part 24E	PCS HSDPA	1852.4~1907.6	0.178 W EIRP	4M17F9W

This Class II Change filing is to provide evidence that the installed Intel WLAN's Part 15E high frequency band has compliance with Dynamic Frequency Selection requirements as found in Report and Order FCC 03-287 as a client device only without radar detection. Representative PCTEST DFS Test Report was generated while WLAN was installed within Personal Computer Model CF-29, while connected to Cisco Aironet 1200AG Access Point, which as FCC certified under FCC ID: LDK102056.

Sincerely yours,

Richard Mullen

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