



190 Mathilda Place, Sunnyvale, CA 94086.

Tel: 408 543 3300, Fax 408 543 3399

**We**

Broadcom Corporation  
190 Mathilda Place  
Sunnyvale  
California CA 94086 USA  
Contact: Mr Daniel Lawless  
Tel: +1 408-922-5870  
Fax: +1 408-543-3399

**Hereby declare under our sole responsibility, that the product**

Model Name: Broadcom 802.11g WLAN Mini PCI Card  
Model No. BCM94318MPG  
FCC ID: QDS-BRCM1016

To which this declaration relates, has been tested for radiated emissions in the worst configurations.

The worst antenna gain for each antenna type is identified below in Red. Worst case 2.59dBi Stamped Metal antenna is covered under original FCC filing, 3.24dBi antenna. The worst case 2.2dBi PCB antenna is tested in PP07L.

**FCC C2PC portable platforms and Antennas**

No	Platform Model Name	Antenna Supplier	Antenna Type	Model number	Max Peak gain 2.4GHz/dBi
1	Dell PP05L	Wistron NeWeb	PIFA stamped Metal	CA5-Q	Main- 2.18 Aux- 2.26
		Hitachi	PIFA stamped Metal	HFT01-DL01	Main- 1.2 Aux- .9
2	Dell PP07L (PP08L)	Phycomp	PCB Antenna	4313 334 01250 Left Antenna 4313 334 02250 Right Antenna	2.2 (Main, white)
		Wistron NeWeb	PIFA stamped Metal	CAA-C	2.55
3	Dell PP02X	Hitachi	PIFA stamped Metal	Main Antenna HFT04-DL01-MAIN Aux Antenna HFT04-DL01-AUX	1.1
		Wistron NeWeb	PIFA stamped Metal	CA9-C	2.39
4	Dell PPT	Wistron NeWeb	PIFA stamped Metal	CAB-A	2.59

March 28, 2005

Daniel Lawless  
Manager, Compliance Engineering