



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 Chris McGough
Tel: +1 408-922-5810
Fax: +1 408-543-3399

Hereby declare under our sole responsibility, that the product

Model Name: BROADCOM BCM94309MP Wireless LAN Mini PCI Card
Model No. BCM94309MP

Had power level settings as follows for SAR and FCC measurements.

Channel Freq. [MHz]	Rated power for FCC testing	Rated power for SAR testing	RF conducted power measured @6Mbps (FCC)	RF conducted power measured @6Mbps (SAR)
5180.0	10dBm Average power in packet	15dBm Average power in packet	15.9 dBm	22.0
5260.0	15dBm Average power in packet	15dBm Average power in packet	21.9 dBm	22.0
5320.0	15dBm Average power in packet	15dBm Average power in packet	22.0 dBm	22.0

Notes:

For FCC testing the rated power for channel 5180MHz was set to lower rated power than the higher frequency channels to ensure compliance with the lower FCC power limits in the 5150-5250MHz band. For SAR measurements all channels/antennas were measured at the worse case 15dBm Average Power in Packet rated power. This was to ensure compliance with both FCC and Canadian SAR requirements (where the 5150-5250MHz RS-210 power limit in Canada is 23dBm).

The worse case data rate for SAR measurements was identified as being 6Mbps. This has a duty cycle of 98%.

19th February 2003

Chris McGough
Broadcom Corporation