

FCC Test Setup Photos

FOR:

WLAN DUAL BAND MINI PCI CARD

MODEL #: BCM94318MPAGH

BROADCOM CORPORATION 190 MATHILDA PLACE SUNNYVALE, CA 94086 U.S.A

FCC ID: QDS-BRCM1017

IC ID: 4324A-BRCM1017

REFERENCE TEST REPORT #: EMC_1099_2005_WLAN DATE: DECEMBER 12, 2005







FCC listed # 101450 IC recognized # 3925

CETECOM Inc.

411 Dixon Landing Road • Milpitas, CA 95035 • U.S.A.

Table of Contents

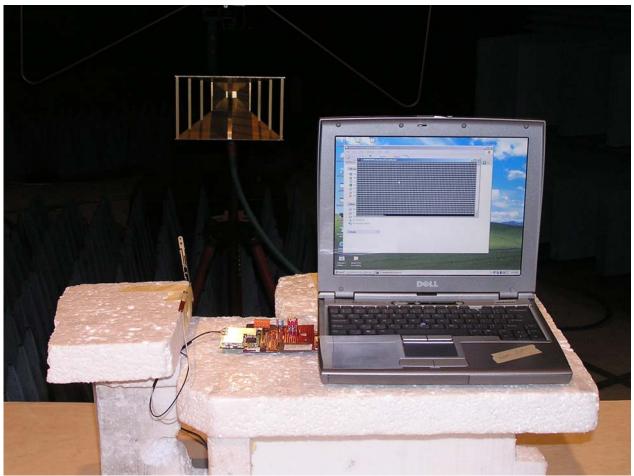
| 1 | ASSESSMENT | 3 |
|---|-------------------|---|
| 2 | TEST SETUP PHOTOS | 4 |

1 Assessment

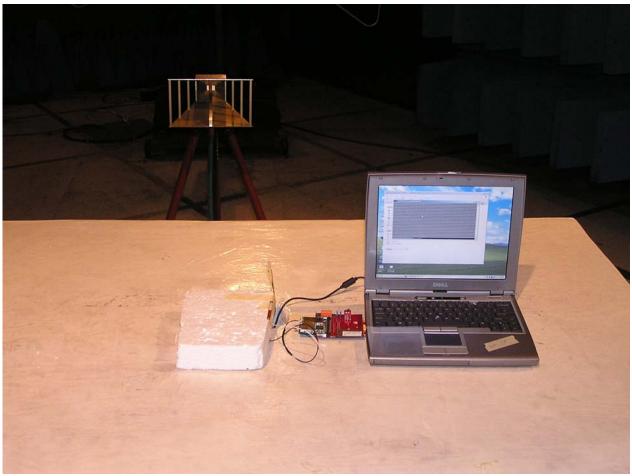
The following is in compliance with the applicable criteria specified in FCC rules Part 15.247 of the Code of Federal Regulations and in compliance with the applicable criteria specified in Industry Canada rules RSS210.

| Company | Description | Model # |
|---------------|---------------------------------|---------------|
| BROADCOM CORP | WLAN DUAL BAND MINI PCI CARD | BCM94318MPAGH |

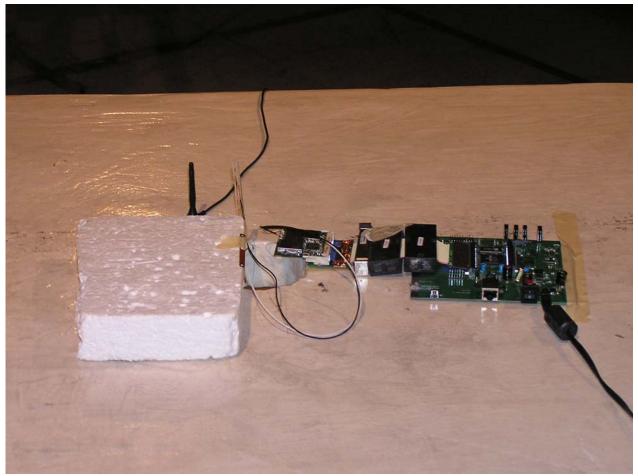
2 TEST SETUP PHOTOS



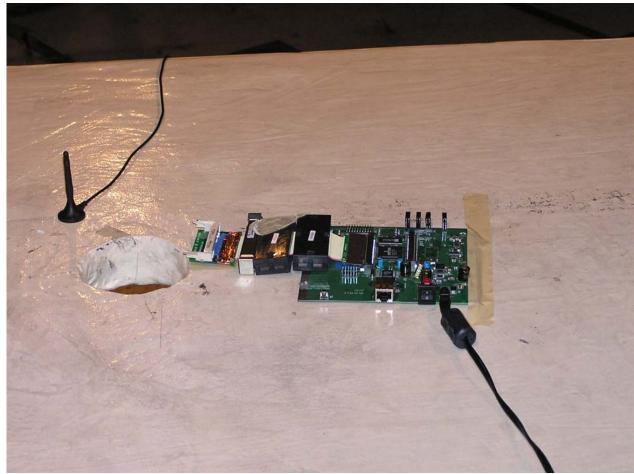
RADIATED EMISSIONS ABOVE A 1GHZ



RADIATED EMISSIONS ABOVE 1 GHZ



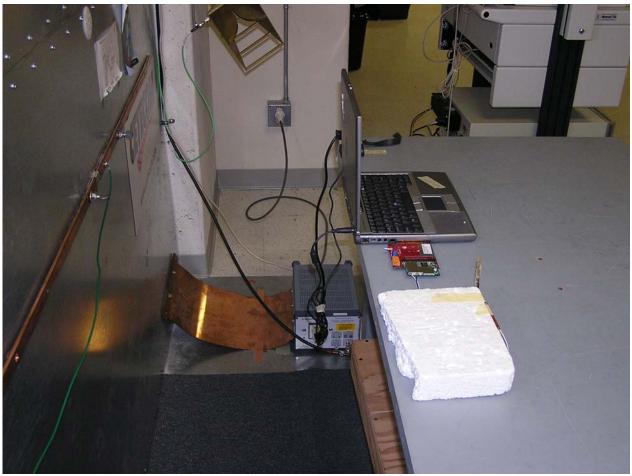
RADIATED EMISSIONS BELOW 1GHz



RADIATED EMISSIONS BELOW 1 GHz EUT REMOVED (TO SHOW EMISSIONS IS FROM TEST JIG "NOT" EUT)



AC LINE CONDUCTION



AC LINE CONDUCTION