

From: Thu Chan
Sent: Tuesday, July 01, 2003 3:24 PM
To: Mike Kuo
Cc: Steve Cheng; Anne Liang; Claire Hoque; Michael Heckrotte
Subject: RE: Broadcom Corporation, FCC ID:QDS-BRCM1005-D, AN03T2943

Dear Mike,

Spurious emission and bandedge were performed on 802.11g mode as noted on the test plots. The typo on the report was fixed. Please see attached updated report.

802.11g mode was tested because it transmit at higher data rate than b mode.

Thanks & Best Regards,
Thu

-----Original Message-----

From: CERTADM
Sent: Tuesday, July 01, 2003 12:07 PM
To: 'mkuo@ccsemc.com'
Subject: Broadcom Corporation, FCC ID:QDS-BRCM1005-D, AN03T2943

Notice_content

Question #1: This mini-PCI module is a 802.11 b/g WLAN transmitter. Based upon the class II permissive change description, two alternate antennas are added in this filing. As indicated in the test report, radiated spurious and bandedge tests only performed when the EUT is transmitting in 802.11b modulation, there is not 802.11g OFDM modulation data submitted. Please provide it.

Best Regards

Mike Kuo

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.