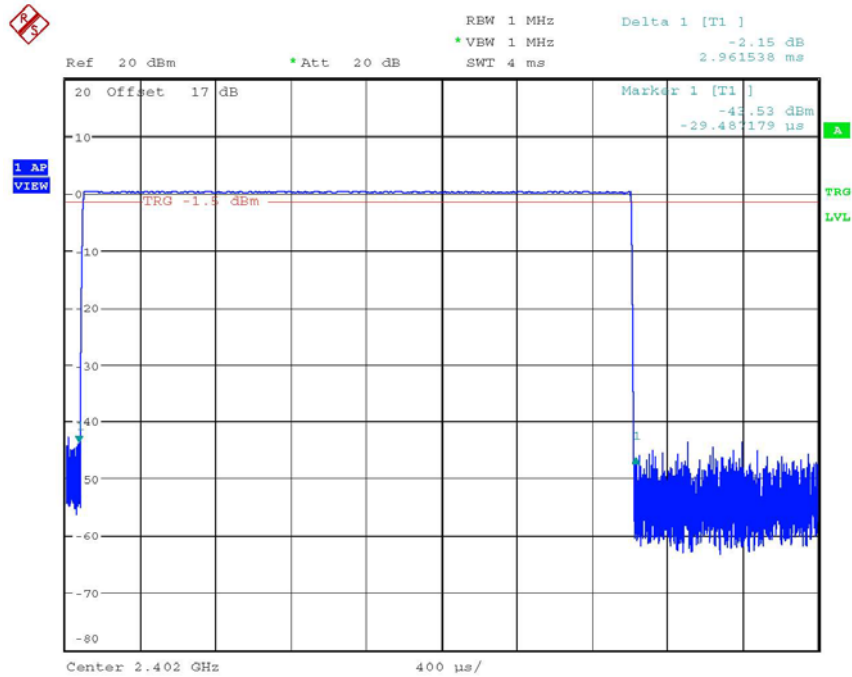
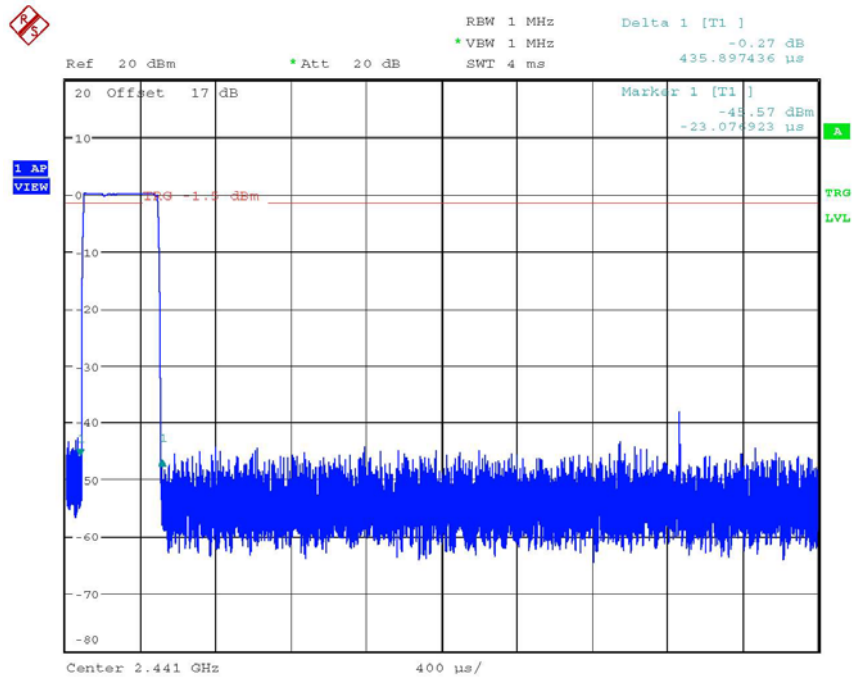


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1  
 FCC ID: UJU9QATOMV000



DWELL TIME CH0 DH5 ( 2.962ms \* 110ev ent = 325.82ms)  
 Date: 14.MAY.2008 16:57:47

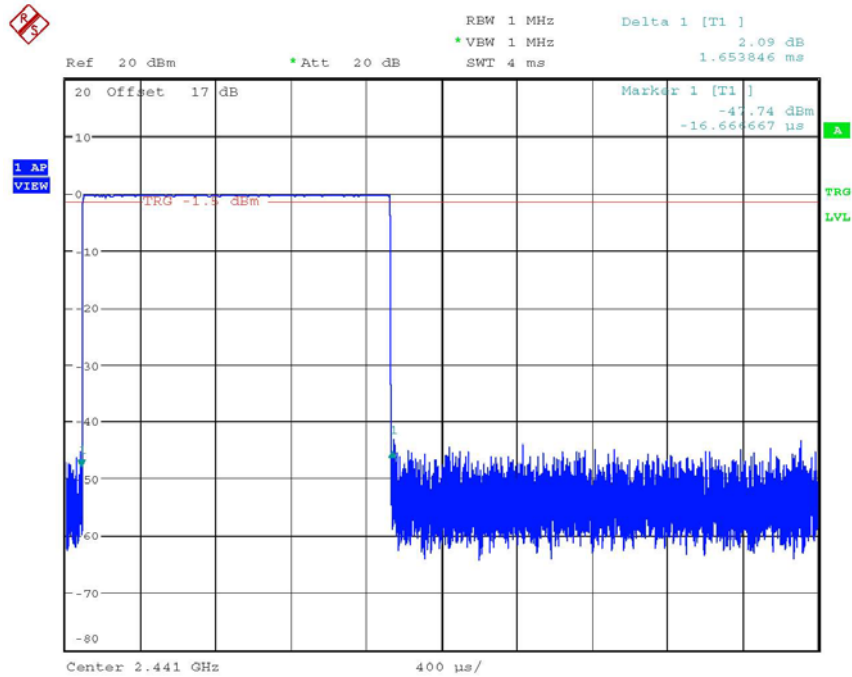


DWELL TIME CH39 DH1 ( 0.436ms \* 320ev ent = 139.52ms)  
 Date: 14.MAY.2008 16:51:22

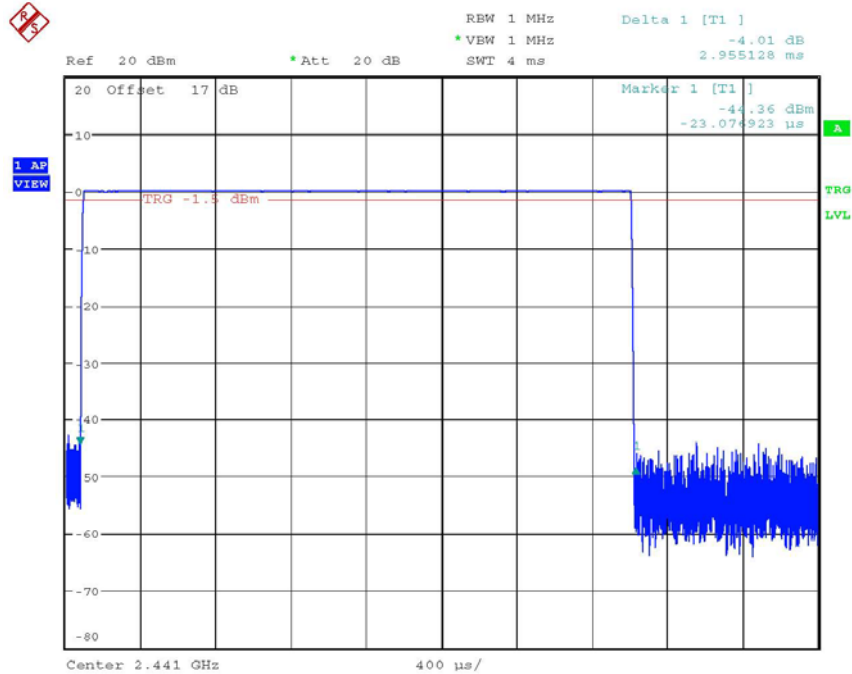


# Worldwide Testing Services(Taiwan) Co., Ltd.

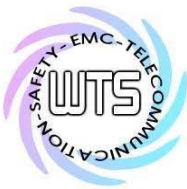
Registration number: W6M20803-8930-C-1  
FCC ID: UJU9QATOMV000



DWELL TIME CH39 DH3 ( 1.654ms \* 160ev ent = 264.64ms)  
Date: 14.MAY.2008 16:54:11

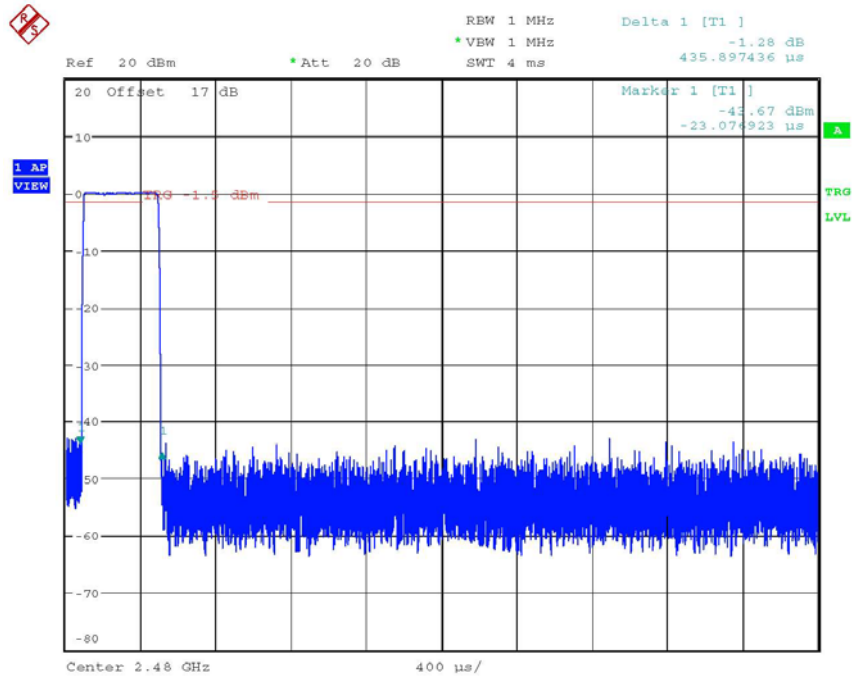


DWELL TIME CH39 DH5 ( 2.955ms \* 110ev ent = 325.05ms)  
Date: 14.MAY.2008 16:58:13

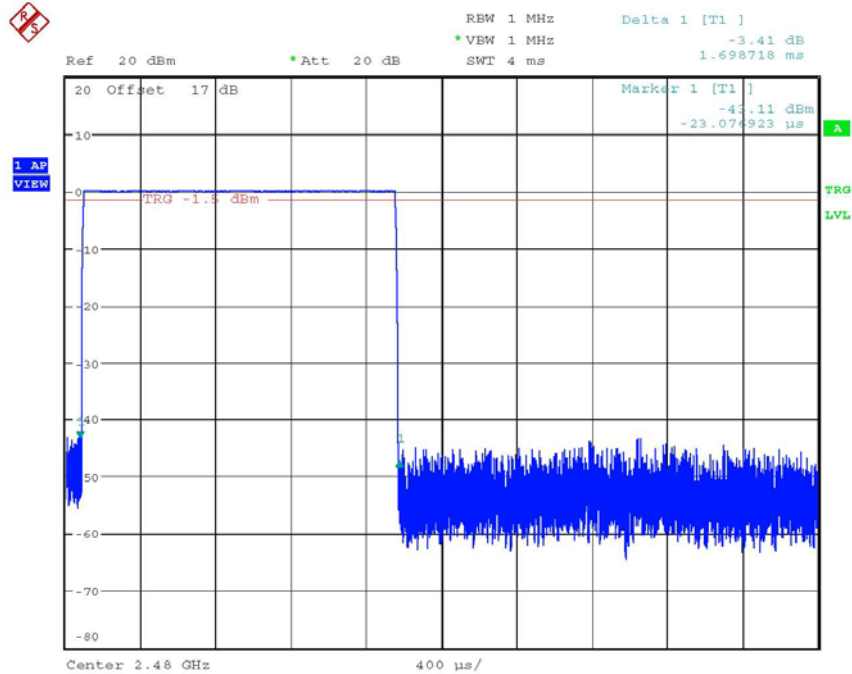


# Worldwide Testing Services(Taiwan) Co., Ltd.

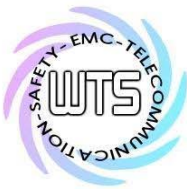
Registration number: W6M20803-8930-C-1  
FCC ID: UJU9QATOMV000



DWELL TIME CH78 DH1 ( 0.436ms \* 320ev ent = 139.52ms)  
Date: 14.MAY.2008 16:52:22

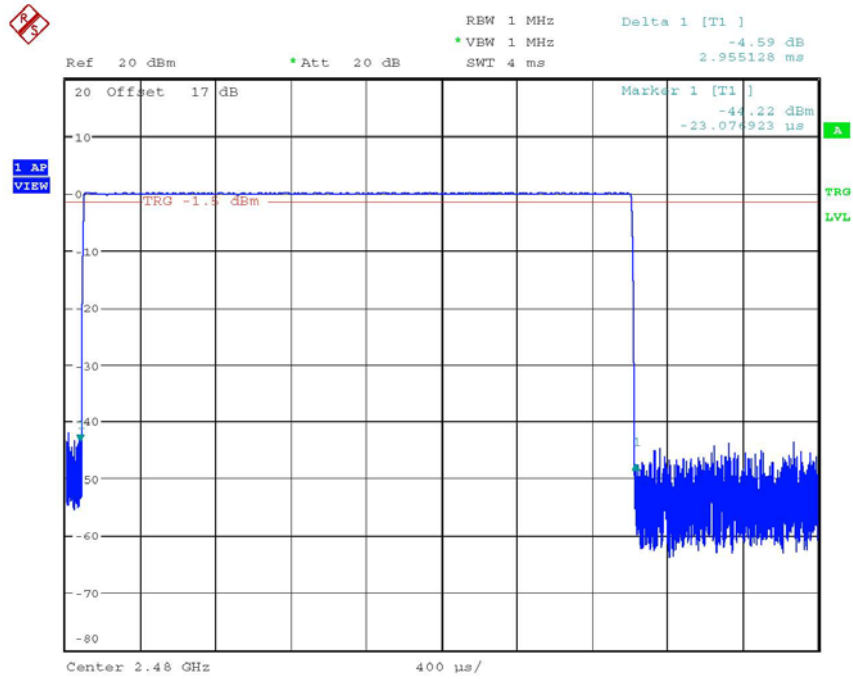


DWELL TIME CH78 DH3 ( 1.699ms \* 160ev ent = 271.84ms)  
Date: 14.MAY.2008 16:52:52



# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1  
FCC ID: UJU9QATOMV000



DWELL TIME CH78 DH5 ( 2.955ms \* 110ev ent = 325.05ms)

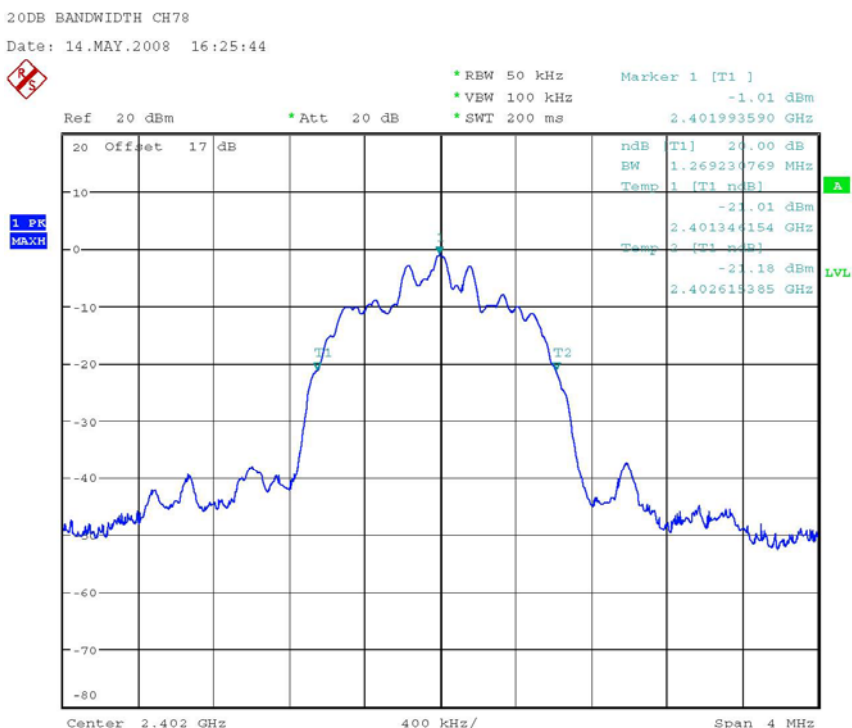
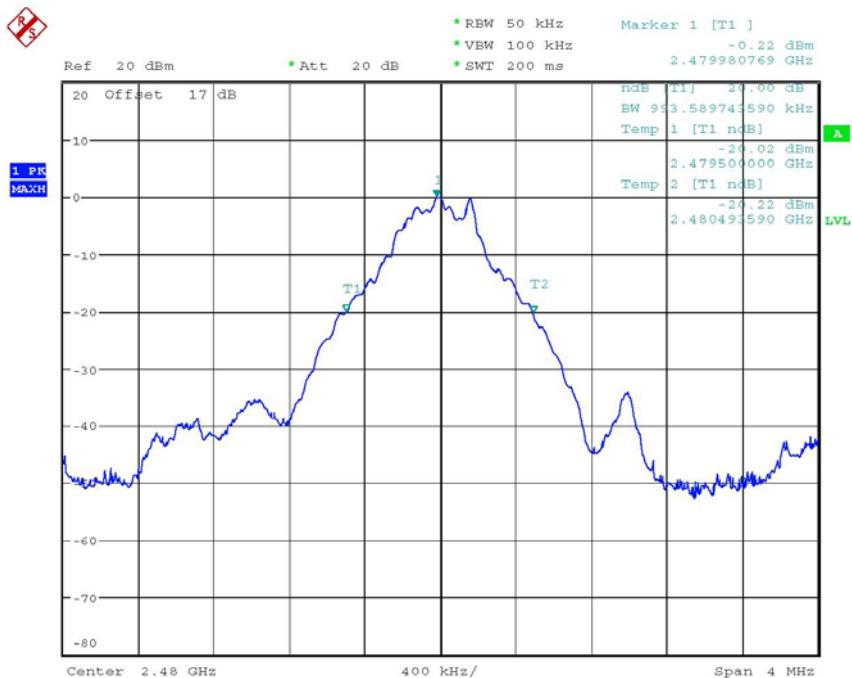
Date: 14.MAY.2008 16:59:26



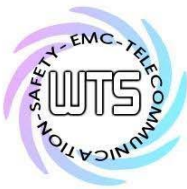


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1  
 FCC ID: UJU9QATOMV000

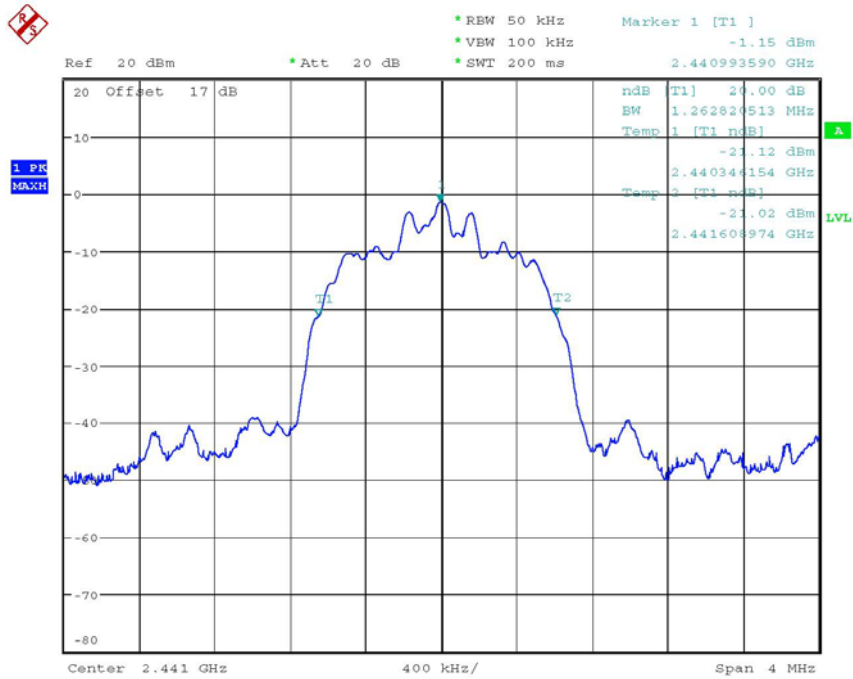


20DB BANDWIDTH CH0 EDR MODE  
 Date: 14.MAY.2008 16:26:57

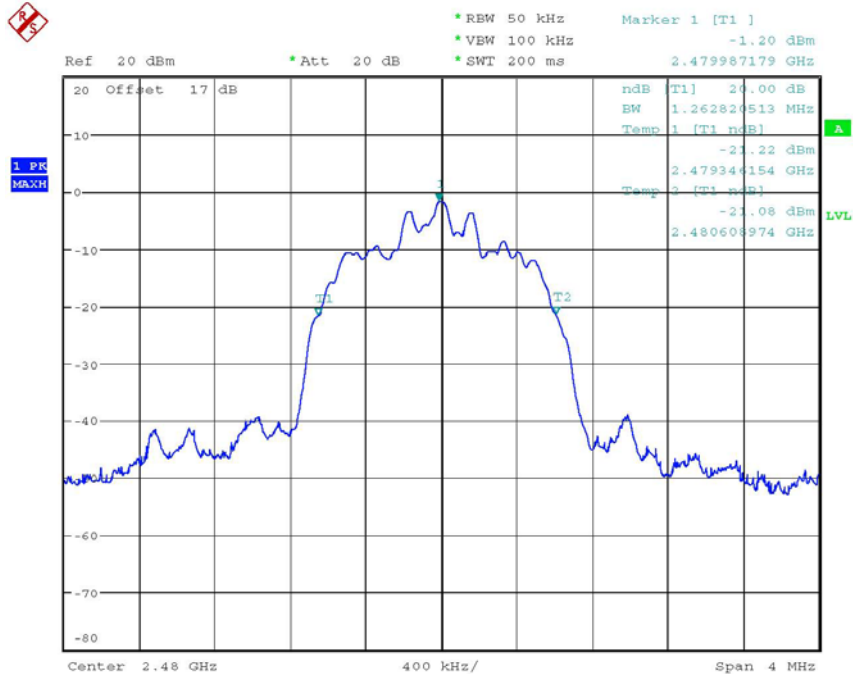


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1  
 FCC ID: UJU9QATOMV000

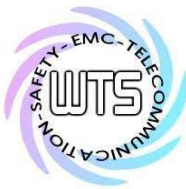


20DB BANDWIDTH CH39 EDR MODE  
 Date: 14.MAY.2008 16:26:38



20DB BANDWIDTH CH78 EDR MODE  
 Date: 14.MAY.2008 16:26:14





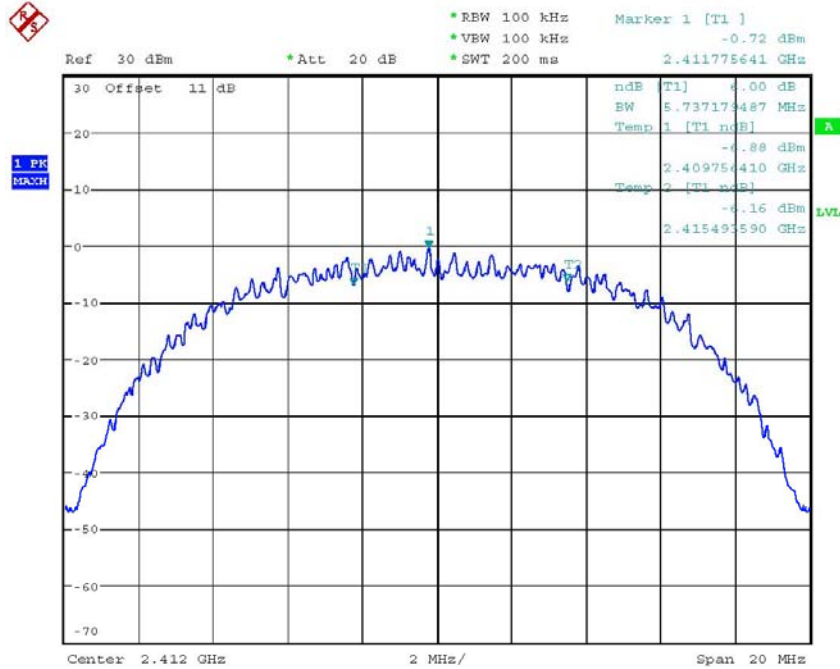
# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1

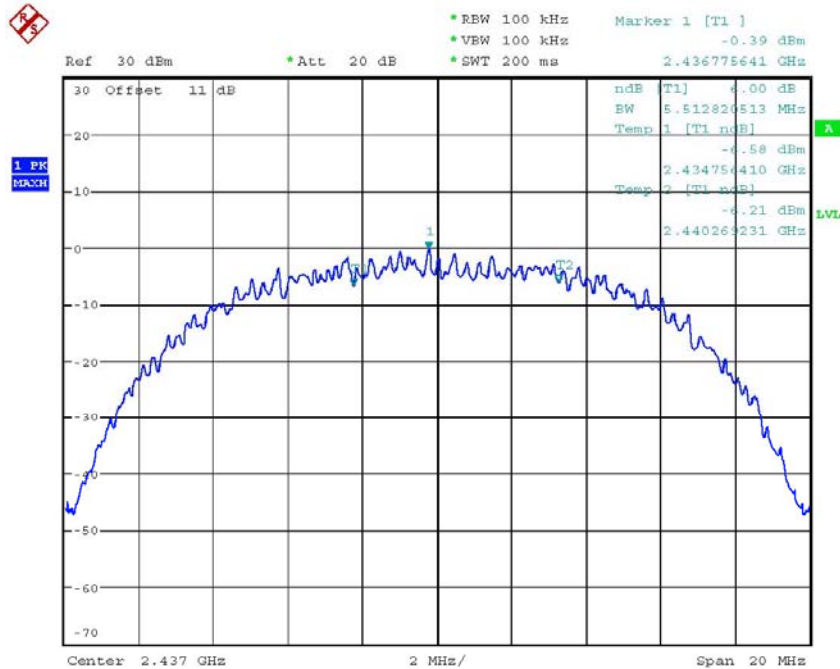
FCC ID: UJU9QATOMV000

Minimum 6dB Bandwidth

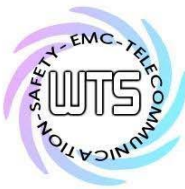
WLAN Mode



6DB BANDWIDTH 802.11B CH1  
Date: 14.MAY.2008 16:00:09

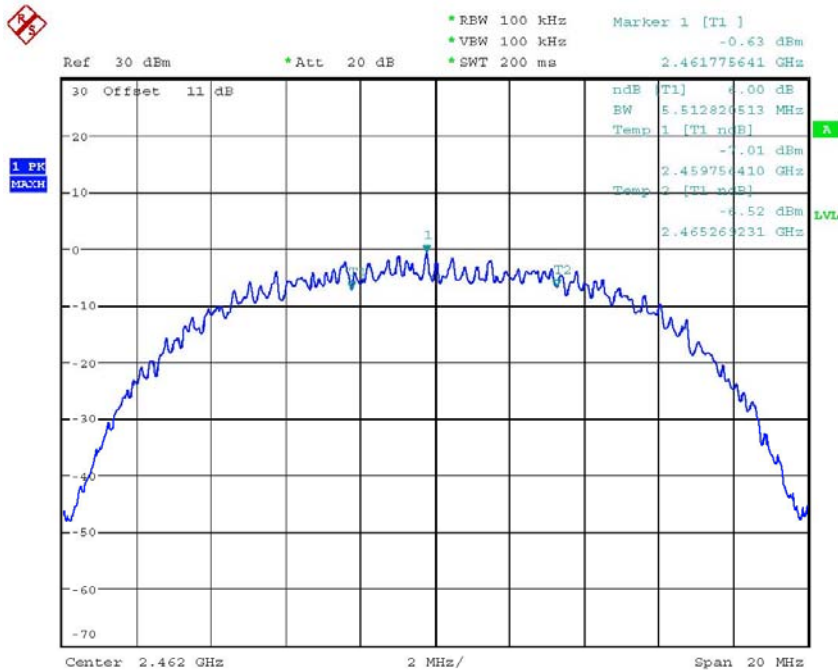


6DB BANDWIDTH 802.11B CH6  
Date: 14.MAY.2008 16:03:22

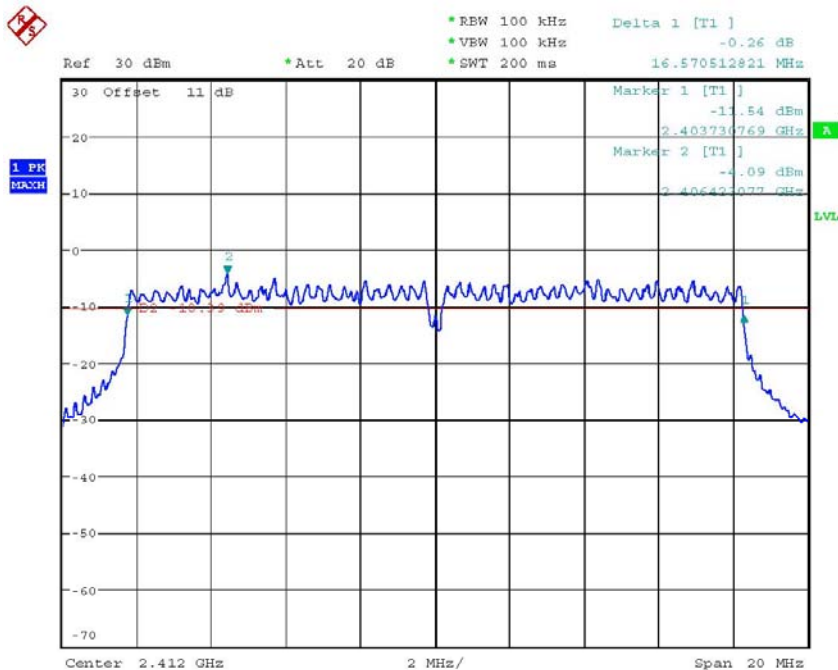


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1  
 FCC ID: UJU9QATOMV000



6DB BANDWIDTH 802.11B CH11  
 Date: 14.MAY.2008 16:09:04

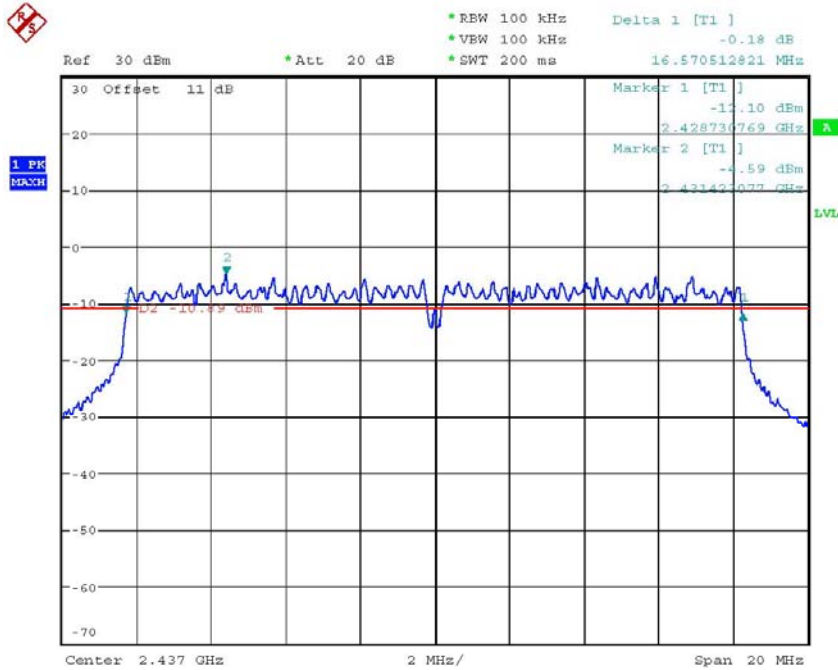


6DB BANDWIDTH 802.11G CH1  
 Date: 14.MAY.2008 16:21:40

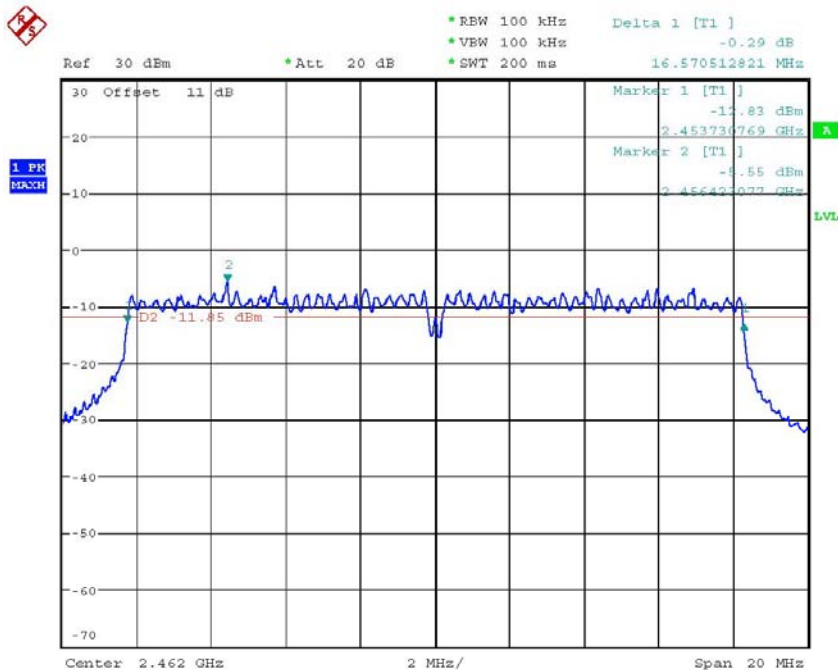


# Worldwide Testing Services(Taiwan) Co., Ltd.

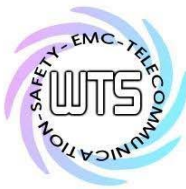
Registration number: W6M20803-8930-C-1  
 FCC ID: UJU9QATOMV000



6DB BANDWIDTH 802.11G CH6  
 Date: 14.MAY.2008 16:26:22



6DB BANDWIDTH 802.11G CH11  
 Date: 14.MAY.2008 16:35:44

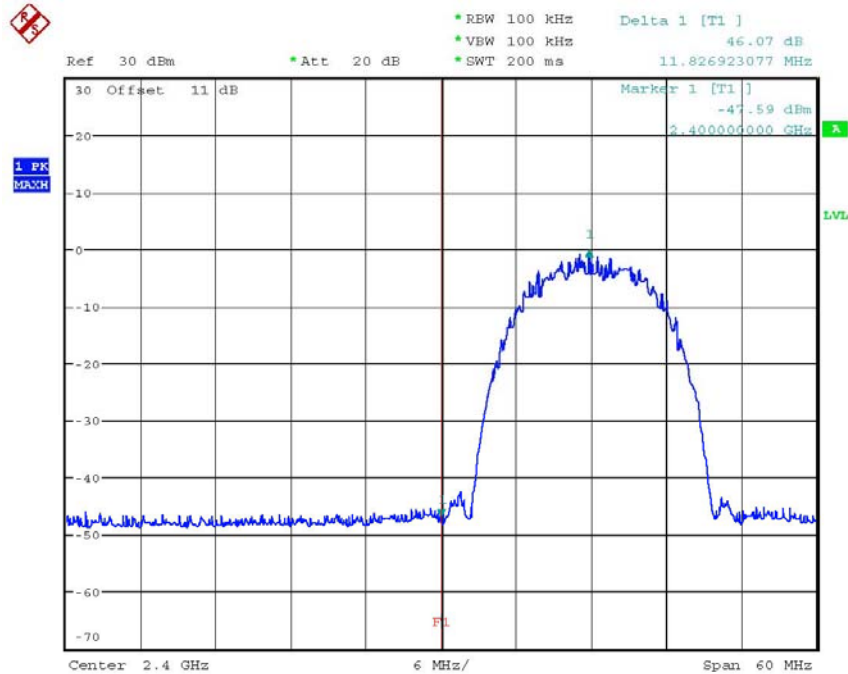


# Worldwide Testing Services(Taiwan) Co., Ltd.

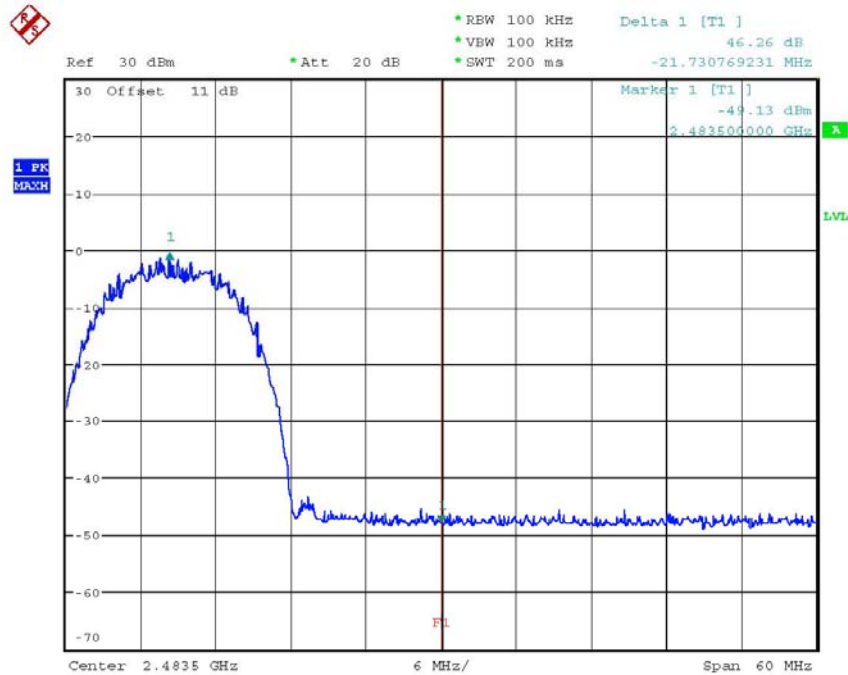
Registration number: W6M20803-8930-C-1

FCC ID: UJU9QATOMV000

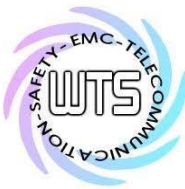
## Band-edge Compliance of RF Conducted Emissions WLAN Mode



BANDEDGE 802.11B CH1  
Date: 14.MAY.2008 15:59:26

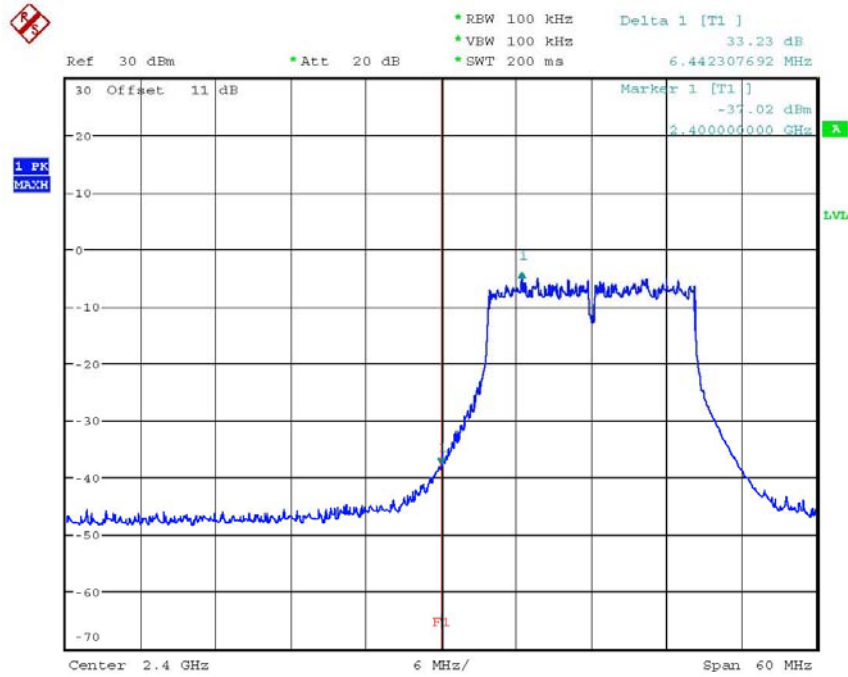


BANDEDGE 802.11B CH11  
Date: 14.MAY.2008 16:08:14

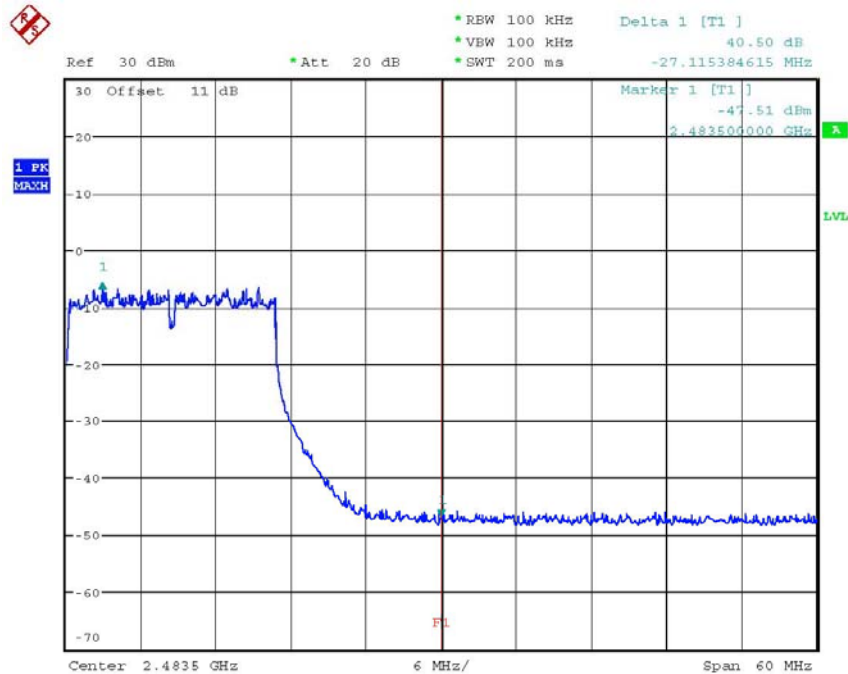


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1  
FCC ID: UJU9QATOMV000



BANDEDGE 802.11G CH1  
Date: 14.MAY.2008 16:20:24



BANDEDGE 802.11G CH11  
Date: 14.MAY.2008 16:31:50

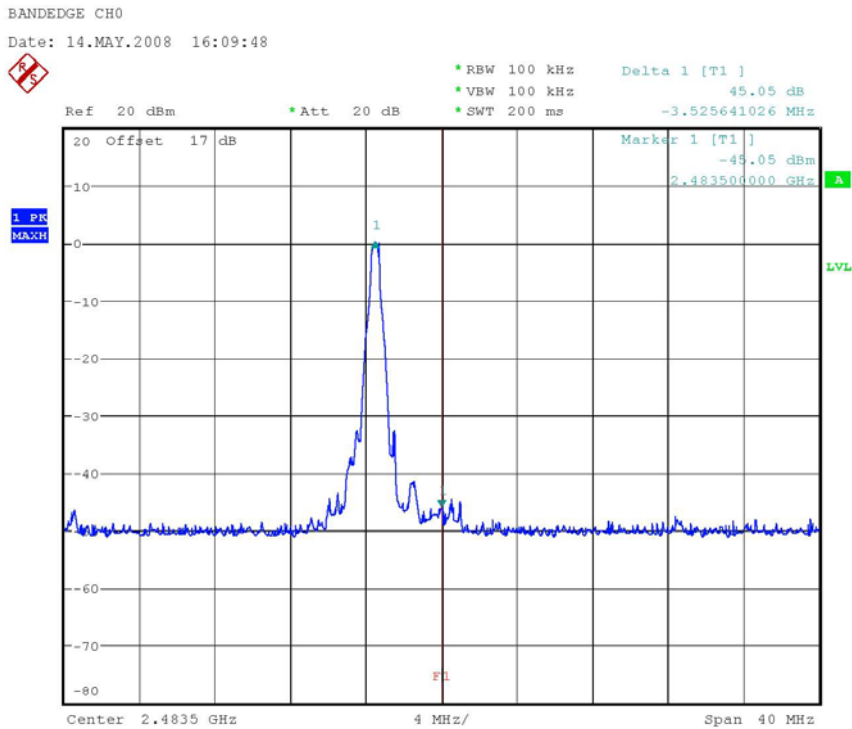
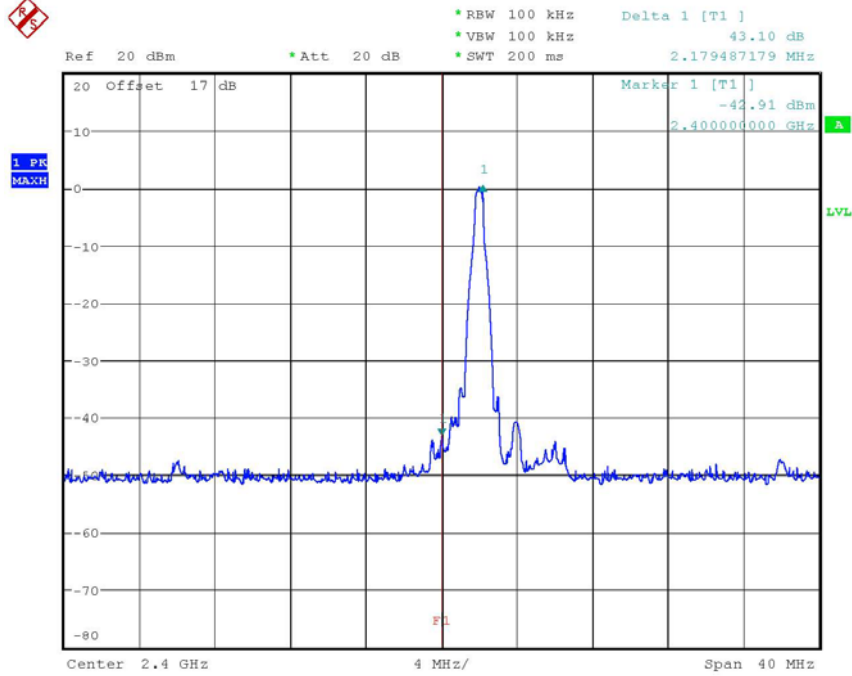


# Worldwide Testing Services(Taiwan) Co., Ltd.

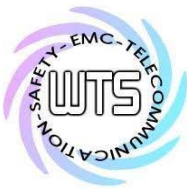
Registration number: W6M20803-8930-C-1

FCC ID: UJU9QATOMV000

## Bluetooth Mode

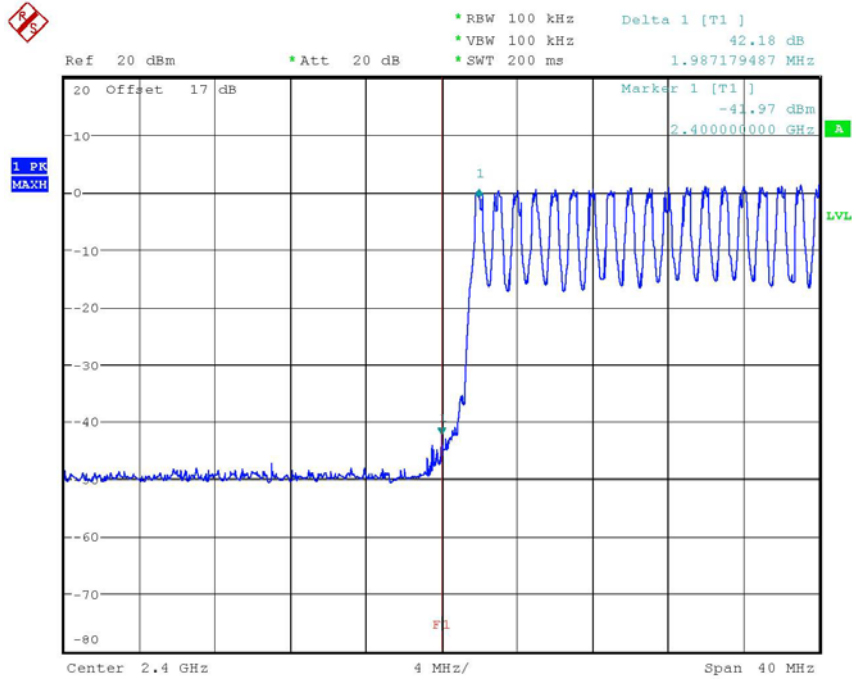


BANDEDGE CH78  
Date: 14.MAY.2008 16:06:38

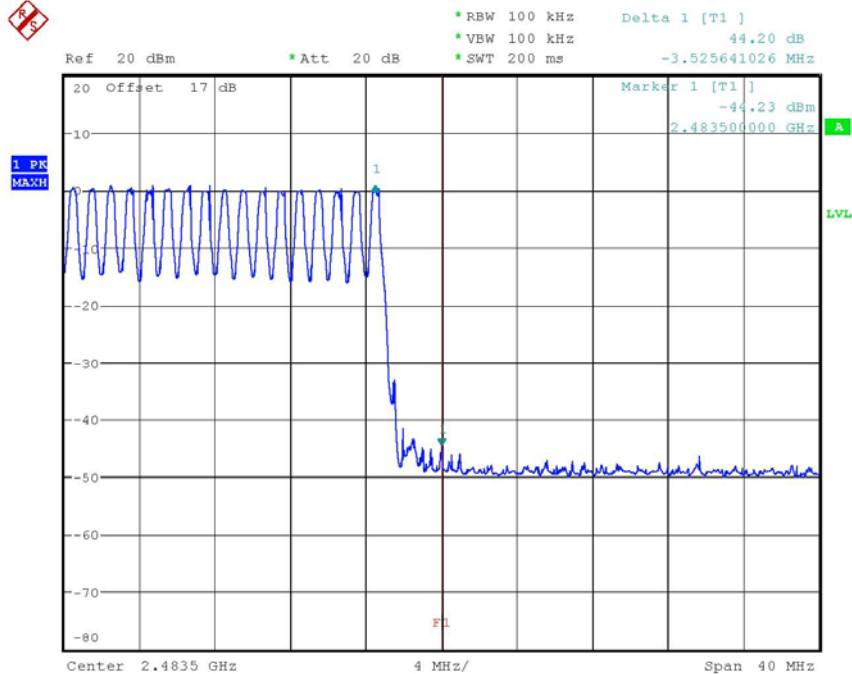


# Worldwide Testing Services(Taiwan) Co., Ltd.

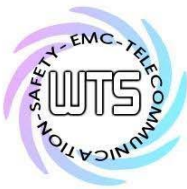
Registration number: W6M20803-8930-C-1  
FCC ID: UJU9QATOMV000



BANDEDGE CH0 HOPPING MODE  
Date: 14.MAY.2008 16:13:13

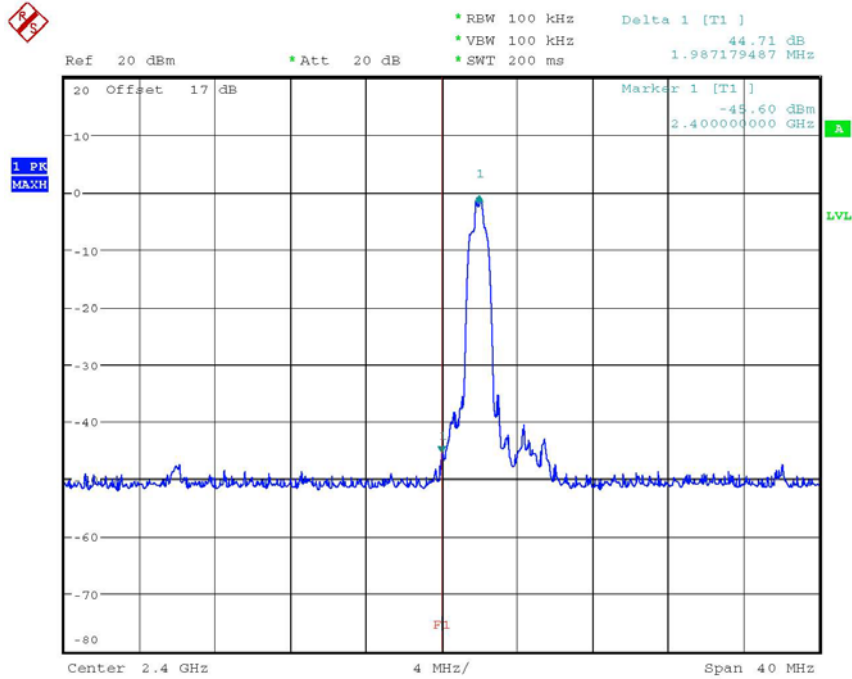


BANDEDGE CH78 HOPPING MODE  
Date: 14.MAY.2008 17:19:14

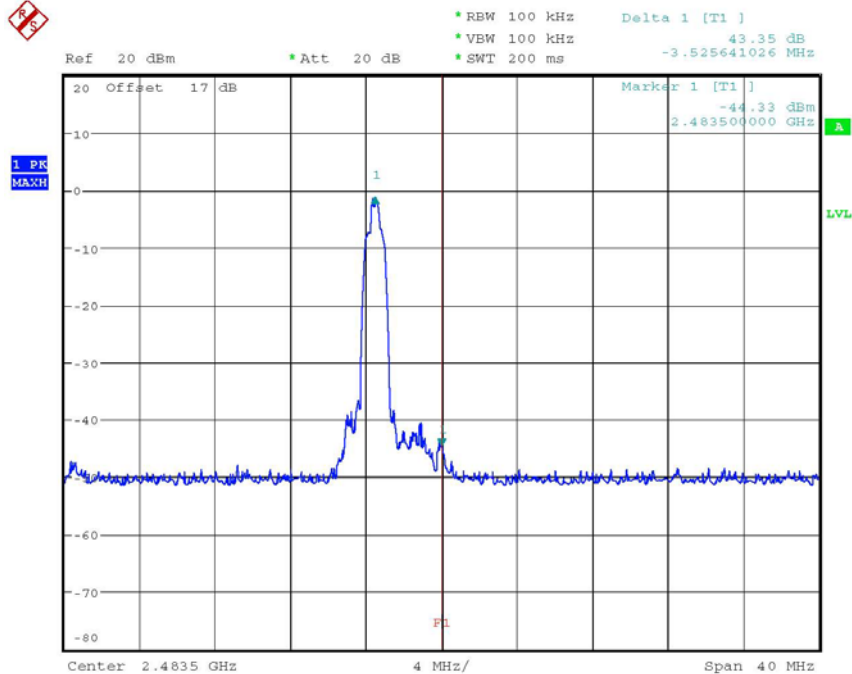


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1  
FCC ID: UJU9QATOMV000

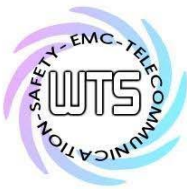


BANDEDGE CH0 EDR MODE  
Date: 14.MAY.2008 16:10:14



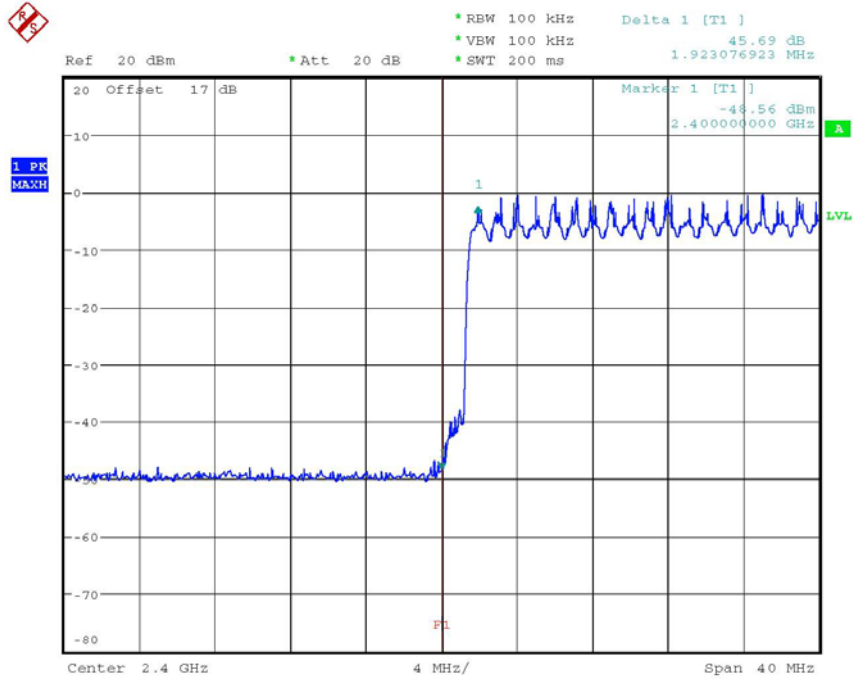
BANDEDGE CH78 EDR MODE  
Date: 14.MAY.2008 16:07:22



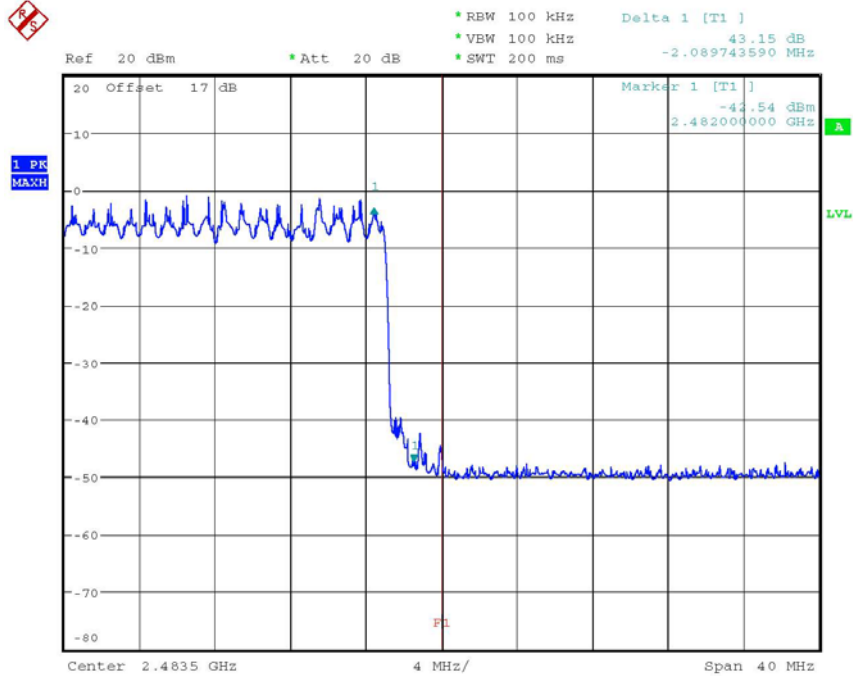


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1  
 FCC ID: UJU9QATOMV000



BANDEDGE CH0 EDR HOPPING MODE  
 Date: 14.MAY.2008 16:23:23



BANDEDGE CH7 EDR HOPPING MODE  
 Date: 14.MAY.2008 16:20:31



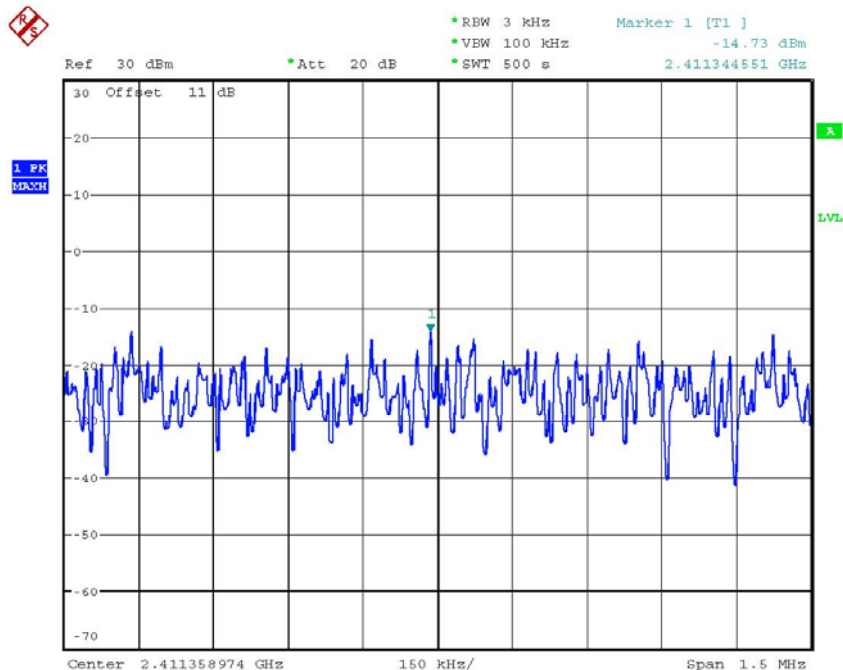
# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M20803-8930-C-1

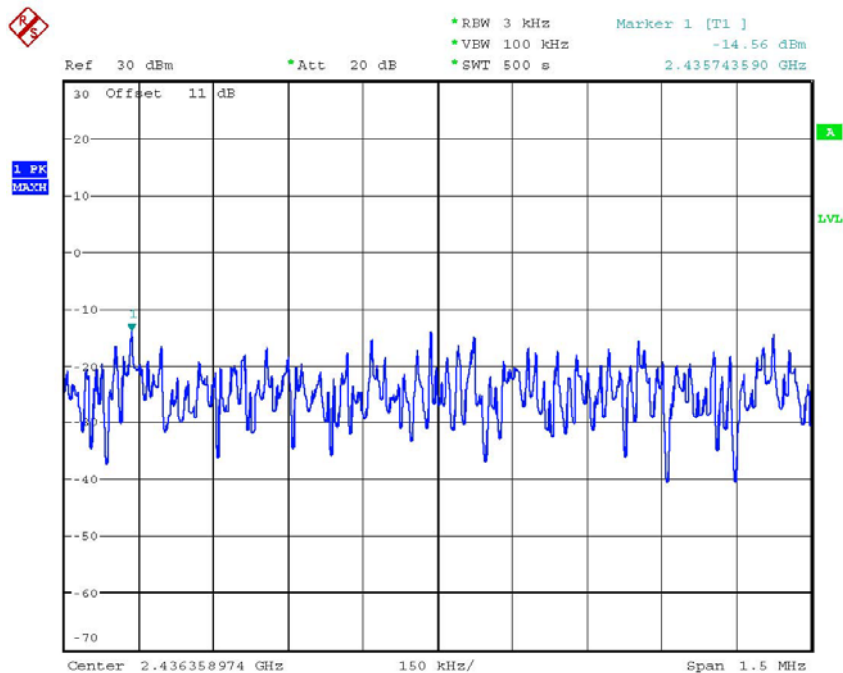
FCC ID: UJU9QATOMV000

## Peak Power Spectral Density

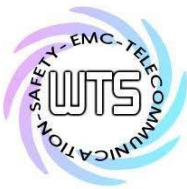
### WLAN Mode



POWER DENSITY 802.11B CH1  
Date: 14.MAY.2008 16:00:57

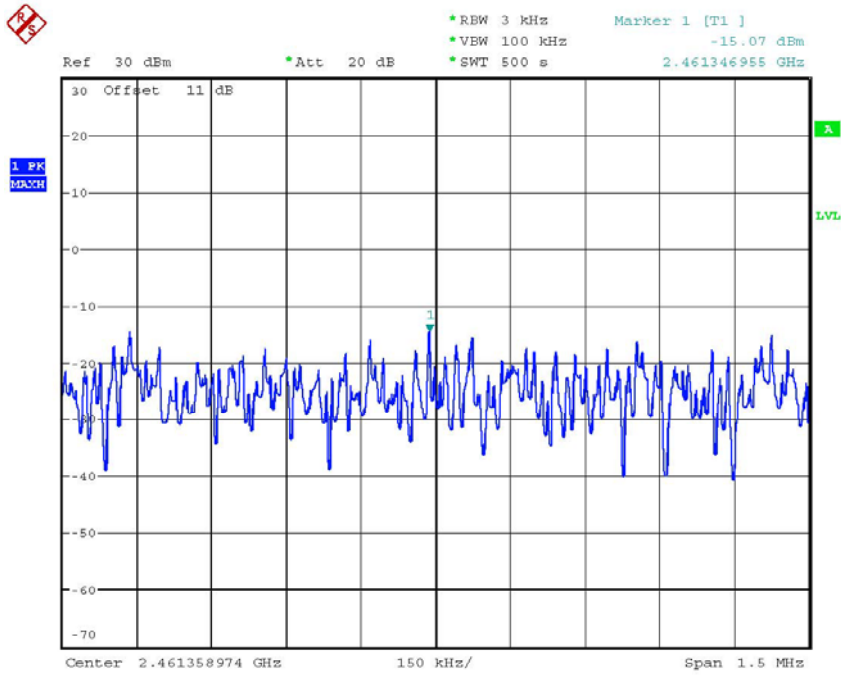


POWER DENSITY 802.11B CH6  
Date: 14.MAY.2008 16:02:32

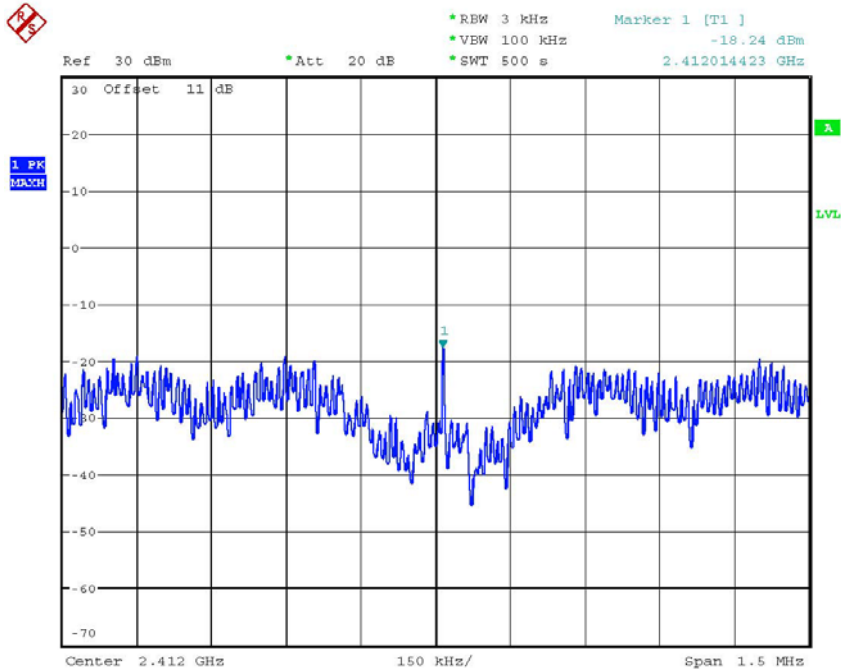


# Worldwide Testing Services(Taiwan) Co., Ltd.

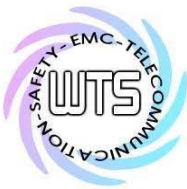
Registration number: W6M20803-8930-C-1  
FCC ID: UJU9QATOMV000



POWER DENSITY #02.11B CH11  
Date: 14.MAY.2008 16:07:15

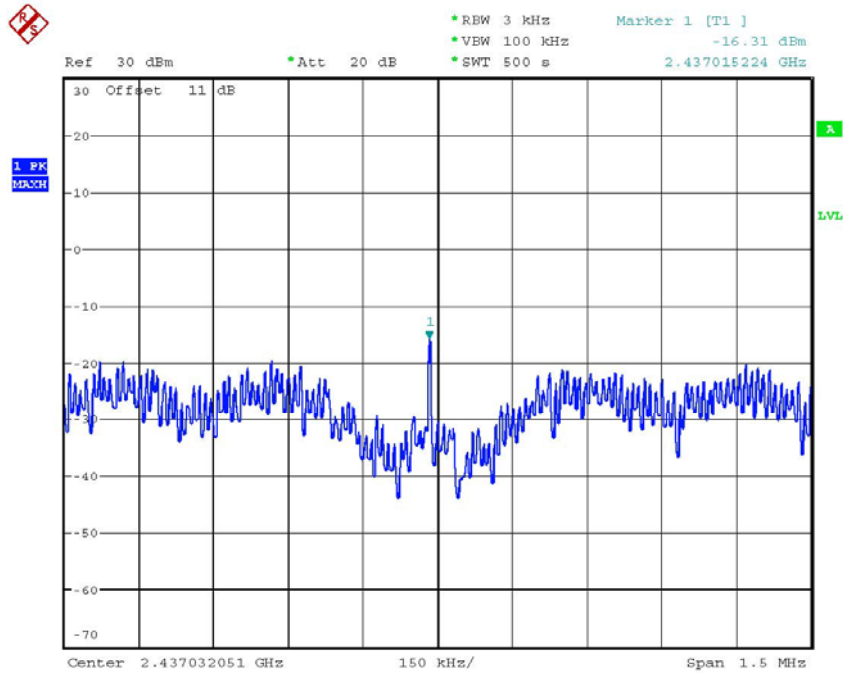


POWER DENSITY #02.11G CH1  
Date: 14.MAY.2008 16:19:22

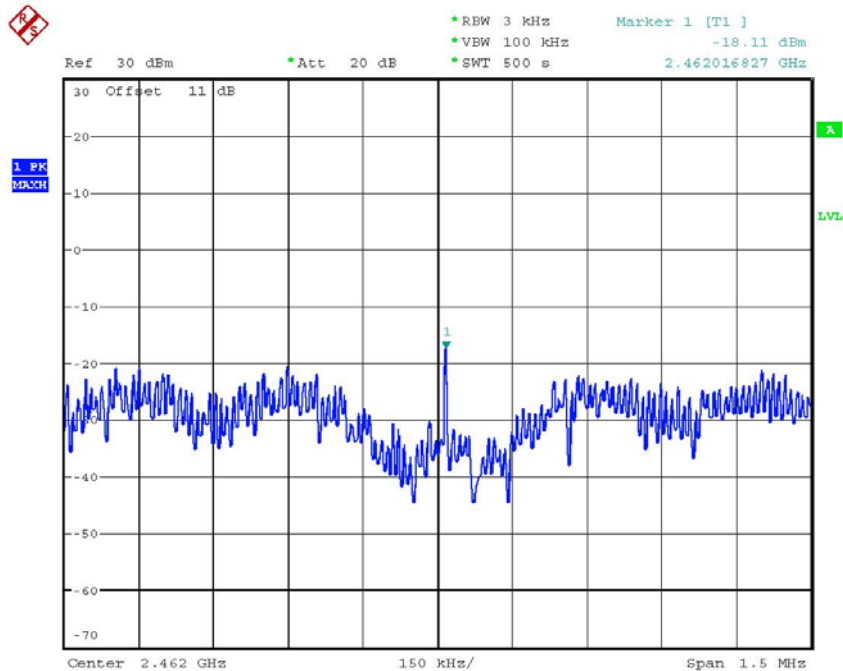


# Worldwide Testing Services(Taiwan) Co., Ltd.

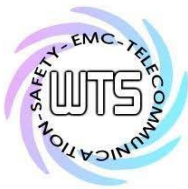
Registration number: W6M20803-8930-C-1  
FCC ID: UJU9QATOMV000



POWER DENSITY #02.11G CH6  
Date: 14.MAY.2008 16:24:38



POWER DENSITY #02.11G CH11  
Date: 14.MAY.2008 16:30:53

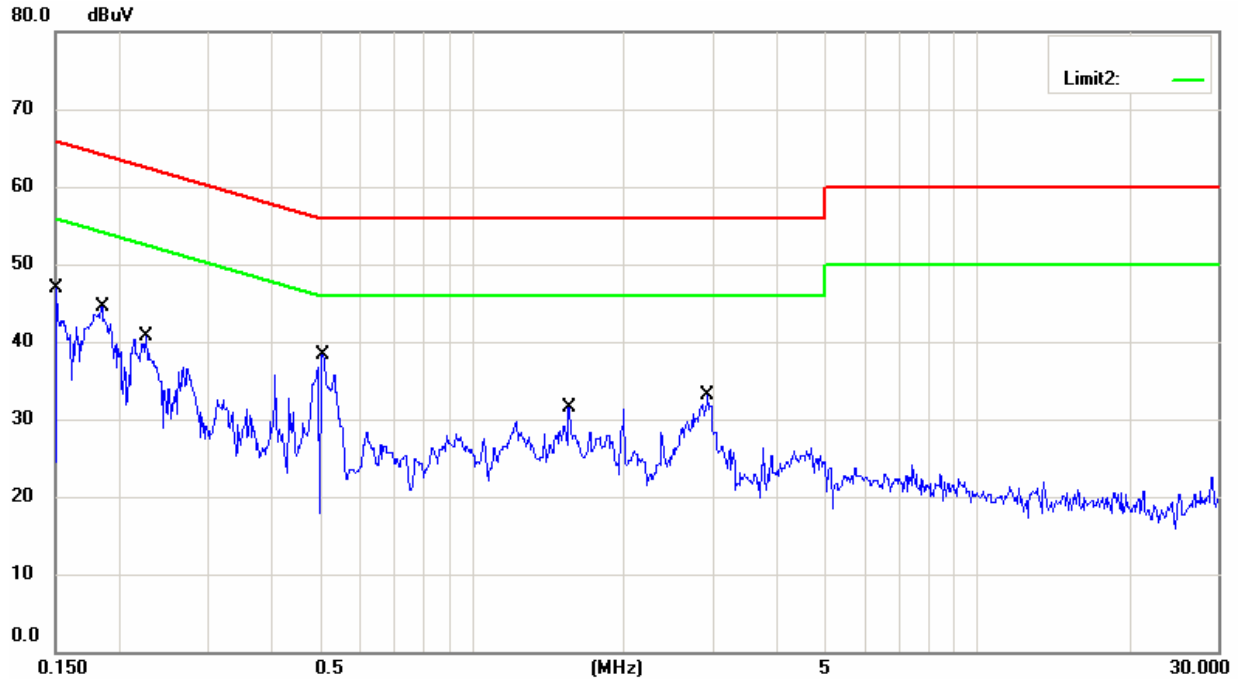


Registration number: W6M20803-8930-C-1

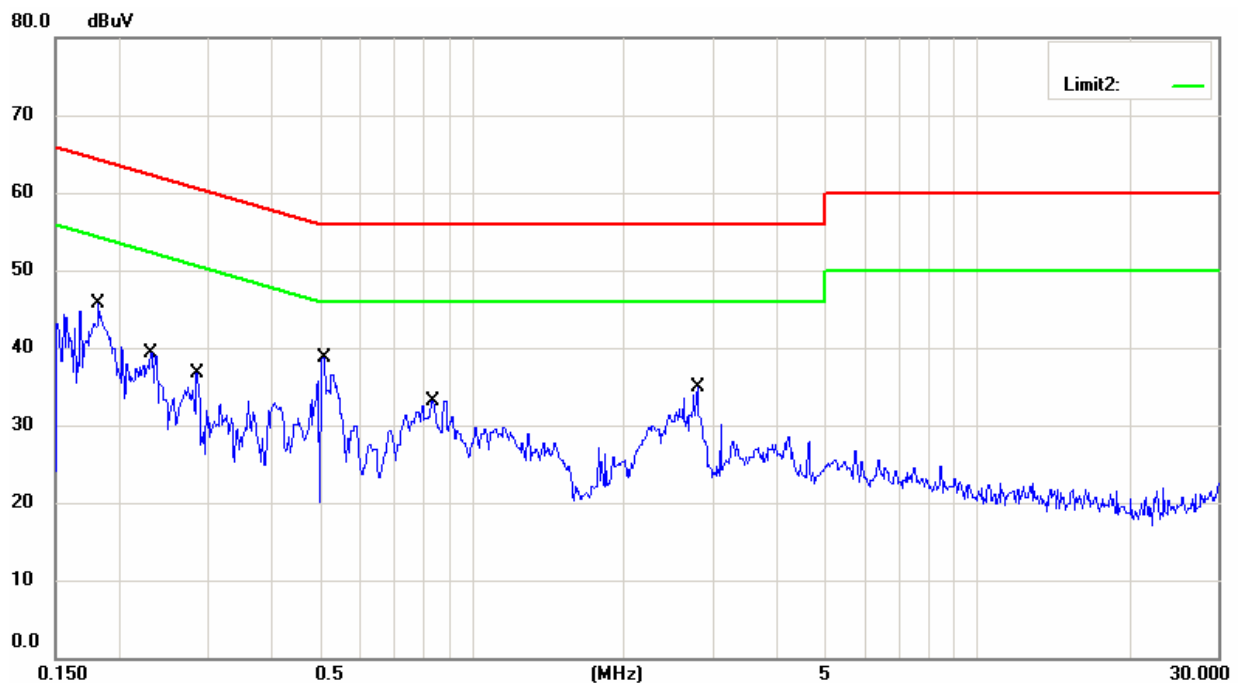
FCC ID: UJU9QATOMV000

**Power Line Conducted Emission**

**LISN N**



**LISN L1**



Up Line: QP Limit Line  
Down Line: Ave Limit Line

**Note:**

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of AC conducted test data of this test report.