Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :2   Data :#1   Date: 2007/06/20
66.9   dBuV/m   Time: 上午 07:30:18

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

Site :   site #1
Condition : FCC Part15 RE-Class B_30-1000MHz
Company :   W6M20701-7793
EUT Model: CT1100 (for Pad)
Execute Program :   802.11b CH6 RX
Note :

Polarization: *Horizontal*
Power : AC 110V/60Hz
Distance: 3m

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	468.0000	13.93	peak	22.31	36.24	46.00	215	234	-9.76	
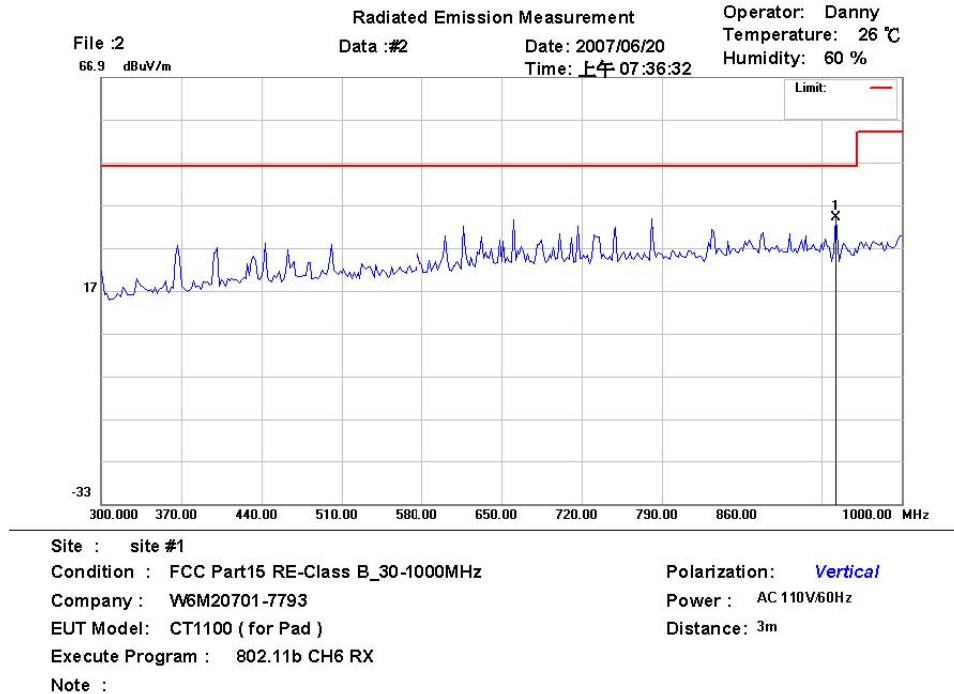
Radiated Emission Measurement

File :2   Data :#2   Date: 2007/06/20
66.9   dBuV/m   Time: 上午 07:36:32

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

Site :   site #1
Condition : FCC Part15 RE-Class B_30-1000MHz
Company :   W6M20701-7793
EUT Model: CT1100 (for Pad)
Execute Program :   802.11b CH6 RX
Note :

Polarization: *Vertical*
Power : AC 110V/60Hz
Distance: 3m

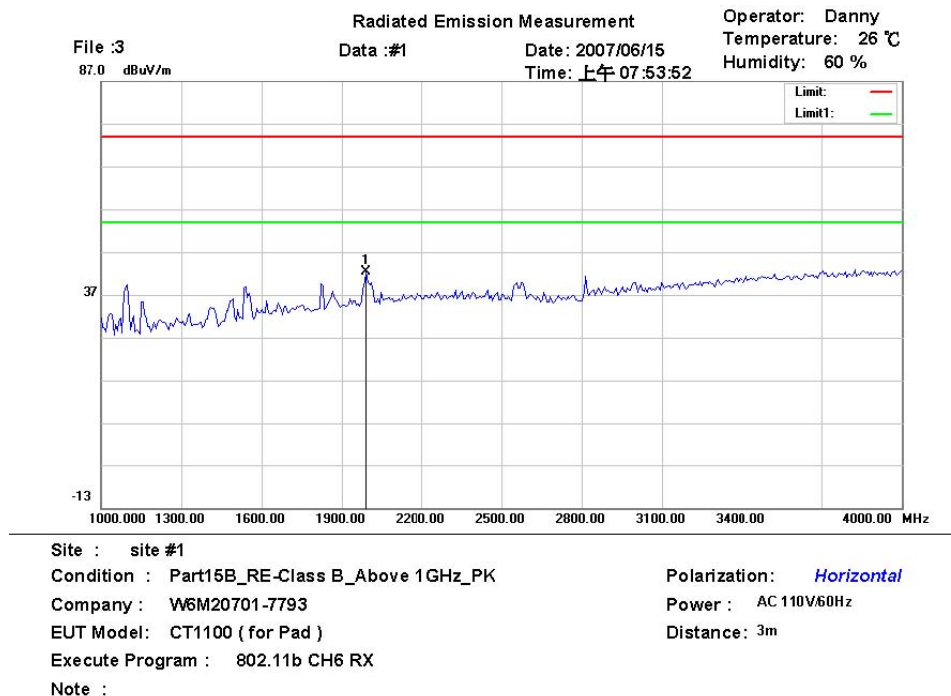| Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	942.2500	5.66	peak	28.38	34.04	46.00	390	284	-11.96	

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :3   Data :#1   Date: 2007/06/15   Operator: Danny
87.0   dBuV/m   Time: 上午 07:53:52   Temperature: 26 ℃
                                        Humidity: 60 %

Site :   site #1
Condition :   Part15B_RE-Class B_Above 1GHz_PK   Polarization: Horizontal
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
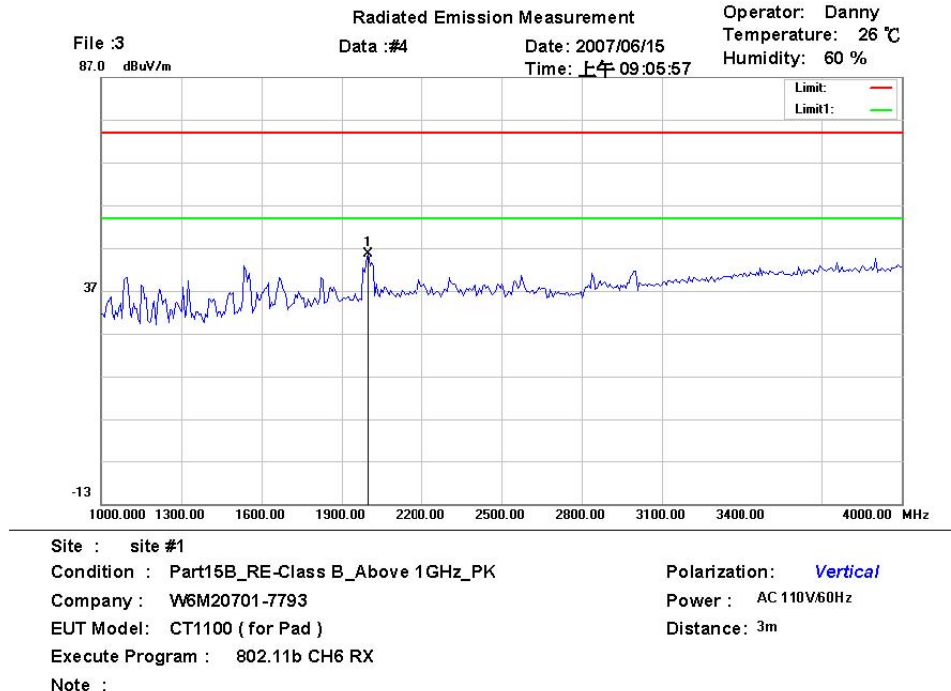Execute Program :   802.11b CH6 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	1991.984	50.12	peak	-7.73	42.39	74.00	158	141	-31.61	

Radiated Emission Measurement

File :3   Data :#4   Date: 2007/06/15   Operator: Danny
87.0   dBuV/m   Time: 上午 09:05:57   Temperature: 26 ℃
                                        Humidity: 60 %

Site :   site #1
Condition :   Part15B_RE-Class B_Above 1GHz_PK   Polarization: Vertical
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
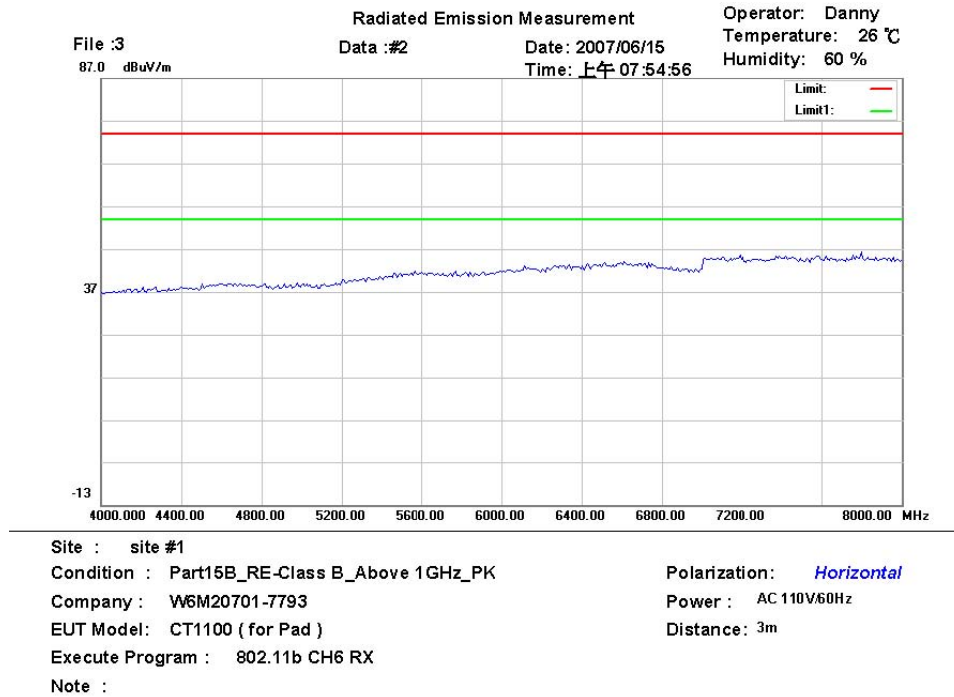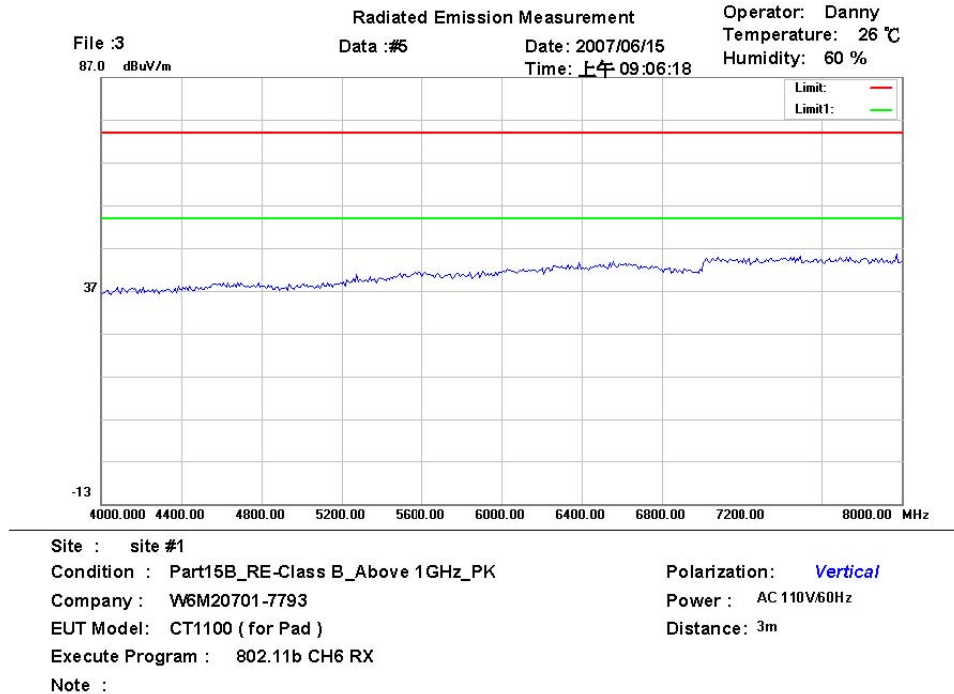Execute Program :   802.11b CH6 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	1997.996	53.38	peak	-7.71	45.67	74.00	151	130	-28.33	

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :3   Data :#2   Date: 2007/06/15
87.0   dBuV/m   Time: 上午 07:54:56

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

Limit:
Limit1:

37

-13
4000.000 4400.00   4800.00   5200.00   5600.00   6000.00   6400.00   6800.00   7200.00   8000.00 MHz

Site :   site #1
Condition :   Part15B_RE-Class B_Above 1GHz_PK   Polarization: *Horizontal*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
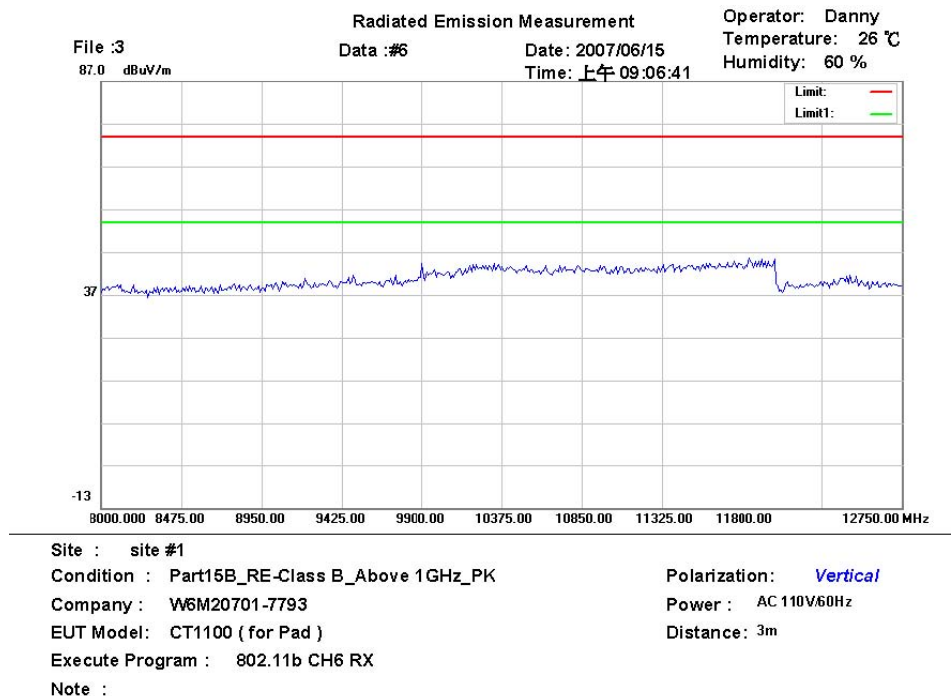Execute Program :   802.11b CH6 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Radiated Emission Measurement

File :3   Data :#5   Date: 2007/06/15
87.0   dBuV/m   Time: 上午 09:06:18

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

Limit:
Limit1:

37

-13
4000.000 4400.00   4800.00   5200.00   5600.00   6000.00   6400.00   6800.00   7200.00   8000.00 MHz

Site :   site #1
Condition :   Part15B_RE-Class B_Above 1GHz_PK   Polarization: *Vertical*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11b CH6 RX
Note :

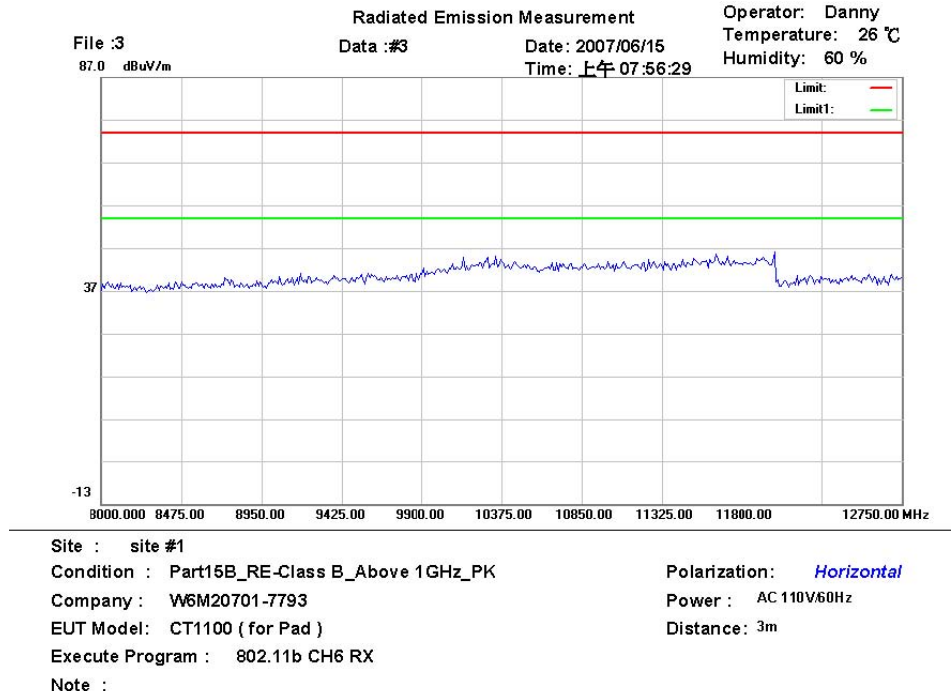| Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :3
Data :#6
Date: 2007/06/15
Time: 上午 09:06:41

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

87.0 dBuV/m

Site : site #1
Condition : Part15B_RE-Class B_Above 1GHz_PK
Company : W6M20701-7793
EUT Model: CT1100 (for Pad)
Execute Program : 802.11b CH6 RX
Note :

Polarization: *Vertical*
Power : AC 110V/60Hz
Distance: 3m

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Radiated Emission Measurement

File :3
Data :#3
Date: 2007/06/15
Time: 上午 07:56:29

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

87.0 dBuV/m

Site : site #1
Condition : Part15B_RE-Class B_Above 1GHz_PK
Company : W6M20701-7793
EUT Model: CT1100 (for Pad)
Execute Program : 802.11b CH6 RX
Note :

Polarization: *Horizontal*
Power : AC 110V/60Hz
Distance: 3m

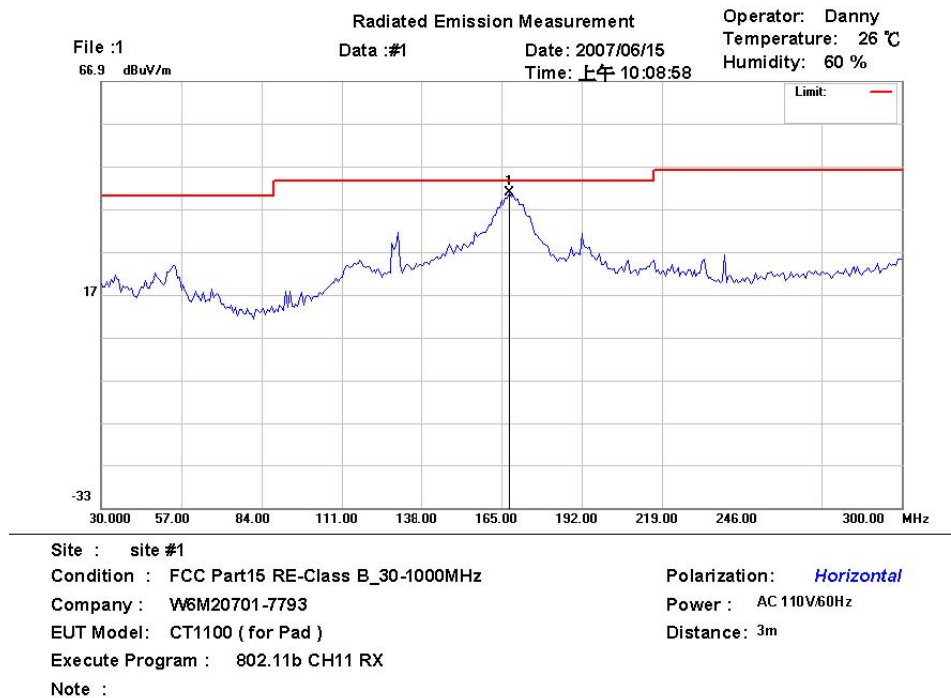| Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :1   Data :#1   Date: 2007/06/15   Operator: Danny
66.9   dBuV/m   Time: 上午 10:08:58   Temperature: 26 ℃
                                                   Humidity: 60 %

Site :   site #1
Condition : FCC Part15 RE-Class B_30-1000MHz   Polarization: *Horizontal*
Company : W6M20701-7793   Power : AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11b CH11 RX
Note :

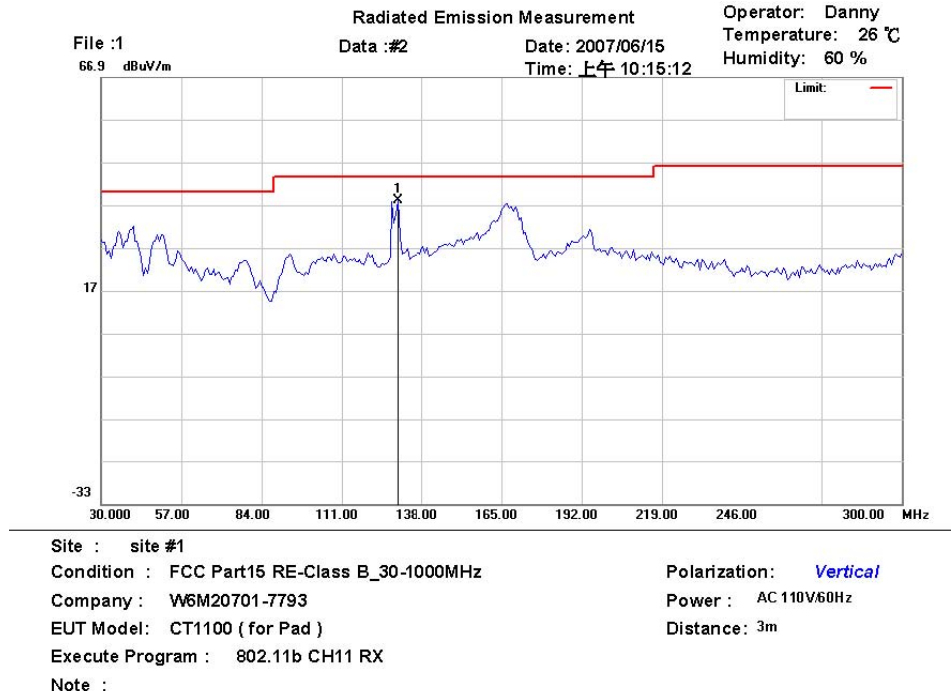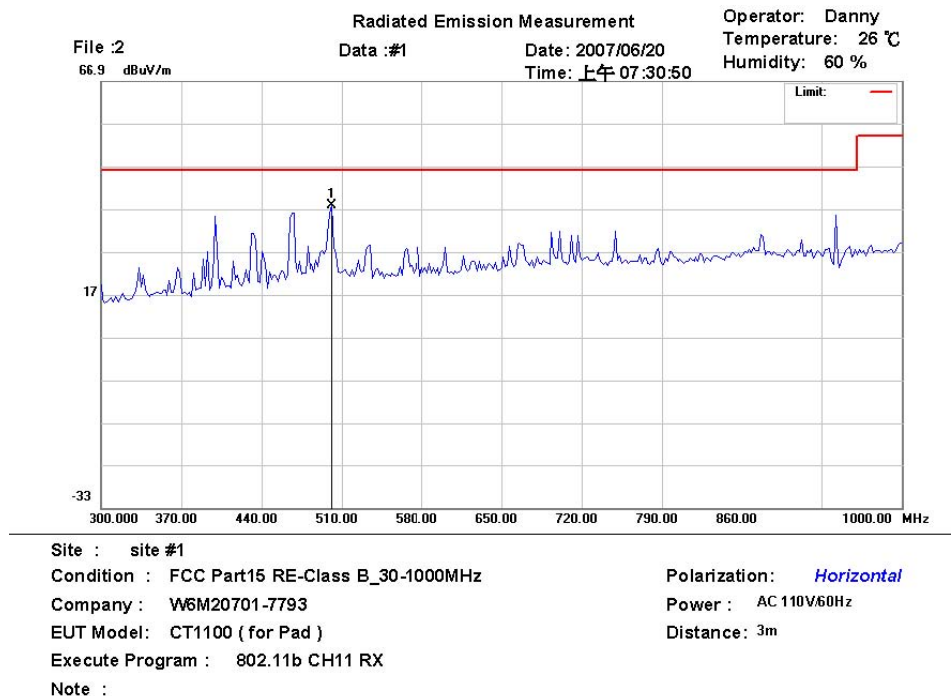| Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	167.7000	21.22	peak	19.49	40.71	43.50	318	156	-2.79	

Radiated Emission Measurement

File :1   Data :#2   Date: 2007/06/15   Operator: Danny
66.9   dBuV/m   Time: 上午 10:15:12   Temperature: 26 ℃
                                                   Humidity: 60 %

Site :   site #1
Condition : FCC Part15 RE-Class B_30-1000MHz   Polarization: *Vertical*
Company : W6M20701-7793   Power : AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11b CH11 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	129.9000	19.62	peak	18.30	37.92	43.50	171	154	-5.58	

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :2 Data :#1 Date: 2007/06/20 Time: 上午 07:30:50
Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

66.9 dBuV/m

Site : site #1
Condition : FCC Part15 RE-Class B_30-1000MHz   Polarization: Horizontal
Company : W6M20701-7793   Power : AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
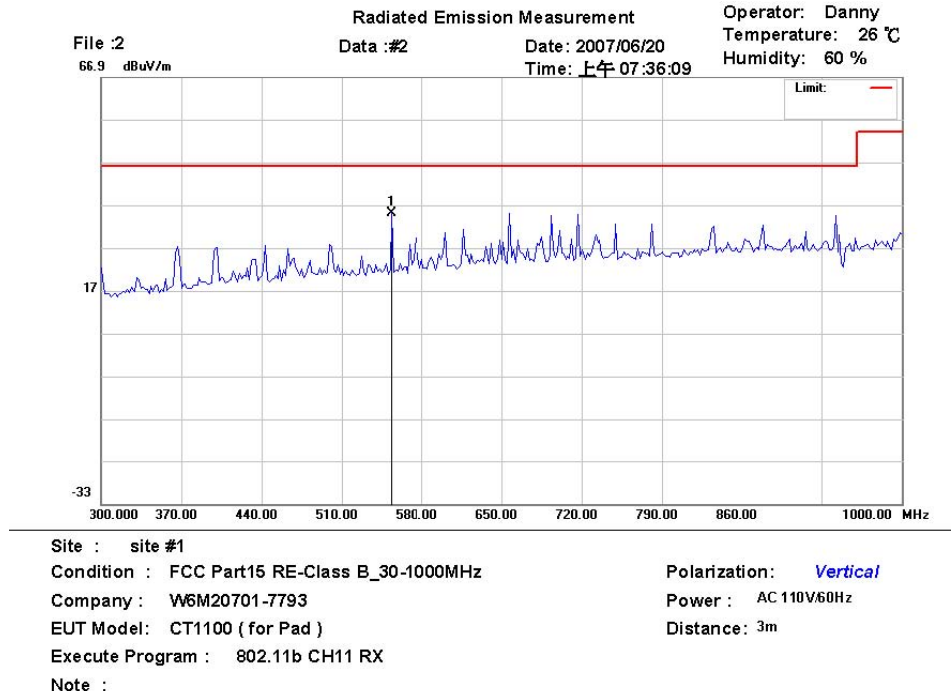Execute Program : 802.11b CH11 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	501.2500	15.09	peak	22.76	37.85	46.00	174	221	-8.15	

Radiated Emission Measurement

File :2 Data :#2 Date: 2007/06/20 Time: 上午 07:36:09
Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

66.9 dBuV/m

Site : site #1
Condition : FCC Part15 RE-Class B_30-1000MHz   Polarization: Vertical
Company : W6M20701-7793   Power : AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
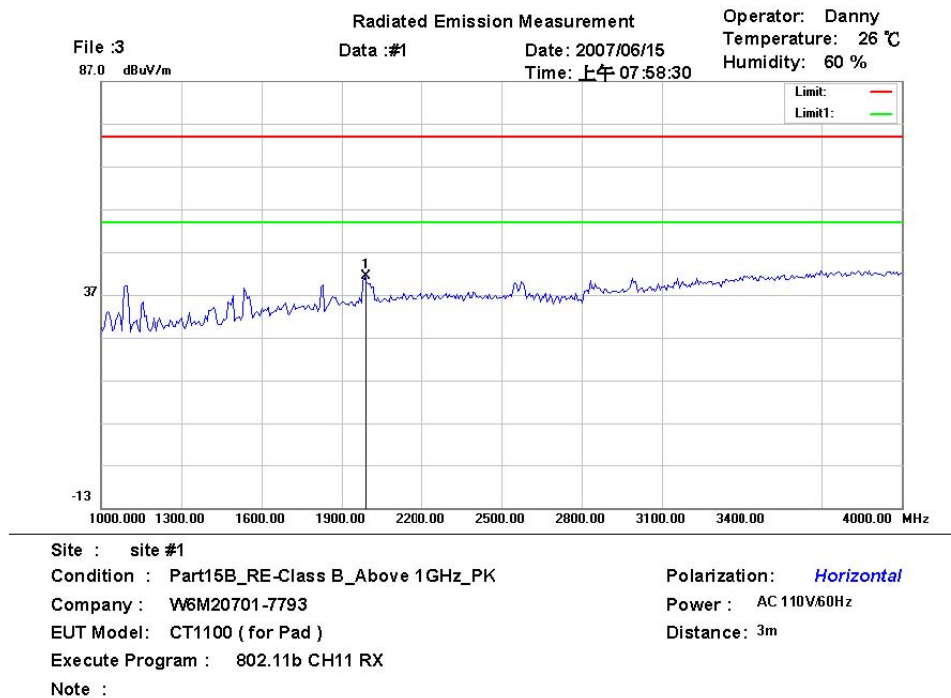Execute Program : 802.11b CH11 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	553.7500	11.31	peak	23.74	35.05	46.00	323	250	-10.95	

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :3 Data :#1 Date: 2007/06/15 Time: 上午 07:58:30
Operator: Danny Temperature: 26 ℃ Humidity: 60 %

Site : site #1
Condition : Part15B_RE-Class B_Above 1GHz_PK Polarization: *Horizontal*
Company : W6M20701-7793 Power : AC 110V/60Hz
EUT Model: CT1100 (for Pad) Distance: 3m
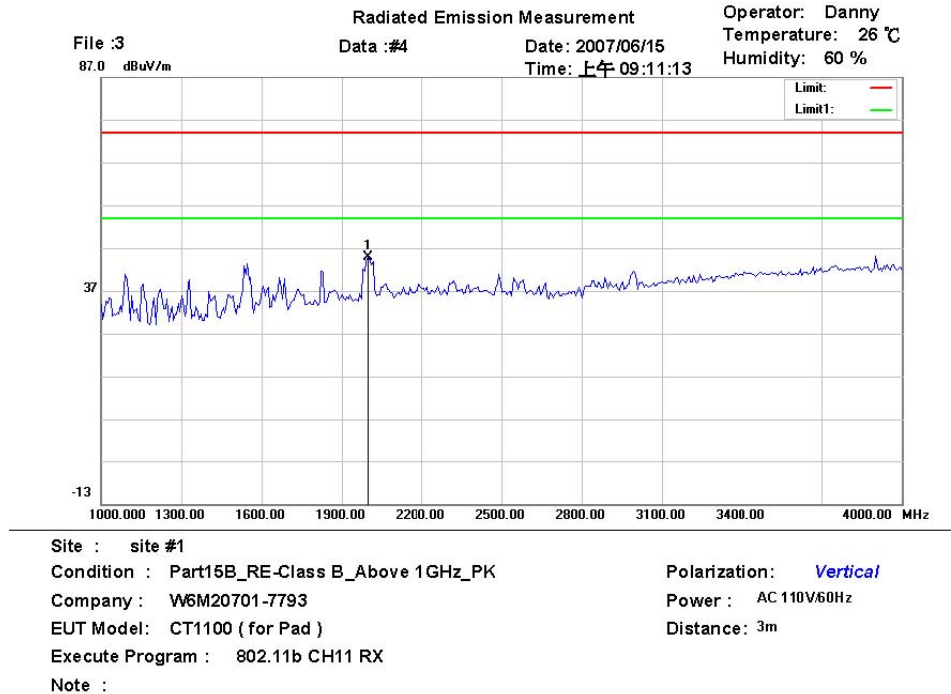Execute Program : 802.11b CH11 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	1985.972	49.24	peak	-7.76	41.48	74.00	150	149	-32.52	

Radiated Emission Measurement

File :3 Data :#4 Date: 2007/06/15 Time: 上午 09:11:13
Operator: Danny Temperature: 26 ℃ Humidity: 60 %

Site : site #1
Condition : Part15B_RE-Class B_Above 1GHz_PK Polarization: *Vertical*
Company : W6M20701-7793 Power : AC 110V/60Hz
EUT Model: CT1100 (for Pad) Distance: 3m
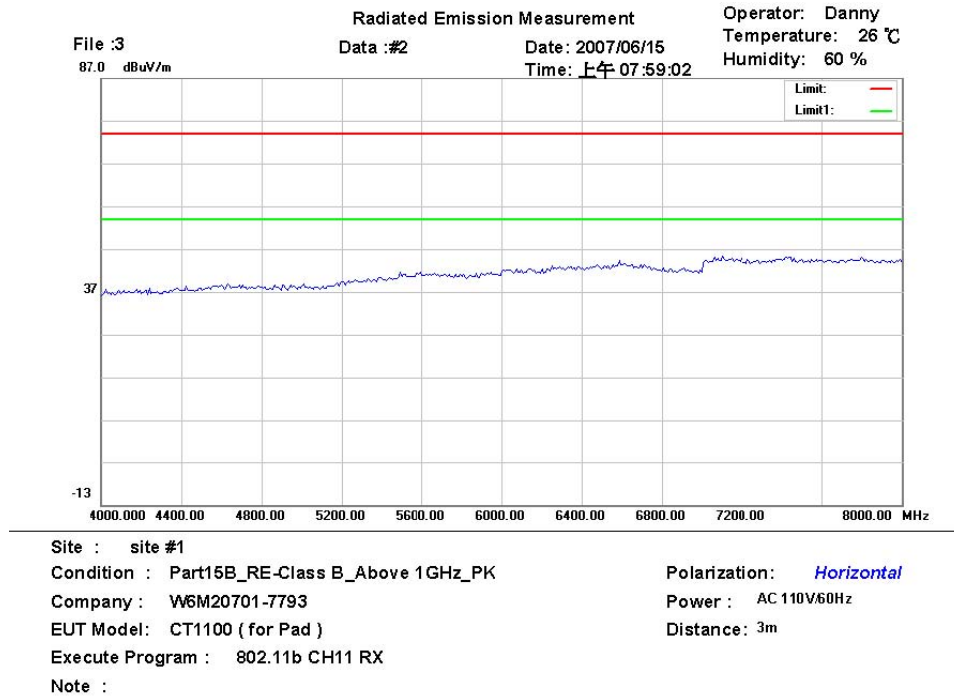Execute Program : 802.11b CH11 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	1997.996	52.60	peak	-7.71	44.89	74.00	144	145	-29.11	

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :3   Data :#2   Date: 2007/06/15
87.0   dBuV/m   Time: 上午 07:59:02

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

Limit:
Limit1:

37

-13
4000.000 4400.00   4800.00   5200.00   5600.00   6000.00   6400.00   6800.00   7200.00   8000.00 MHz

Site :   site #1
Condition : Part15B_RE-Class B_Above 1GHz_PK   Polarization: *Horizontal*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
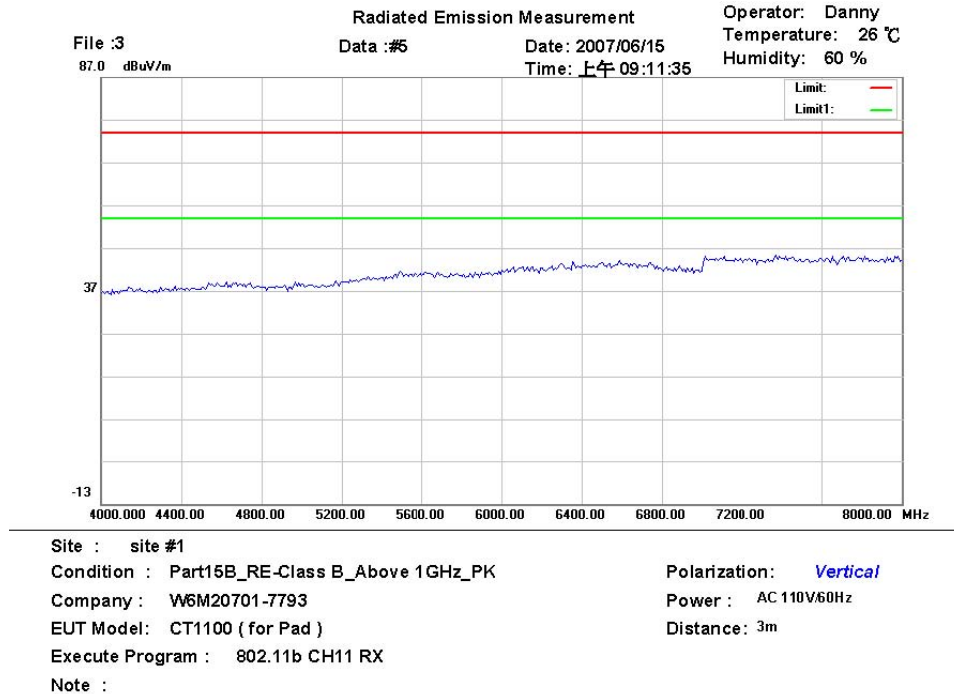Execute Program :   802.11b CH11 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Radiated Emission Measurement

File :3   Data :#5   Date: 2007/06/15
87.0   dBuV/m   Time: 上午 09:11:35

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

Limit:
Limit1:

37

-13
4000.000 4400.00   4800.00   5200.00   5600.00   6000.00   6400.00   6800.00   7200.00   8000.00 MHz

Site :   site #1
Condition : Part15B_RE-Class B_Above 1GHz_PK   Polarization: *Vertical*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
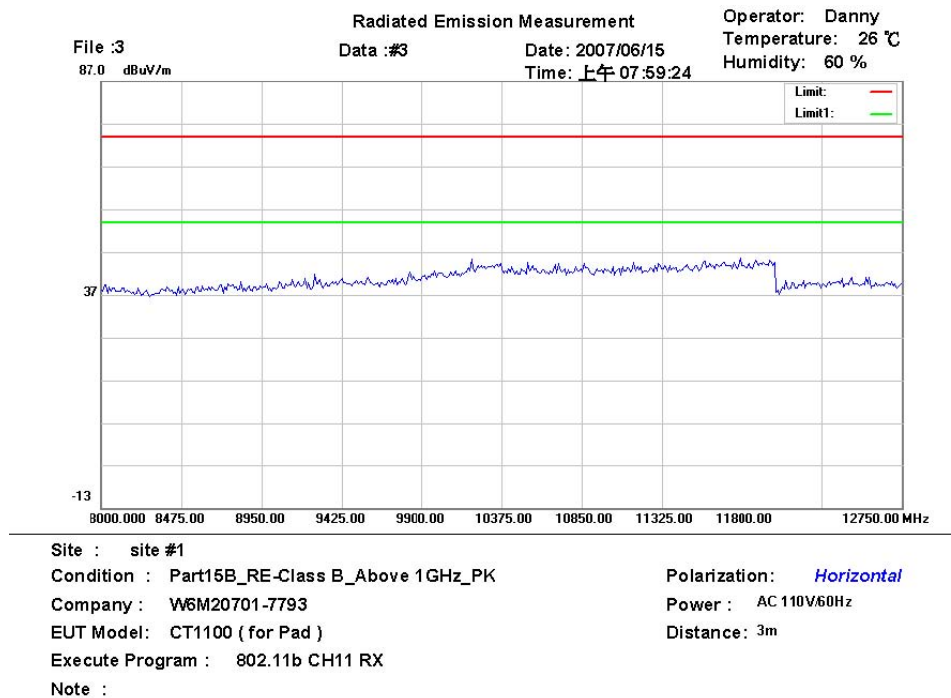Execute Program :   802.11b CH11 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :3　　　　　　　　　　Data :#3　　　　　　Date: 2007/06/15
87.0　dBuV/m　　　　　　　　　　　　　　　　Time: 上午 07:59:24

Operator:　Danny
Temperature:　26 ℃
Humidity:　60 %

Limit:
Limit1:

37

-13
8000.000　8475.00　　8950.00　　9425.00　　9900.00　　10375.00　10850.00　11325.00　11800.00　　12750.00 MHz

Site :　　site #1
Condition :　Part15B_RE-Class B_Above 1 GHz_PK　　　　　Polarization:　*Horizontal*
Company :　W6M20701-7793　　　　　　　　　　　　　Power :　AC 110V/60Hz
EUT Model:　CT1100 (for Pad)　　　　　　　　　　　　Distance: 3m
Execute Program :　802.11b CH11 RX
Note :

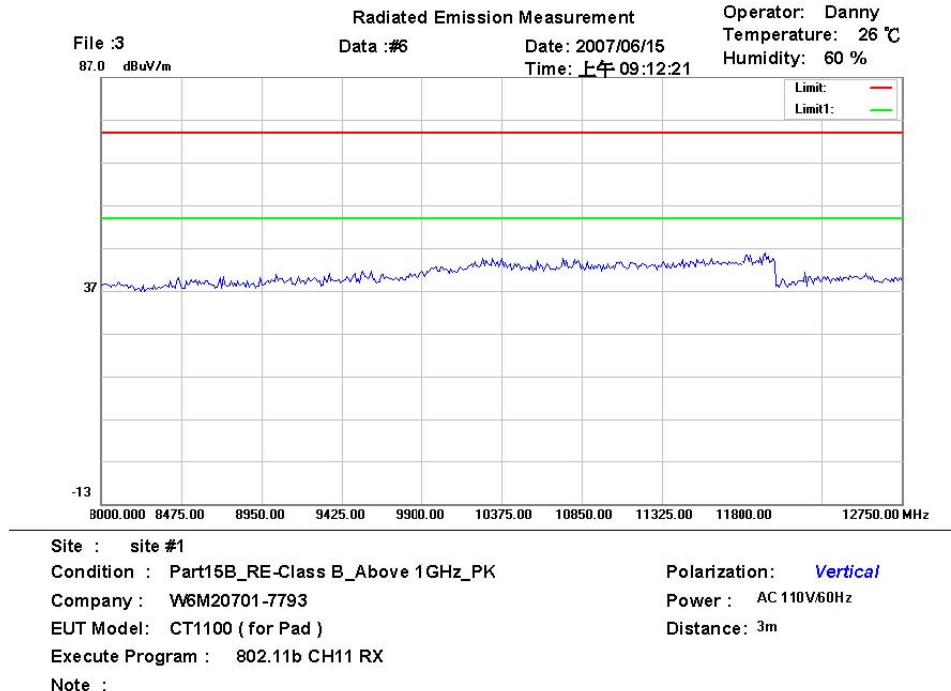| Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Radiated Emission Measurement

File :3　　　　　　　　　　Data :#6　　　　　　Date: 2007/06/15
87.0　dBuV/m　　　　　　　　　　　　　　　　Time: 上午 09:12:21

Operator:　Danny
Temperature:　26 ℃
Humidity:　60 %

Limit:
Limit1:

37

-13
8000.000　8475.00　　8950.00　　9425.00　　9900.00　　10375.00　10850.00　11325.00　11800.00　　12750.00 MHz

Site :　　site #1
Condition :　Part15B_RE-Class B_Above 1 GHz_PK　　　　　Polarization:　*Vertical*
Company :　W6M20701-7793　　　　　　　　　　　　　Power :　AC 110V/60Hz
EUT Model:　CT1100 (for Pad)　　　　　　　　　　　　Distance: 3m
Execute Program :　802.11b CH11 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Registration number: W6M20701-7793-C-1
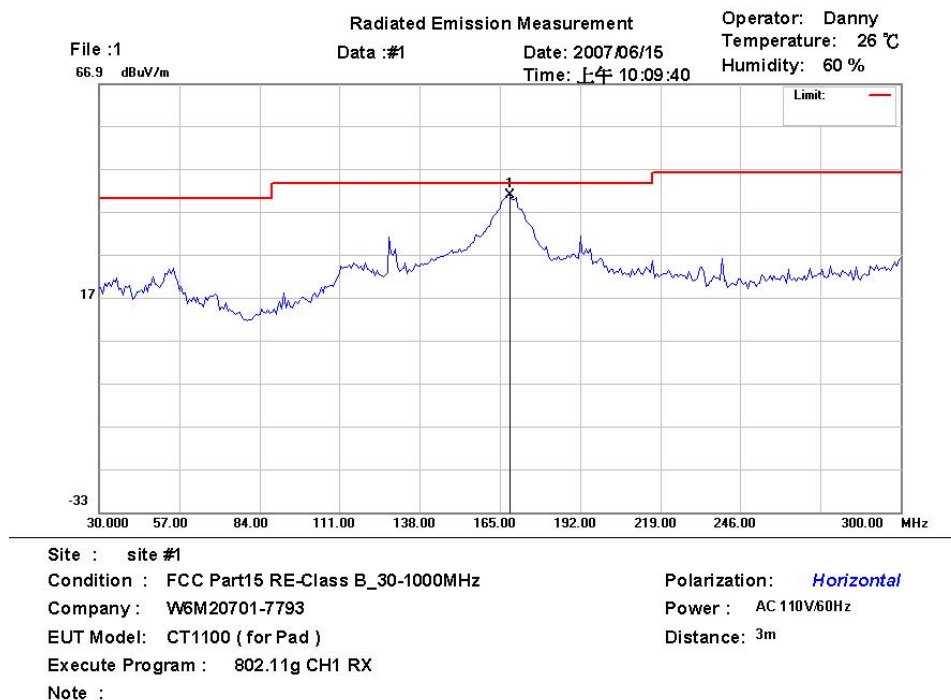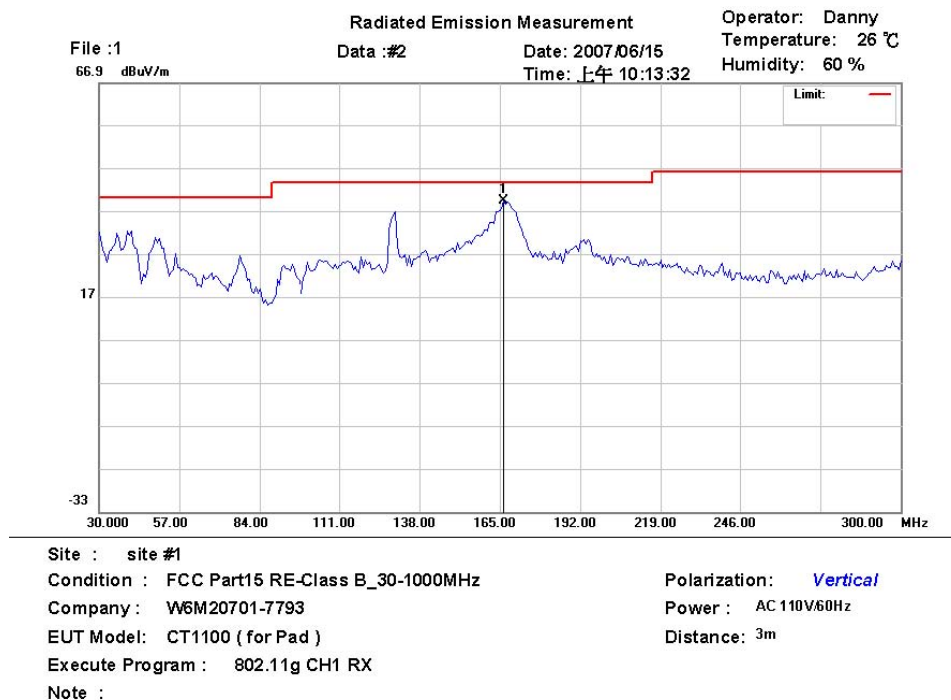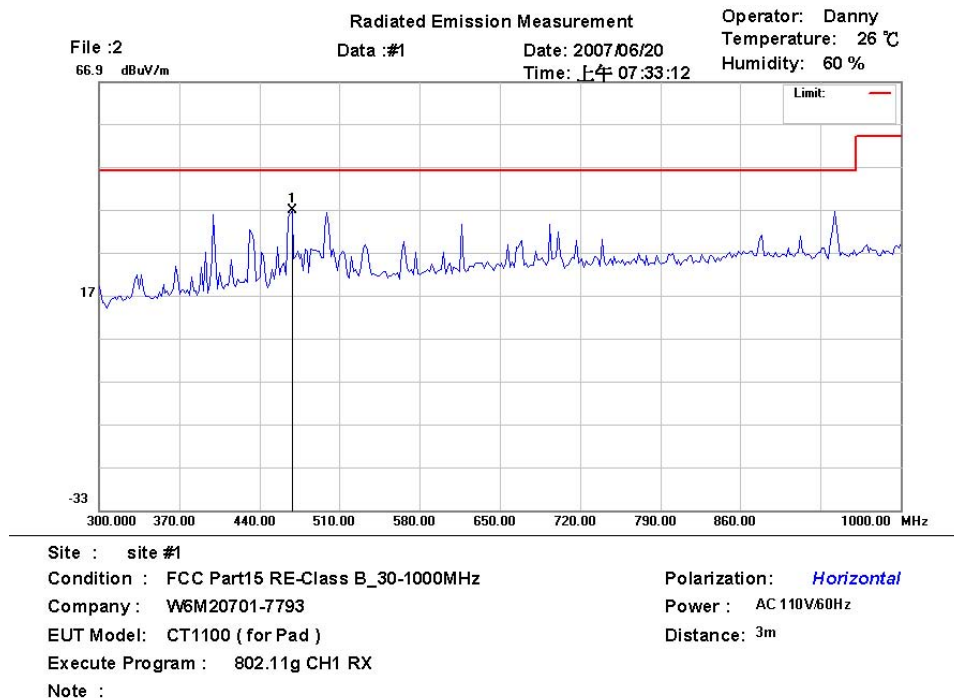FCC ID: UVZCT1100

Radiated Emission Measurement

File :1
66.9   dBuV/m
Data :#1
Date: 2007/06/15
Time: 上午 10:09:40
Operator: Danny
Temperature: 26 ℃
Humidity: 60 %
Limit:

Site :   site #1
Condition :   FCC Part15 RE-Class B_30-1000MHz   Polarization: *Horizontal*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11g CH1 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	168.3750	21.28	peak	19.51	40.79	43.50	325	95	-2.71	

Radiated Emission Measurement

File :1
66.9   dBuV/m
Data :#2
Date: 2007/06/15
Time: 上午 10:13:32
Operator: Danny
Temperature: 26 ℃
Humidity: 60 %
Limit:

Site :   site #1
Condition :   FCC Part15 RE-Class B_30-1000MHz   Polarization: *Vertical*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11g CH1 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	166.3500	19.92	peak	19.46	39.38	43.50	174	101	-4.12	

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :2
Data :#1
Date: 2007/06/20
Time: 上午 07:33:12

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

66.9 dBuV/m

Limit:

17

-33

300.000 370.00   440.00   510.00   580.00   650.00   720.00   790.00   860.00   1000.00 MHz

Site : site #1
Condition : FCC Part15 RE-Class B_30-1000MHz
Company : W6M20701-7793
EUT Model: CT1100 (for Pad)
Execute Program : 802.11g CH1 RX
Note :

Polarization: *Horizontal*
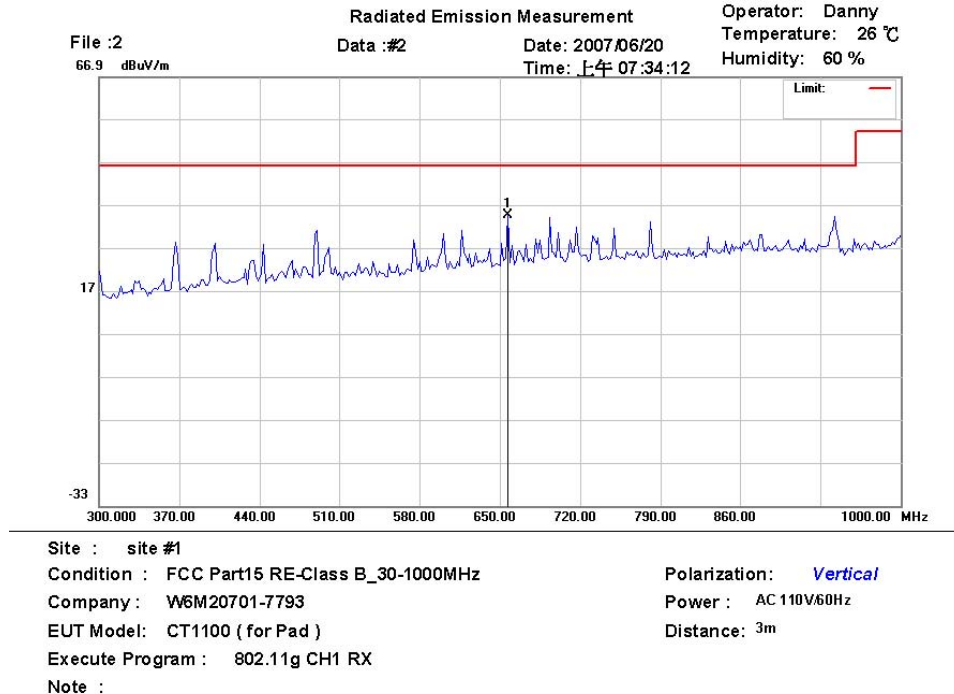Power : AC 110V/60Hz
Distance: 3m

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	468.0000	14.52	peak	22.31	36.83	46.00	179	280	-9.17	

Radiated Emission Measurement

File :2
Data :#2
Date: 2007/06/20
Time: 上午 07:34:12

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

66.9 dBuV/m

Limit:

17

-33

300.000 370.00   440.00   510.00   580.00   650.00   720.00   790.00   860.00   1000.00 MHz

Site : site #1
Condition : FCC Part15 RE-Class B_30-1000MHz
Company : W6M20701-7793
EUT Model: CT1100 (for Pad)
Execute Program : 802.11g CH1 RX
Note :

Polarization: *Vertical*
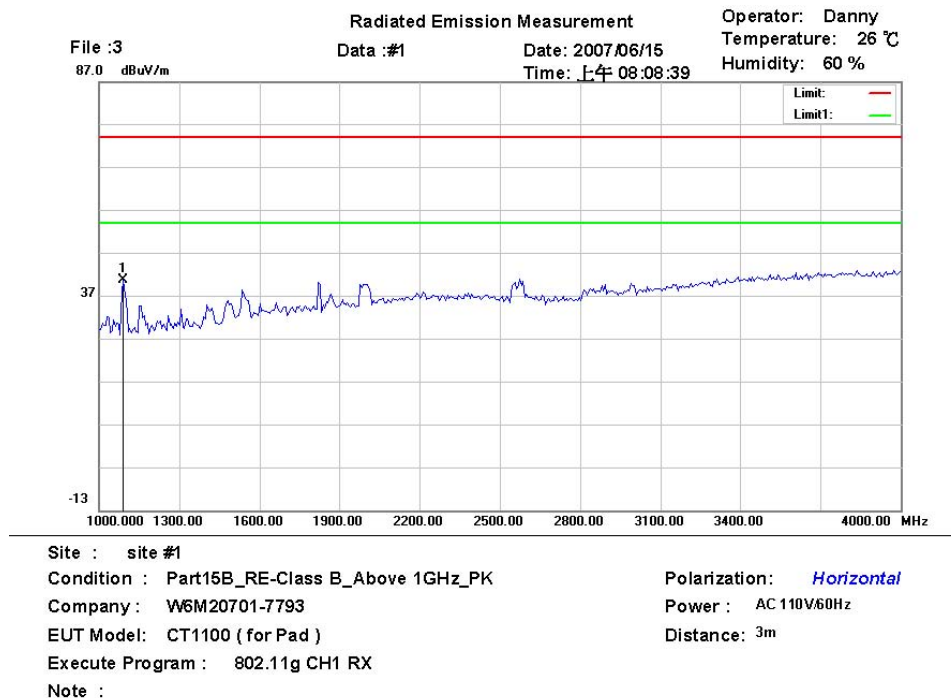Power : AC 110V/60Hz
Distance: 3m

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	657.0000	8.62	peak	25.91	34.53	46.00	354	287	-11.47	

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Site : site #1
Condition : Part15B_RE-Class B_Above 1GHz_PK **Polarization:** *Horizontal*
Company : W6M20701-7793 **Power :** AC 110V/60Hz
EUT Model: CT1100 (for Pad) **Distance:** 3m
Execute Program : 802.11g CH1 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	1090.180	54.61	peak	-14.00	40.61	74.00	160	157	-33.39	

Site : site #1
Condition : Part15B_RE-Class B_Above 1GHz_PK **Polarization:** *Horizontal*
Company : W6M20701-7793 **Power :** AC 110V/60Hz
EUT Model: CT1100 (for Pad) **Distance:** 3m
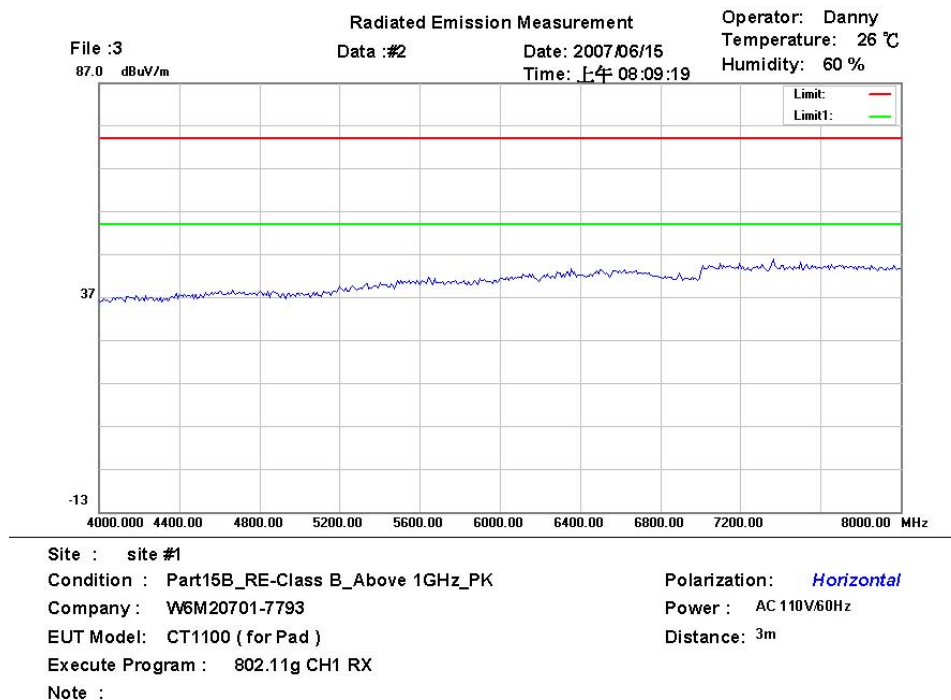**Execute Program :** 802.11g CH1 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :3   Data :#3   Date: 2007/06/15
87.0   dBuV/m   Time: 上午 08:09:40

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

Site :   site #1
Condition :   Part15B_RE-Class B_Above 1GHz_PK   Polarization: *Horizontal*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
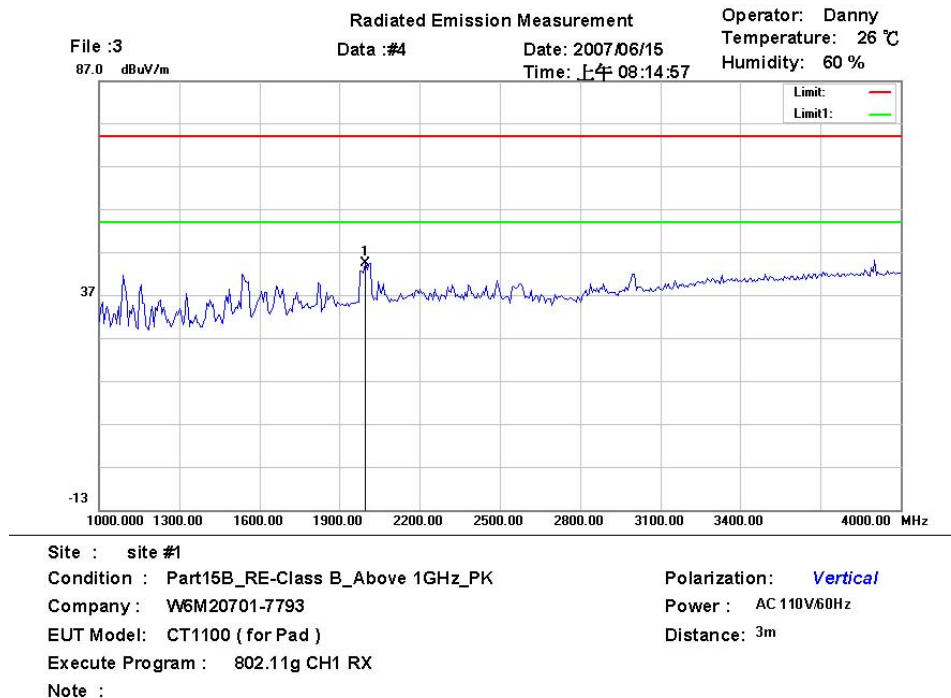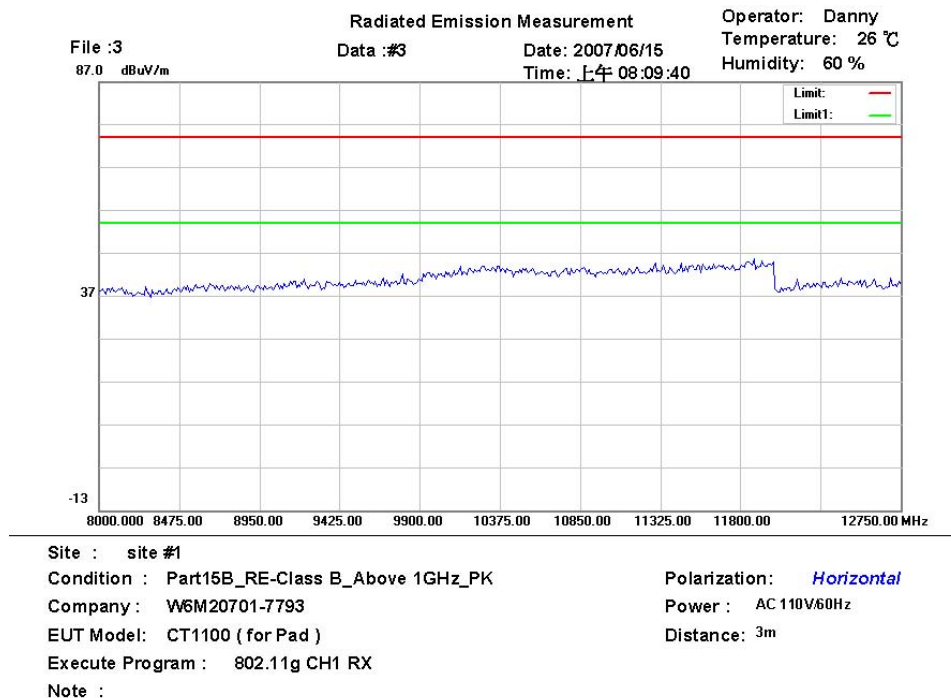Execute Program :   802.11g CH1 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Radiated Emission Measurement

File :3   Data :#4   Date: 2007/06/15
87.0   dBuV/m   Time: 上午 08:14:57

Operator: Danny
Temperature: 26 ℃
Humidity: 60 %

Site :   site #1
Condition :   Part15B_RE-Class B_Above 1GHz_PK   Polarization: *Vertical*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11g CH1 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	1997.996	52.08	peak	-7.71	44.37	74.00	145	166	-29.63	

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :3   Data :#5   Date: 2007/06/15   Operator: Danny
Time: 上午 08:15:16   Temperature: 26 ℃
Humidity: 60 %

87.0   dBuV/m

Limit:
Limit1:

Site :   site #1
Condition :   Part15B_RE-Class B_Above 1GHz_PK   Polarization: *Vertical*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11g CH1 RX
Note :

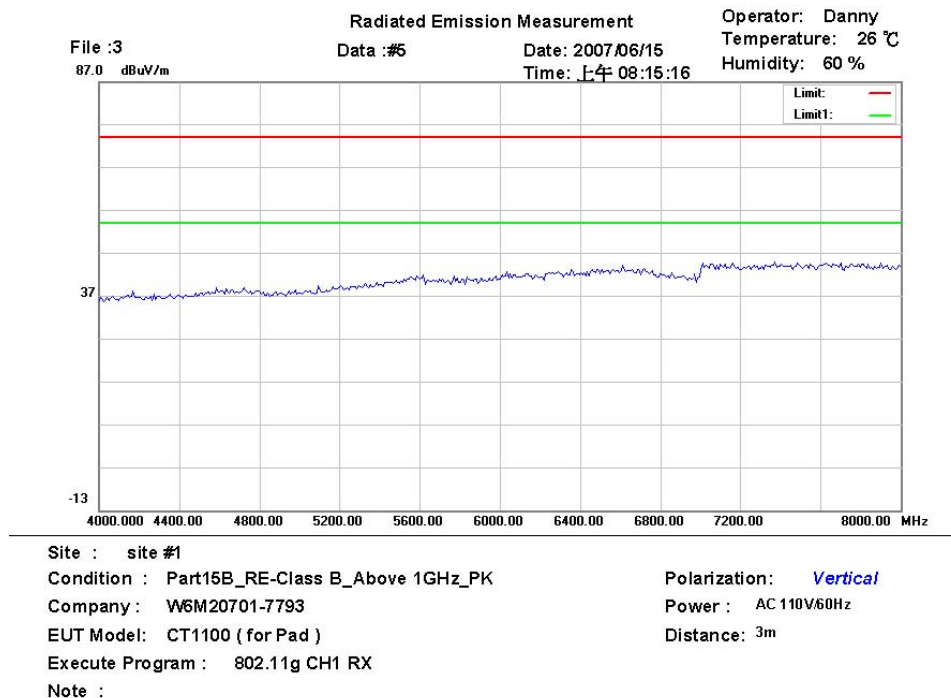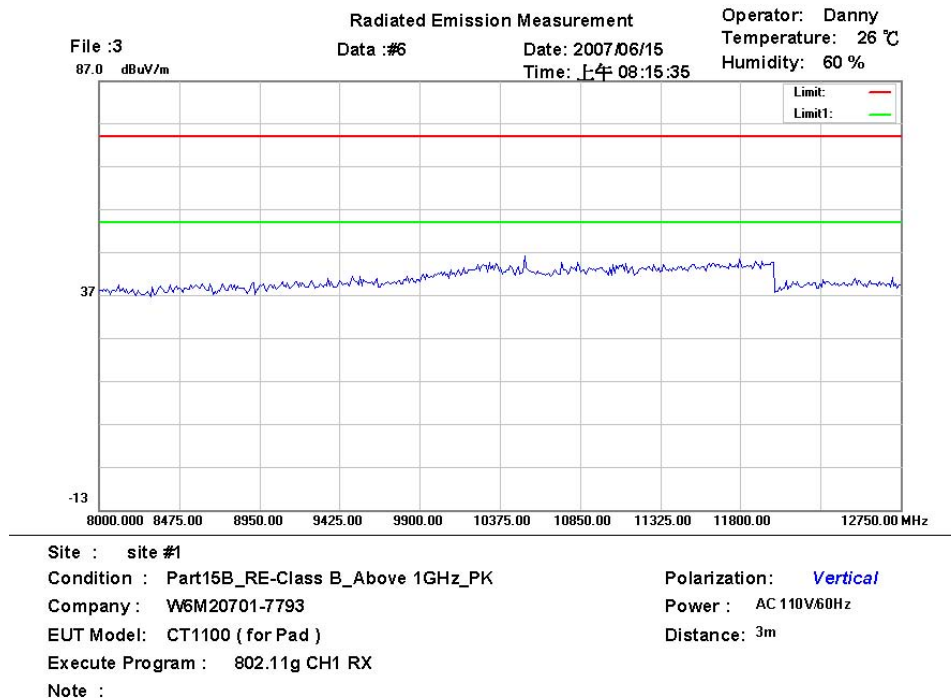| Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Radiated Emission Measurement

File :3   Data :#6   Date: 2007/06/15   Operator: Danny
Time: 上午 08:15:35   Temperature: 26 ℃
Humidity: 60 %

87.0   dBuV/m

Limit:
Limit1:

Site :   site #1
Condition :   Part15B_RE-Class B_Above 1GHz_PK   Polarization: *Vertical*
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
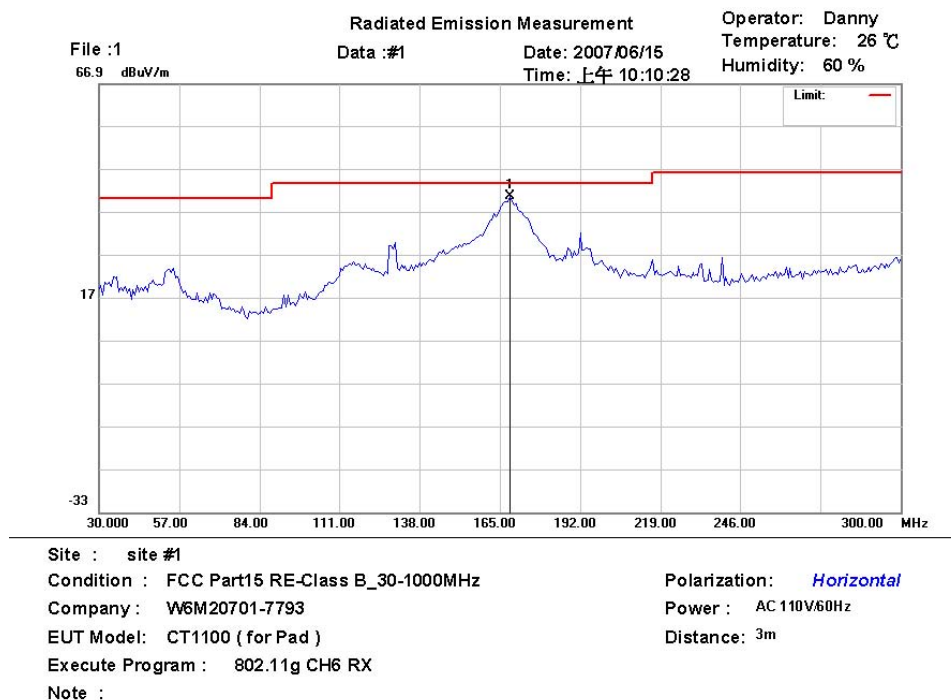Execute Program :   802.11g CH1 RX
Note :

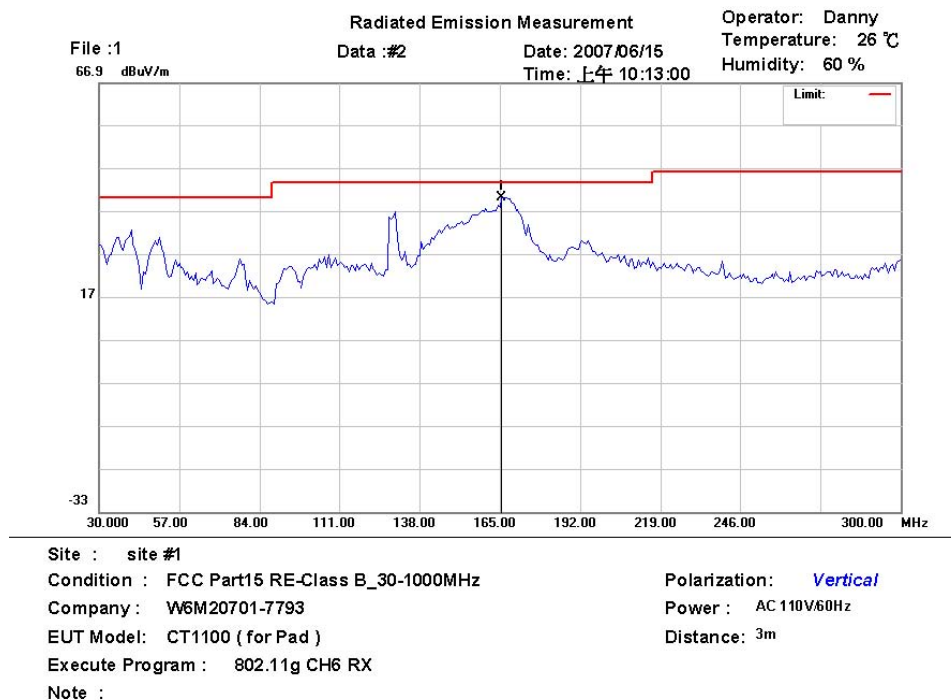| Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment

Registration number: W6M20701-7793-C-1
FCC ID: UVZCT1100

Radiated Emission Measurement

File :1   Data :#1   Date: 2007/06/15   Operator: Danny
Time: 上午 10:10:28   Temperature: 26 ℃
66.9   dBuV/m   Humidity: 60 %

Site :   site #1
Condition :   FCC Part15 RE-Class B_30-1000MHz   Polarization: Horizontal
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11g CH6 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	168.3750	20.90	peak	19.51	40.41	43.50	345	156	-3.09	

Radiated Emission Measurement

File :1   Data :#2   Date: 2007/06/15   Operator: Danny
Time: 上午 10:13:00   Temperature: 26 ℃
66.9   dBuV/m   Humidity: 60 %

Site :   site #1
Condition :   FCC Part15 RE-Class B_30-1000MHz   Polarization: Vertical
Company :   W6M20701-7793   Power :   AC 110V/60Hz
EUT Model: CT1100 (for Pad)   Distance: 3m
Execute Program :   802.11g CH6 RX
Note :

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	165.6750	20.61	peak	19.45	40.06	43.50	146	155	-3.44	