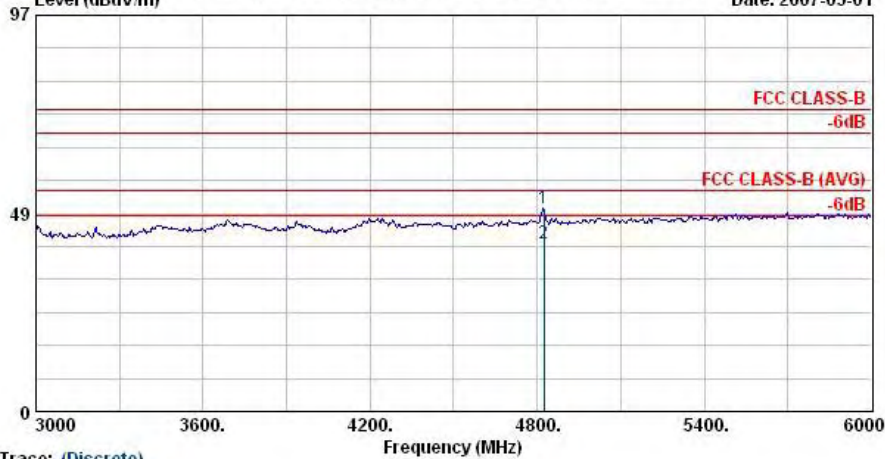




Data: 4 File: D:\Project\2007Q2\2578\710210-01\Part15C\528\MLAN\13\11b Tx_Ch01.EMI (18) Date: 2007-05-01

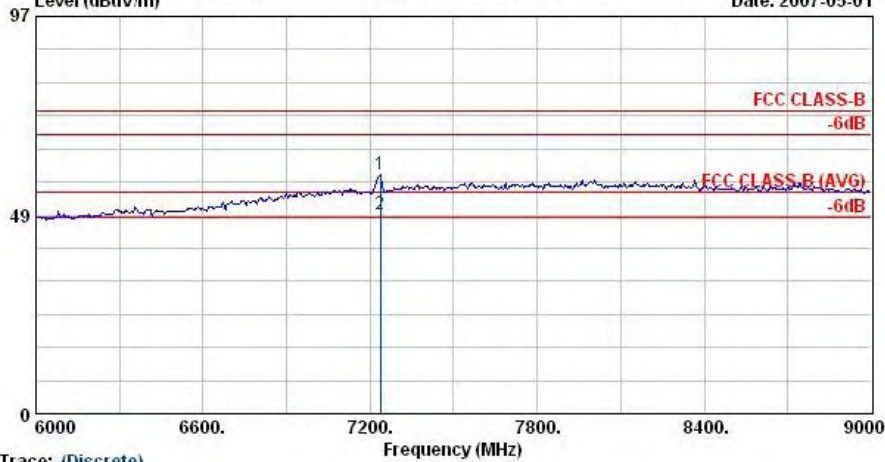


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	4824.00	49.94	-24.06	74.00	47.27	32.94	5.84	36.12	100	0	Peak
2	4824.00	41.17	-12.83	54.00	38.50	32.94	5.84	36.12	100	334	Average

Data: 5 File: D:\Project\2007Q2\2578\710210-01\Part15C\528\MLAN\13\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

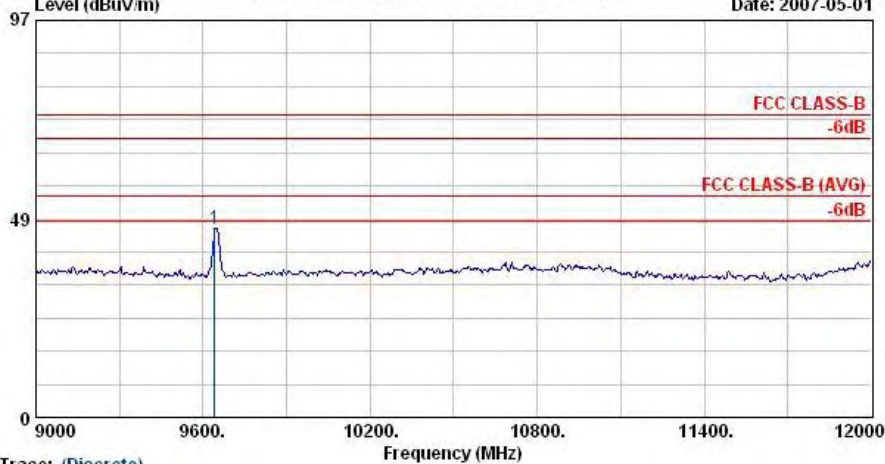
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	7236.00	58.54	-15.46	74.00	48.35	38.33	7.78	35.92	---	---	Peak
2 @	7236.00	48.79	-5.21	54.00	38.60	38.33	7.78	35.92	100	299	Average



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 6 File: D:\Project\2007Q2\58710210-01\Part15C\528\MLAN\13111b Tx_Ch01.EMI (18) Date: 2007-05-01

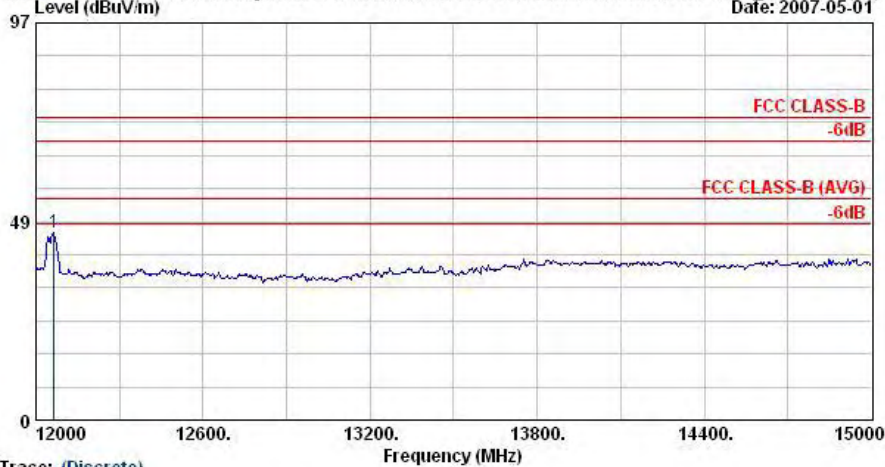


Trace: (Discrete)

Site : 03CH06-RY
 Condition : HF-ANT(6-18)-060918 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	9642.00	46.04	-27.96	74.00	83.69	-10.09	9.12	36.68	---	---	Peak

Data: 7 File: D:\Project\2007Q2\58710210-01\Part15C\528\MLAN\13111b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-RY
 Condition : HF-ANT(6-18)-060918 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

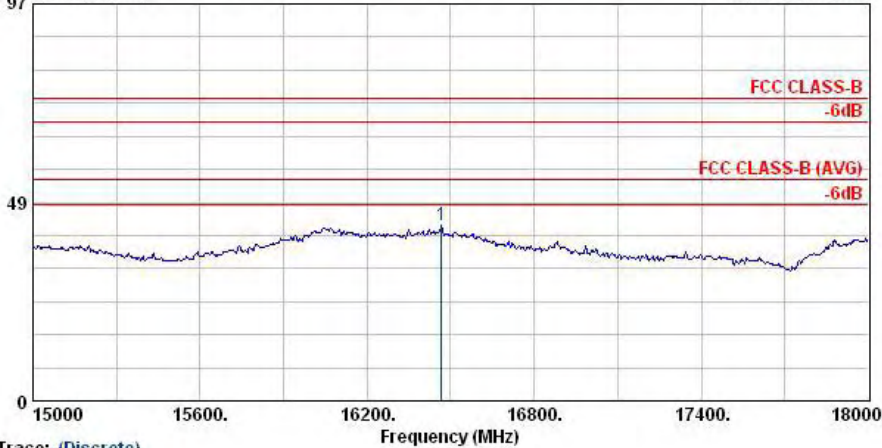
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	12066.00	45.66	-28.34	74.00	81.41	-9.84	10.65	36.56	---	---	Peak



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 8 File: D:\Project2007Q2\8710210-01\Part15C\528WLAN\A13\11b Tx_Ch01.EMI (18) Date: 2007-05-01

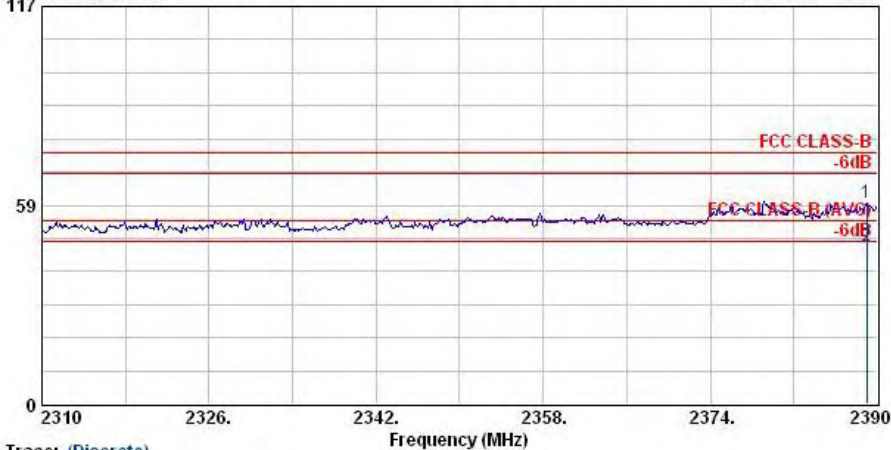


Trace: (Discrete)

Site : 03CH06-RV
 Condition : HF-ANT(6-18)-060918 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	16467.00	42.86	-31.14	74.00	71.53	-9.73	11.87	30.81	---	---	Peak

Data: 17 File: D:\Project2007Q2\8710210-01\Part15C\528WLAN\A13\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

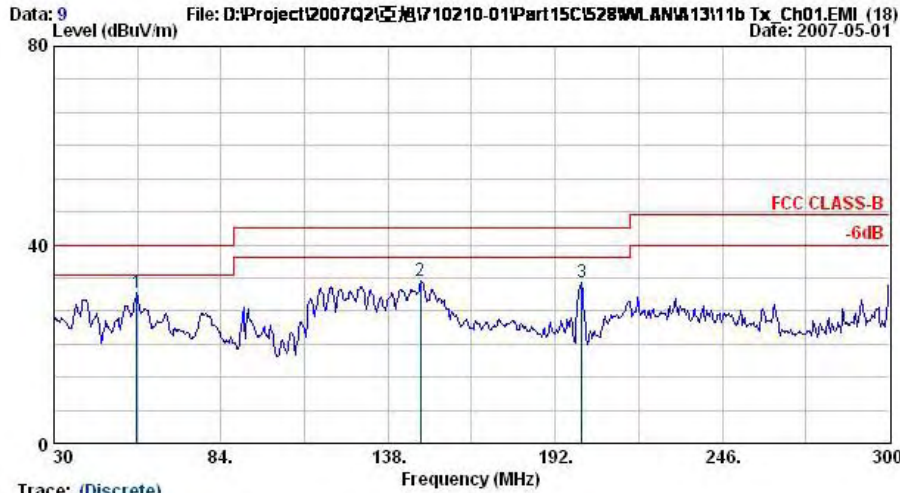
Site : 03CH06-RV
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	2388.96	59.07	-14.93	74.00	60.50	30.26	3.75	35.44	100	0	Peak
2 @	2388.96	46.71	-7.29	54.00	48.14	30.26	3.75	35.44	100	296	Average



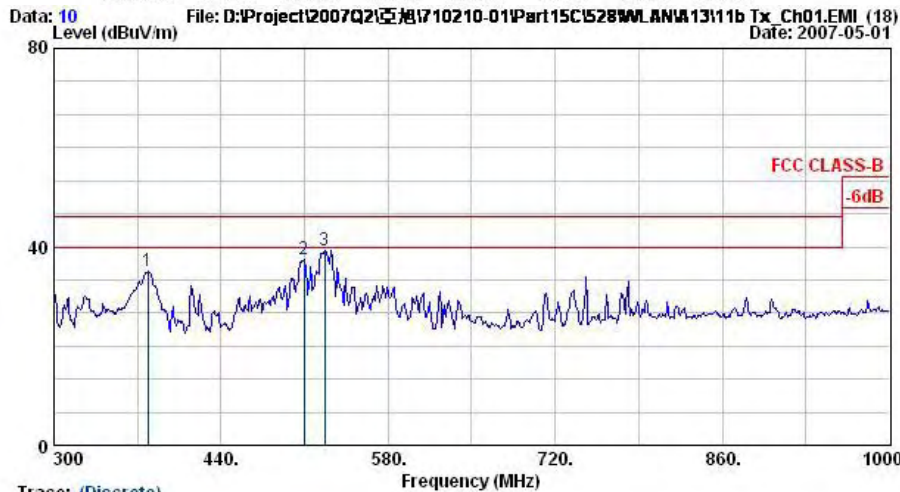
- Polarization : Vertical

The test that passed at minimum margin was marked by the frame in the following table.



Trace: (Discrete)
 Site : 03CH06-HY
 Condition : LF-ANT(951121) VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	56.73	30.29	-9.71	40.00	53.34	7.06	1.07	31.18	---	---	Peak
2	148.53	32.63	-10.87	43.50	51.51	10.37	1.81	31.07	---	---	Peak
3	200.64	32.44	-11.06	43.50	51.92	9.36	2.18	31.02	---	---	Peak

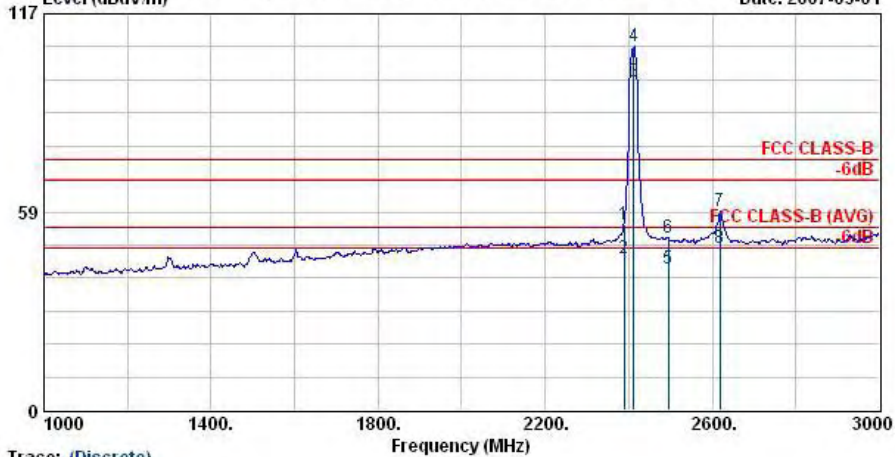


Trace: (Discrete)
 Site : 03CH06-HY
 Condition : LF-ANT(951121) VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	378.40	35.20	-10.80	46.00	47.85	15.22	3.02	30.88	---	---	Peak
2 @	509.30	37.58	-8.42	46.00	47.29	17.52	3.55	30.78	---	---	Peak
3 @	526.80	39.25	-6.75	46.00	48.67	17.70	3.63	30.76	100	198	Peak



Data: 11 File: D:\Project\2007Q2\2710210-01\Part15C\528WLAN\13111b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : RF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	
	MHz	dBuV/m	Limit	Line	Level	Factor	Loss	Factor	Pos	Pos	Remark
			dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	2388.96	54.89	-19.11	74.00	56.34	30.26	3.75	35.46	100	0	Peak
2	2388.96	44.59	-9.41	54.00	46.02	30.26	3.75	35.44	100	341	Average
3 @	2412.00	97.11			98.53	30.27	3.77	35.46	100	341	Average
4 X	2412.00	107.49			108.91	30.27	3.77	35.46	100	0	Peak
5	2494.00	41.91	-12.09	54.00	43.33	30.27	3.77	35.46	100	341	Average
6	2494.00	50.97	-23.03	74.00	52.32	30.30	3.88	35.53	100	0	Peak
7	2618.00	58.57	-15.43	74.00	59.97	30.14	3.98	35.52	100	0	Peak
8 !	2618.00	48.00	-6.00	54.00	49.41	30.14	3.98	35.52	100	33	Average

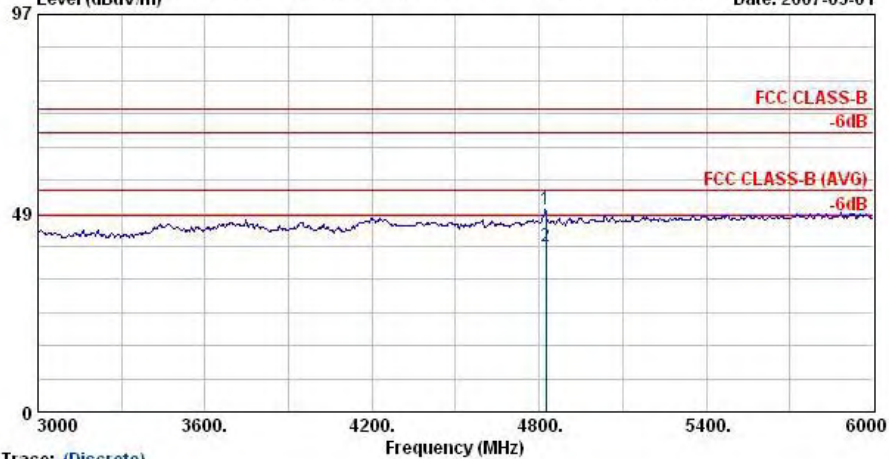
Remark: #3 and #4 Fundamental Signal



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 12 File: D:\Project\2007Q2\2007-05-01\710210-01\Part15C\528WLANA13\11b Tx_Ch01.EMI (18)
 Level (dBuV/m) Date: 2007-05-01

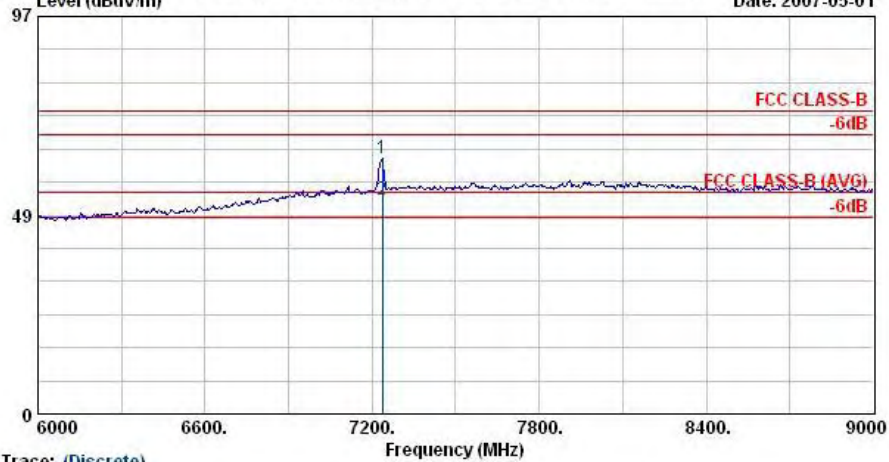


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	Remark
1	4824.00	49.39	-24.61	74.00	46.72	32.94	5.84	36.12	100	0	Peak
2	4824.00	40.22	-13.78	54.00	37.55	32.94	5.84	36.12	100	355	Average

Data: 13 File: D:\Project\2007Q2\2007-05-01\710210-01\Part15C\528WLANA13\11b Tx_Ch01.EMI (18)
 Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

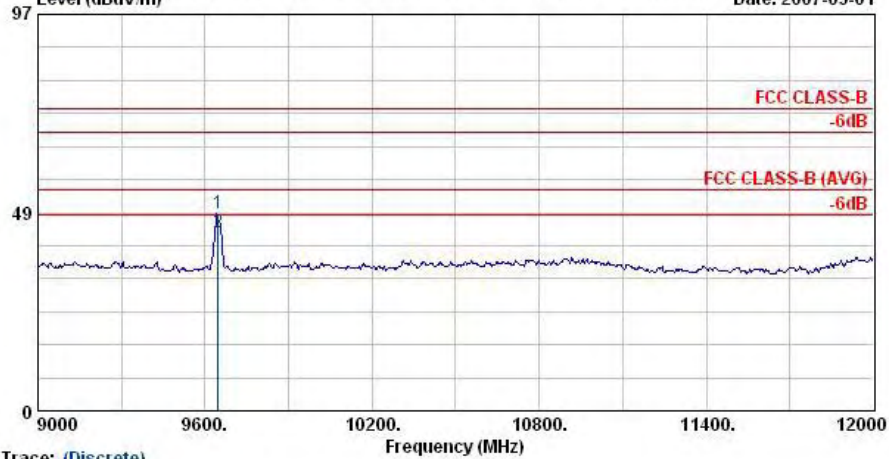
	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	Remark
1	7236.00	62.32	-11.68	74.00	52.13	38.33	7.78	35.92	100	0	Peak
2 @	7236.00	52.16	-1.84	54.00	41.97	38.33	7.78	35.92	100	47	Average



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 14 File: D:\Project\2007Q2\25\710210-01\Part15C\528WLANA13111b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01

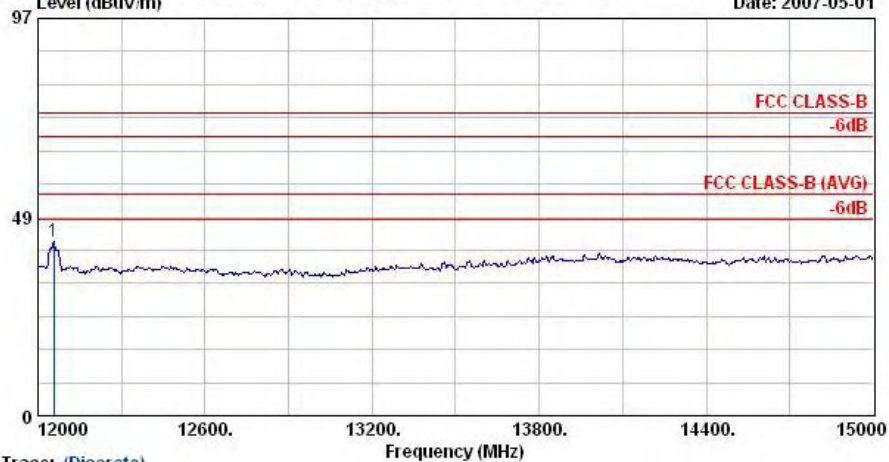


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	Remark
1	9648.00	48.40	-25.60	74.00	86.06	-10.09	9.12	36.68	100	0	Peak
2	9648.00	43.70	-10.30	54.00	81.33	-10.07	9.12	36.68	100	332	Average

Data: 15 File: D:\Project\2007Q2\25\710210-01\Part15C\528WLANA13111b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

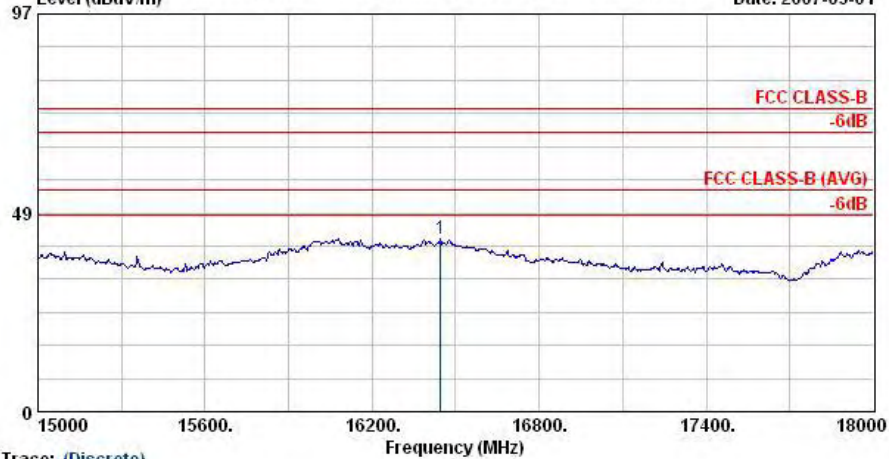
	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	Remark
1	12057.00	42.60	-31.40	74.00	78.31	-9.80	10.65	36.56	---	---	Peak



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 16 File: D:\Project\2007Q2\2007-05-01\710210-01\Part15C\528\WLAN\A13\11b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01

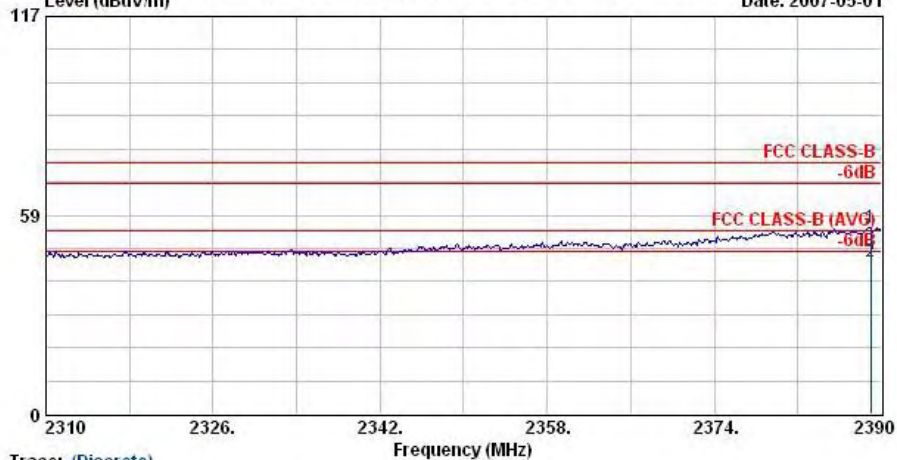


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	16446.00	42.33	-31.67	74.00	71.05	-9.48	11.87	31.11	---	---	Peak

Data: 18 File: D:\Project\2007Q2\2007-05-01\710210-01\Part15C\528\WLAN\A13\11b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A13

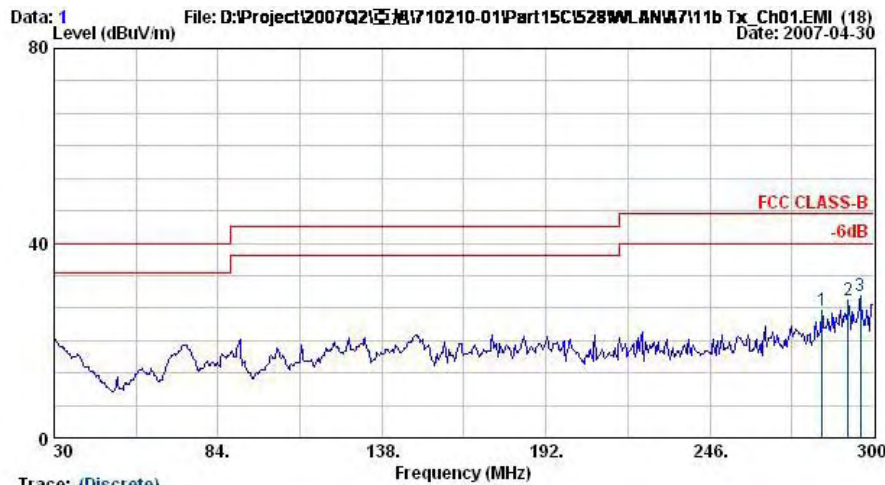
	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	2388.96	54.89	-19.11	74.00	56.32	30.26	3.75	35.44	100	0	Peak
2 @	2388.96	44.59	-9.41	54.00	46.02	30.26	3.75	35.44	100	341	Average

Remark: There is no more obvious spurious emission except the listings above.



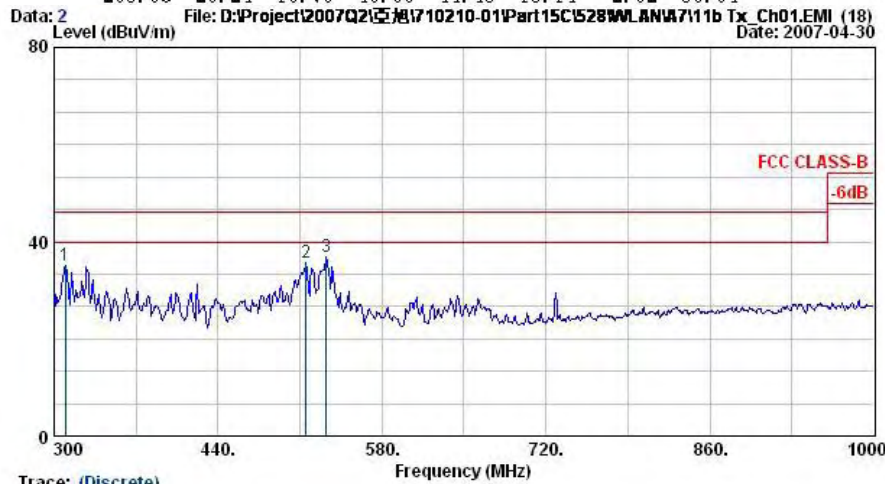
- Test Mode : Mode 14
- Polarization : Horizontal

The test that passed at minimum margin was marked by the frame in the following table.



Trace: (Discrete)
 Site : 03CH06-HY
 Condition : LF-ANT(951121) HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	282.99	26.04	-19.96	46.00	41.54	12.90	2.58	30.97	---	---	Peak
2	291.63	28.23	-17.77	46.00	43.52	13.06	2.60	30.96	---	---	Peak
3	295.68	29.24	-16.76	46.00	44.43	13.14	2.62	30.94	---	---	Peak



Trace: (Discrete)
 Site : 03CH06-HY
 Condition : LF-ANT(951121) HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

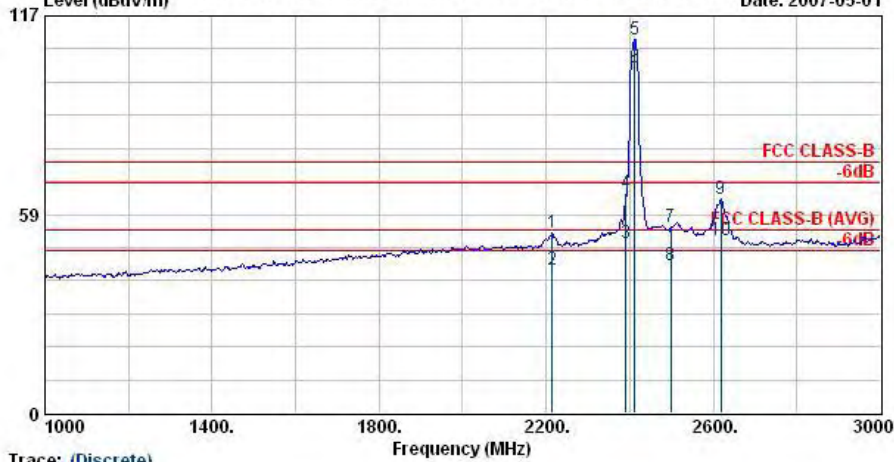
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	309.80	35.24	-10.76	46.00	50.02	13.46	2.69	30.93	---	---	Peak
2	514.90	35.79	-10.21	46.00	45.41	17.58	3.57	30.77	---	---	Peak
3	532.40	36.99	-9.01	46.00	46.33	17.76	3.65	30.75	100	205	Peak



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 3 File: D:\Project\2007Q2\2571710210-01\Part15C\5285\MLANA711b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	2214.00	53.02	-20.98	74.00	54.62	30.18	3.56	35.33	100	0 Peak
2	2214.00	42.09	-11.91	54.00	43.68	30.18	3.56	35.33	100	331 Average
3 @	2390.00	50.00	-4.00	54.00	51.45	30.26	3.75	35.46	139	271 Average
4 @	2390.00	65.00	-9.00	74.00	66.45	30.26	3.75	35.46	100	0 Peak
5 @	2412.00	110.20			111.62	30.27	3.77	35.46	100	0 Peak
6 @	2412.00	101.58			103.00	30.27	3.77	35.46	139	271 Average
7	2498.00	54.85	-19.15	74.00	56.20	30.30	3.88	35.53	100	0 Peak
8 @	2498.00	43.32	-10.68	54.00	44.67	30.30	3.88	35.53	139	271 Average
9 @	2618.00	63.11	-10.89	74.00	64.52	30.14	3.98	35.52	100	0 Peak
10 @	2618.00	50.90	-3.10	54.00	52.31	30.14	3.98	35.52	100	323 Average

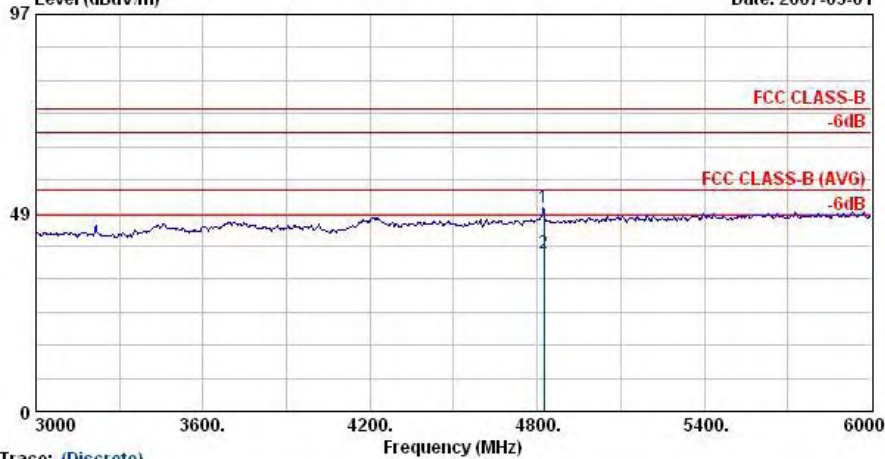
Remark: #5 and #6 Fundamental Signal



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 4 File: D:\Project2007Q2\578710210-01\Part15C\528WLAN\A7\11b Tx_Ch01.EMI (18) Date: 2007-05-01

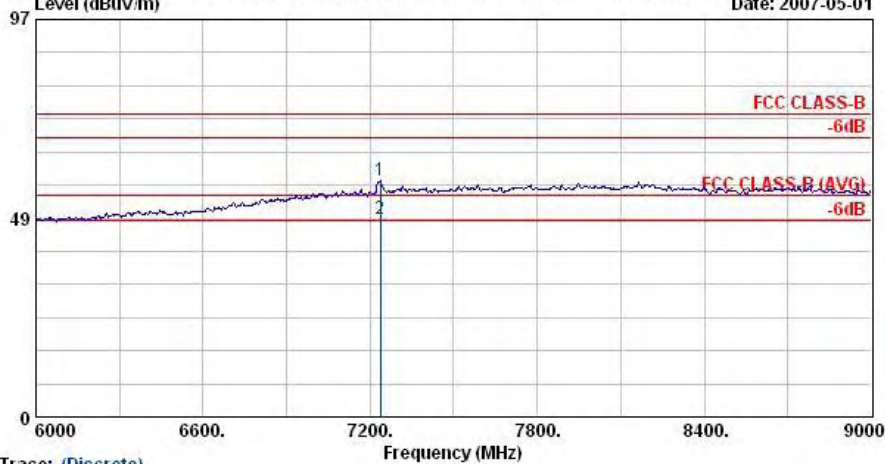


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	4824.00	49.61	-24.39	74.00	46.95	32.94	5.84	36.12	100	0	Peak
2	4824.00	38.54	-15.46	54.00	35.87	32.94	5.84	36.12	100	298	Average

Data: 5 File: D:\Project2007Q2\578710210-01\Part15C\528WLAN\A7\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

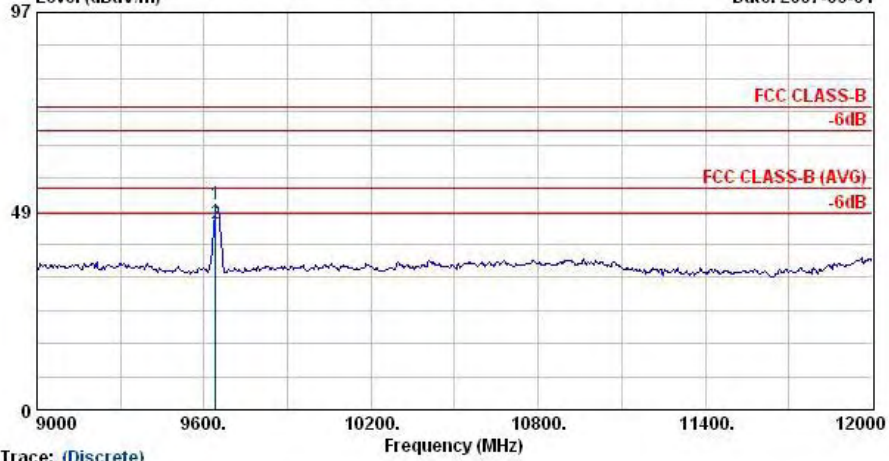
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	7236.00	57.52	-16.48	74.00	47.33	38.33	7.78	35.92	100	0	Peak
2 @	7236.00	48.28	-5.72	54.00	38.09	38.33	7.78	35.92	188	290	Average



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 6 File: D:\Project\2007Q2\578710210-01\Part15C\528WLAN\A7\11b Tx_Ch01.EMI (18) Date: 2007-05-01

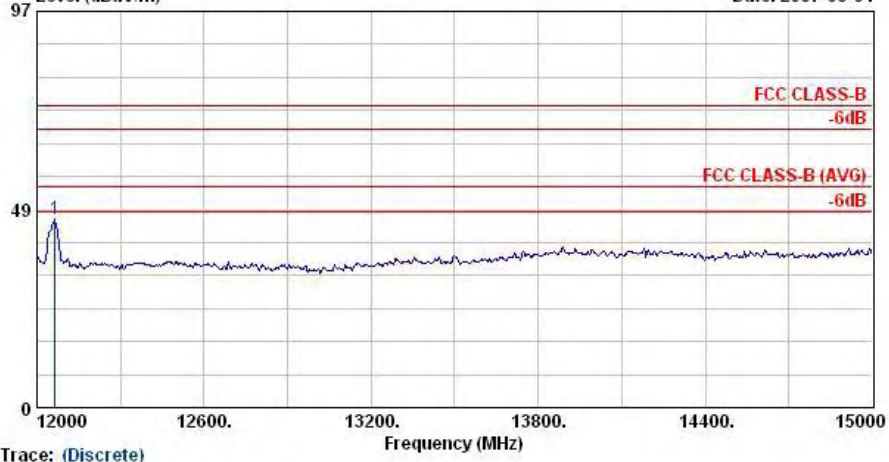


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(6-18)-060918 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	9642.00	50.13	-23.87	74.00	87.79	-10.09	9.12	36.68	100	0	Peak
2	9642.00	45.27	-8.73	54.00	82.92	-10.09	9.12	36.68	100	234	Average

Data: 7 File: D:\Project\2007Q2\578710210-01\Part15C\528WLAN\A7\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(6-18)-060918 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

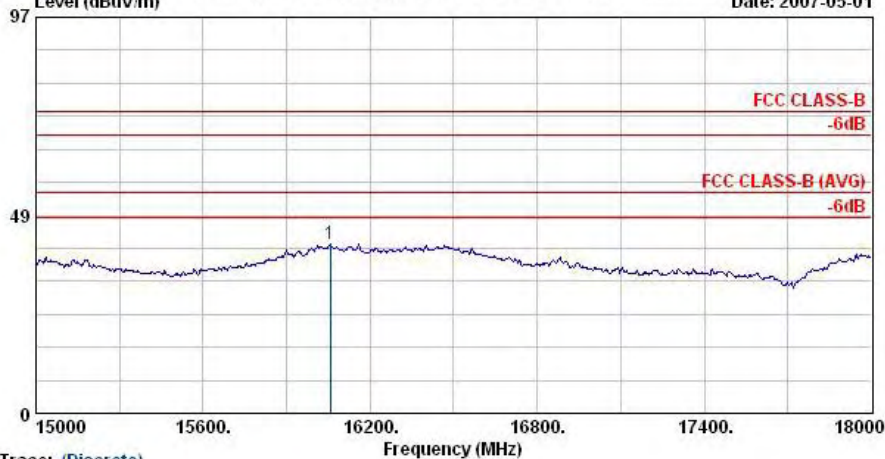
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	12066.00	46.22	-27.78	74.00	81.97	-9.84	10.65	36.56	---	---	Peak



FCC/IC TEST REPORT

Report No. : FR710210-01

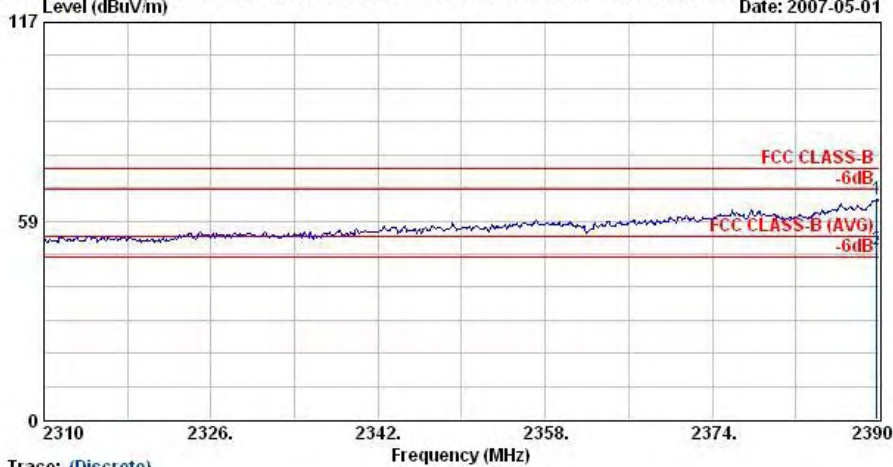
Data: 8 File: D:\Project\2007Q2\58710210-01\Part15C\528WLAN\A711b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)
 Site : 03CH06-HY
 Condition : HF-ANT(6-18)-060918 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg		
1	16056.00	41.50	-32.50	74.00	70.20	-4.64	11.78	35.83	---	---	Peak

Data: 17 File: D:\Project\2007Q2\58710210-01\Part15C\528WLAN\A711b Tx_Ch01.EMI (18) Date: 2007-05-01



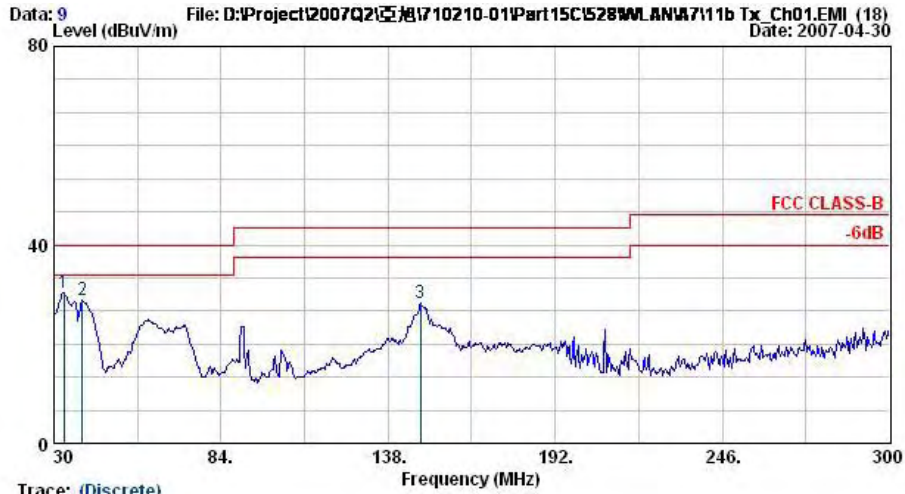
Trace: (Discrete)
 Site : 03CH06-HY
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg		
1	2389.76	65.00	-9.00	74.00	66.44	30.26	3.75	35.46	100	0	Peak
2 @	2389.76	50.00	-4.00	54.00	51.45	30.26	3.75	35.46	139	271	Average



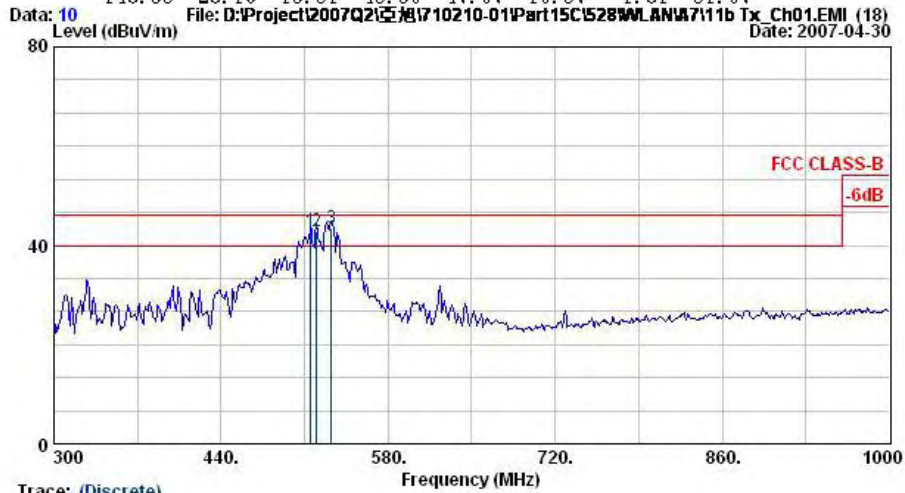
- Polarization : Vertical

The test that passed at minimum margin was marked by the frame in the following table.



Trace: (Discrete)
 Site : 03CH06-HY
 Condition : LF-ANT(951121) VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Ant	Table	Remark	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	33.24	30.29	-9.71	40.00	43.24	17.54	0.86	31.36	---	---	Peak
2	39.18	28.80	-11.20	40.00	45.06	14.03	0.91	31.21	---	---	Peak
3	148.53	28.19	-15.31	43.50	47.07	10.37	1.81	31.07	---	---	Peak

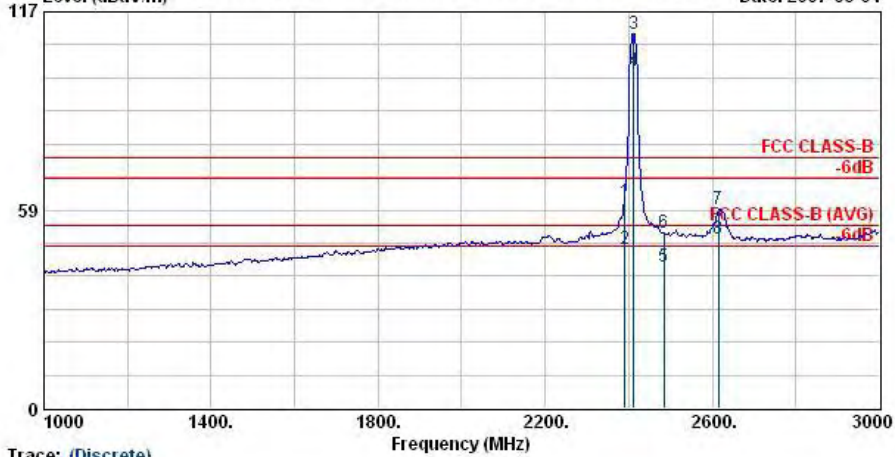


Trace: (Discrete)
 Site : 03CH06-HY
 Condition : LF-ANT(951121) VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1 @	514.90	42.78	-3.22	46.00	52.40	17.58	3.57	30.77	100	354 QP
2 @	519.80	42.76	-3.24	46.00	52.30	17.63	3.60	30.77	100	330 QP
3 @	532.40	43.46	-2.54	46.00	52.80	17.76	3.65	30.75	100	341 QP



Data: 11 File: D:\Project\2007Q2\2412\710210-01\Part15C\528\WLAN\7111b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	Limit	Line	Level	Factor	Loss	Factor	Pos	Pos	
			dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	2390.00	61.00	-13.00	74.00	62.45	30.26	3.75	35.46	100	0	Peak
2 @	2390.00	47.13	-6.87	54.00	48.58	30.26	3.75	35.46	100	165	Average
3 @	2412.00	110.44			111.86	30.27	3.77	35.46	100	0	Peak
4 @	2412.00	99.58			101.00	30.27	3.77	35.46	100	165	Average
5	2484.00	41.97	-12.03	54.00	43.33	30.29	3.86	35.51	100	165	Average
6	2484.00	51.76	-22.24	74.00	53.12	30.29	3.86	35.51	100	0	Peak
7	2614.00	58.90	-15.10	74.00	60.30	30.14	3.98	35.52	100	0	Peak
8 @	2614.00	49.88	-4.12	54.00	51.29	30.14	3.98	35.52	154	160	Average

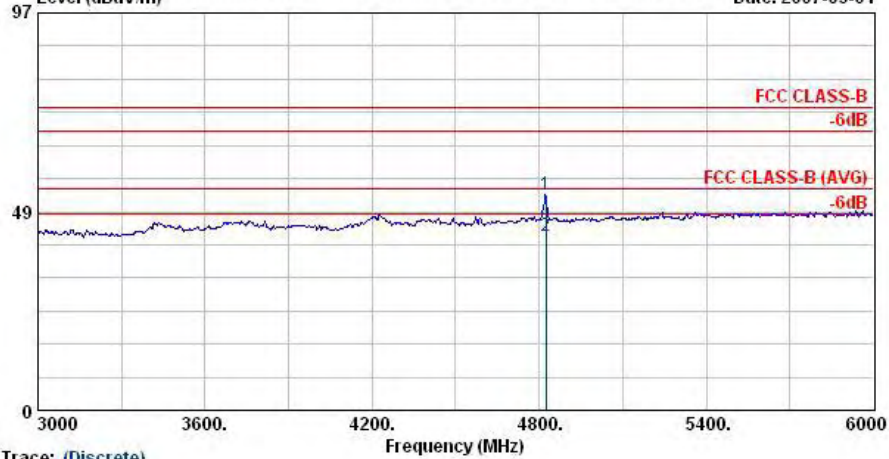
Remark: #3 and #4 Fundamental Signal



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 12 File: D:\Project\2007Q2\2412MHz\710210-01\Part15C\528\WLAN\711b Tx_Ch01.EMI (18)
 Level (dBuV/m) Date: 2007-05-01

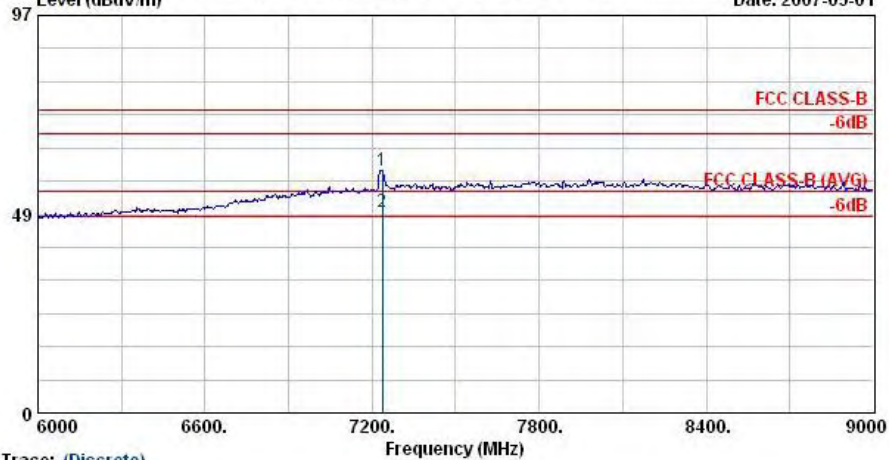


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	4824.00	52.59	-21.41	74.00	49.92	32.94	5.84	36.12	100	0	Peak
2	4824.00	42.64	-11.36	54.00	39.97	32.94	5.84	36.12	100	158	Average

Data: 13 File: D:\Project\2007Q2\2412MHz\710210-01\Part15C\528\WLAN\711b Tx_Ch01.EMI (18)
 Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

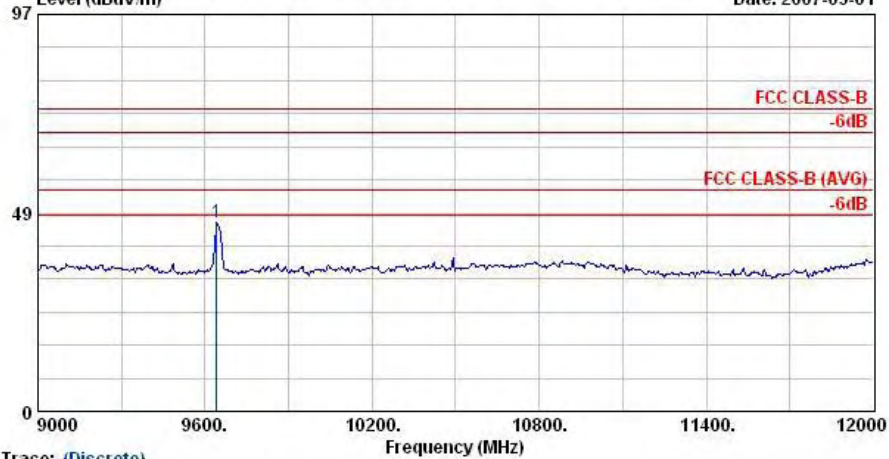
	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	7236.00	59.18	-14.82	74.00	49.01	38.29	7.78	35.90	100	0	Peak
2 @	7236.00	48.86	-5.14	54.00	38.67	38.33	7.78	35.92	100	144	Average



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 14 File: D:\Project\2007Q2\2007-05-01\710210-01\Part15C\528WLANA7111b Tx_Ch01.EMI (18)
 Level (dBuV/m) Date: 2007-05-01

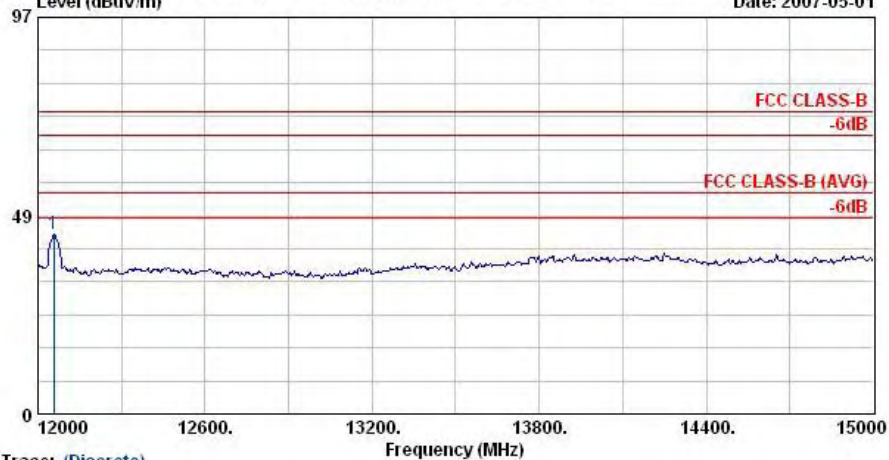


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	9642.00	46.08	-27.92	74.00	83.73	-10.09	9.12	36.68	---	---	Peak

Data: 15 File: D:\Project\2007Q2\2007-05-01\710210-01\Part15C\528WLANA7111b Tx_Ch01.EMI (18)
 Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

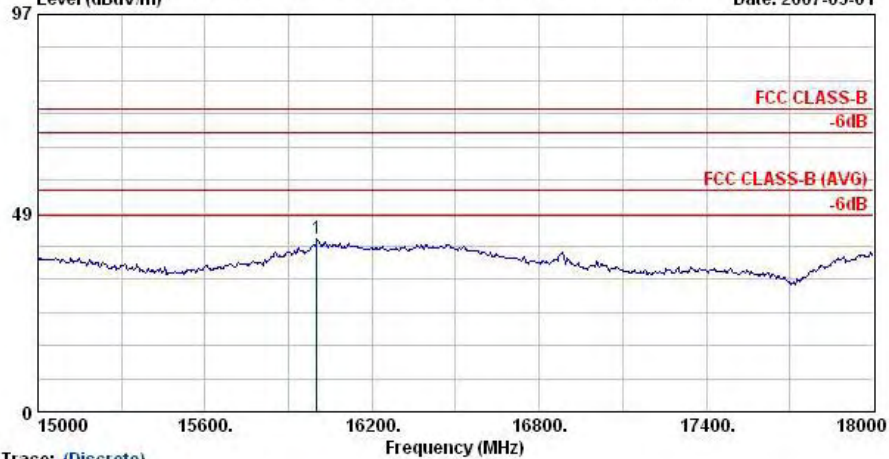
	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	12057.00	44.13	-29.87	74.00	79.85	-9.80	10.65	36.56	---	---	Peak



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 16 File: D:\Project\2007Q2\2710210-01\Part15C\528WLAN\711b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01

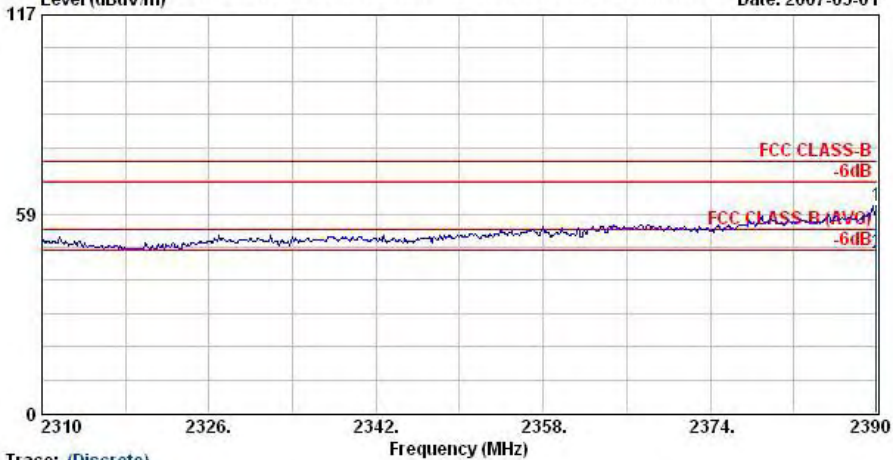


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	16002.00	42.06	-31.94	74.00	70.60	-3.90	11.77	36.42	---	---	Peak

Data: 18 File: D:\Project\2007Q2\2710210-01\Part15C\528WLAN\711b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01; 2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A7

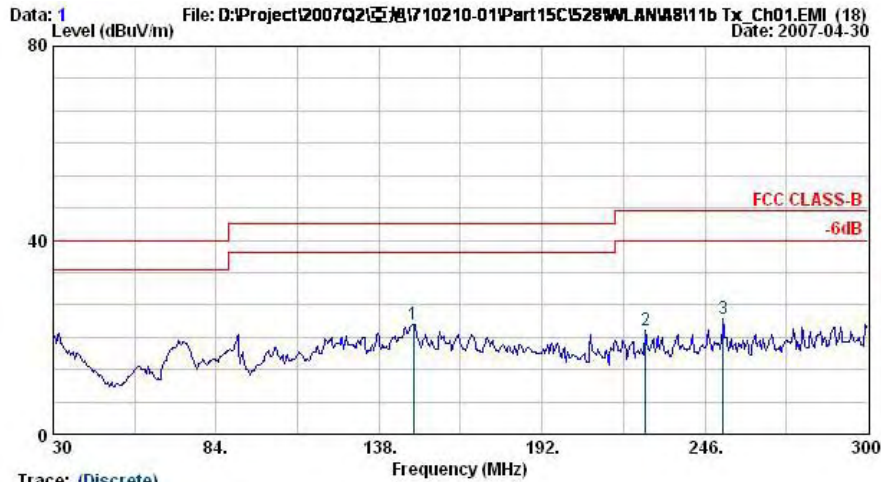
	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	2389.92	61.00	-13.00	74.00	62.45	30.26	3.75	35.46	100	0	Peak
2 @	2389.92	47.13	-6.87	54.00	48.58	30.26	3.75	35.46	100	165	Average

Remark: There is no more obvious spurious emission except the listings above.



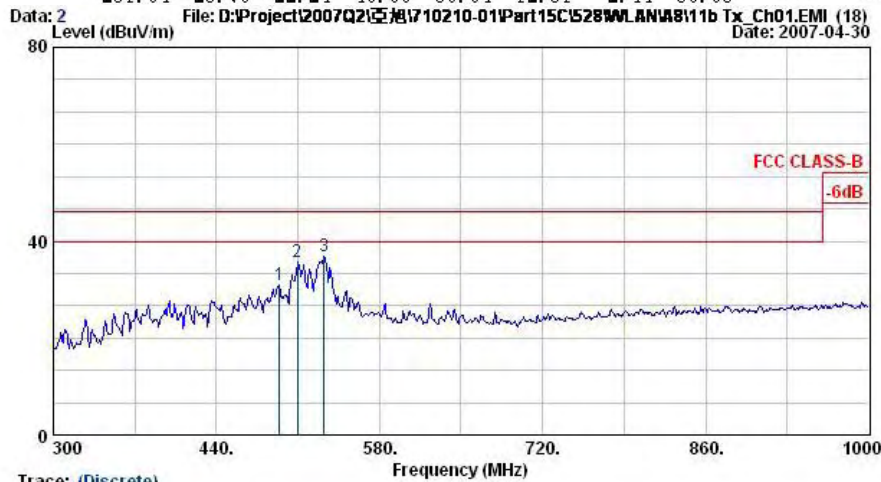
- Test Mode : Mode 15
- Polarization : Horizontal

The test that passed at minimum margin was marked by the frame in the following table.



Trace: (Discrete)
 Site : 03CH06-HY
 Condition : LF-ANT(951121) HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A8

	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1 @	149.34	22.56	-20.94	43.50	41.42	10.39	1.82	31.07	---	---	Peak
2	226.29	21.51	-24.49	46.00	39.47	10.84	2.17	30.97	---	---	Peak
3	251.94	23.76	-22.24	46.00	39.94	12.31	2.44	30.93	---	---	Peak



Trace: (Discrete)
 Site : 03CH06-HY
 Condition : LF-ANT(951121) HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A8

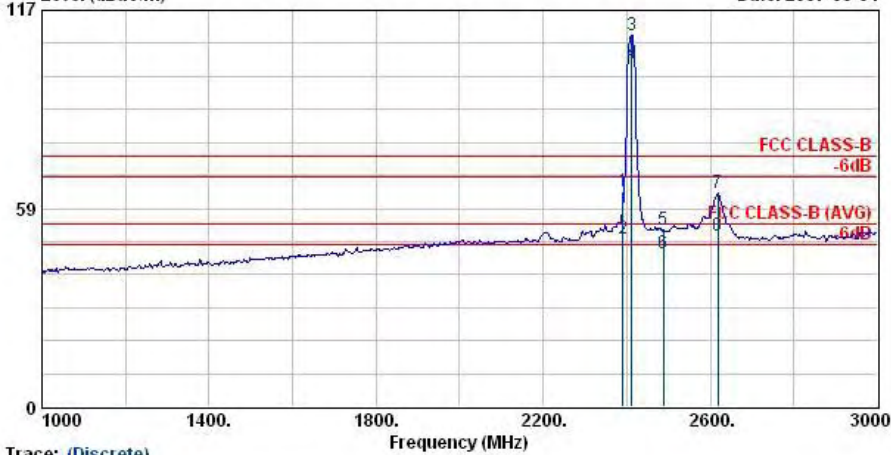
	Freq	Level	Over Limit	Limit Line	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1 @	493.90	31.03	-14.97	46.00	41.02	17.32	3.49	30.80	---	---	Peak
2 @	509.30	35.67	-10.33	46.00	45.38	17.52	3.55	30.78	---	---	Peak
3 @	532.40	36.91	-9.09	46.00	46.24	17.76	3.65	30.75	100	274	Peak



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 3 File: D:\Project\2007Q2\IC\710210-01\Part15C\528\MLAN\811b Tx_Ch01.EMI (18) Date: 2007-05-01
 Level (dBuV/m)



Trace: (Discrete)

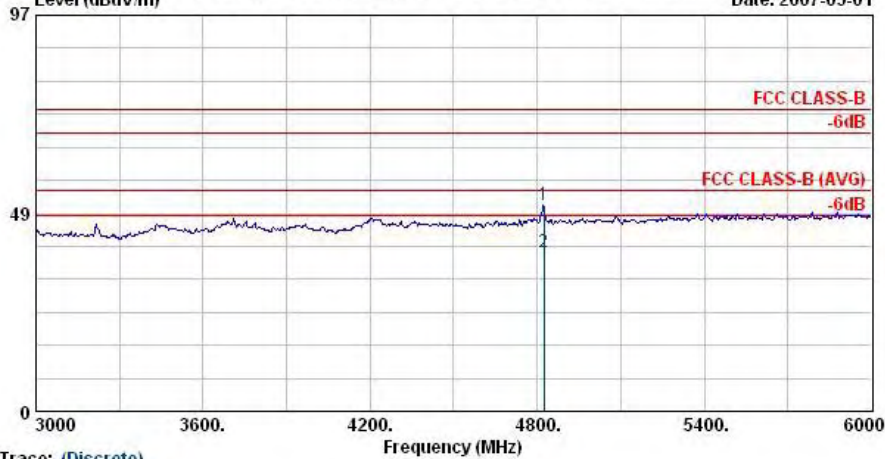
Site : 03CH06-HV
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over	Limit	ReadAntenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg
1	2390.00	63.56	-10.44	74.00	65.01	30.26	3.75	35.46	100	0 Peak
2 !	2390.00	49.51	-4.49	54.00	50.96	30.26	3.75	35.46	134	302 Average
3 X	2412.00	109.65			111.07	30.27	3.77	35.46	100	0 Peak
4 @	2412.00	101.18			102.60	30.27	3.77	35.46	134	302 Average
5	2488.00	52.01	-21.99	74.00	53.37	30.30	3.86	35.51	100	0 Peak
6	2488.00	45.10	-8.90	54.00	46.45	30.30	3.86	35.51	134	302 Average
7	2618.00	63.28	-10.72	74.00	64.69	30.14	3.98	35.52	100	0 Peak
8 !	2618.00	50.26	-3.74	54.00	51.67	30.14	3.98	35.52	100	325 Average

Remark: #3 and #4 Fundamental Signal



Data: 4 File: D:\Project\2007Q2\578\710210-01\Part15C\528\WLAN\A8\11b Tx_Ch01.EMI (18) Date: 2007-05-01

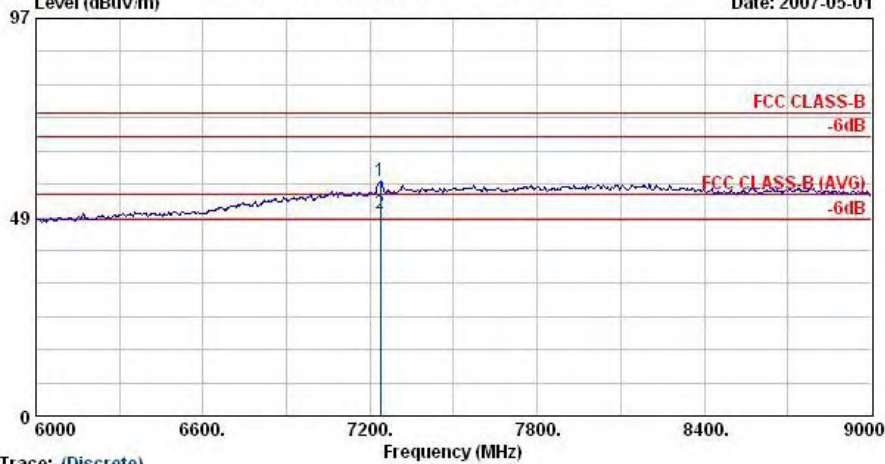


Trace: (Discrete)

Site : 03CH06-HY
Condition : HF-ANT-060410 HORIZONTAL
EUT : PDA
Power : 120Vac/60Hz
Model : FR 710210-01
Memo : 11b Tx_Ch01;2412MHz
Plane : E2
Data Rate : 11
Scanner : A6

Table with 11 columns: Freq, Level, Over Limit, Limit Line, ReadAntenna Level Factor, Cable Loss, Preamp Factor, Ant Pos, Table Pos, Remark. Contains two rows of data for peak and average levels at 4824.00 MHz.

Data: 5 File: D:\Project\2007Q2\578\710210-01\Part15C\528\WLAN\A8\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
Condition : HF-ANT-060410 HORIZONTAL
EUT : PDA
Power : 120Vac/60Hz
Model : FR 710210-01
Memo : 11b Tx_Ch01;2412MHz
Plane : E2
Data Rate : 11
Scanner : A6

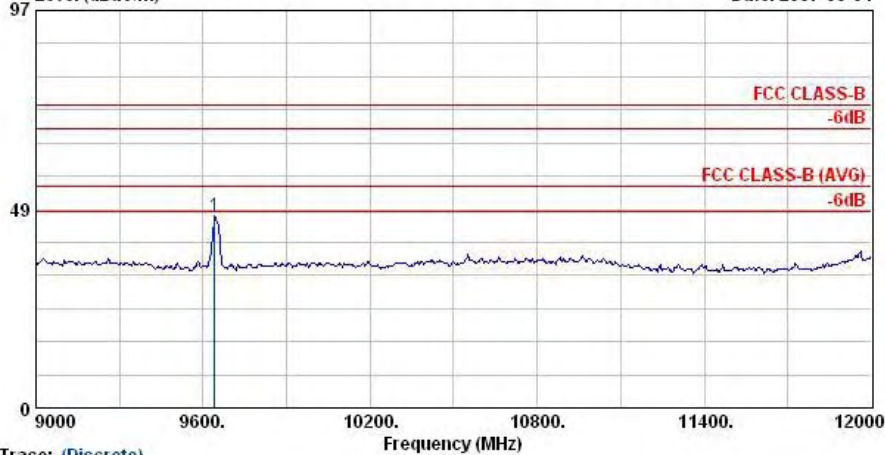
Table with 11 columns: Freq, Level, Over Limit, Limit Line, ReadAntenna Level Factor, Cable Loss, Preamp Factor, Ant Pos, Table Pos, Remark. Contains two rows of data for peak and average levels at 7236.00 MHz.



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 6 File: D:\Project\2007Q2\Case 710210-01\Part15C\528WLAN\A8\11b Tx_Ch01.EMI (18) Date: 2007-05-01

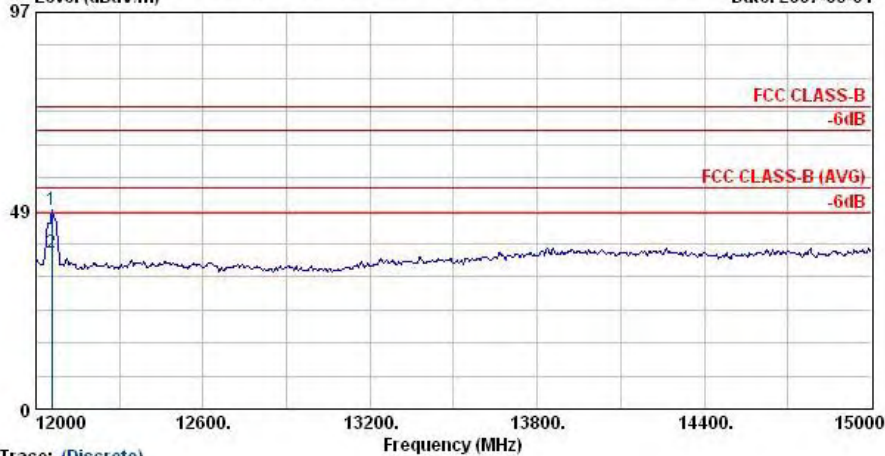


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(6-18)-060918 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over Limit	Limit Line	ReadAntenna	Cable	Preamp	Ant	Table	Remark	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	9642.00	46.94	-27.06	74.00	84.59	-10.09	9.12	36.68	---	---	Peak

Data: 7 File: D:\Project\2007Q2\Case 710210-01\Part15C\528WLAN\A8\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(6-18)-060918 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

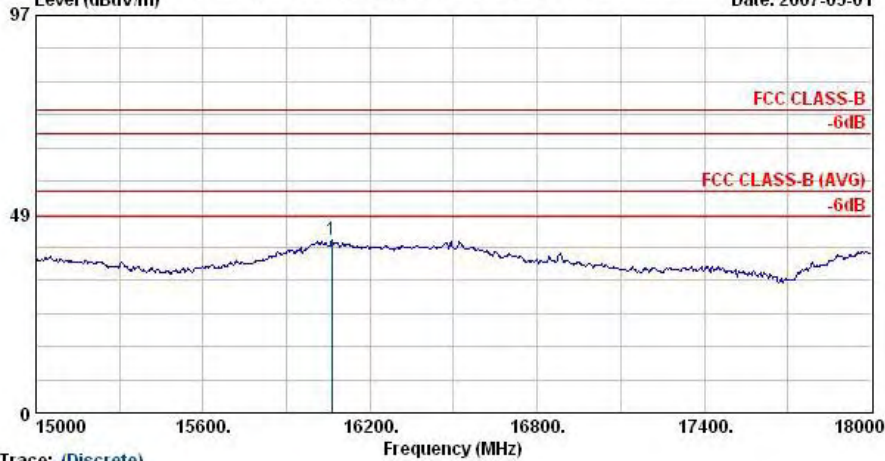
	Freq	Level	Over Limit	Limit Line	ReadAntenna	Cable	Preamp	Ant	Table	Remark	
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	12057.00	48.61	-25.39	74.00	84.32	-9.80	10.65	36.56	100	0	Peak
2 @	12057.00	38.15	-15.85	54.00	73.86	-9.80	10.65	36.56	100	247	Average



FCC/IC TEST REPORT

Report No. : FR710210-01

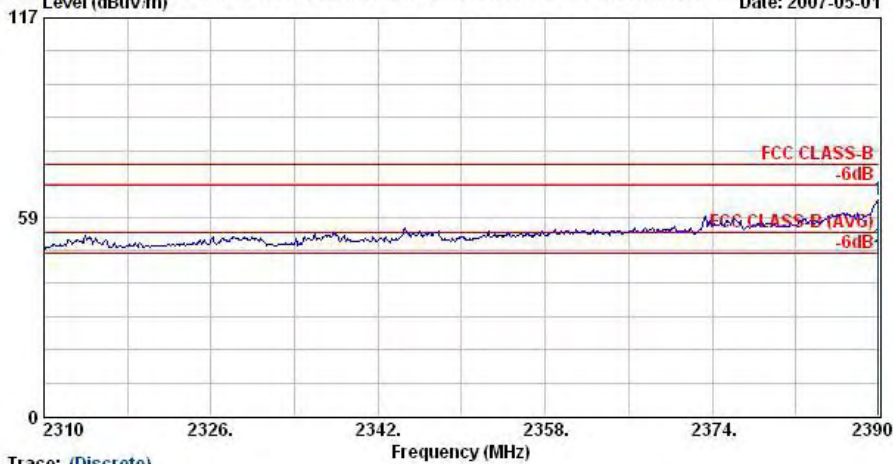
Data: 8 File: D:\Project\2007Q2\518\710210-01\Part15C\528\MLAN\A8\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)
 Site : 03CH06-RY
 Condition : HF-ANT(6-16)-060916 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	16062.00	42.32	-31.68	74.00	70.71	-4.64	11.79	35.53	---	---	Peak

Data: 17 File: D:\Project\2007Q2\518\710210-01\Part15C\528\MLAN\A8\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)
 Site : 03CH06-RY
 Condition : HF-ANT-060410 HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1 @	2389.92	63.56	-10.44	74.00	65.01	30.26	3.75	35.46	100	0	Peak
2 @	2389.92	49.51	-4.49	54.00	50.96	30.26	3.75	35.46	134	302	Average



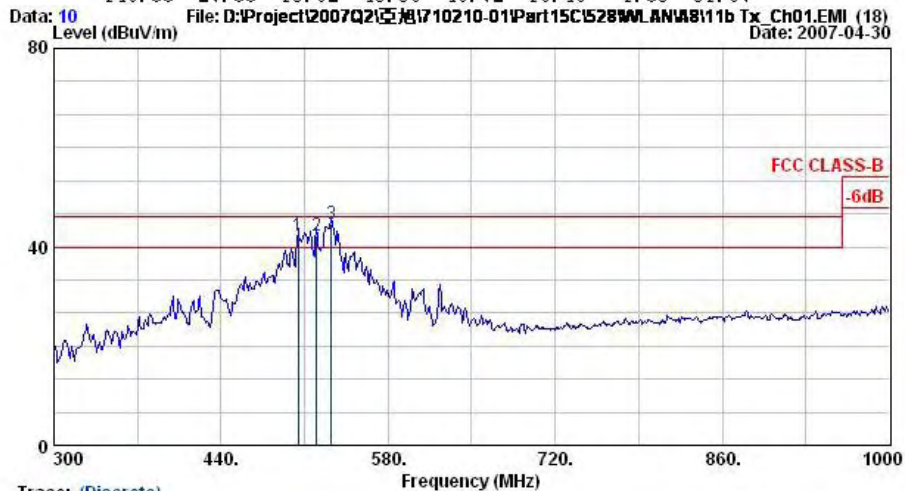
- Polarization : Vertical

The test that passed at minimum margin was marked by the frame in the following table.



Trace: (Discrete)
 Site : D3CH06-HY
 Condition : LF-ANT(951121) VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1 @	33.24	30.81	-9.19	40.00	43.76	17.54	0.86	31.36	---	---	Peak
2 @	39.18	29.29	-10.71	40.00	45.56	14.03	0.91	31.21	---	---	Peak
3 @	149.88	27.88	-15.62	43.50	46.72	10.40	1.83	31.07	---	---	Peak

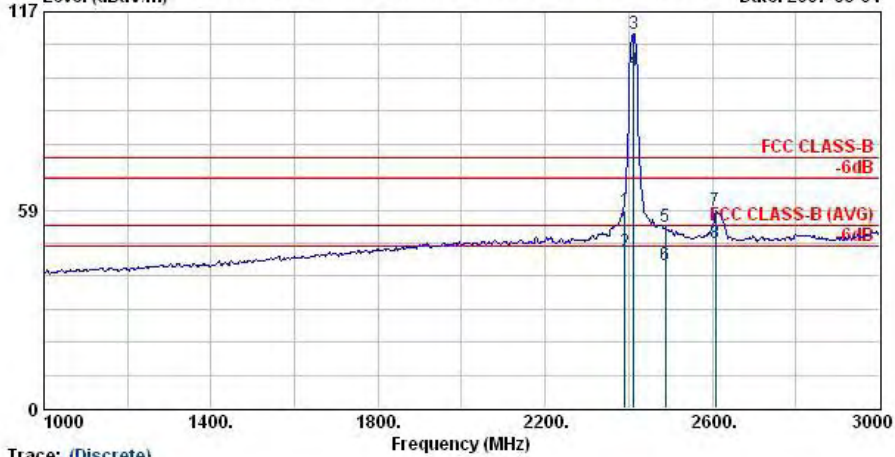


Trace: (Discrete)
 Site : D3CH06-HY
 Condition : LF-ANT(951121) VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1 @	504.40	42.31	-3.69	46.00	52.10	17.47	3.53	30.78	100	300	QP
2 @	519.80	42.36	-3.64	46.00	51.90	17.63	3.60	30.77	100	288	QP
3 @	532.40	44.46	-1.54	46.00	53.80	17.76	3.65	30.75	100	301	QP



Data: 11 File: D:\Project\2007Q2\2412\710210-01\Part15C\528\WLAN\A811b Tx_Ch01.EMI (18) Level (dBuV/m) Date: 2007-05-01



Trace: (Discrete)

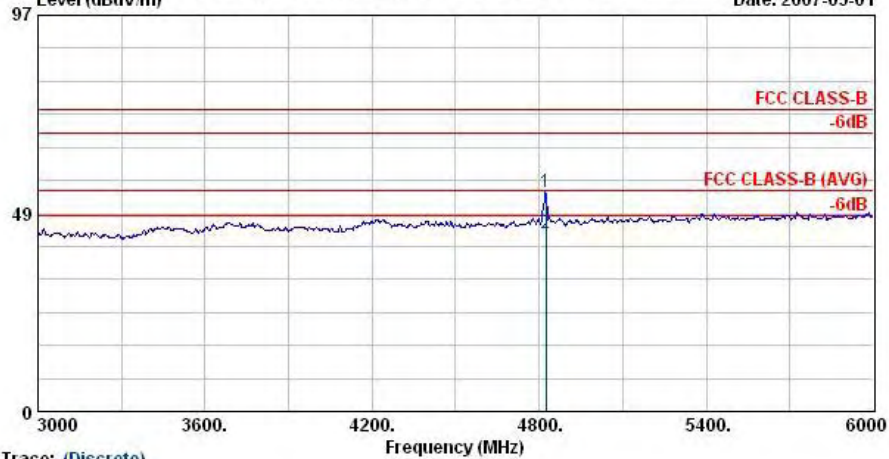
Site : 03CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : AG

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	Level	Factor	Loss	Factor	Pos	Pos	
					dBuV	dB/m	dB	dB	cm	deg	
1	2390.00	58.20	-15.80	74.00	59.65	30.26	3.75	35.46	100	0	Peak
2	2390.00	45.91	-8.09	54.00	47.36	30.26	3.75	35.46	100	176	Average
3 X	2412.00	110.64			112.06	30.27	3.77	35.46	100	0	Peak
4 @	2412.00	99.58			101.00	30.27	3.77	35.46	100	176	Average
5	2488.00	53.43	-20.57	74.00	54.78	30.30	3.86	35.51	100	0	Peak
6	2488.00	42.10	-11.90	54.00	43.45	30.30	3.86	35.51	100	176	Average
7	2608.00	58.08	-15.92	74.00	59.48	30.14	3.98	35.52	100	0	Peak
8 !	2608.00	48.77	-5.23	54.00	50.18	30.14	3.98	35.52	152	138	Average

Remark: #3 and #4 Fundamental Signal



Data: 12 File: D:\Project\2007Q2\亞旭\710210-01\Part15C\528WLAN\A811b Tx_Ch01.EMI (18) Date: 2007-05-01

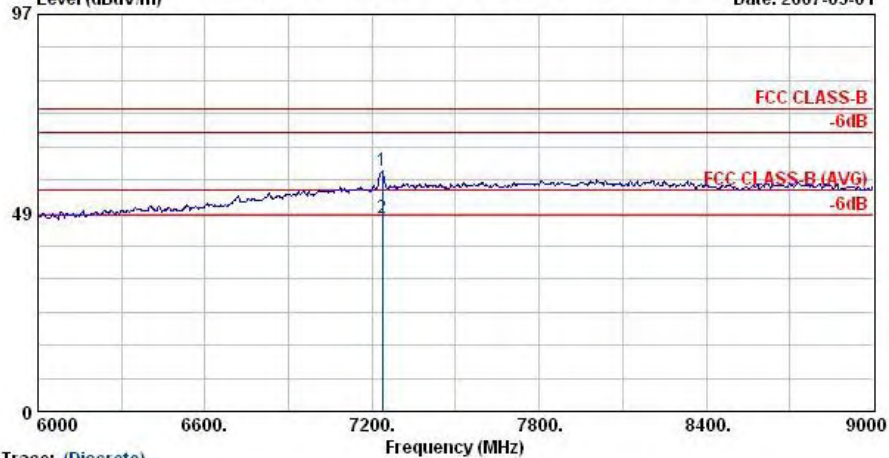


Trace: (Discrete)

Site : 03CH06-HY
Condition : HF-ANT-060410 VERTICAL
EUT : PDA
Power : 120Vac/60Hz
Model : FR 710210-01
Memo : 11b Tx_Ch01;2412MHz
Plane : E2
Data Rate : 11
Scanner : A6

Table with 11 columns: Freq, Level, Over Limit, Limit Line, ReadAntenna Level Factor, Cable Loss, Preamp Factor, Ant Pos, Table Pos, Remark. Contains two rows of data for peak and average measurements at 4824.00 MHz.

Data: 13 File: D:\Project\2007Q2\亞旭\710210-01\Part15C\528WLAN\A811b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)

Site : 03CH06-HY
Condition : HF-ANT-060410 VERTICAL
EUT : PDA
Power : 120Vac/60Hz
Model : FR 710210-01
Memo : 11b Tx_Ch01;2412MHz
Plane : E2
Data Rate : 11
Scanner : A6

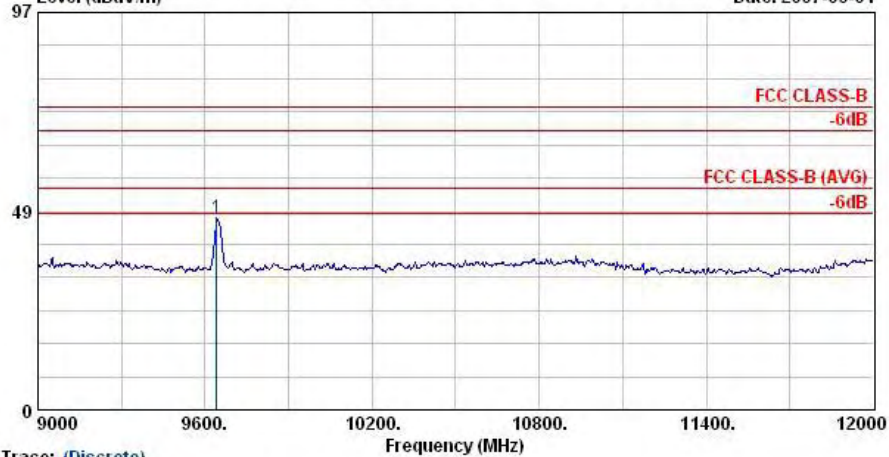
Table with 11 columns: Freq, Level, Over Limit, Limit Line, ReadAntenna Level Factor, Cable Loss, Preamp Factor, Ant Pos, Table Pos, Remark. Contains two rows of data for peak and average measurements at 7236.00 MHz.



FCC/IC TEST REPORT

Report No. : FR710210-01

Data: 14 File: D:\Project\2007Q2\2007-05-01\710210-01\Part15C\528WLANA811b Tx_Ch01.EMI (18)
 Level (dBuV/m) Date: 2007-05-01

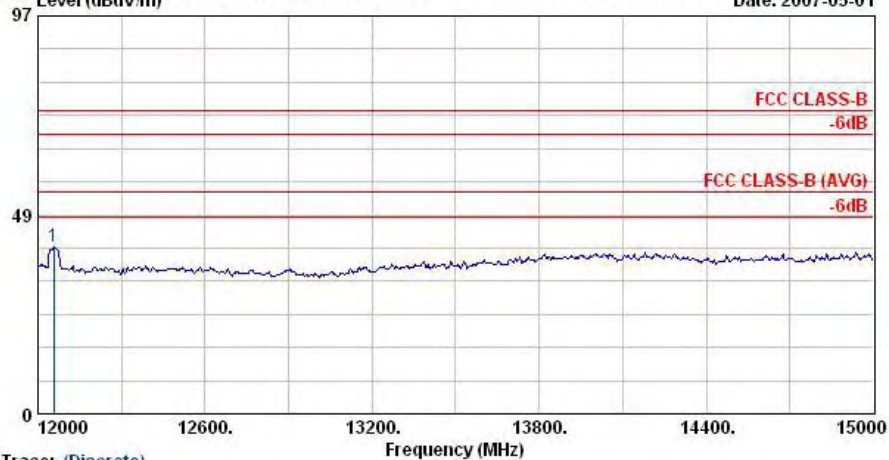


Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	9642.00	46.99	-27.01	74.00	84.64	-10.09	9.12	36.68	---	---	Peak

Data: 15 File: D:\Project\2007Q2\2007-05-01\710210-01\Part15C\528WLANA811b Tx_Ch01.EMI (18)
 Level (dBuV/m) Date: 2007-05-01



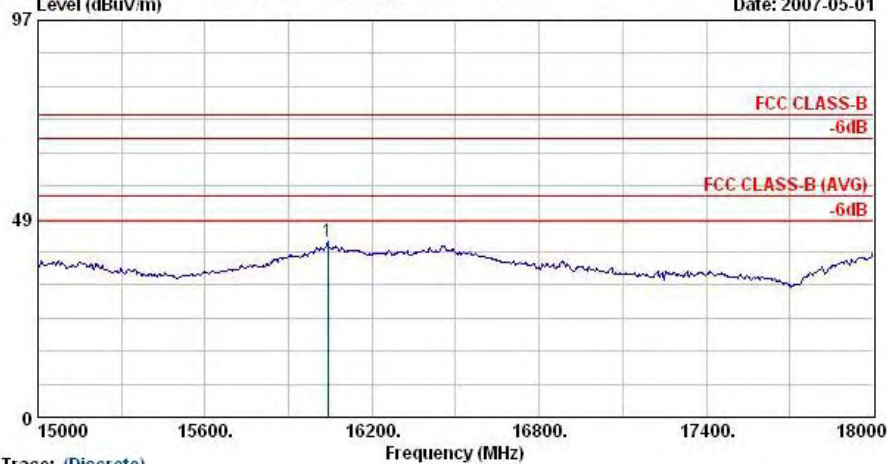
Trace: (Discrete)

Site : 03CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over	Limit	Read	Antenna	Cable	Preamp	Ant	Table	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	12057.00	40.58	-33.42	74.00	76.29	-9.80	10.65	36.56	---	---	Peak



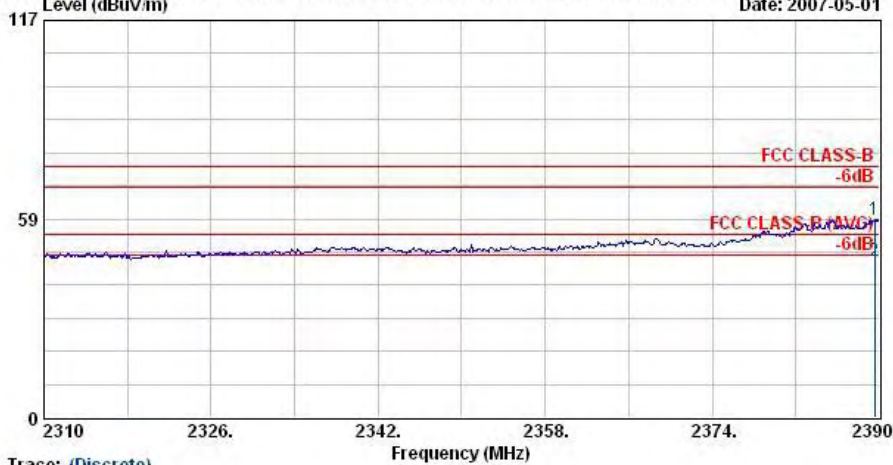
Data: 16 File: D:\Project\2007Q2\亞旭\710210-01\Part15C\528\WLAN\A8\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)
 Site : D3CH06-HY
 Condition : HF-ANT(8-16)-060918 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1	16041.00	42.81	-31.19	74.00	71.25	-4.40	11.78	35.83	---	---	Peak

Data: 18 File: D:\Project\2007Q2\亞旭\710210-01\Part15C\528\WLAN\A8\11b Tx_Ch01.EMI (18) Date: 2007-05-01



Trace: (Discrete)
 Site : D3CH06-HY
 Condition : HF-ANT-060410 VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FR 710210-01
 Memo : 11b Tx_Ch01;2412MHz
 Plane : E2
 Data Rate : 11
 Scanner : A6

	Freq	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	dB	dB	cm	deg	
1 @	2389.52	58.20	-15.80	74.00	59.63	30.26	3.75	35.44	100	0	Peak
2 @	2389.52	45.91	-8.09	54.00	47.34	30.26	3.75	35.44	100	176	Average

Remark: There is no more obvious spurious emission except the listings above.