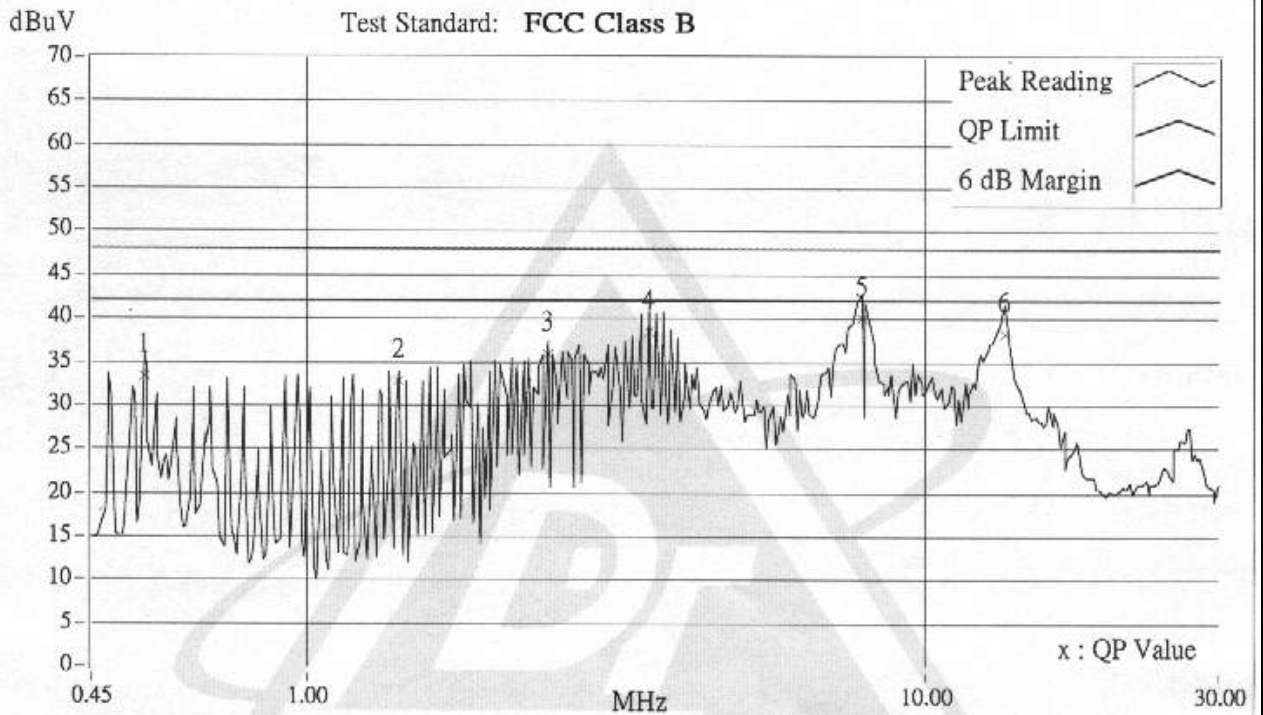




Brand / Model : WAP11
 Remark : CH 1
 Tested by : STEVEN

Location: Conduction 3 Date: 2000/11/23 Time: PM 07:36:33 Phase: L1
 Temperature (C): 23 Humidity (%): 70 Approved by:



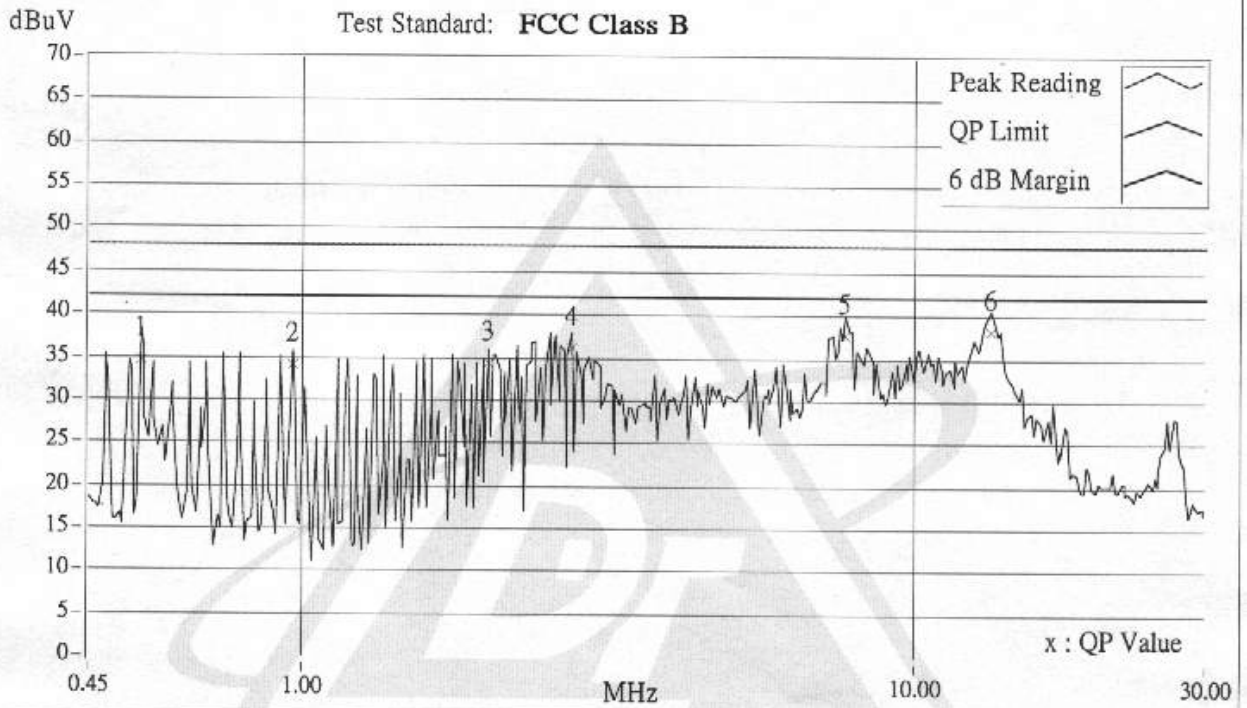
	Frequency	Corr. Factor	Reading dBuV	Emission dBuV	Limit dBuV	Margins dB
No.	MHz	dB	QP	QP	QP	QP
1X	0.54843	0.22	33.23	33.45	48.00	-14.55
2X	1.40234	0.30	32.75	33.05	48.00	-14.95
3X	2.45313	0.32	35.82	36.14	48.00	-11.86
+4X	3.57949	0.38	38.61	38.99	48.00	-9.01
+5X	7.92578	0.53	39.92	40.45	48.00	-7.55
6X	13.45247	0.67	38.25	38.92	48.00	-9.08

- Remarks:**
1. "": Undetectable
 2. Q.P. and AV. are abbreviations of quasi-peak and average individually.
 3. "-": NA
 4. The emission levels of other frequencies were very low against the limit.
 5. Margin value = Emission level - Limit value
 6. Emission Level = Correction Factor + Reading Value.



Brand / Model : WAP11
 Remark : CH 1
 Tested by : STEVEN

Location: Conduction 3 Date: 2000/11/23 Time: PM 07:27:05 Phase: N
 Temperature (C): 23 Humidity (%): 70 Approved by:



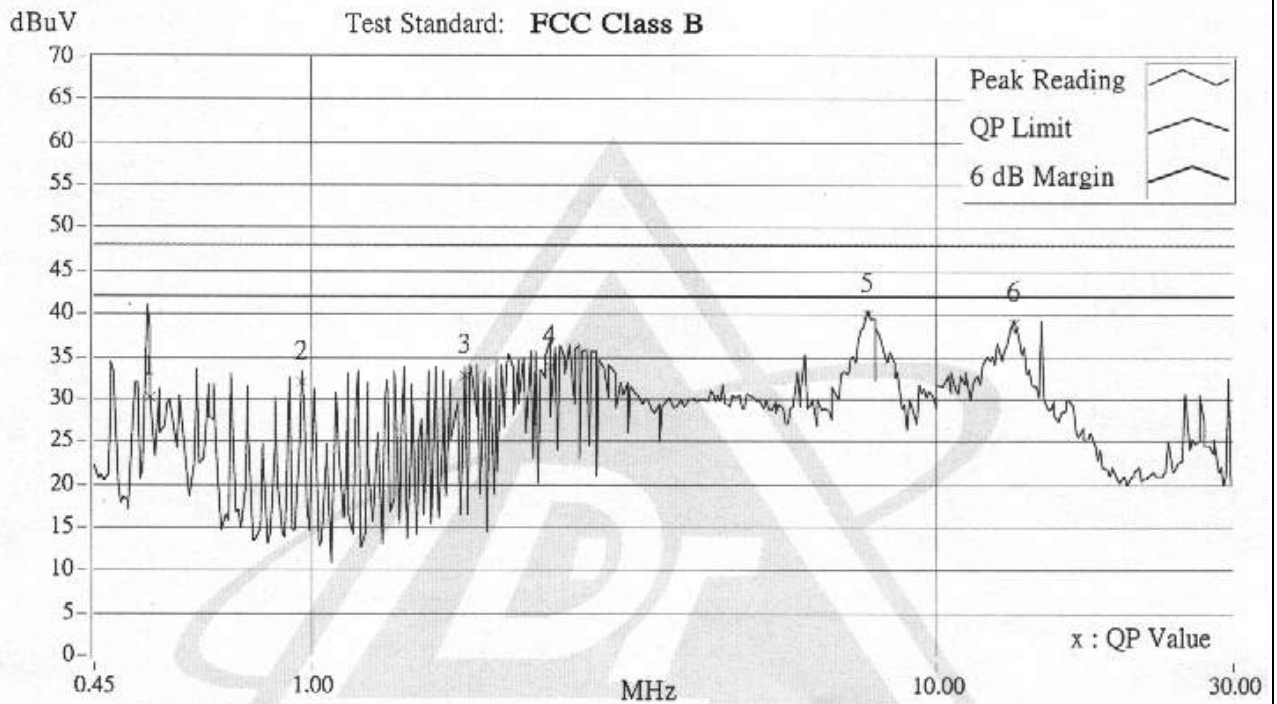
No.	Frequency MHz	Corr. Factor dB	Reading dBuV QP	Emission dBuV QP	Limit dBuV QP	Margins dB QP
1X	0.54904	0.22	34.74	34.96	48.00	-13.04
2X	0.96308	0.29	34.16	34.45	48.00	-13.55
3X	2.01563	0.30	34.40	34.70	48.00	-13.30
4X	2.76172	0.34	36.10	36.44	48.00	-11.56
5X	7.74609	0.46	37.67	38.13	48.00	-9.87
+6X	13.33194	0.50	38.29	38.79	48.00	-9.21

- Remarks:**
1. "*": Undetectable
 2. Q.P. and AV. are abbreviations of quasi-peak and average individually.
 3. "-": NA
 4. The emission levels of other frequencies were very low against the limit.
 5. Margin value = Emission level - Limit value
 6. Emission Level = Correction Factor + Reading Value.



Brand / Model : WAP11
 Remark : CH 6
 Tested by : STEVEN

Location: Conduction 3 Date: 2000/11/23 Time: PM 07:12:29 Phase: L1
 Temperature (C): 23 Humidity (%): 70 Approved by:



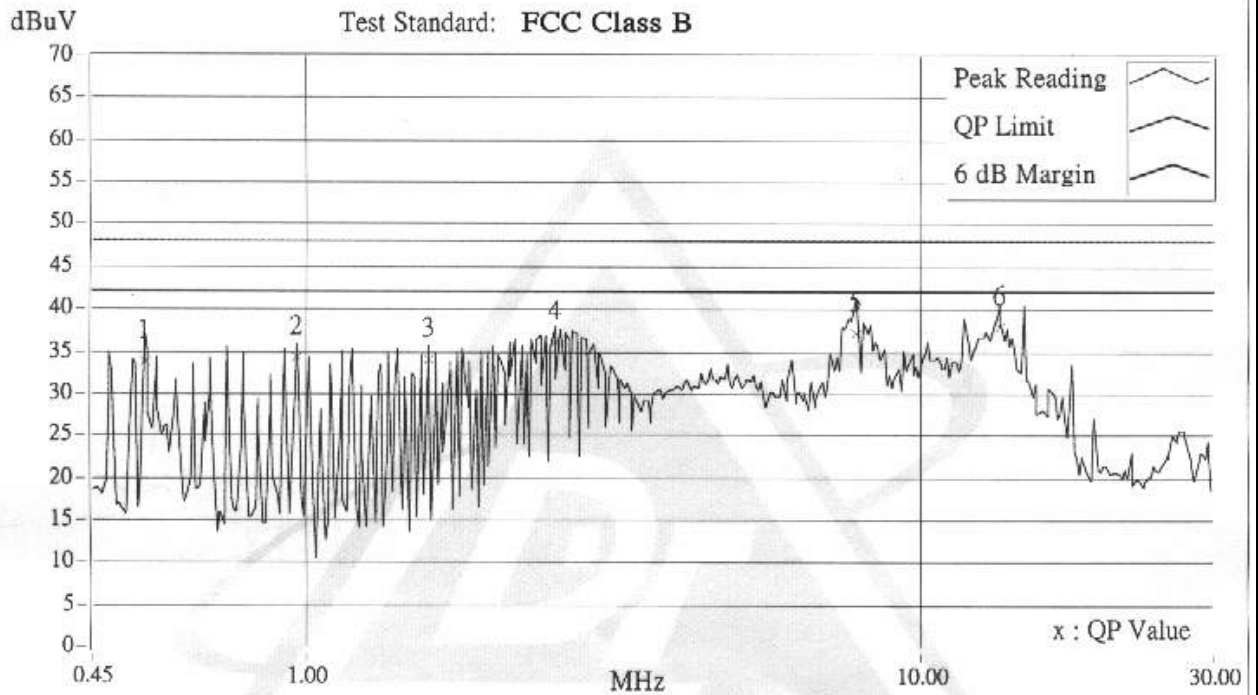
No.	Frequency MHz	Corr. Factor dB	Reading dBuV QP	Emission dBuV QP	Limit dBuV QP	Margins dB QP
1X	0.55070	0.23	30.15	30.38	48.00	-17.62
2X	0.96562	0.29	31.94	32.23	48.00	-15.77
3X	1.75391	0.30	32.93	33.23	48.00	-14.77
4X	2.40899	0.32	33.81	34.13	48.00	-13.87
5X	7.80469	0.53	40.01	40.54	48.00	-7.46
+6X	13.33203	0.67	38.92	39.59	48.00	-8.41

- Remarks:**
1. "X": Undetectable
 2. Q.P. and AV. are abbreviations of quasi-peak and average individually.
 3. "-": NA
 4. The emission levels of other frequencies were very low against the limit.
 5. Margin value = Emission level - Limit value
 6. Emission Level = Correction Factor + Reading Value.



Brand / Model : WAP11
 Remark : CH 6
 Tested by : STEVEN

Location: Conduction 3 Date: 2000/11/23 Time: PM 07:23:38 Phase: N
 Temperature (C): 23 Humidity (%): 70 Approved by:



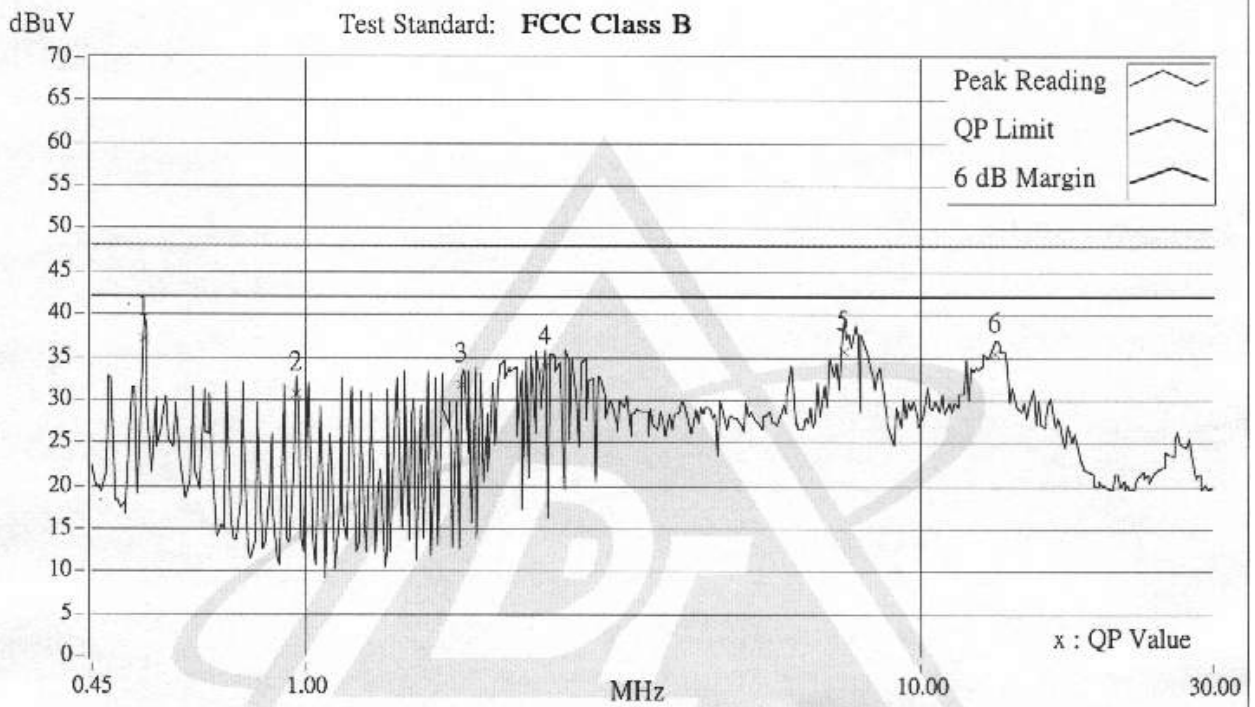
No.	Frequency MHz	Corr. Factor dB	Reading dBuV QP	Emission dBuV QP	Limit dBuV QP	Margins dB QP
1X	0.54894	0.22	33.86	34.08	48.00	-13.92
2X	0.96562	0.29	34.26	34.55	48.00	-13.45
3X	1.57813	0.30	34.05	34.35	48.00	-13.65
4X	2.54297	0.33	36.20	36.53	48.00	-11.47
5X	7.86464	0.46	37.17	37.63	48.00	-10.37
+6X	13.45191	0.50	38.05	38.55	48.00	-9.45

- Remarks:
1. "*" : Undetectable
 2. Q.P. and AV. are abbreviations of quasi-peak and average individually.
 3. "-" : NA
 4. The emission levels of other frequencies were very low against the limit.
 5. Margin value = Emission level - Limit value
 6. Emission Level = Correction Factor + Reading Value.



Brand / Model : WAP11
 Remark : CH 11
 Tested by : STEVEN

Location: Conduction 3 Date: 2000/11/23 Time: PM 07:07:56 Phase: L1
 Temperature (C): 23 Humidity (%): 70 Approved by:



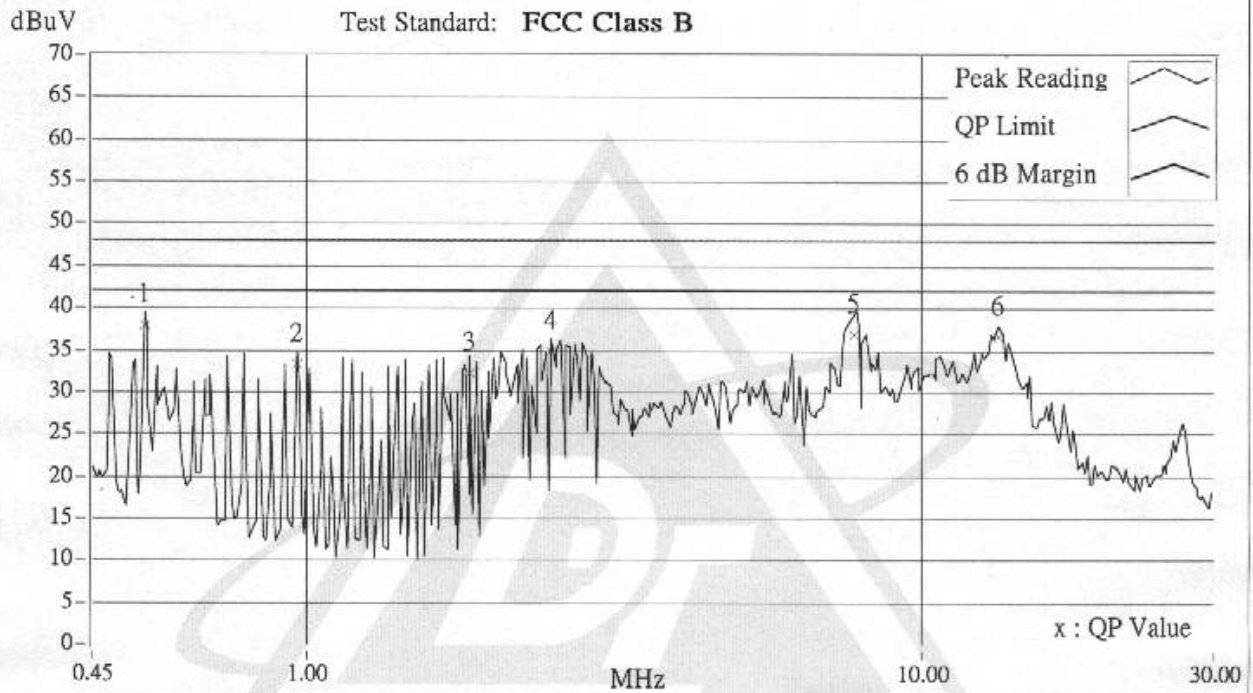
No.	Frequency MHz	Corr. Factor dB	Reading dBuV QP	Emission dBuV QP	Limit dBuV QP	Margins dB QP
+1X	0.54766	0.22	37.26	37.48	48.00	-10.52
2X	0.96691	0.29	30.64	30.93	48.00	-17.07
3X	1.79697	0.30	31.69	31.99	48.00	-16.01
4X	2.45876	0.32	33.81	34.13	48.00	-13.87
5X	7.50391	0.52	35.65	36.17	48.00	-11.83
6X	13.21094	0.66	35.32	35.98	48.00	-12.02

- Remarks:**
1. "*": Undetectable
 2. Q.P. and AV. are abbreviations of quasi-peak and average individually.
 3. "-": NA
 4. The emission levels of other frequencies were very low against the limit.
 5. Margin value = Emission level - Limit value
 6. Emission Level = Correction Factor + Reading Value.



Brand / Model : WAP11
 Remark : CH 11
 Tested by : STEVEN

Location: Conduction 3 Date: 2000/11/23 Time: PM 07:04:15 Phase: N
 Temperatuer (C): 23 Humidity (%): 70 Approved by:



No.	Frequency MHz	Corr. Factor dB	Reading dBuV QP	Emission dBuV QP	Limit dBuV QP	Margins dB QP
+1X	0.54766	0.22	38.05	38.27	48.00	-9.73
2X	0.96562	0.29	33.45	33.74	48.00	-14.26
3X	1.84503	0.30	32.17	32.47	48.00	-15.53
4X	2.49999	0.32	34.82	35.14	48.00	-12.86
5X	7.80469	0.46	37.06	37.52	48.00	-10.48
6X	13.39063	0.50	36.79	37.29	48.00	-10.71

- Remarks:**
1. "*" : Undetectable
 2. Q.P. and AV. are abbreviations of quasi-peak and average individually.
 3. "-" : NA
 4. The emission levels of other frequencies were very low against the limit.
 5. Margin value = Emission level - Limit value
 6. Emission Level = Correction Factor + Reading Value.