6.1.7   Test Results

Brand / Model : GL2411AP
Remark : CH 1
Tested by : STEVEN

| Location: | Conduction 3 | Date: | 2000/11/23 | Time: | PM 06:30:25 | Phase: | L1 |

Temperatuer (C):   23   Humidity (%):   70   Approved by:

Test Standard: **FCC Class B**

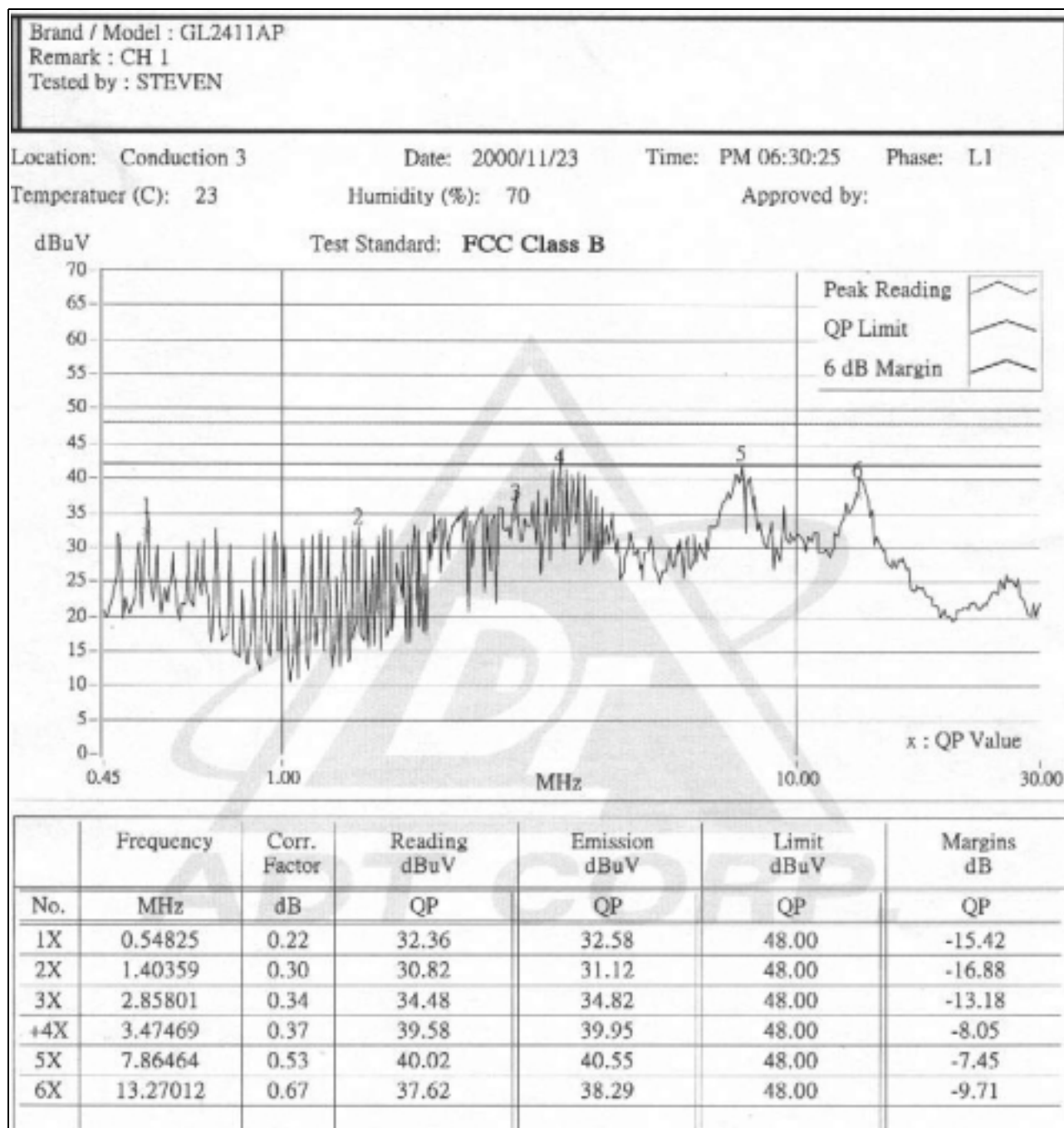|	Frequency	Corr. Factor	Reading dBuV	Emission dBuV	Limit dBuV	Margins dB
No.	MHz	dB	QP	QP	QP	QP
1X	0.54825	0.22	32.36	32.58	48.00	-15.42
2X	1.40359	0.30	30.82	31.12	48.00	-16.88
3X	2.85801	0.34	34.48	34.82	48.00	-13.18
+4X	3.47469	0.37	39.58	39.95	48.00	-8.05
5X	7.86464	0.53	40.02	40.55	48.00	-7.45
6X	13.27012	0.67	37.62	38.29	48.00	-9.71

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.

Brand / Model : GL2411AP
Remark : CH 1
Tested by : STEVEN
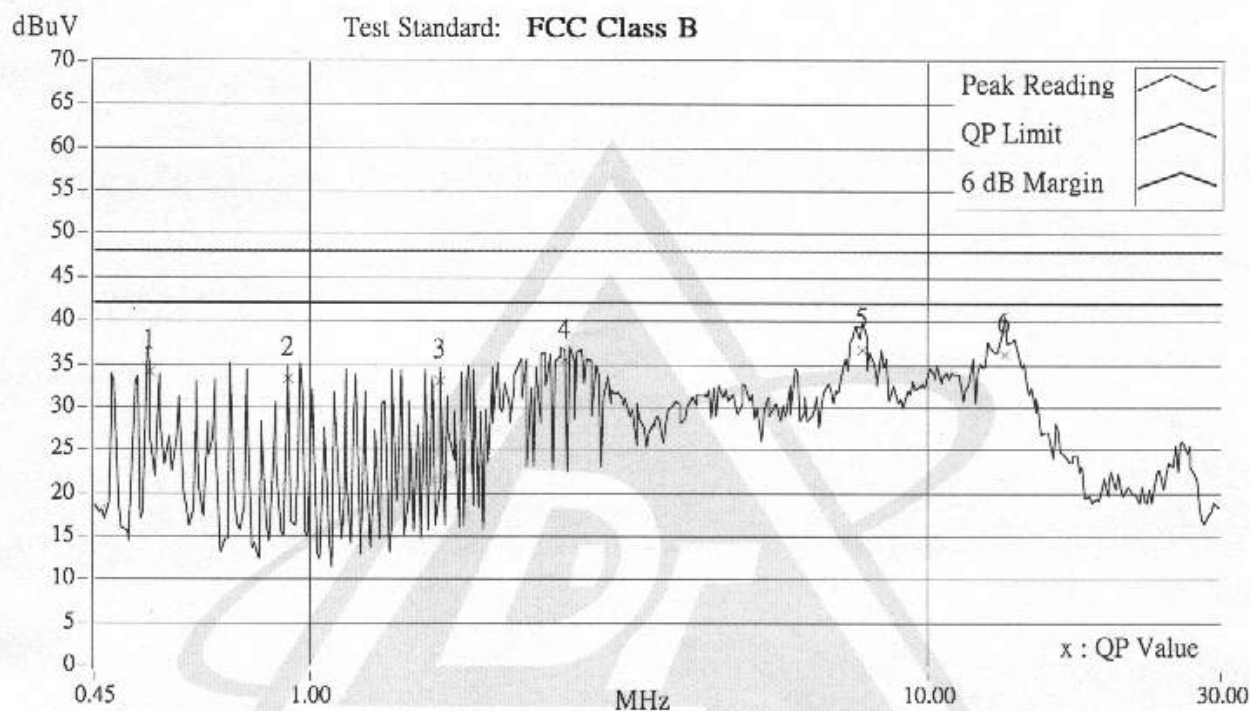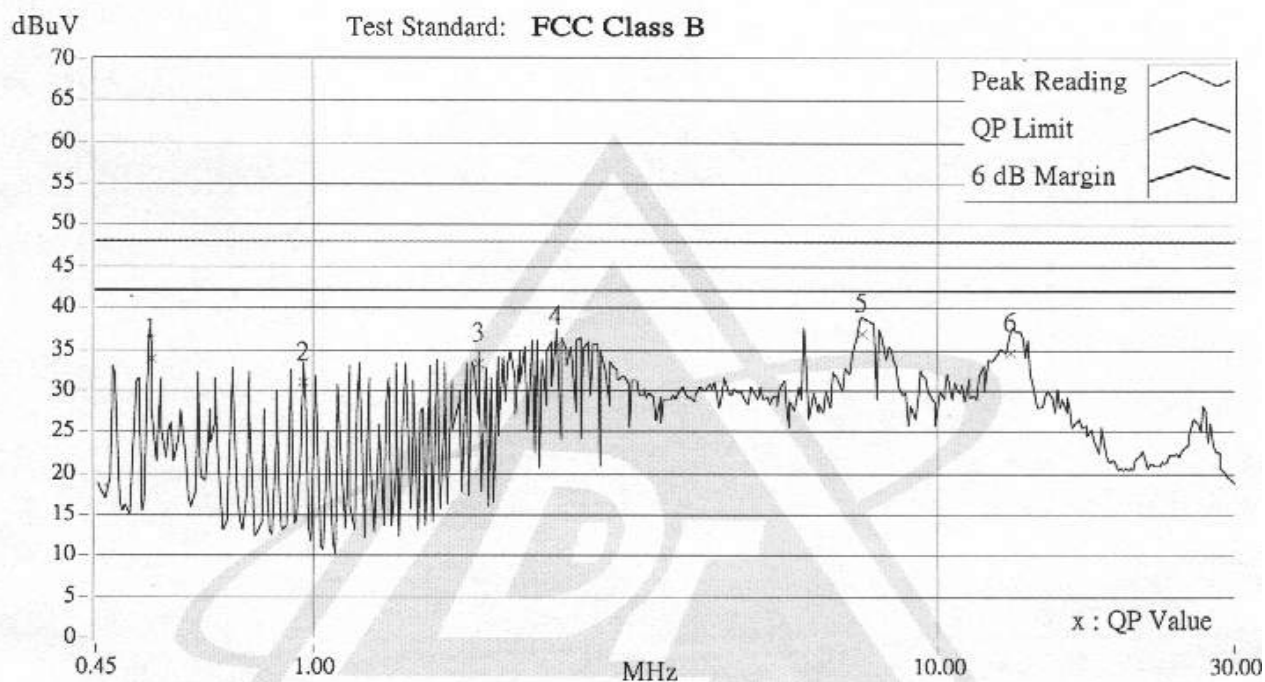
Location: Conduction 3   Date: 2000/11/23   Time: PM 06:36:02   Phase: N

Temperatuer (C): 23   Humidity (%): 70   Approved by:

Test Standard: **FCC Class B**

	Frequency	Corr. Factor	Reading dBuV	Emission dBuV	Limit dBuV	Margins dB
No.	MHz	dB	QP	QP	QP	QP
1X	0.55070	0.23	34.01	34.24	48.00	-13.76
2X	0.92282	0.29	33.26	33.55	48.00	-14.45
3X	1.62424	0.30	33.11	33.41	48.00	-14.59
+4X	2.58874	0.33	35.46	35.79	48.00	-12.21
5X	7.86465	0.46	36.75	37.21	48.00	-10.79
6X	13.38809	0.50	36.26	36.76	48.00	-11.24

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 : GL2411AP
Remark : CH 6
Tested by : STEVEN

| Location: | Conduction 3 | | Date: | 2000/11/23 | Time: | PM 06:44:26 | Phase: | L1 |
| Temperatuer (C): | 23 | | Humidity (%): | 70 | | | Approved by: | |

Test Standard: **FCC Class B**

Peak Reading
QP Limit
6 dB Margin
x : QP Value

	Frequency	Corr. Factor	Reading dBuV	Emission dBuV	Limit dBuV	Margins dB
No.	MHz	dB	QP	QP	QP	QP
1X	0.55071	0.23	33.88	34.11	48.00	-13.89
2X	0.96325	0.29	31.11	31.40	48.00	-16.60
3X	1.84376	0.30	33.22	33.52	48.00	-14.48
+4X	2.45704	0.32	35.44	35.76	48.00	-12.24
5X	7.62664	0.52	36.88	37.40	48.00	-10.60
6X	13.15078	0.66	34.58	35.24	48.00	-12.76

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 : GL2411AP
Remark : CH 6
Tested by : STEVEN
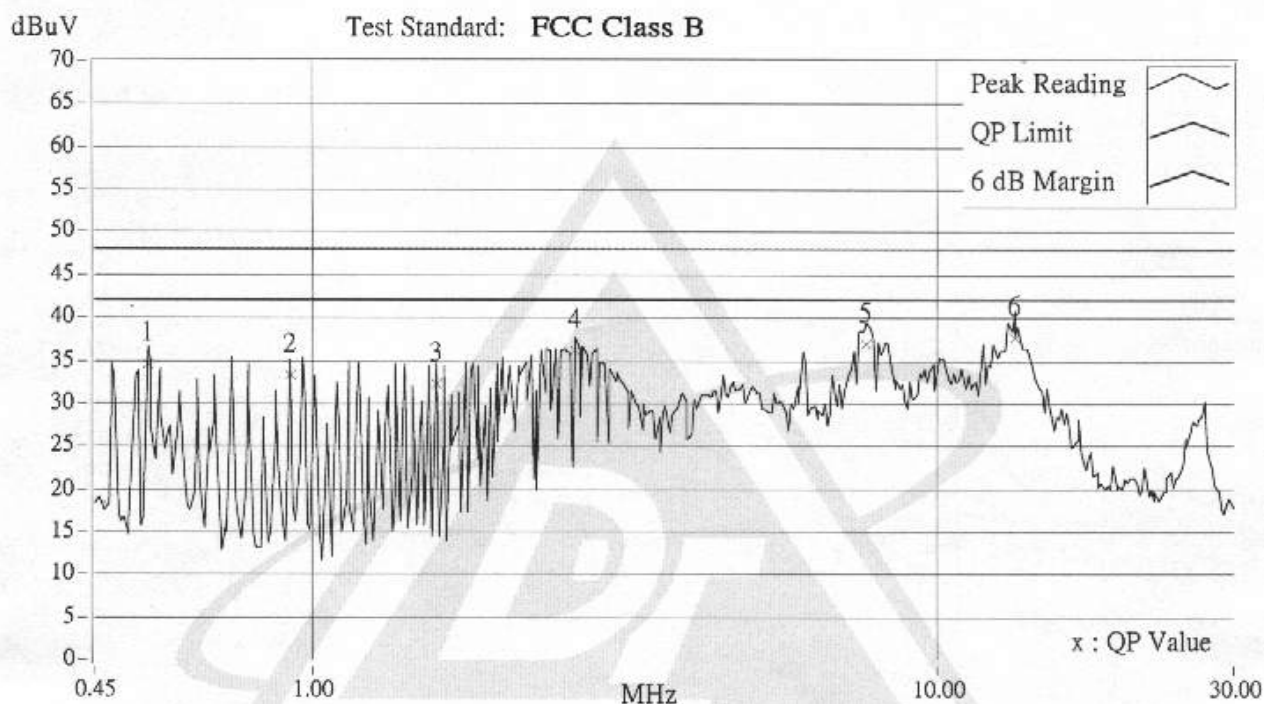
Location: Conduction 3　　　　Date: 2000/11/23　　　Time: PM 06:40:32　　Phase: N

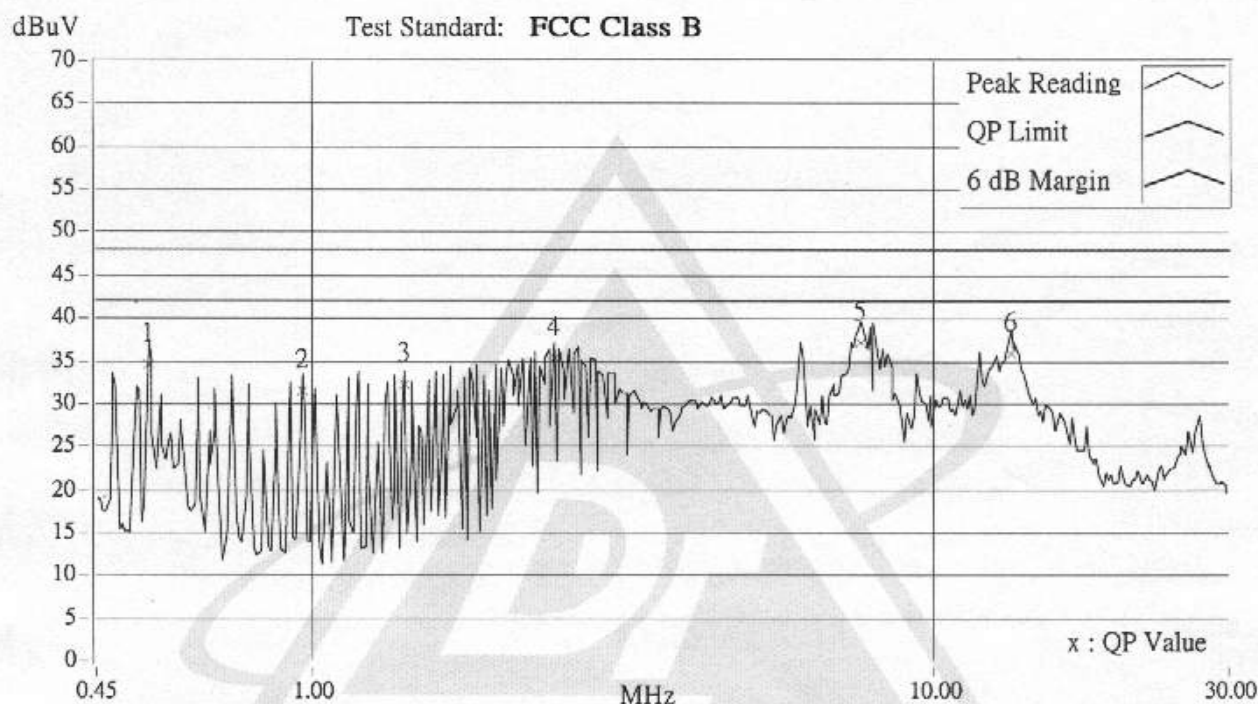Temperatuer (C): 23　　　　　Humidity (%): 70　　　　　　　Approved by:

Test Standard: **FCC Class B**

	Frequency	Corr. Factor	Reading dBuV	Emission dBuV	Limit dBuV	Margins dB
No.	MHz	dB	QP	QP	QP	QP
1X	0.54824	0.22	34.53	34.75	48.00	-13.25
2X	0.92257	0.29	33.39	33.68	48.00	-14.32
3X	1.58160	0.30	32.32	32.62	48.00	-15.38
+4X	2.63281	0.33	36.05	36.38	48.00	-11.62
5X	7.74482	0.46	36.84	37.30	48.00	-10.70
6X	13.33350	0.50	37.60	38.10	48.00	-9.90

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 : GL2411AP
Remark : CH 11
Tested by : STEVEN

Location: Conduction 3   Date: 2000/11/23   Time: PM 06:49:07   Phase: L1
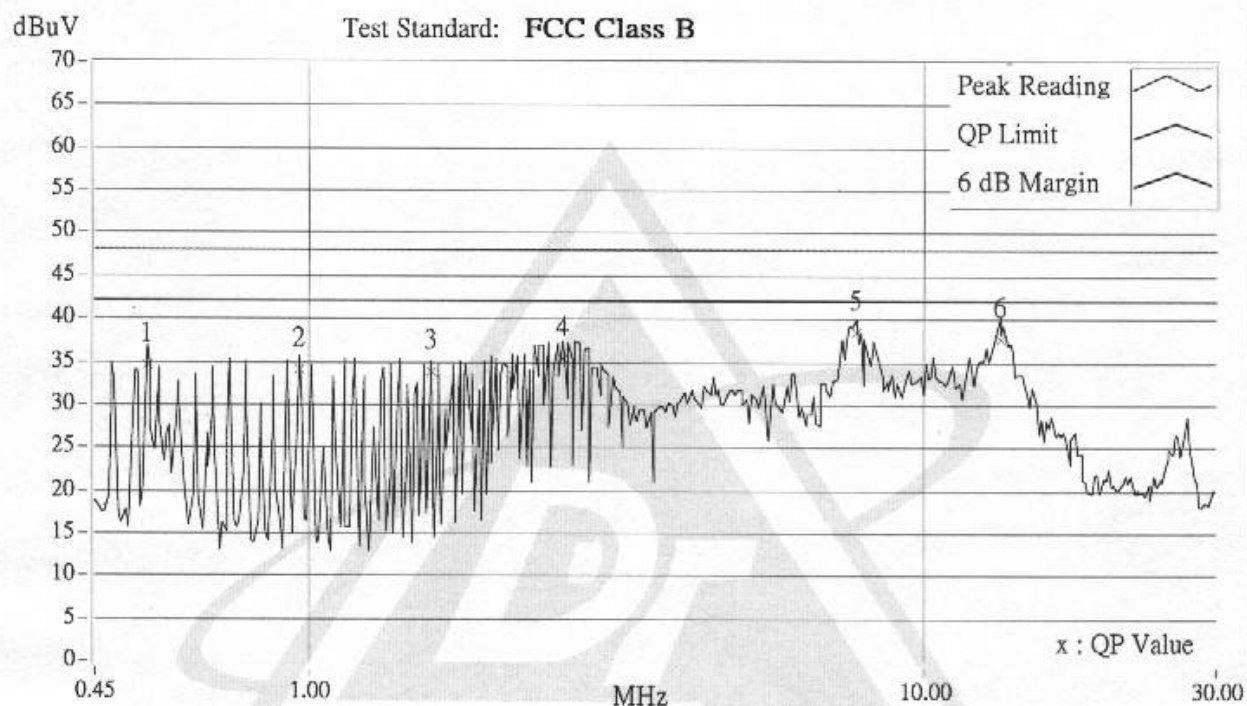Temperatuer (C): 23   Humidity (%): 70   Approved by:

Test Standard: **FCC Class B**

	Frequency	Corr. Factor	Reading dBuV	Emission dBuV	Limit dBuV	Margins dB
No.	MHz	dB	QP	QP	QP	QP
1X	0.54895	0.22	34.53	34.75	48.00	-13.25
2X	0.96615	0.29	31.64	31.93	48.00	-16.07
3X	1.40234	0.30	32.34	32.64	48.00	-15.36
4X	2.45704	0.32	35.36	35.68	48.00	-12.32
5X	7.68750	0.52	37.11	37.63	48.00	-10.37
+6X	13.32949	0.67	35.85	36.52	48.00	-11.48

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 : GL2411AP
Remark : CH 11
Tested by : STEVEN

Location: Conduction 3   Date: 2000/11/23   Time: PM 06:52:54   Phase: N
Temperatuer (C): 23   Humidity (%): 70   Approved by:

Test Standard: **FCC Class B**

	Frequency	Corr. Factor	Reading dBuV	Emission dBuV	Limit dBuV	Margins dB
No.	MHz	dB	QP	QP	QP	QP
1X	0.55021	0.23	34.68	34.91	48.00	-13.09
2X	0.96401	0.29	34.22	34.51	48.00	-13.49
3X	1.57813	0.30	33.72	34.02	48.00	-13.98
4X	2.58466	0.33	35.36	35.69	48.00	-12.31
5X	7.80596	0.46	38.40	38.86	48.00	-9.14
+6X	13.33133	0.50	37.74	38.24	48.00	-9.76

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.