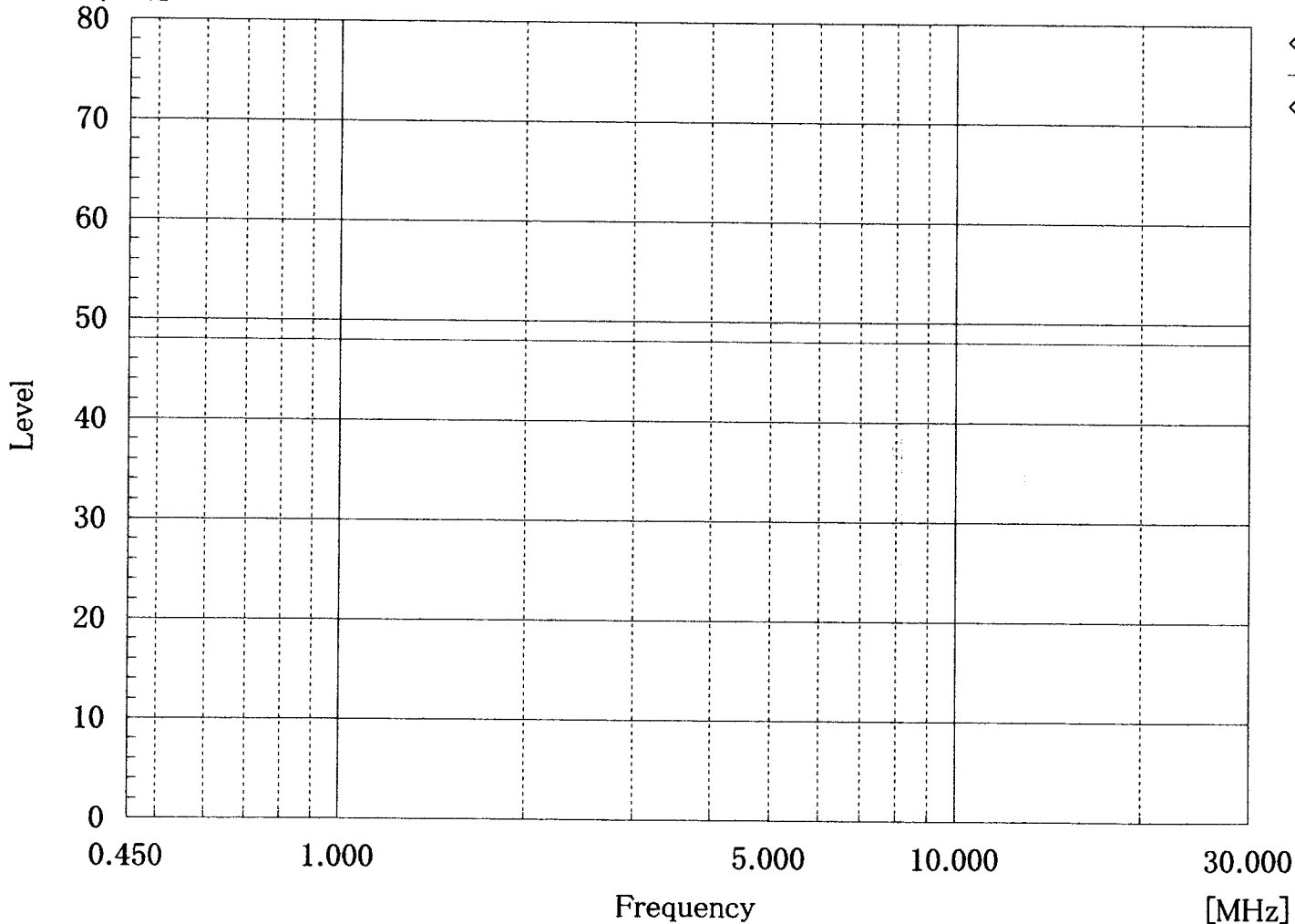


Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 007  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V)]

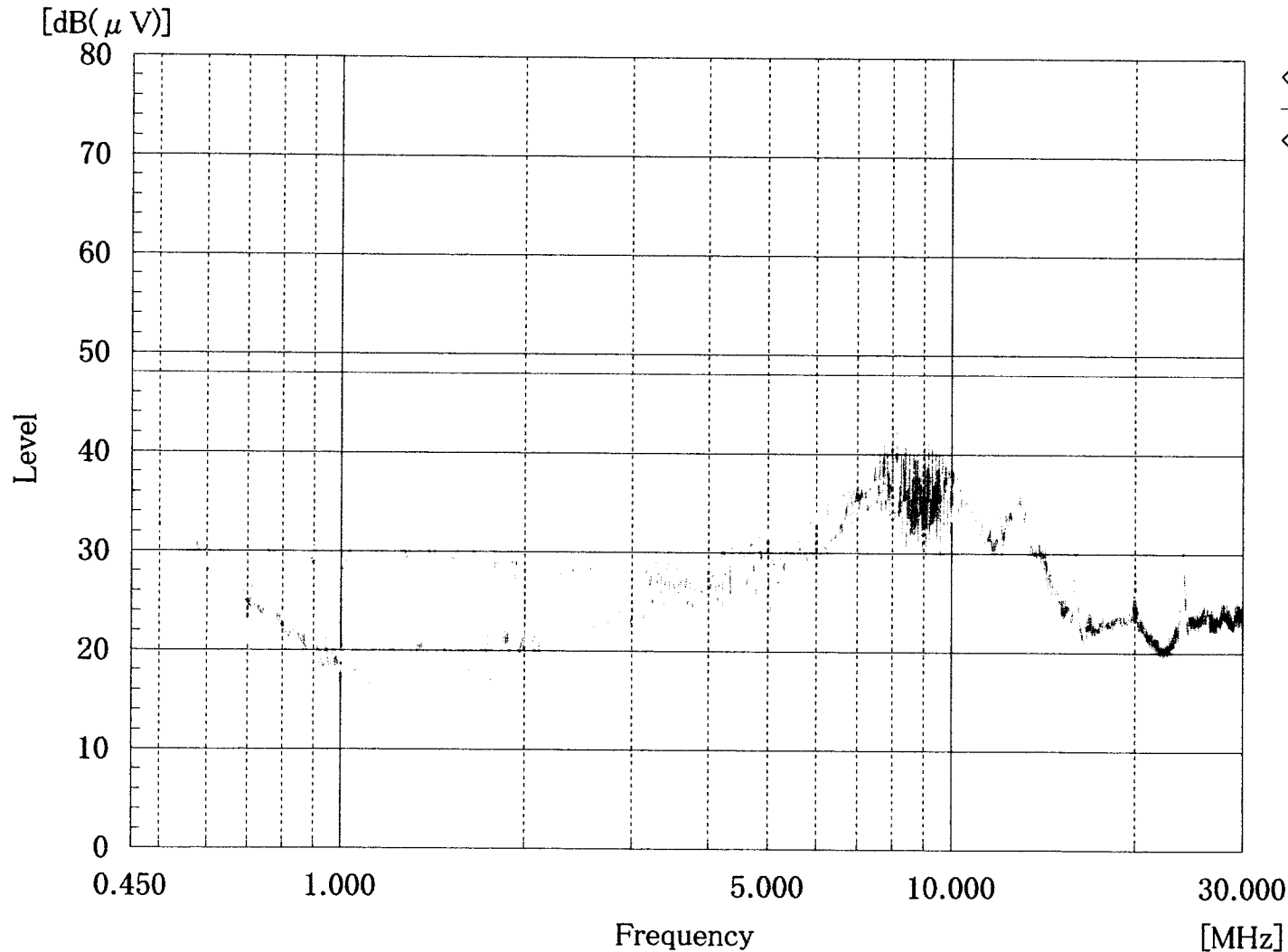


<FCC15C>  
Limit (QP)  
<1E00182007>  
QP (N)  
QP (L1)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 007  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



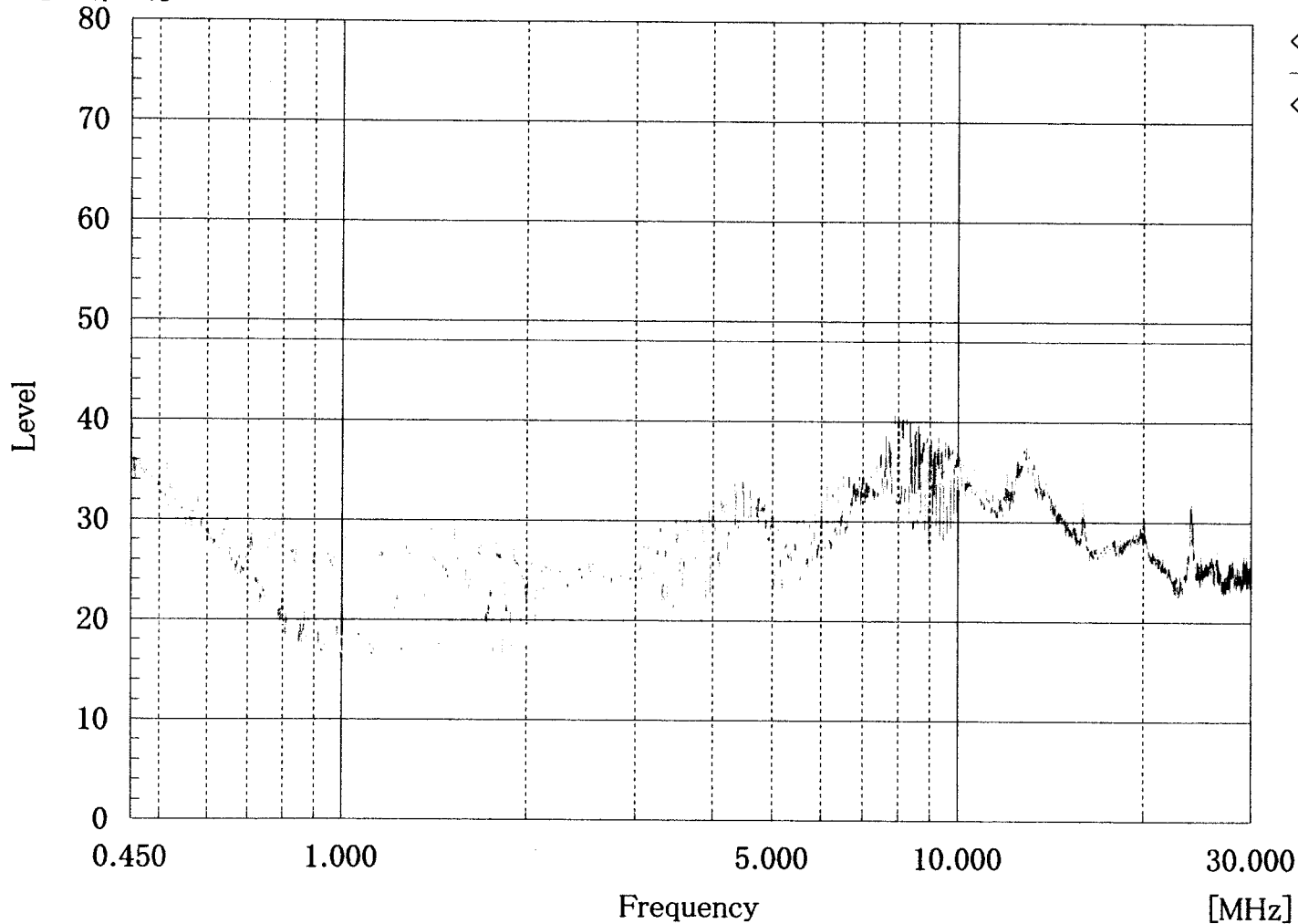
<FCC15C>  
Limit (QP)  
<1E00182007>  
N (Peak)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 007  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V)]



<FCC15C>  
Limit (QP)  
<1E00182007>  
L1 (Peak)

Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No. : 008  
 Power Source : DC 3.3V From Note PC  
 Temp/Humi : 21deg / 58%  
 Test Mode : Transmission / Receive  
 Remarks : CH6:2437MHz , PC:AC120V/60Hz  
 Operator : M. HORIZANE

*M. Horizane*

\*\*\*\*\*  
 Final Result

--- N Phase ---

No.	Frequency	Reading	c. f	Result	Limit	Margin
	[MHz]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB]
1	0.450	18.9	10.6	29.5	48.0	18.5
2	0.516	18.7	10.6	29.3	48.0	18.7
3	8.165	28.0	11.0	39.0	48.0	9.0
4	9.580	25.8	11.1	36.9	48.0	11.1
5	13.106	22.7	11.3	34.0	48.0	14.0
6	23.946	18.8	11.7	30.5	48.0	17.5

--- L1 Phase ---

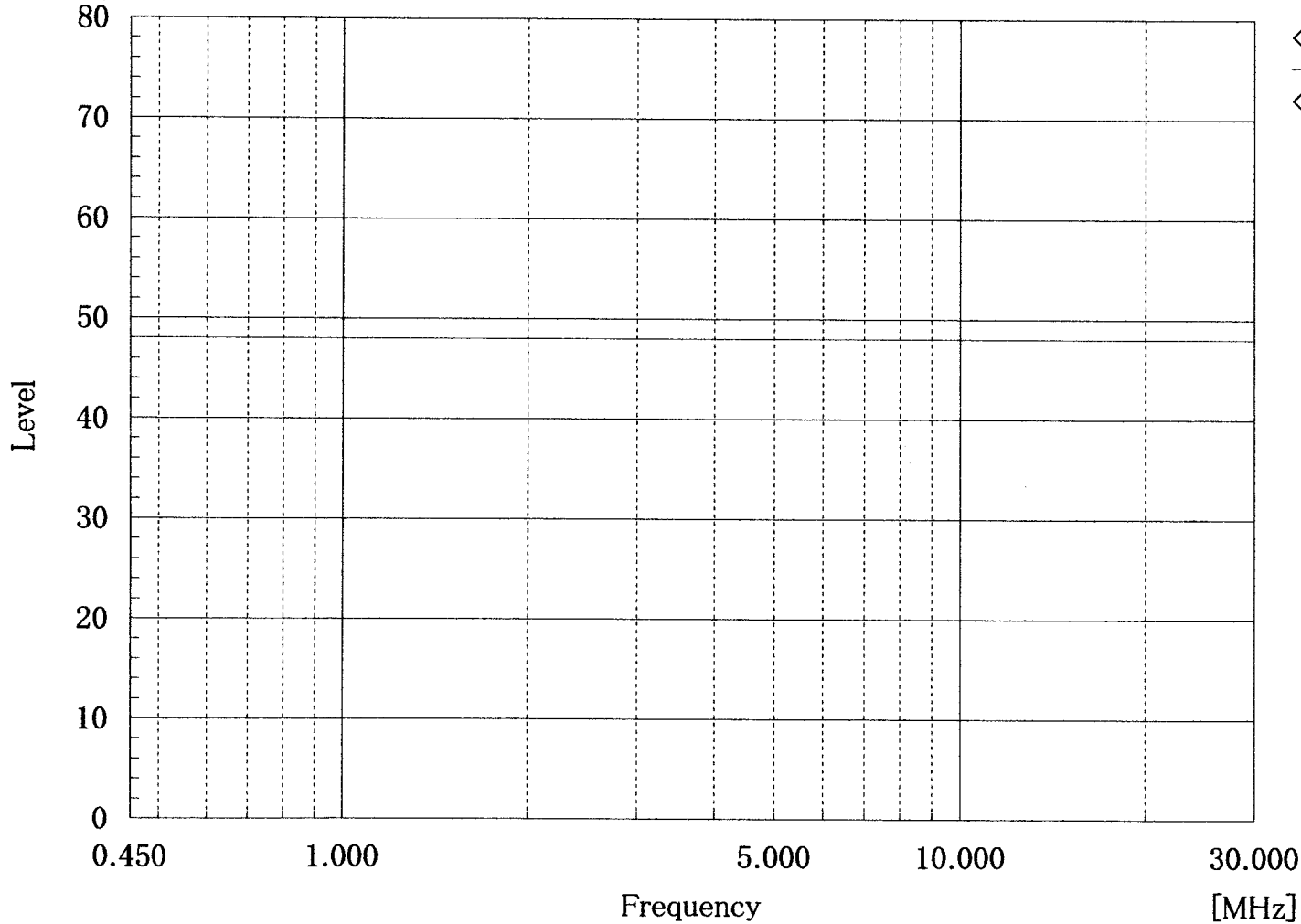
No.	Frequency	Reading	c. f	Result	Limit	Margin
	[MHz]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB]
1	0.451	20.8	10.6	31.4	48.0	16.6
2	4.411	22.6	10.9	33.5	48.0	14.5
3	8.296	25.6	11.0	36.6	48.0	11.4
4	12.726	23.0	11.3	34.3	48.0	13.7
5	15.939	18.6	11.4	30.0	48.0	18.0
6	23.945	19.3	11.7	31.0	48.0	17.0

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 008  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH6:2437MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V)]



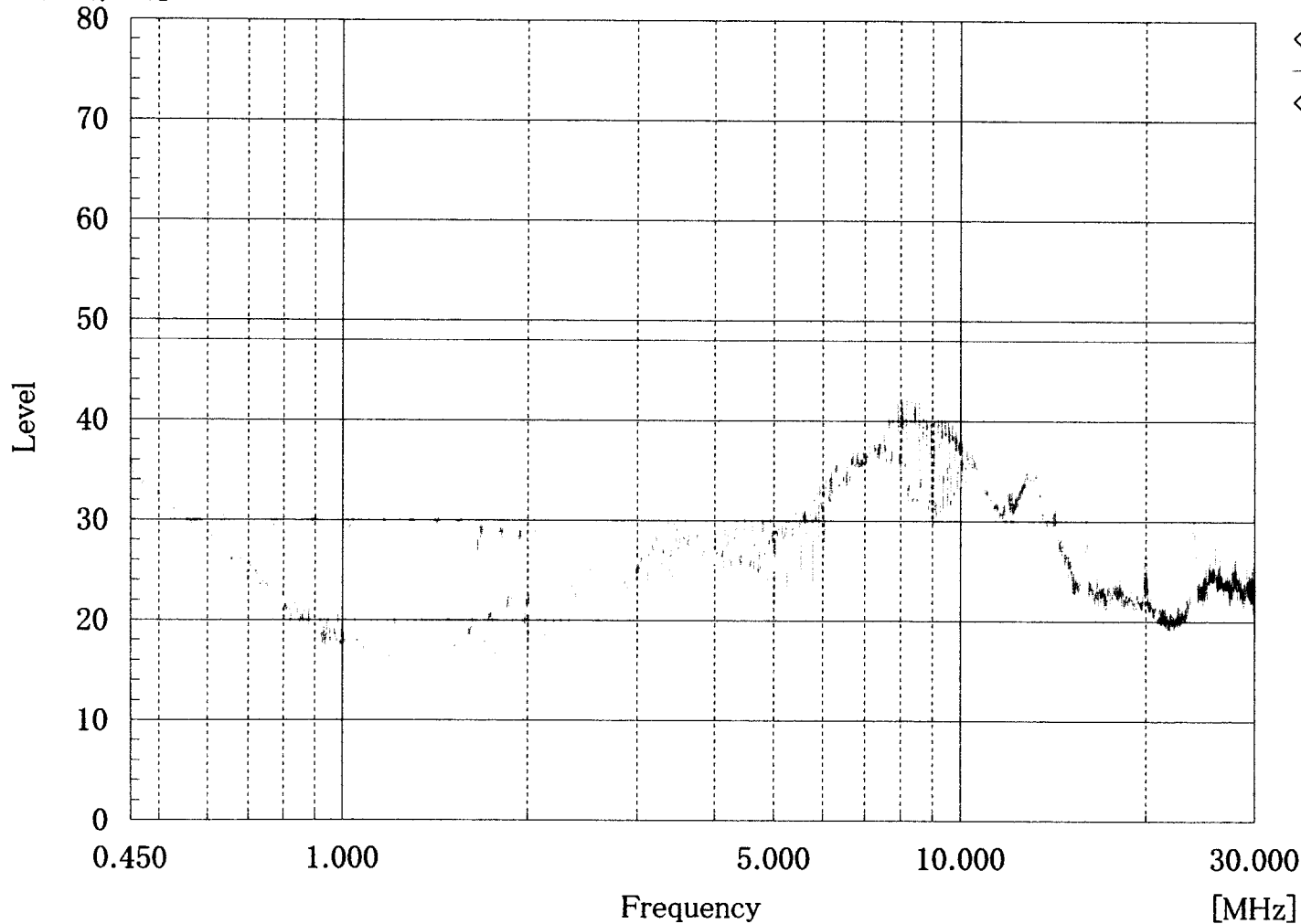
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Limit (QP)  
<1E00182008>  
QP (N)  
QP (L1)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 008  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH6:2437MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V)]

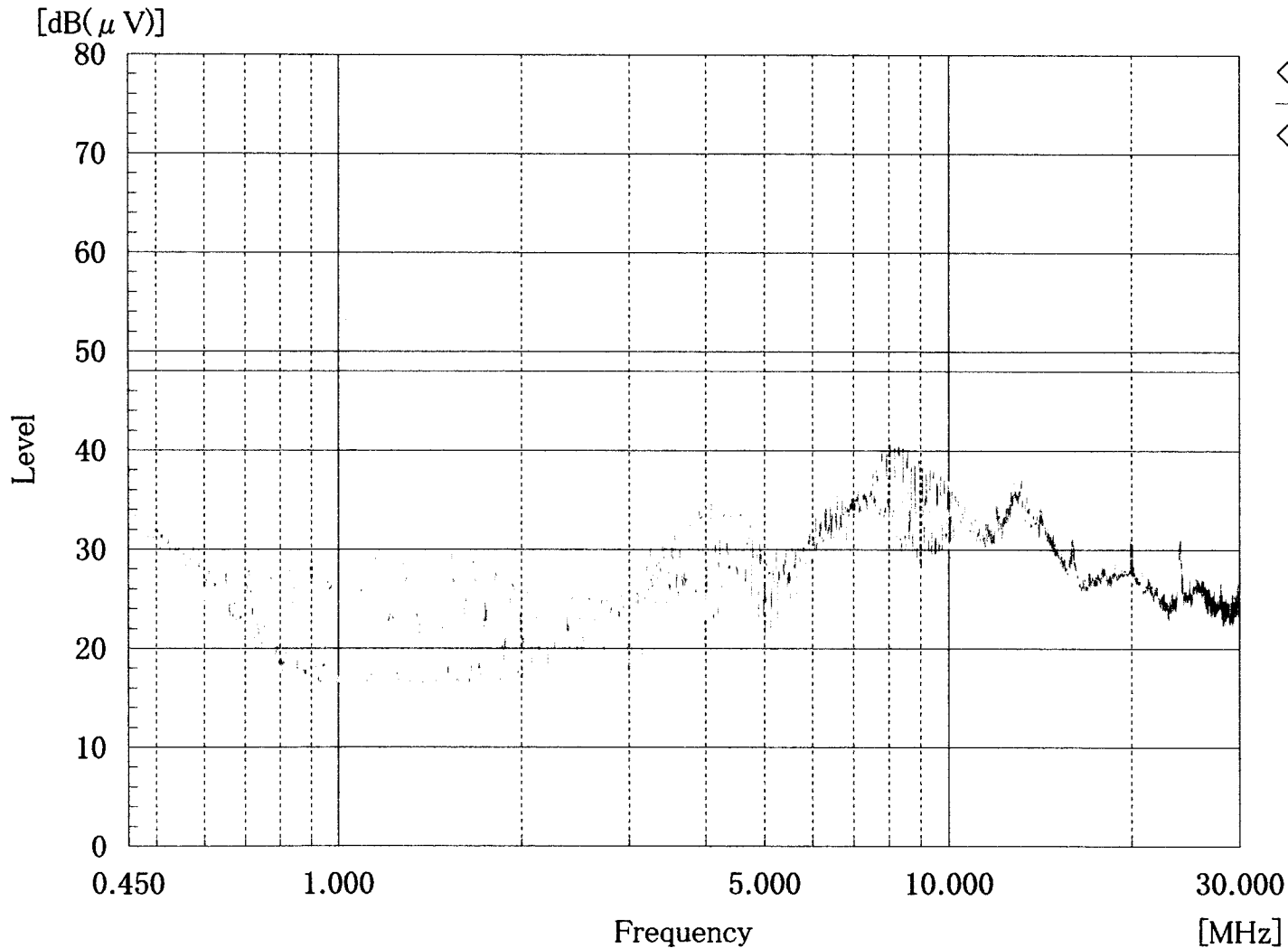


<FCC15C>  
Limit (QP)  
<1E00182008>  
N (Peak)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 008  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH6:2437MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



<FCC15C>  
Limit (QP)  
<1E00182008>  
L1 (Peak)

Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No. : 009  
 Power Source : DC 3.3V From Note PC  
 Temp/Humi : 21deg / 58%  
 Test Mode : Transmission / Receive  
 Remarks : CH11:2462MHz , PC:AC120V/60Hz  
 Operator : M. HORIGANE

*M. Horigane*

\*\*\*\*\*

Final Result

--- N Phase ---

No.	Frequency	Reading	c. f	Result	Limit	Margin
	[MHz]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB]
1	0.450	19.1	10.6	29.7	48.0	18.3
2	0.517	19.4	10.6	30.0	48.0	18.0
3	8.164	27.7	11.0	38.7	48.0	9.3
4	9.194	26.1	11.1	37.2	48.0	10.8
5	12.953	22.8	11.3	34.1	48.0	13.9
6	23.946	19.3	11.7	31.0	48.0	17.0

--- L1 Phase ---

No.	Frequency	Reading	c. f	Result	Limit	Margin
	[MHz]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB]
1	0.452	21.7	10.6	32.3	48.0	15.7
2	4.409	22.8	10.9	33.7	48.0	14.3
3	8.159	25.5	11.0	36.5	48.0	11.5
4	8.939	24.3	11.0	35.3	48.0	12.7
5	12.916	23.8	11.3	35.1	48.0	12.9
6	15.976	20.1	11.4	31.5	48.0	16.5

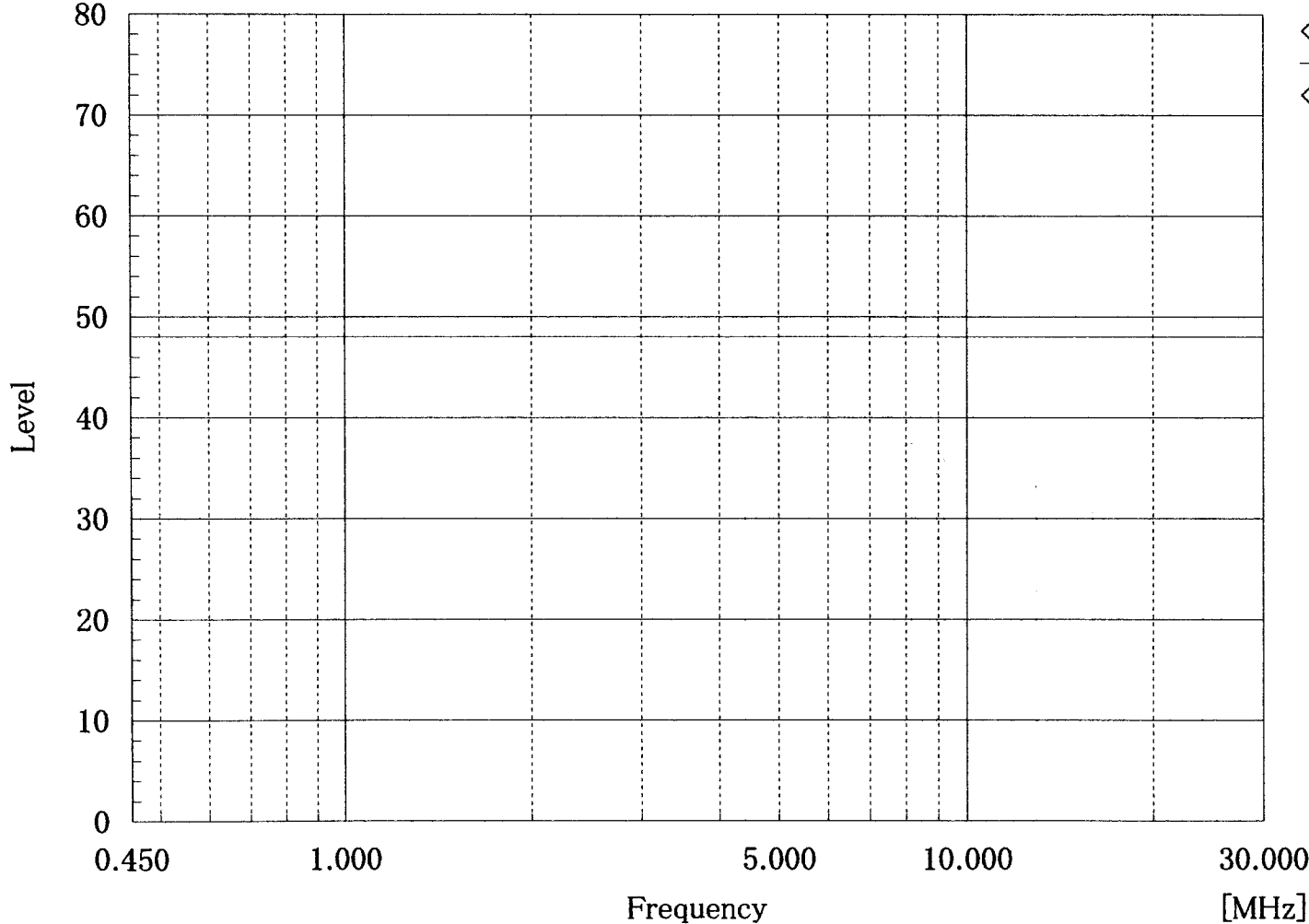


Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 009  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH11:2462MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V)]

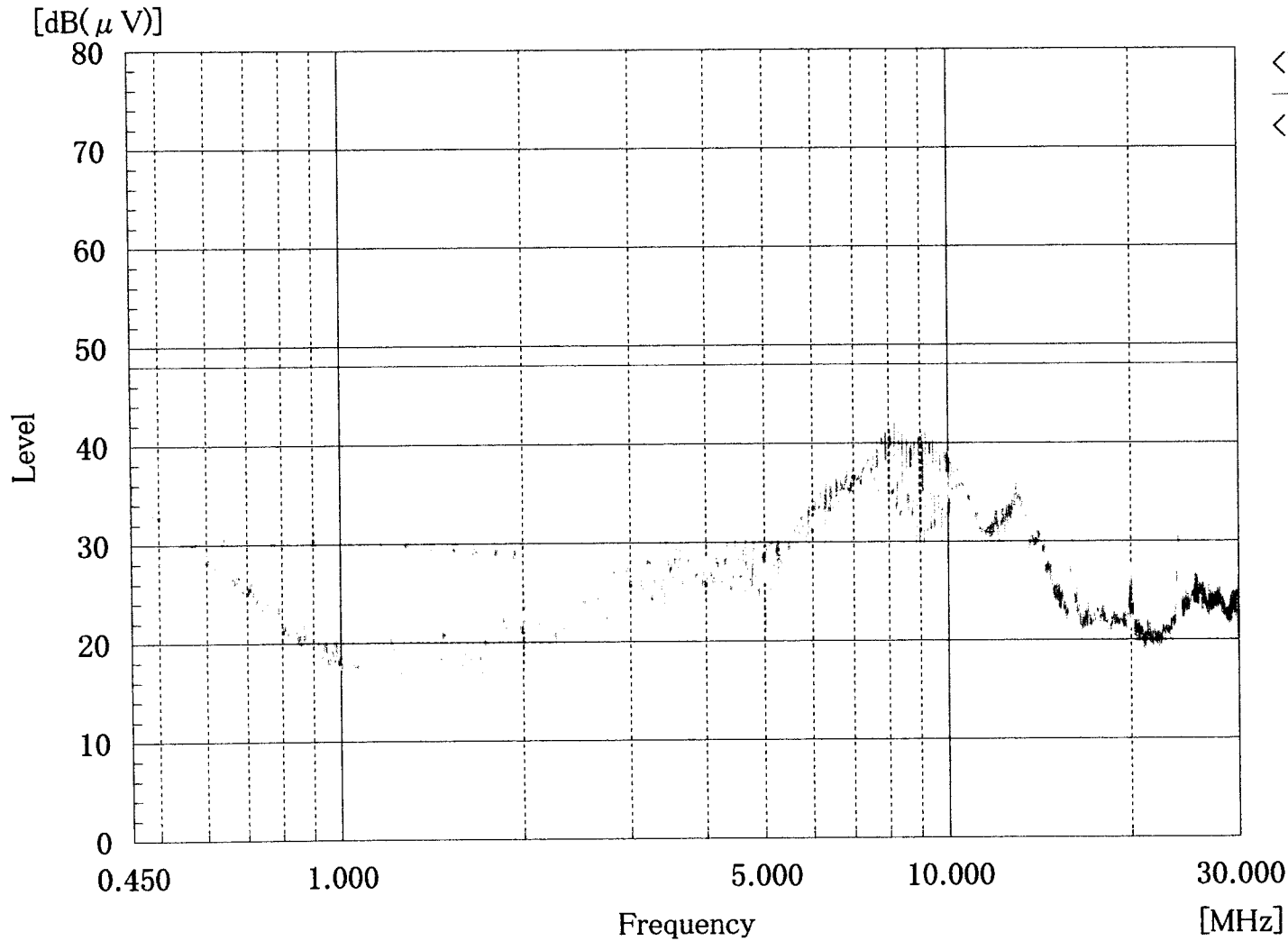


<FCC15C>  
Limit (QP)  
<1E00182009>  
QP (N)  
QP (L1)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 009  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH11:2462MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



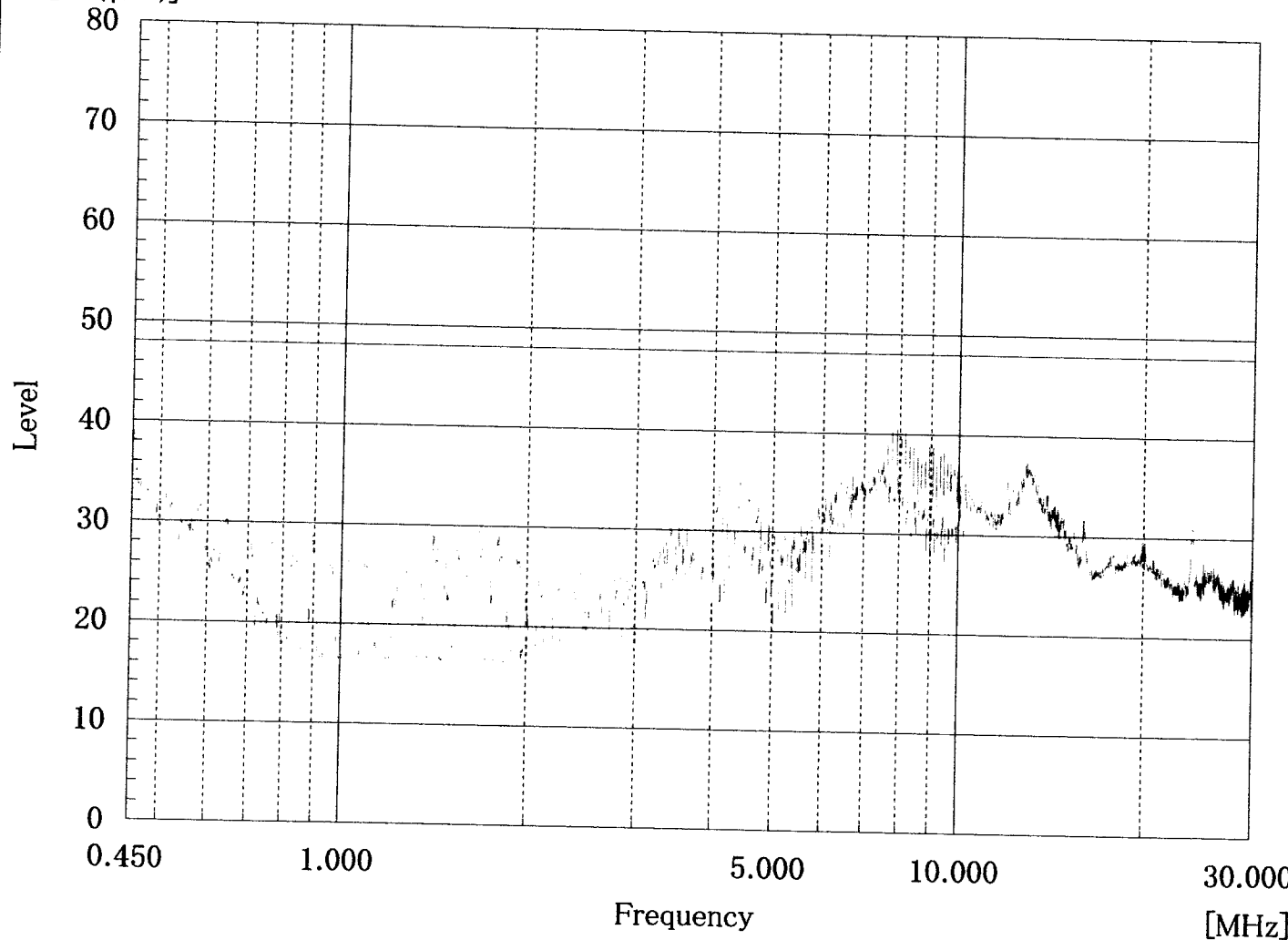
<FCC15C>  
——— Limit (QP)  
<1E00182009>  
- - - - N (Peak)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No. : 009  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 21deg / 58%  
Test Mode : Transmission / Receive  
Remarks : CH11:2462MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V)]



Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No : 024  
 Power Source : DC 3.3V From Note PC  
 Temp /Humi : 20deg / 47%  
 Test Mode : Transmission / Receive  
 Remarks : Ch1:2412MHz , PC:AC120V/60Hz  
 Operator : M. HORIGANE

*M. Horigane*

\*\*\*\*\*  
 Final Result

--- QP ---

No.	Frequency [MHz]	Reading [dB(μV)]	c. f [dB(1/m)]	Result [dB(μV/m)]	Limit [dB(μV/m)]	Margin [dB]
1	0.038	74.3	20.1	94.4	116.0	21.6
2	0.152	57.2	19.8	77.0	104.0	27.0
3	0.454	45.2	19.7	64.9	94.5	29.6
4	0.491	41.7	19.7	61.4	73.8	12.4
5	0.529	38.2	19.8	58.0	73.1	15.1
6	1.511	26.0	19.7	45.7	64.0	18.3

--- AV ---

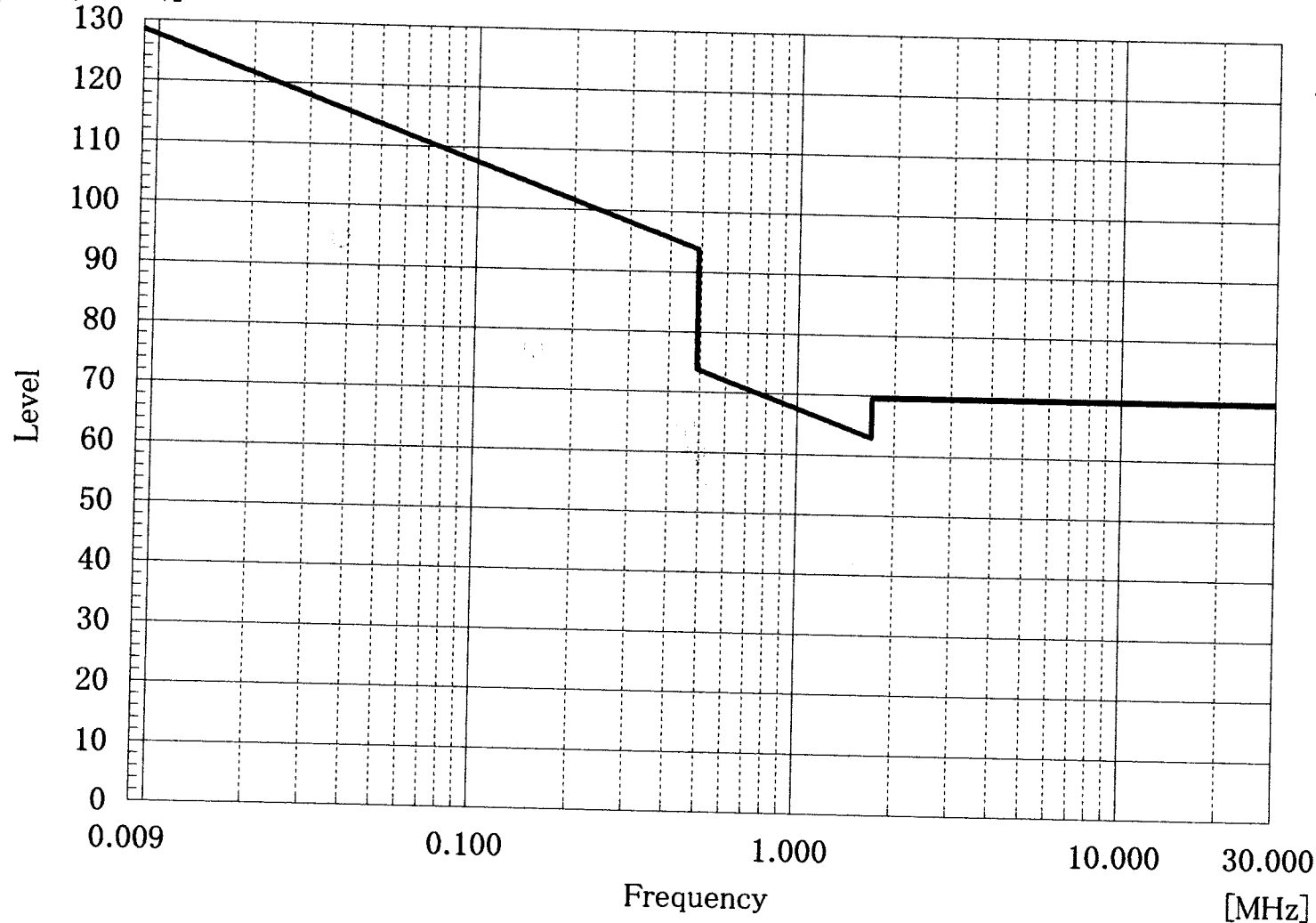
No.	Frequency [MHz]	Reading [dB(μV)]	c. f [dB(1/m)]	Result [dB(μV/m)]	Limit [dB(μV/m)]	Margin [dB]
1	0.038	74.2	20.1	94.3	116.0	21.7
2	0.152	57.0	19.8	76.8	104.0	27.2
3	0.454	44.7	19.7	64.4	94.5	30.1
4	0.491	40.4	19.7	60.1	73.8	13.7
5	0.529	36.3	19.8	56.1	73.1	17.0
6	1.511	23.7	19.7	43.4	64.0	20.6

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 024  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 47%  
Test Mode : Transmission / Receive  
Remarks : Ch1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]

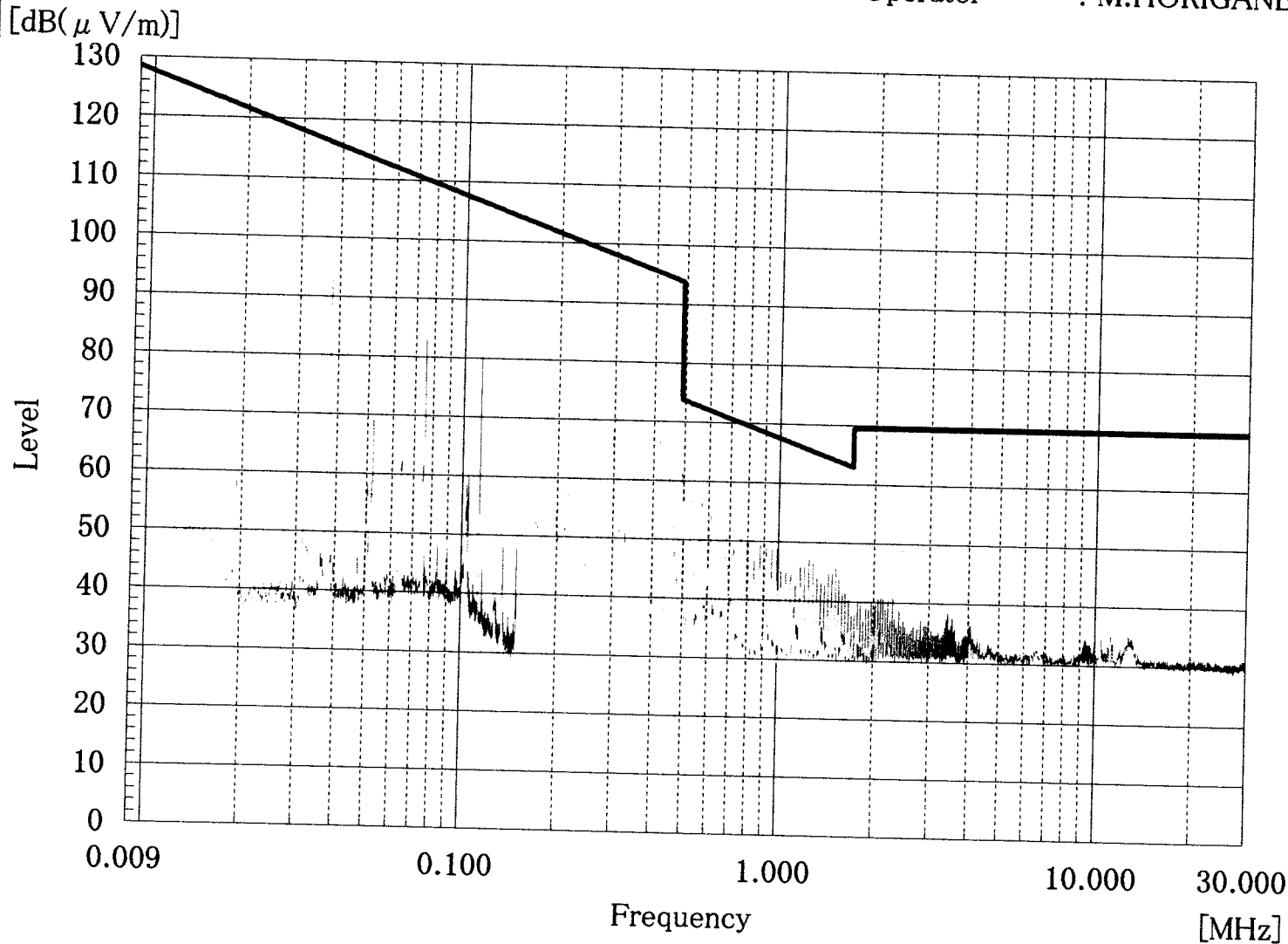


<FCC15CMAG>  
Limit  
<1E00182024>  
QP  
AV

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 024  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 47%  
Test Mode : Transmission / Receive  
Remarks : Ch1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



<FCC15CMAG>  
Limit  
<1E00182024>  
Peak

Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No : 025  
 Power Source : DC 3.3V From Note PC  
 Temp /Humi : 20deg / 47%  
 Test Mode : Transmission / Receive  
 Remarks : Ch6:2437MHz , PC:AC120V/60Hz  
 Operator : M. HORIGANE

*M. Horigane*

\*\*\*\*\*  
 Final Result

--- QP ---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]	Limit [dB( $\mu$ V/m)]	Margin [dB]
1	0.038	74.1	20.1	94.2	116.0	21.8
2	0.151	57.2	19.8	77.0	104.0	27.0
3	0.454	45.0	19.7	64.7	94.5	29.8
4	0.492	41.4	19.7	61.1	73.8	12.7
5	0.529	38.4	19.8	58.2	73.1	14.9
6	1.511	25.9	19.7	45.6	64.0	18.4

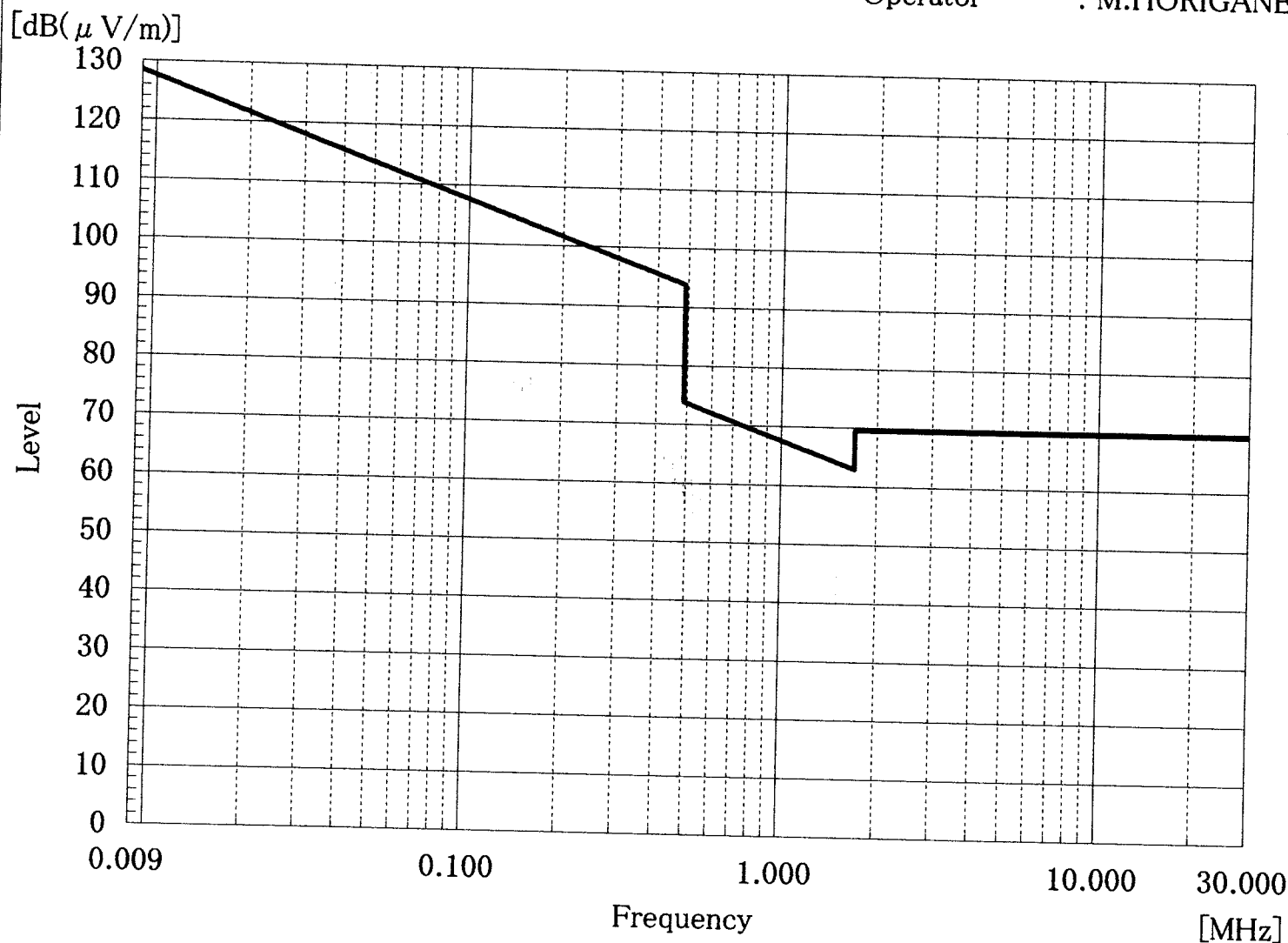
--- AV ---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]	Limit [dB( $\mu$ V/m)]	Margin [dB]
1	0.038	74.1	20.1	94.2	116.0	21.8
2	0.151	56.9	19.8	76.7	104.0	27.3
3	0.454	44.3	19.7	64.0	94.5	30.5
4	0.492	40.3	19.7	60.0	73.8	13.8
5	0.529	36.7	19.8	56.5	73.1	16.6
6	1.511	23.4	19.7	43.1	64.0	20.9

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 025  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 47%  
Test Mode : Transmission / Receive  
Remarks : Ch6:2437MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



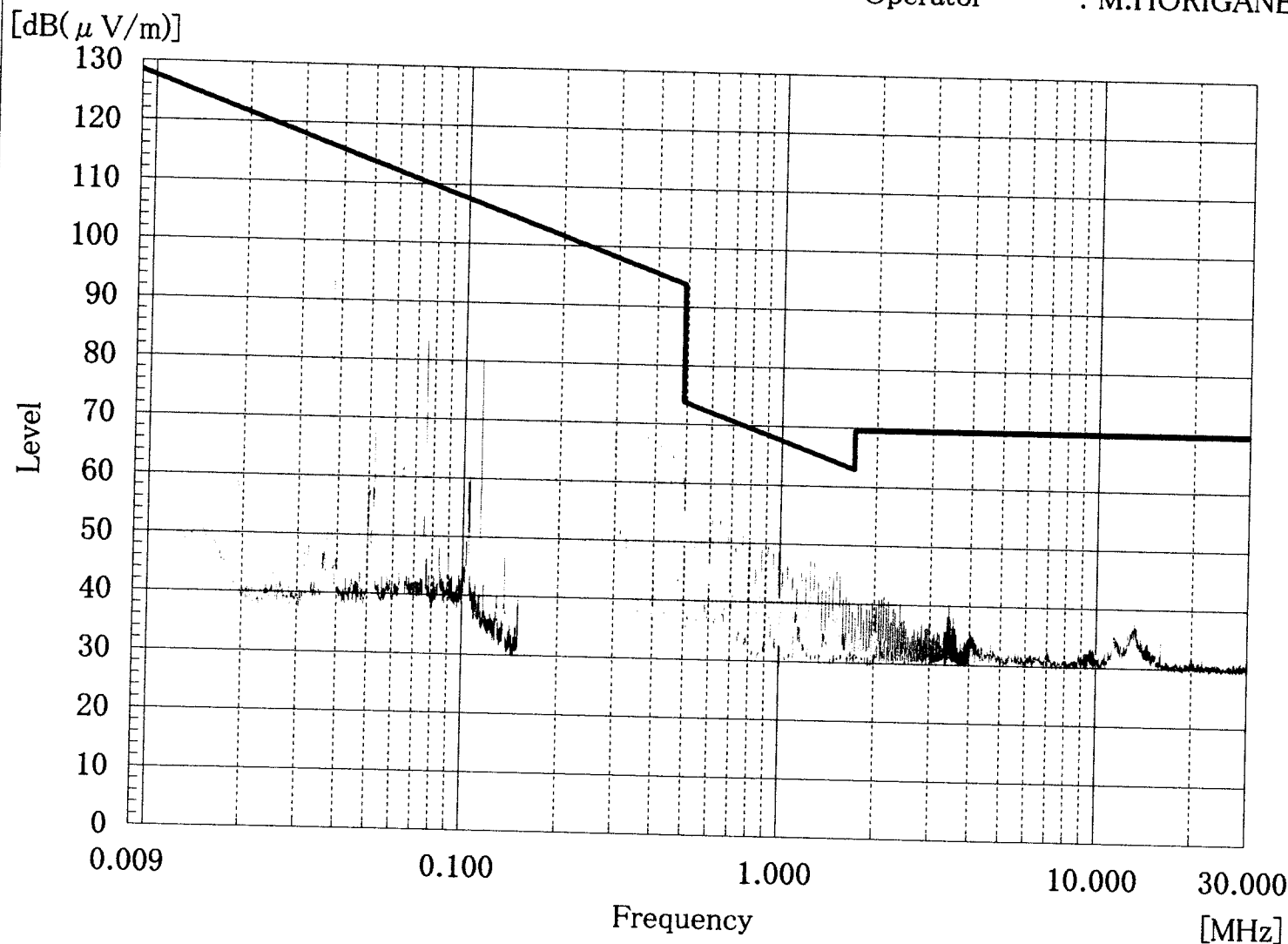
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Limit  
<1E00182025>  
QP  
AV



Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 025  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 47%  
Test Mode : Transmission / Receive  
Remarks : Ch6:2437MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



<FCC15CMAG>  
Limit  
<1E00182025>  
Peak

Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No : 026  
 Power Source : DC 3.3V From Note PC  
 Temp /Humi : 22deg / 45%  
 Test Mode : Transmission / Receive  
 Remarks : Ch11:2462MHz , PC:AC120V/60Hz  
 Operator : M. HORIGANE

*M. Horigane*

\*\*\*\*\*  
 Final Result

--- QP ---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]	Limit [dB( $\mu$ V/m)]	Margin [dB]
1	0.038	74.0	20.1	94.1	116.0	21.9
2	0.152	57.2	19.8	77.0	104.0	27.0
3	0.454	44.8	19.7	64.5	94.5	30.0
4	0.491	40.9	19.7	60.6	73.8	13.2
5	0.529	38.5	19.8	58.3	73.1	14.8
6	1.284	27.2	19.7	46.9	65.4	18.5

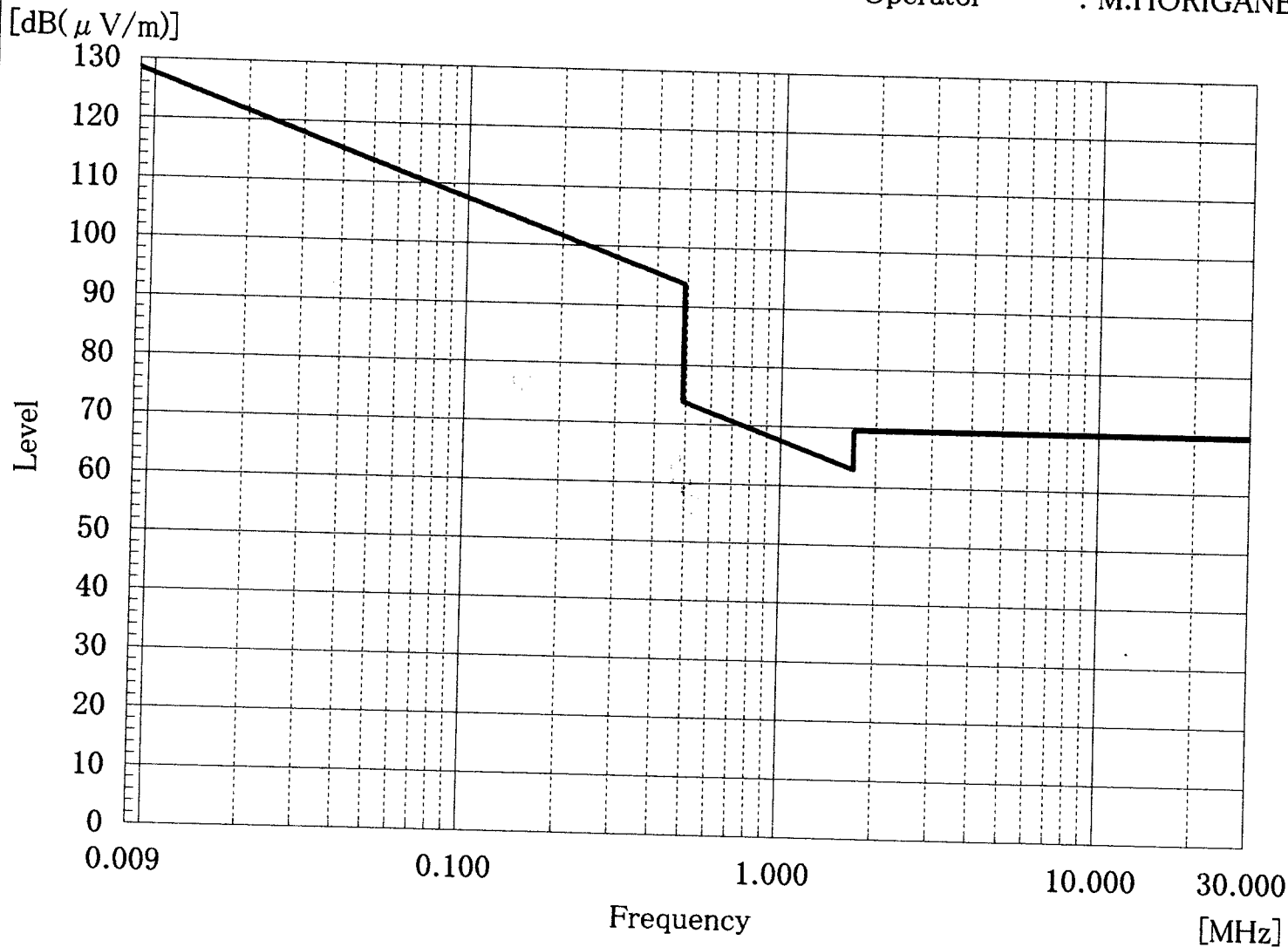
--- AV ---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]	Limit [dB( $\mu$ V/m)]	Margin [dB]
1	0.038	74.0	20.1	94.1	116.0	21.9
2	0.152	56.9	19.8	76.7	104.0	27.3
3	0.454	44.3	19.7	64.0	94.5	30.5
4	0.491	40.3	19.7	60.0	73.8	13.8
5	0.529	36.6	19.8	56.4	73.1	16.7
6	1.284	25.4	19.7	45.1	65.4	20.3

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 026  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 45%  
Test Mode : Transmission / Receive  
Remarks : Ch11:2462MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

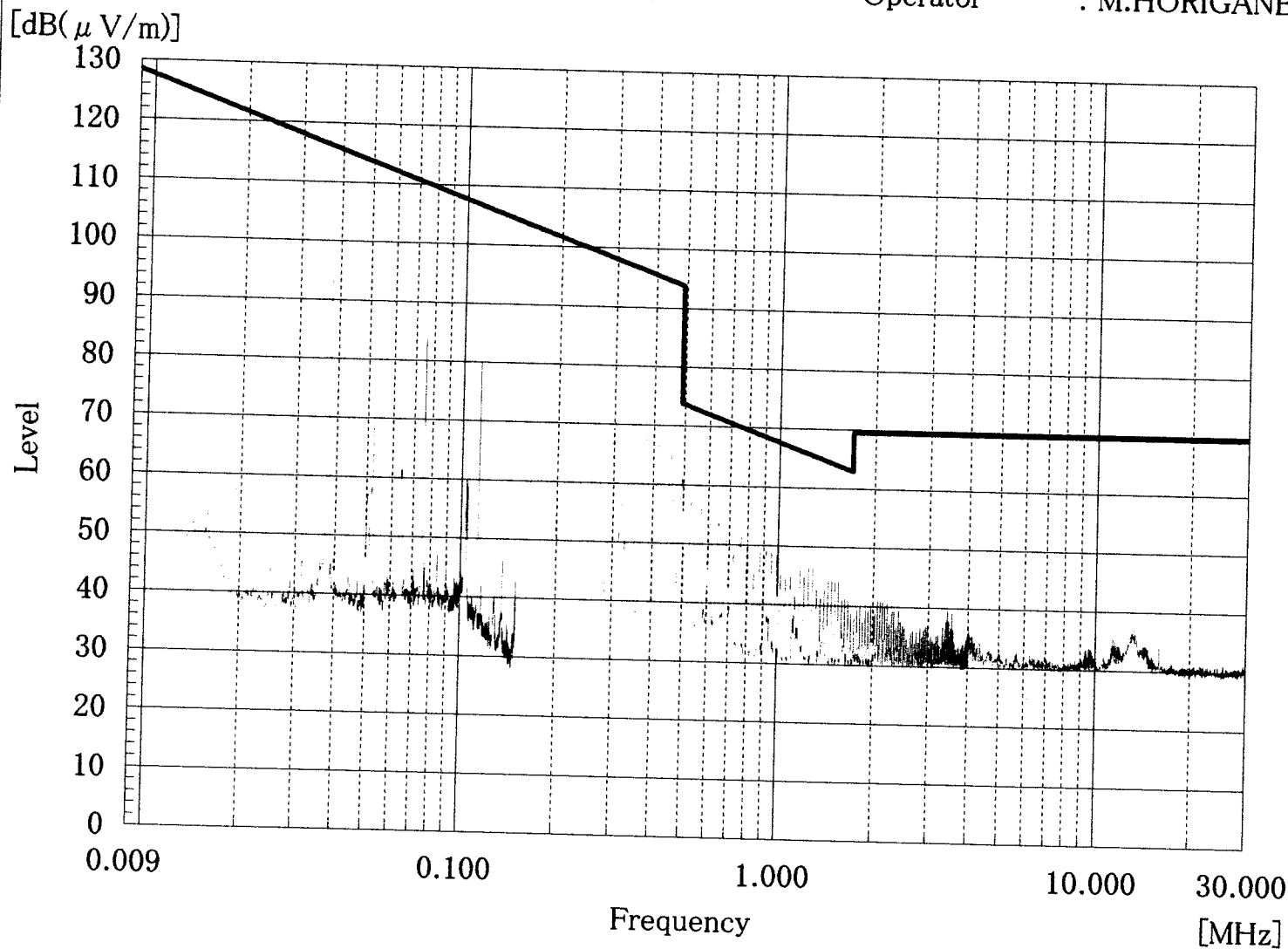


<FCC15CMAG>  
Limit  
<1E00182026>  
QP  
AV

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 026  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 45%  
Test Mode : Transmission / Receive  
Remarks : Ch11:2462MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



<FCC15CMAG>  
Limit  
<1E00182026>  
Peak

Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No : 018  
 Power Source : DC 3.3V From Note PC  
 Temp /Humi : 22deg / 52%  
 Test Mode : Transmission / Receive Mode  
 Remarks : CH1:2412MHz , PC:AC120V/60Hz  
 Operator : M. HORIGANE

*M. Horigane*

\*\*\*\*\*  
 Final Result

--- Horizontal Polarization (QP)---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]	Limit [dB( $\mu$ V/m)]	Margin [dB]
1	48.005	42.3	-9.7	32.6	40.0	7.4
2	219.998	49.9	-12.5	37.4	46.0	8.6
3	395.997	43.1	-7.1	36.0	46.0	10.0
4	448.771	36.5	-4.7	31.8	46.0	14.2
5	531.856	34.6	-2.3	32.3	46.0	13.7
6	897.610	39.7	2.5	42.2	46.0	3.8

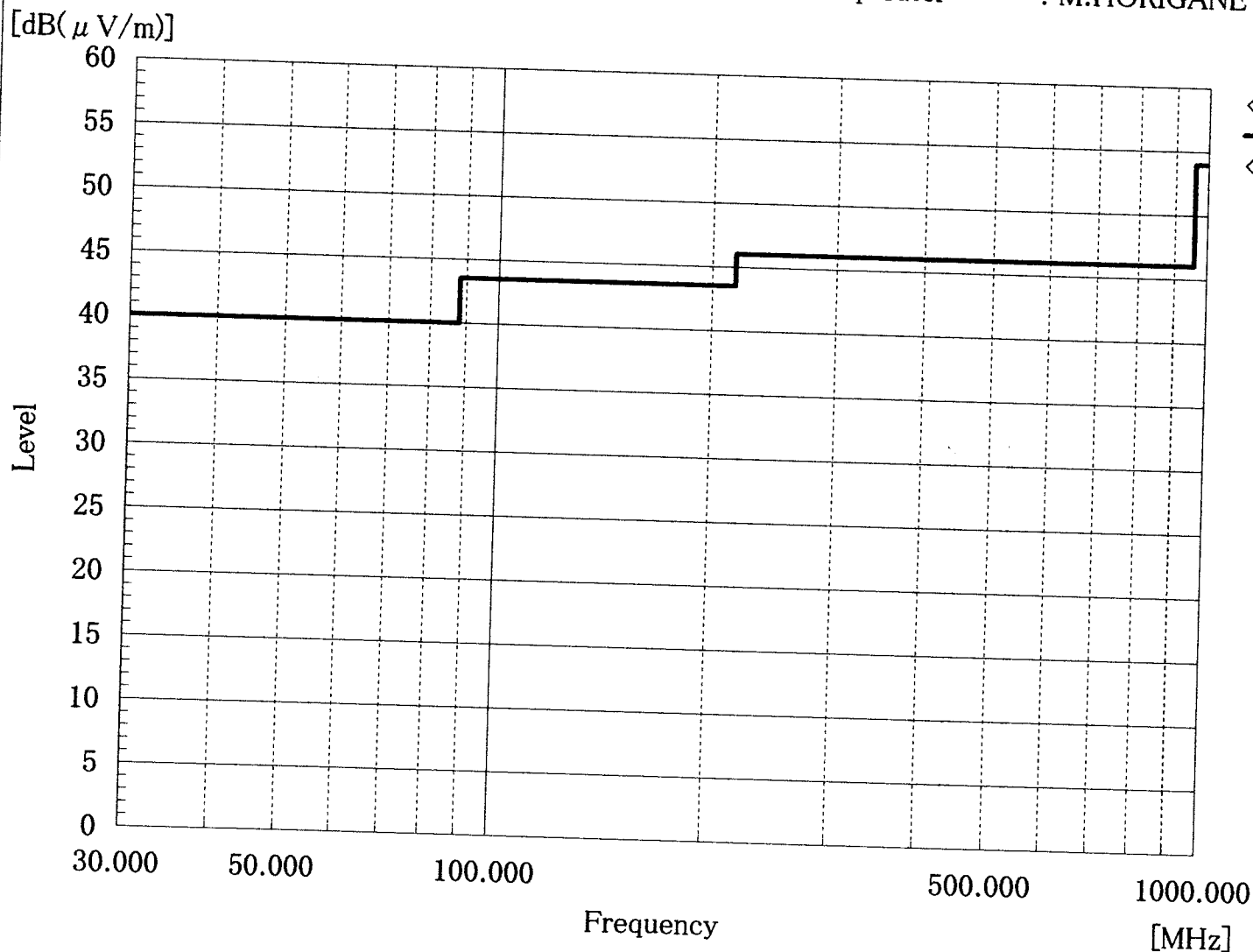
--- Vertical Polarization (QP)---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]	Limit [dB( $\mu$ V/m)]	Margin [dB]
1	30.100	35.1	-0.6	34.5	40.0	5.5
2	48.004	43.4	-9.7	33.7	40.0	6.3
3	55.843	47.8	-12.3	35.5	40.0	4.5
4	437.598	36.7	-5.2	31.5	46.0	14.5
5	538.929	32.3	-2.2	30.1	46.0	15.9
6	897.596	36.7	2.5	39.2	46.0	6.8

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 018  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



<FCC15C>  
Limit (QP)  
<1E00182018>  
QP (Hor.)  
QP (Ver.)

IPS Corporation  
EMC Center

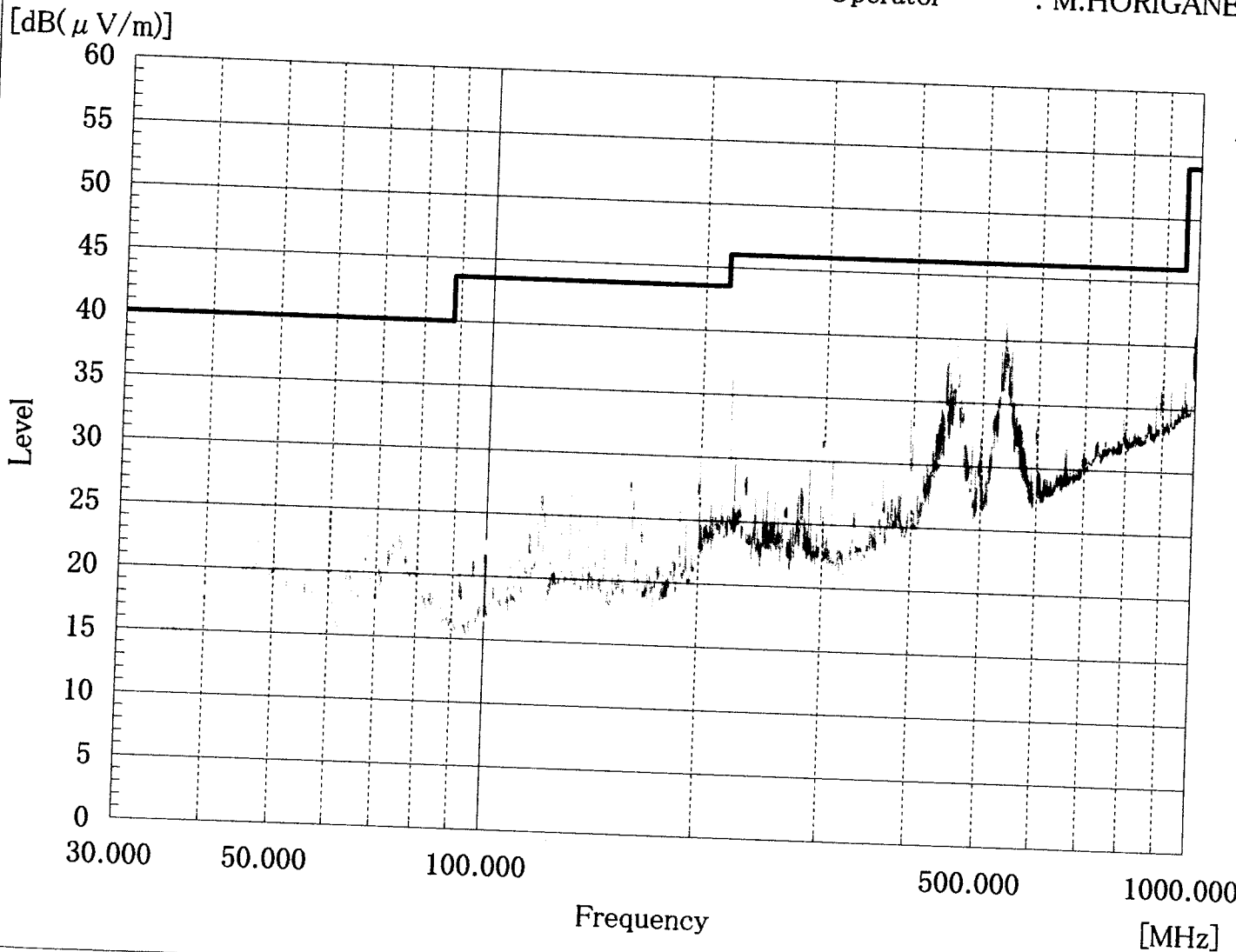
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27 September, 2000 14:52  
1E00182018.dat

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 018  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*



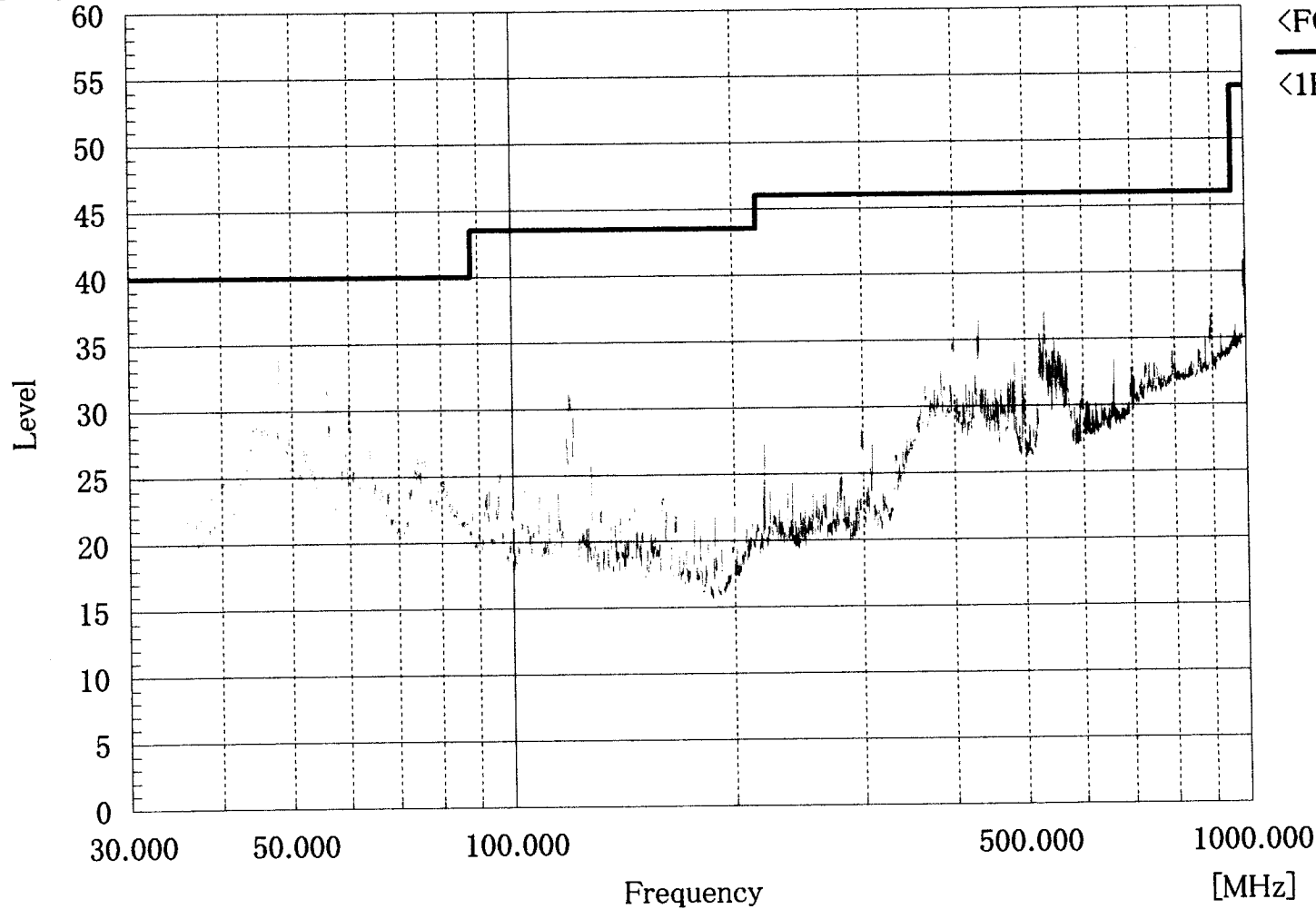
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Limit (QP)  
<1E00182018>  
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 018  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>  
Limit (QP)  
<1E00182018>  
Peak (Ver.)



Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No : 019  
 Power Source : DC 3.3V From Note PC  
 Temp /Humi : 22deg / 52%  
 Test Mode : Transmission / Receive Mode  
 Remarks : CH6:2437MHz, PC:AC120V/60Hz  
 Operator : M. HORIGANE

*M. Horigane*

Final Result

--- Horizontal Polarization (QP)---

No.	Frequency [MHz]	Reading [dB(μV)]	c. f [dB(1/m)]	Result [dB(μV/m)]	Limit [dB(μV/m)]	Margin [dB]
1	48.004	43.0	-9.7	33.3	40.0	6.7
2	219.996	49.9	-12.5	37.4	46.0	8.6
3	432.048	39.4	-5.5	33.9	46.0	12.1
4	534.414	35.5	-2.2	33.3	46.0	12.7
5	879.997	35.6	2.3	37.9	46.0	8.1
6	893.119	35.8	2.4	38.2	46.0	7.8
7	897.584	36.3	2.5	38.8	46.0	7.2
8	923.999	35.0	2.9	37.9	46.0	8.1

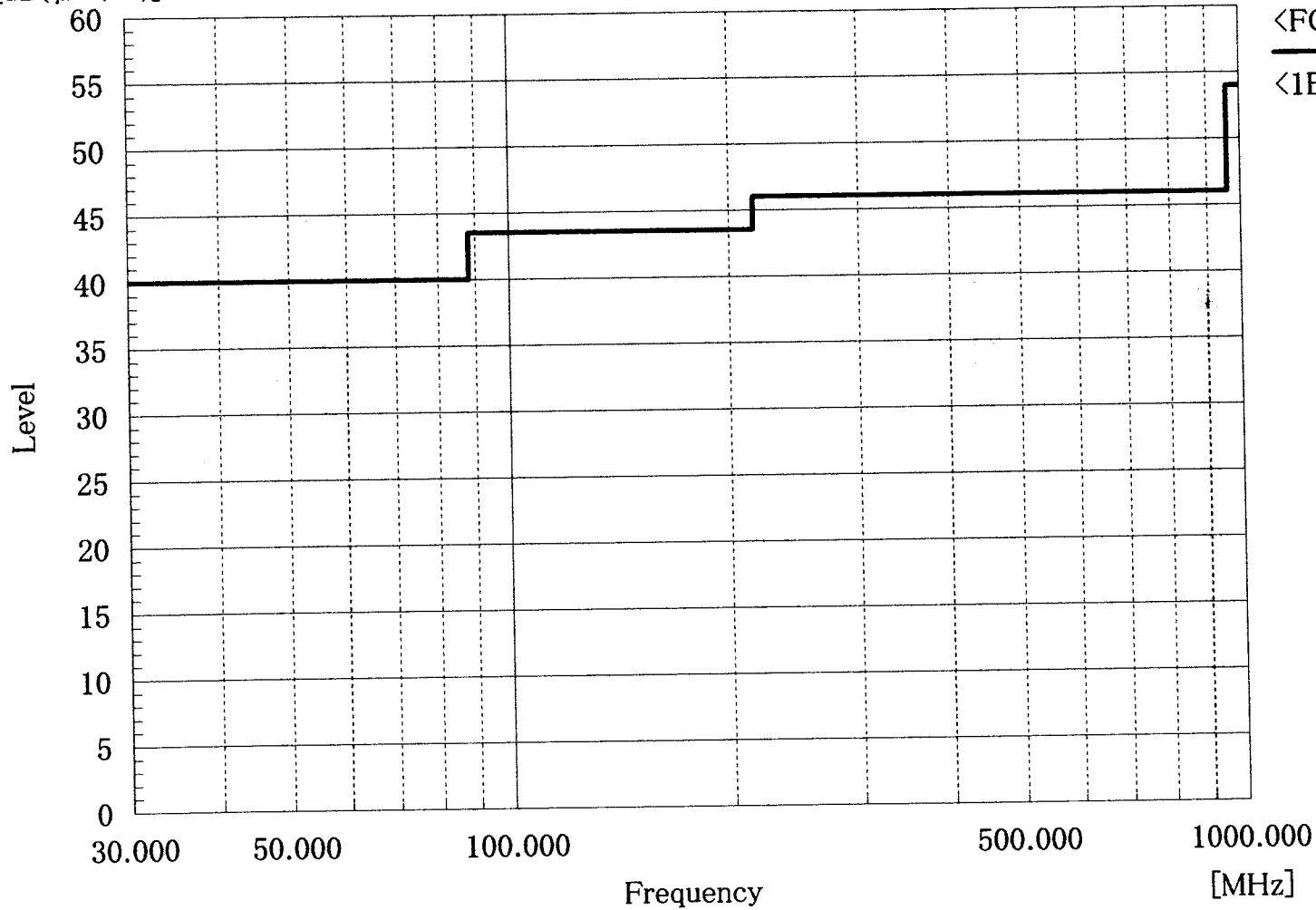
--- Vertical Polarization (QP)---

No.	Frequency [MHz]	Reading [dB(μV)]	c. f [dB(1/m)]	Result [dB(μV/m)]	Limit [dB(μV/m)]	Margin [dB]
1	30.050	35.0	-0.5	34.5	40.0	5.5
2	48.006	44.2	-9.7	34.5	40.0	5.5
3	55.846	47.6	-12.3	35.3	40.0	4.7
4	59.829	48.4	-13.9	34.5	40.0	5.5
5	399.031	44.7	-7.0	37.7	46.0	8.3
6	432.051	44.9	-5.5	39.4	46.0	6.6
7	457.084	39.0	-4.3	34.7	46.0	11.3
8	897.588	34.8	2.5	37.3	46.0	8.7

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 019  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE *M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>  
Limit (QP)  
<1E00182019>  
QP (Hor.)  
QP (Ver.)

IPS Corporation  
EMC Center

<<Radiated Emission>>

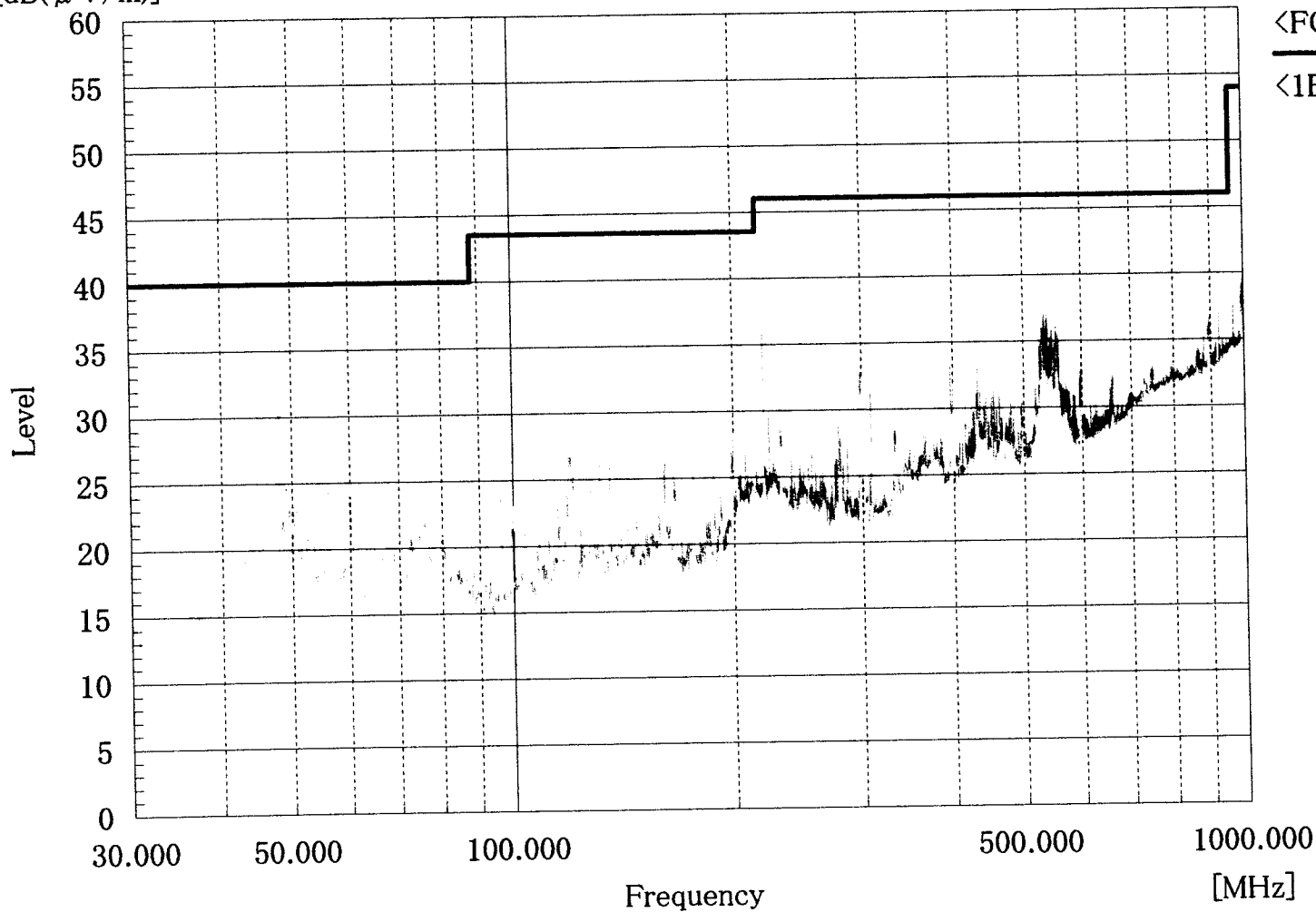
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Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 019  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>

— Limit (QP)

<1E00182019>

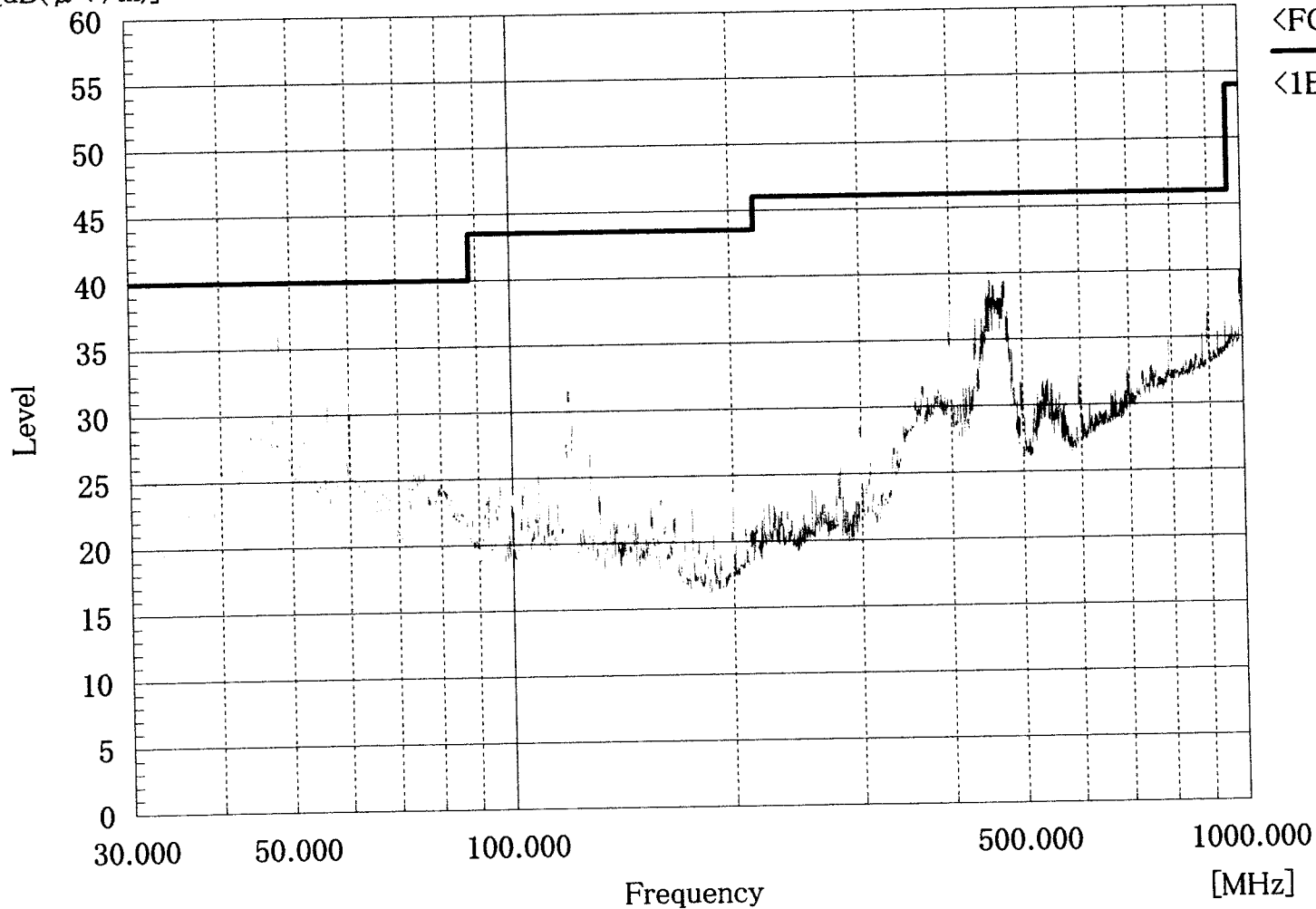
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 019  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>  
— Limit (QP)  
<1E00182019>  
Peak (Ver.)

Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No : 020  
 Power Source : DC 3.3V From Note PC  
 Temp /Humi : 22deg / 52%  
 Test Mode : Transmission / Receive Mode  
 Remarks : CH11:2462MHz , PC:AC120V/60Hz  
 Operator : M. HORIZANE

*M. Horizane*

\*\*\*\*\*  
 Final Result

--- Horizontal Polarization (QP)---

No.	Frequency [MHz]	Reading [dB(μV)]	c. f [dB(1/m)]	Result [dB(μV/m)]	Limit [dB(μV/m)]	Margin [dB]
1	48.005	43.3	-9.7	33.6	40.0	6.4
2	220.000	49.6	-12.5	37.1	46.0	8.9
3	462.720	38.8	-4.1	34.7	46.0	11.3
4	538.206	35.5	-2.2	33.3	46.0	12.7
5	748.497	34.6	1.0	35.6	46.0	10.4
6	897.588	37.4	2.5	39.9	46.0	6.1
7	923.997	35.5	2.9	38.4	46.0	7.6

--- Vertical Polarization (QP)---

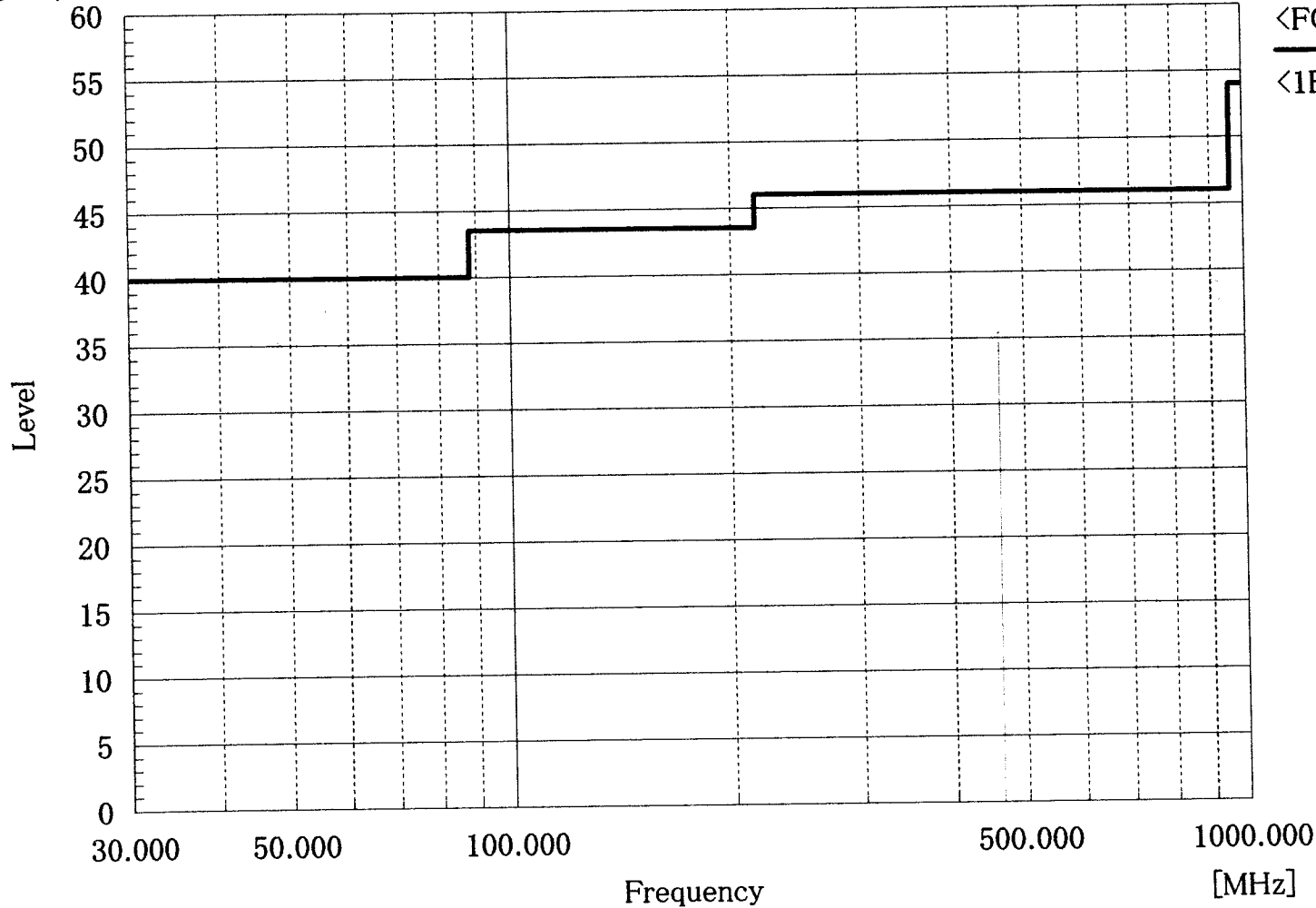
No.	Frequency [MHz]	Reading [dB(μV)]	c. f [dB(1/m)]	Result [dB(μV/m)]	Limit [dB(μV/m)]	Margin [dB]
1	30.089	35.4	-0.6	34.8	40.0	5.2
2	48.005	45.0	-9.7	35.3	40.0	4.7
3	55.841	49.9	-12.3	37.6	40.0	2.4
4	59.832	49.5	-13.9	35.6	40.0	4.4
5	399.025	44.6	-7.0	37.6	46.0	8.4
6	432.052	44.5	-5.5	39.0	46.0	7.0
7	461.520	39.5	-4.1	35.4	46.0	10.6
8	923.996	36.0	2.9	38.9	46.0	7.1

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 020  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH11:2462MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>

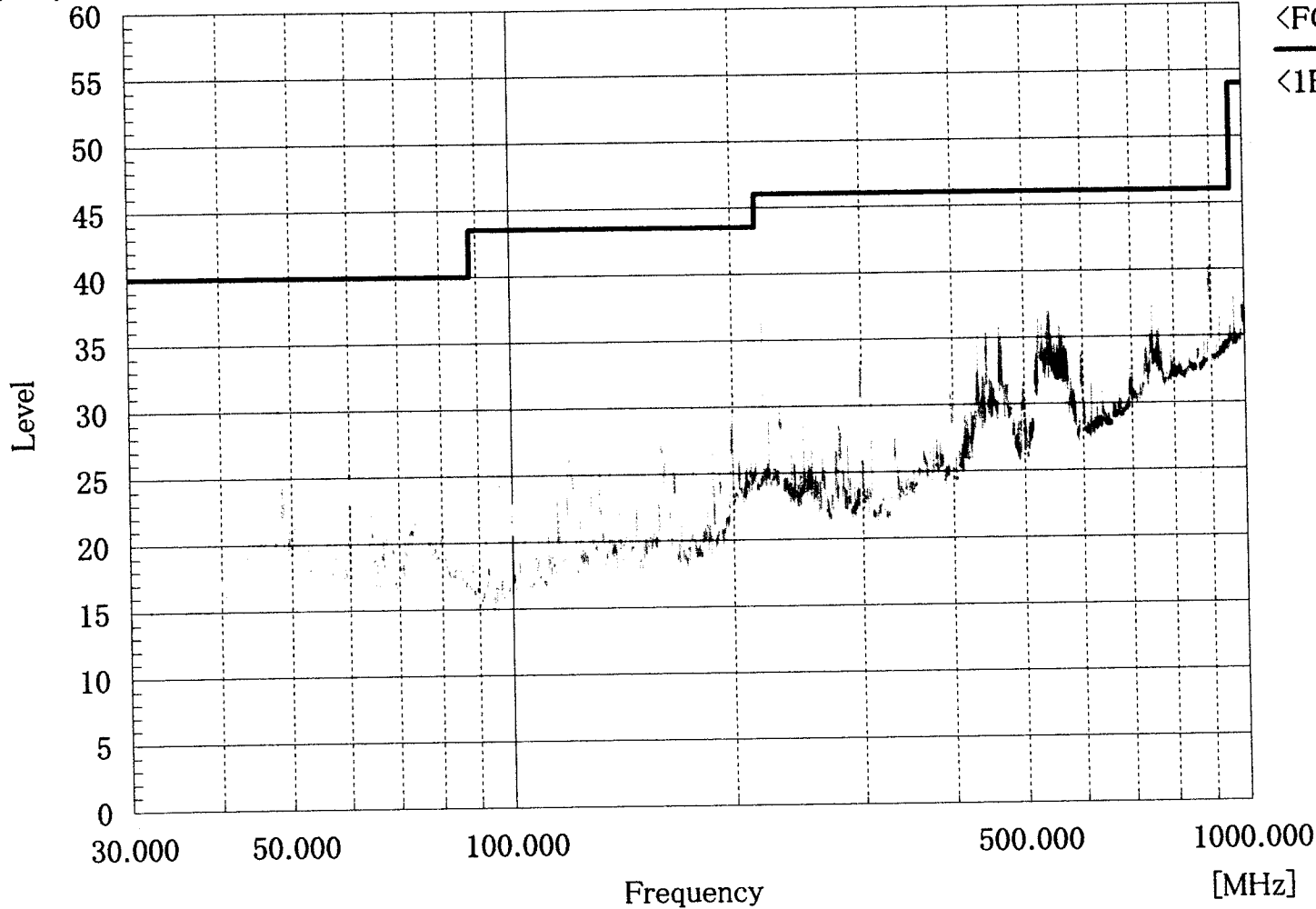
Limit (QP)  
<1E00182020>  
QP (Hor.)  
QP (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 020  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH11:2462MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>

Limit (QP)

<1E00182020>

Peak (Hor.)

IPS Corporation  
EMC Center

<<Radiated Emission>>

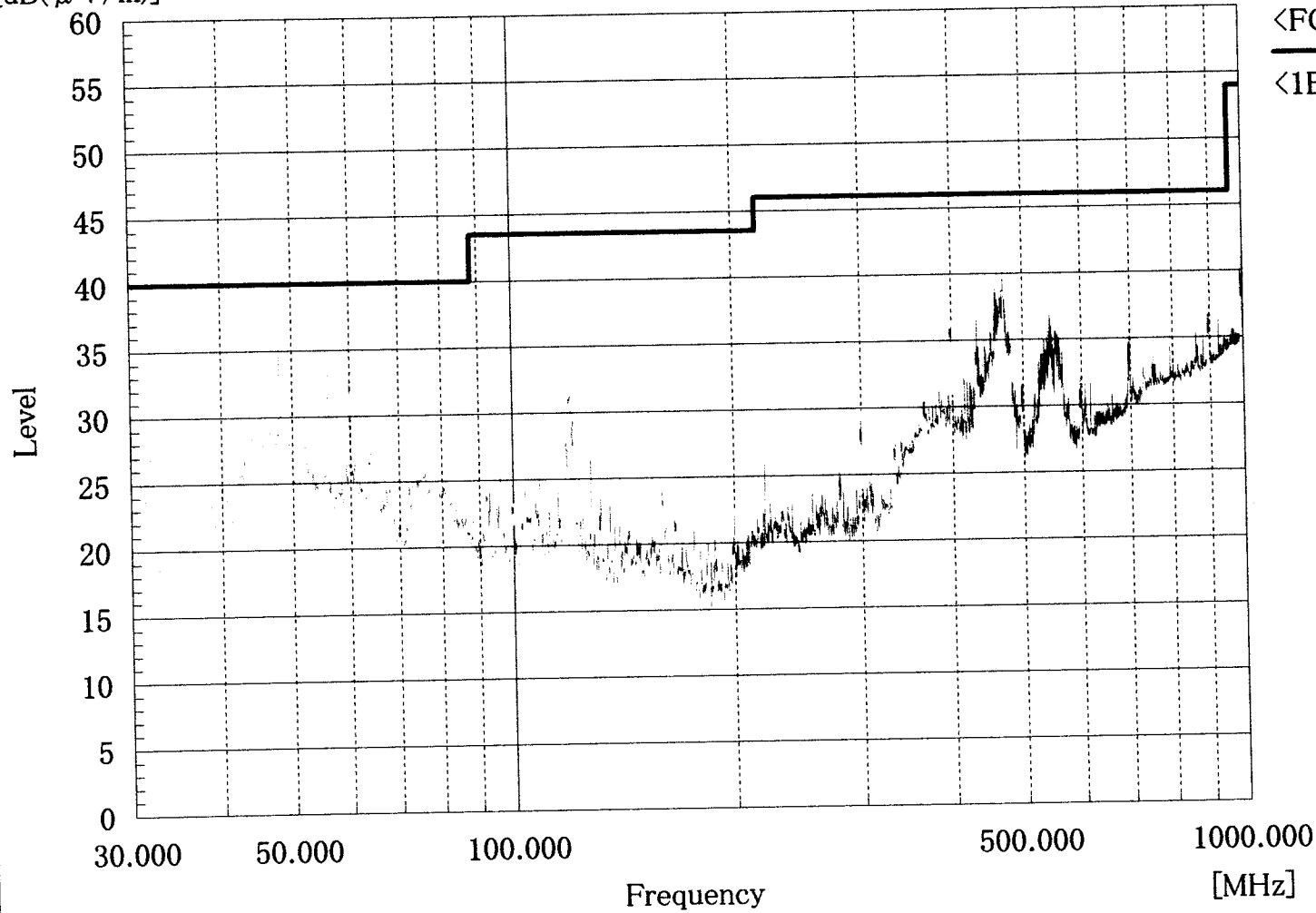
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Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 020  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 22deg / 52%  
Test Mode : Transmission / Receive Mode  
Remarks : CH11:2462MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>

— Limit (QP)

<1E00182020>

Peak (Ver.)



Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No : 029  
 Power Source : DC 3.3V From Note PC  
 Temp/Humi : 24deg / 45%  
 Test Mode : Transmission / Receive  
 Remarks : CH1:2412MHz , PC:AC120V/60Hz  
 Operator : M. HORIGANE

*M. Horigane*

\*\*\*\*\*  
 Final Result

--- Horizontal Polarization (PK) ---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]
1	2412.873	83.1	7.0	90.1
2	4823.984	41.9	13.4	55.3

--- Vertical Polarization (PK) ---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]
1	2412.740	85.9	7.0	92.9
2	4823.981	44.9	13.4	58.3

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EMC Team

<<Radiated Emission>>

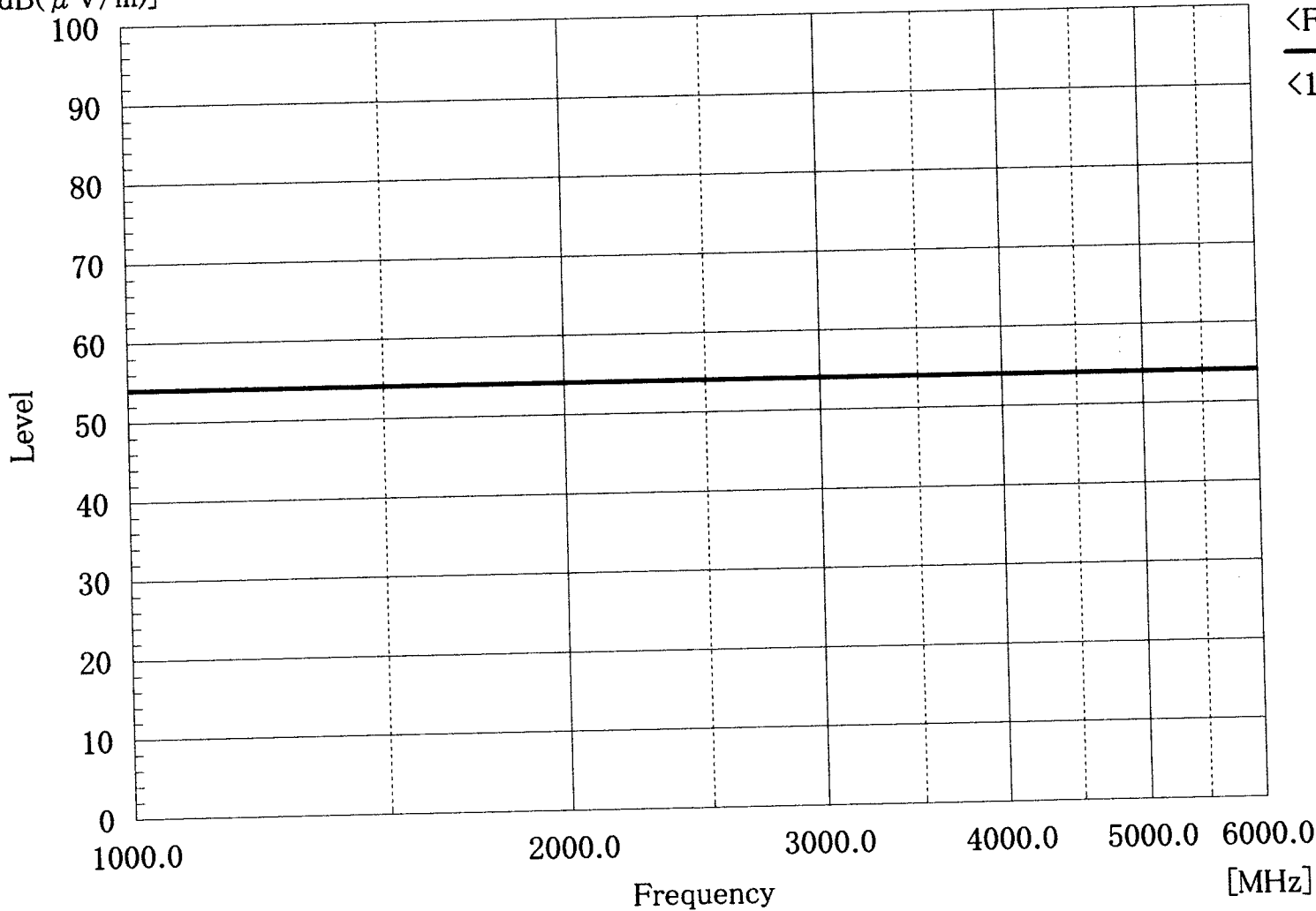
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Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 029  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 45%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V/m)]



<FCC C>

Limit (AV)  
<1E00182029>  
Peak(Hor.)  
Peak(Ver.)

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EMC Team

<<Radiated Emission>>

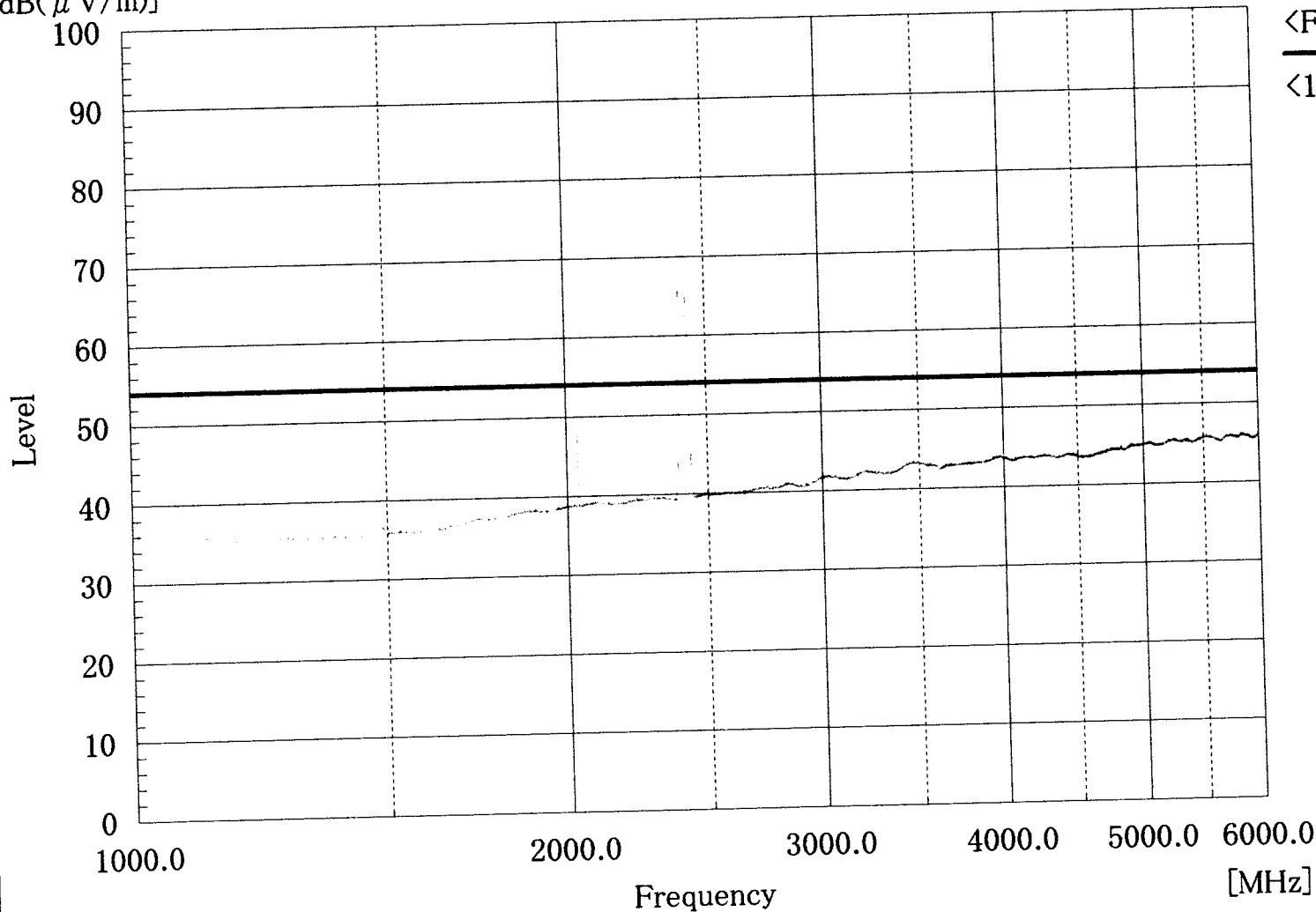
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Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 029  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 45%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



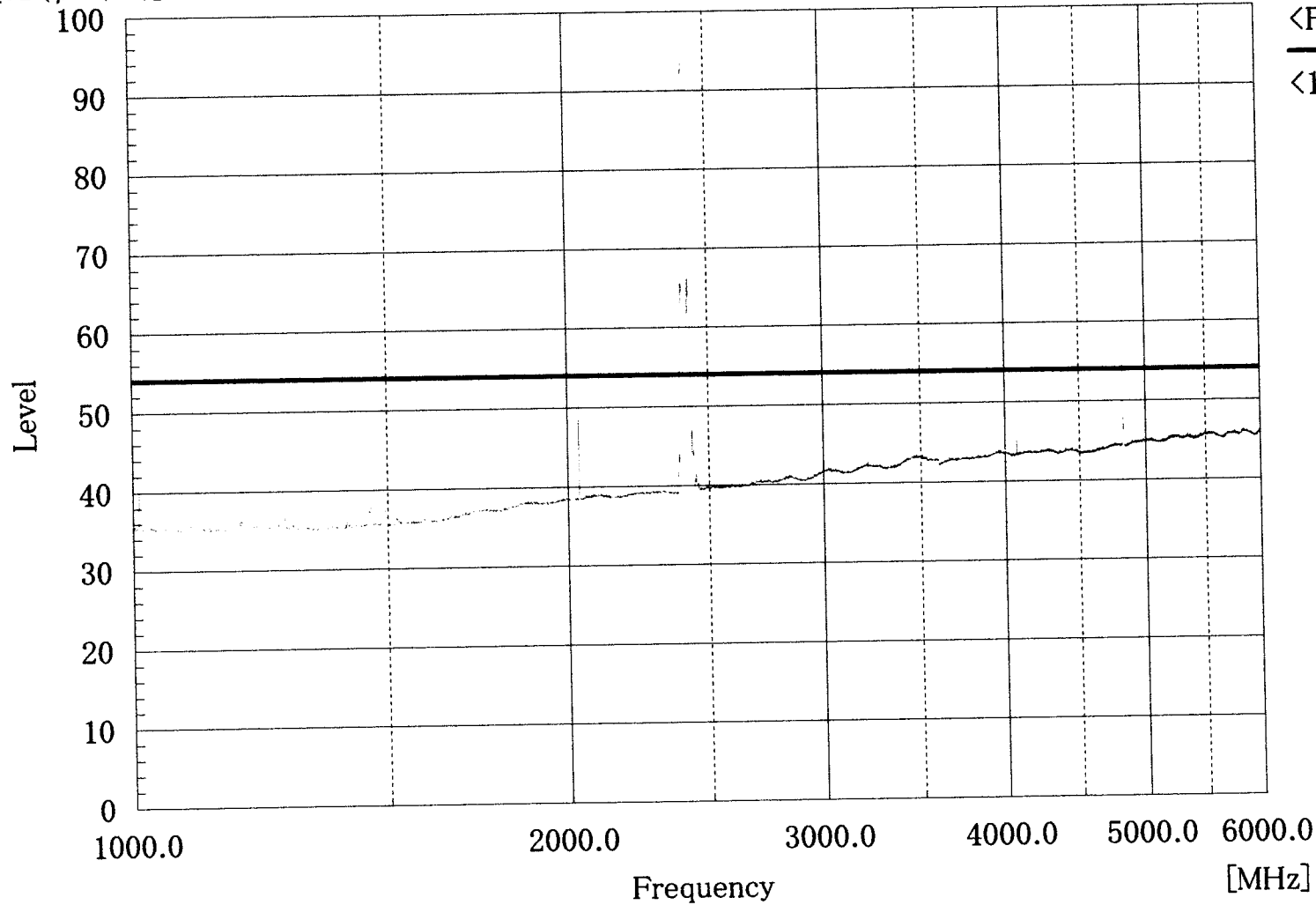
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Limit (AV)  
<1E00182029>  
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 029  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 45%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC C>  
Limit (AV)  
<1E00182029>  
Peak (Ver.)

IPS Corporation  
EMC Team

<<Radiated Emission>>

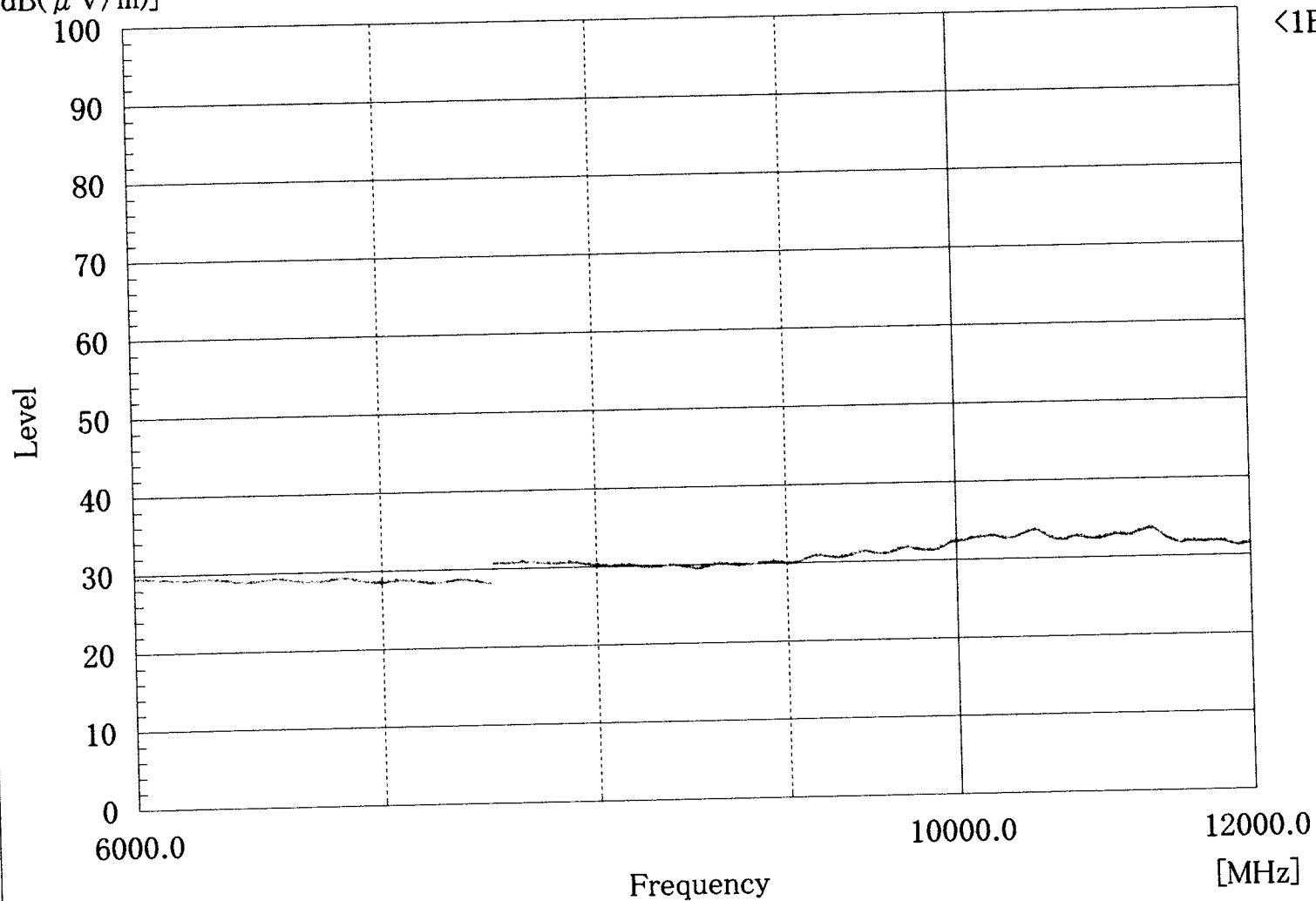
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Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 030  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 46%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182030>  
Peak (Hor.)

IPS Corporation  
EMC Team

<<Radiated Emission>>

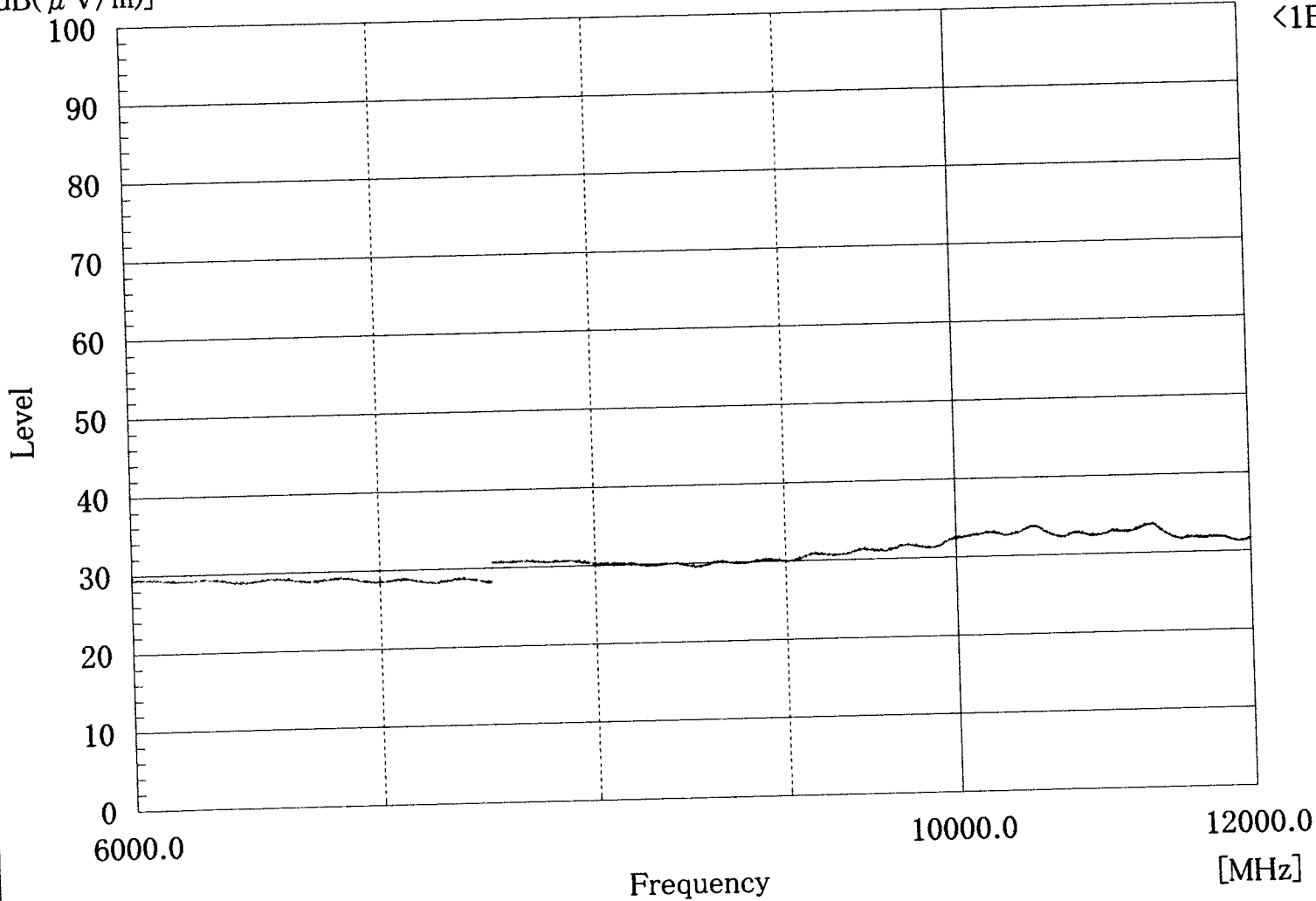
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Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 030  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 46%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



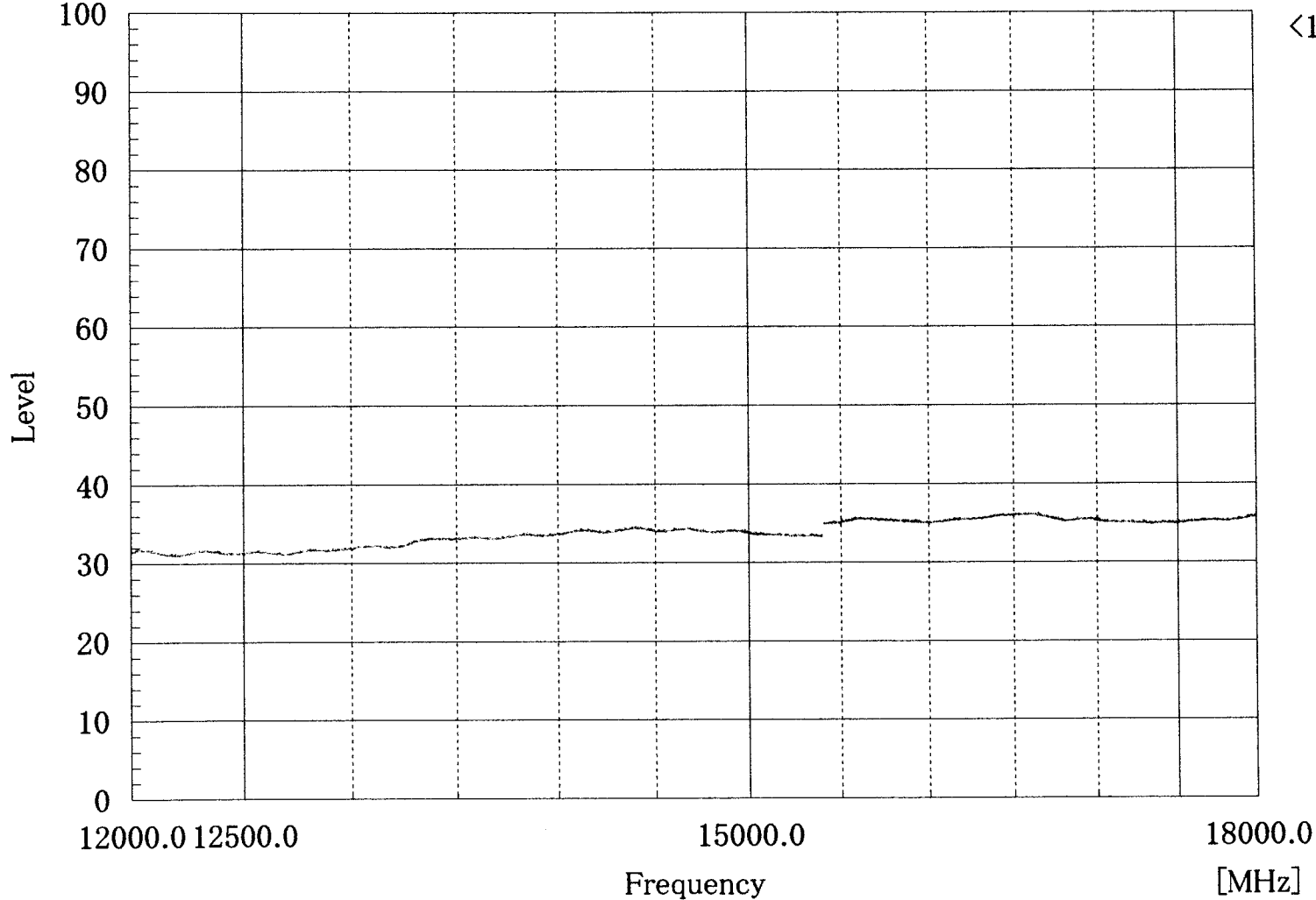
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Peak (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 031  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 46%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



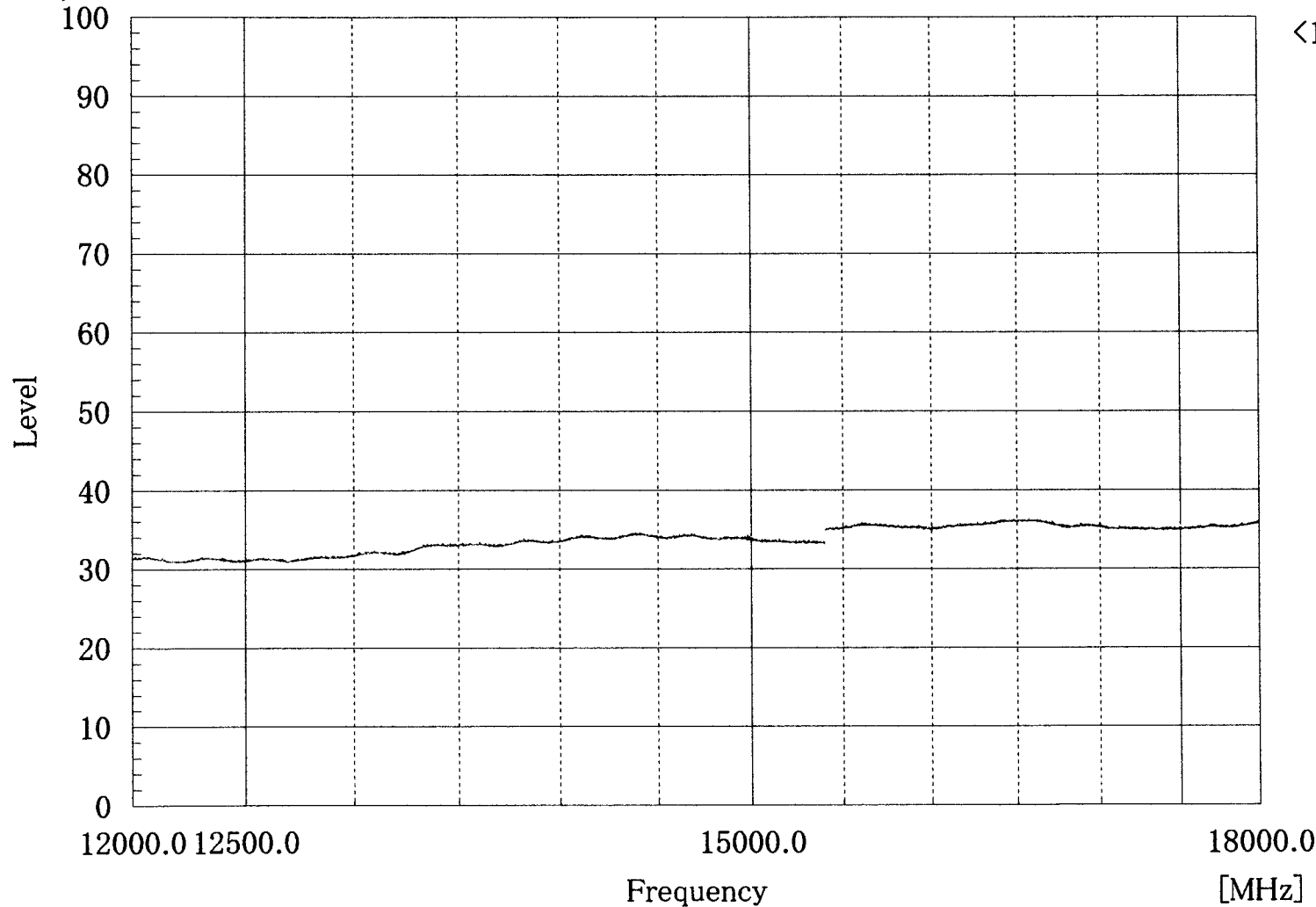
<1E00182031>  
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 031  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 46%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182031>  
Peak (Ver.)

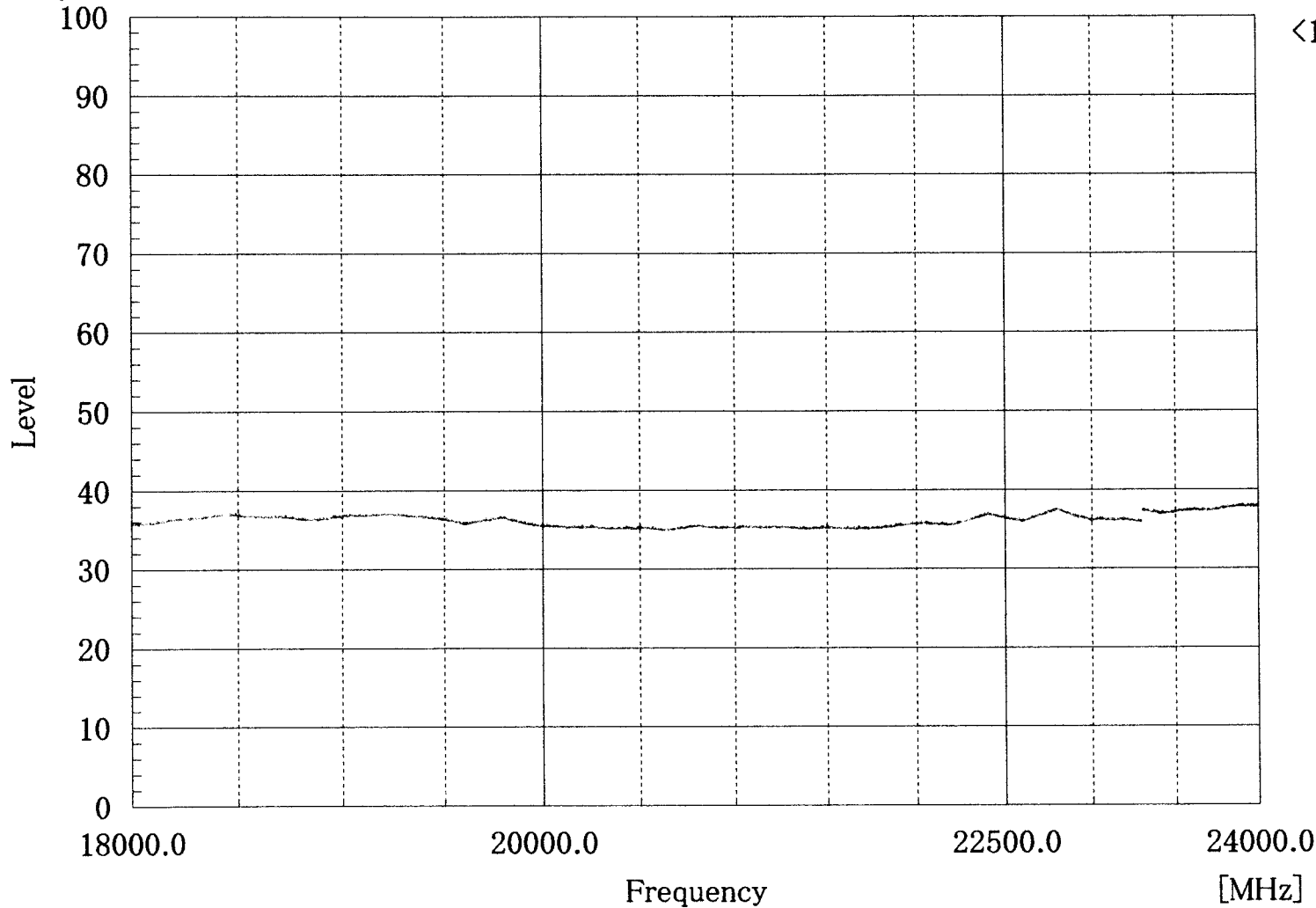


Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 032  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 46%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



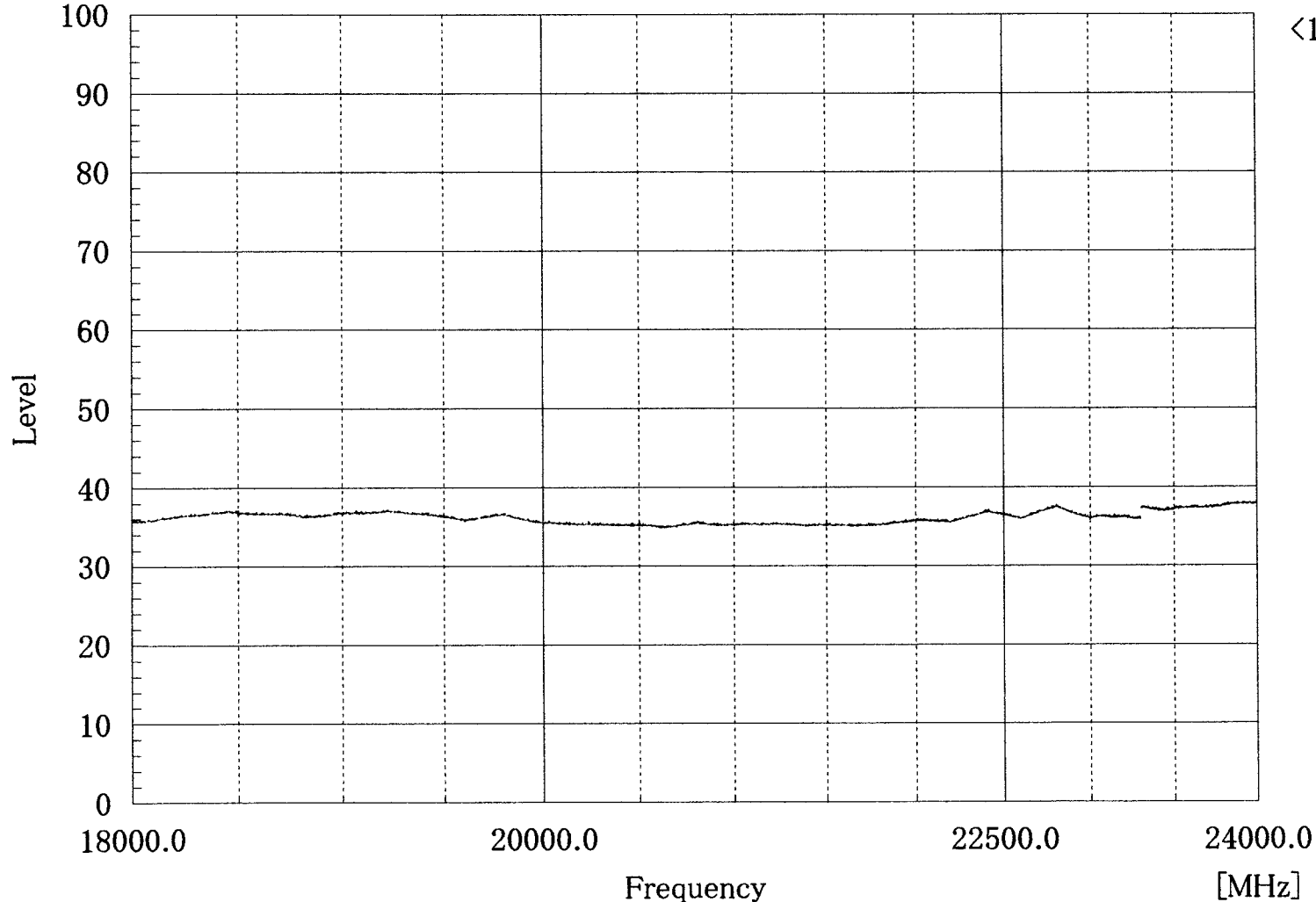
<1E00182032>  
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 032  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 46%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V/m)]



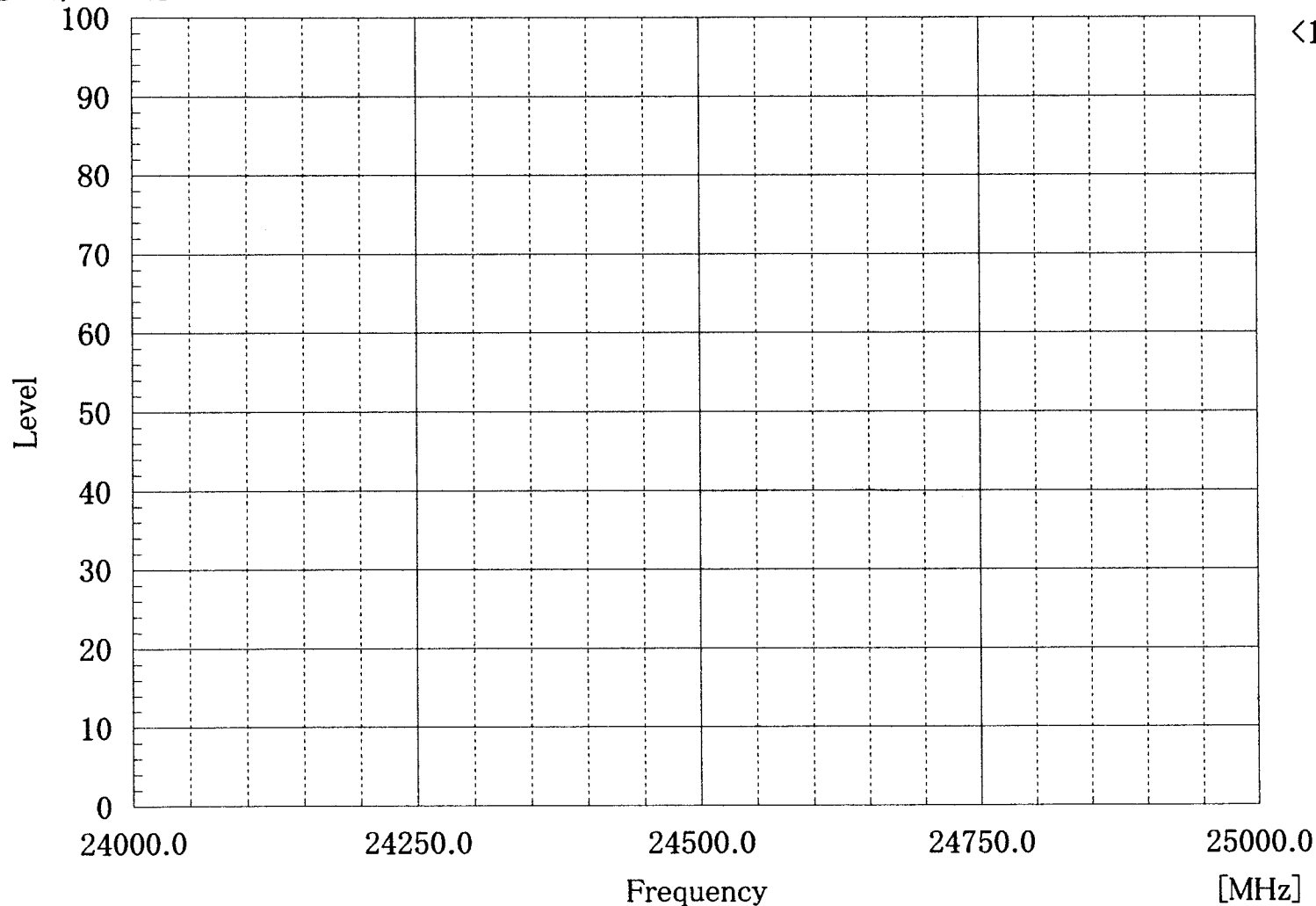
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Peak (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 033  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 46%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



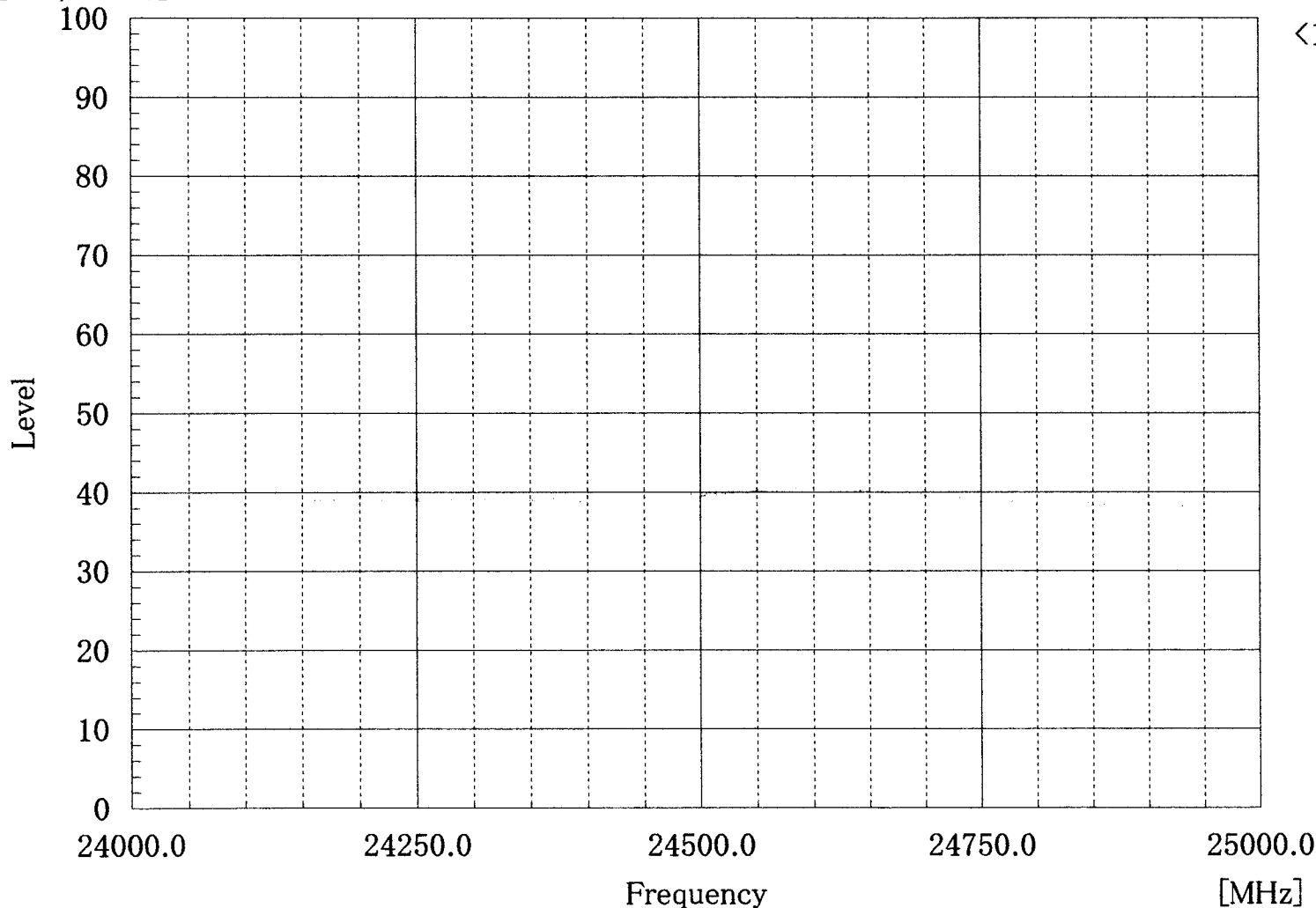
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Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 033  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp/Humi : 24deg / 46%  
Test Mode : Transmission / Receive  
Remarks : CH1:2412MHz , PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182033>  
Peak (Ver.)

Standard : FCC Part15 SubpartC  
Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 034  
Power Source : DC 3.3V From Note PC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz, PC:AC120V/60Hz  
Operator : M. HORIGANE

*M. Horigane*

\*\*\*\*\*  
Final Result

--- Horizontal Polarization (PK) ---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]
1	2438.139	85.2	7.1	92.3
2	4873.983	43.6	13.7	57.3

--- Vertical Polarization (PK) ---

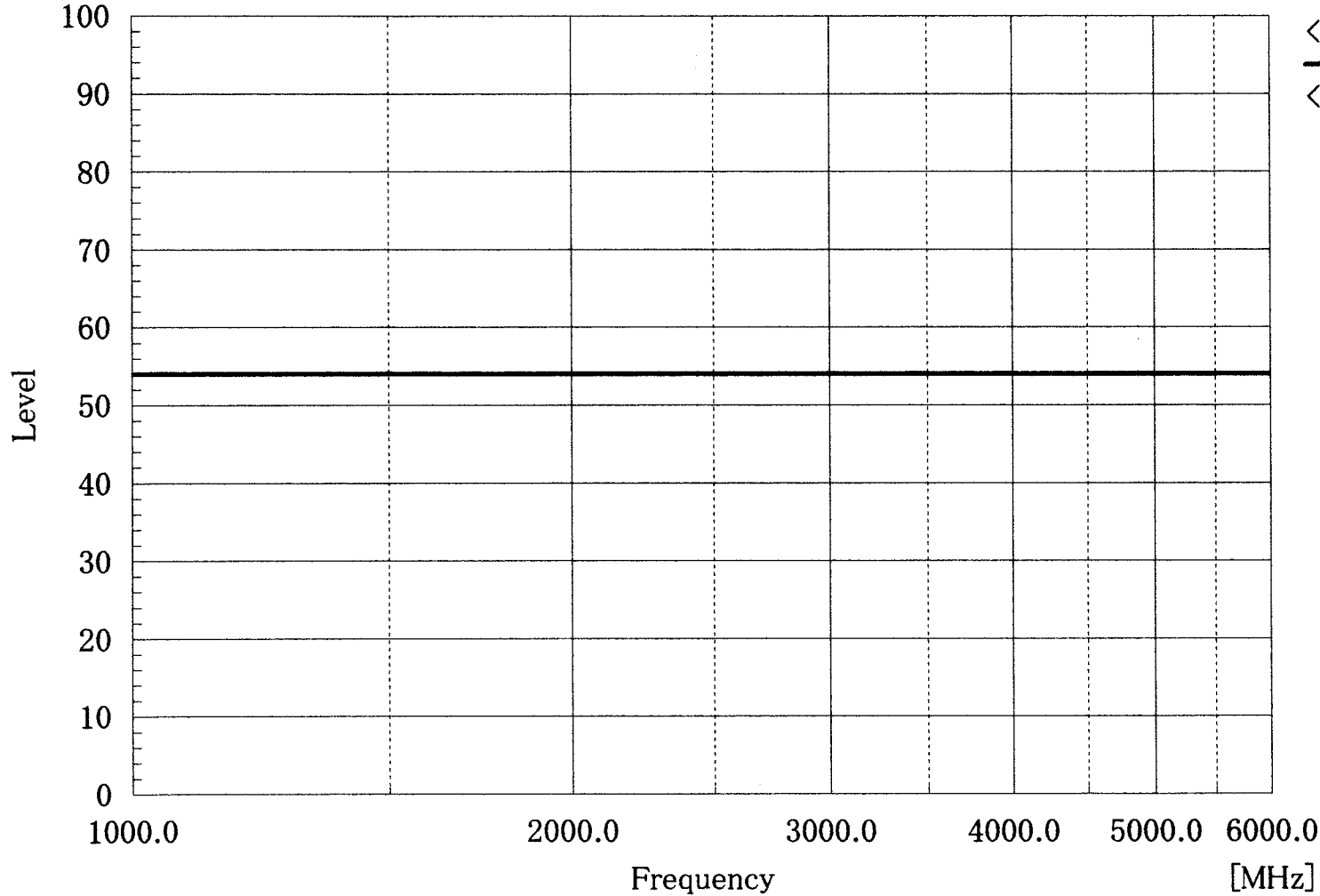
No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]
1	2437.557	87.9	7.1	95.0
2	4873.977	48.8	13.7	62.5

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 034  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>

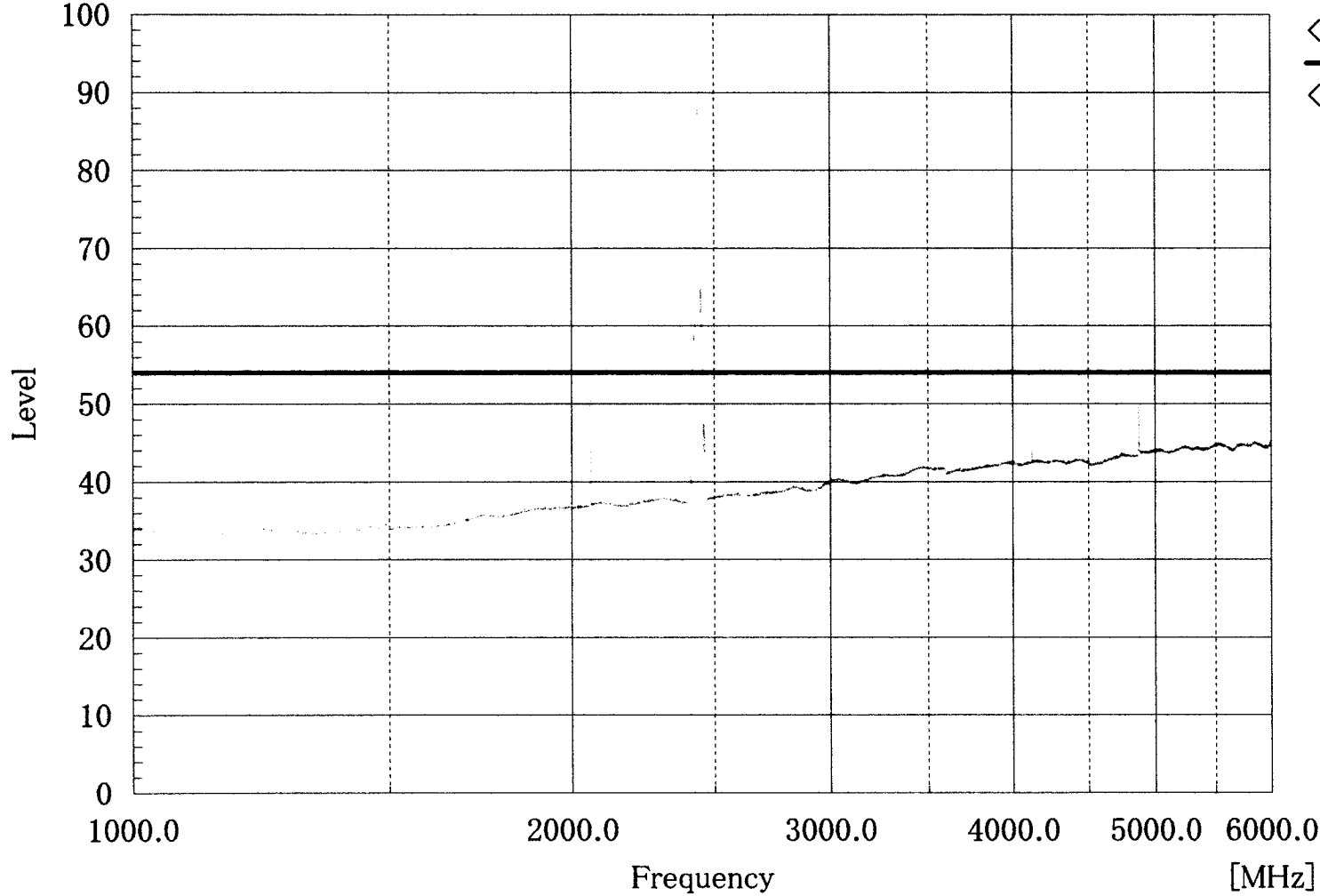
Limit (AV)  
<1E00182034>  
Peak(Hor.)  
Peak(Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 034  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>

Limit (AV)

<1E00182034>

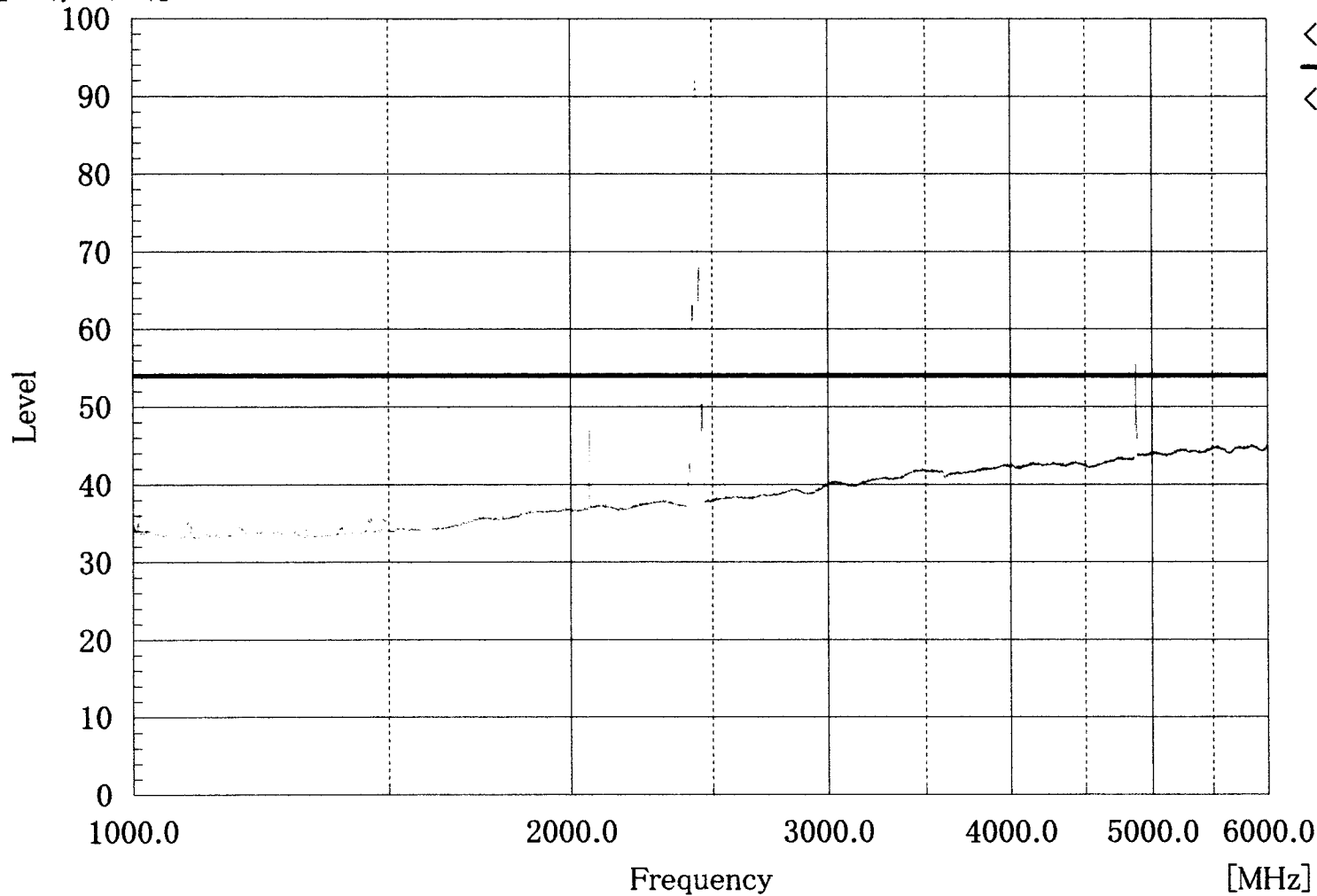
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 034  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>

— Limit (AV)

<1E00182034>

Peak (Ver.)

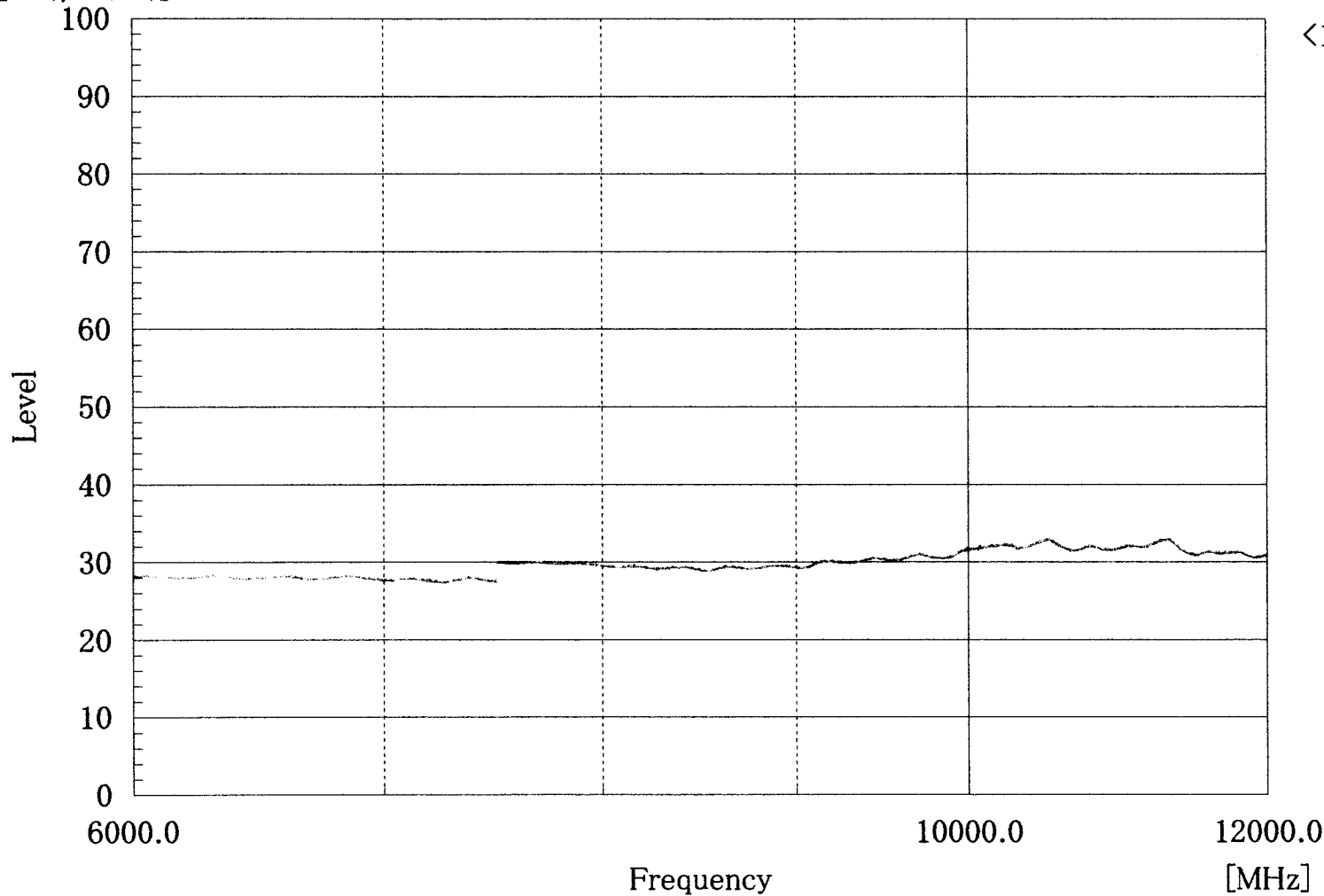


Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 035  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V/m)]



<1E00182035>

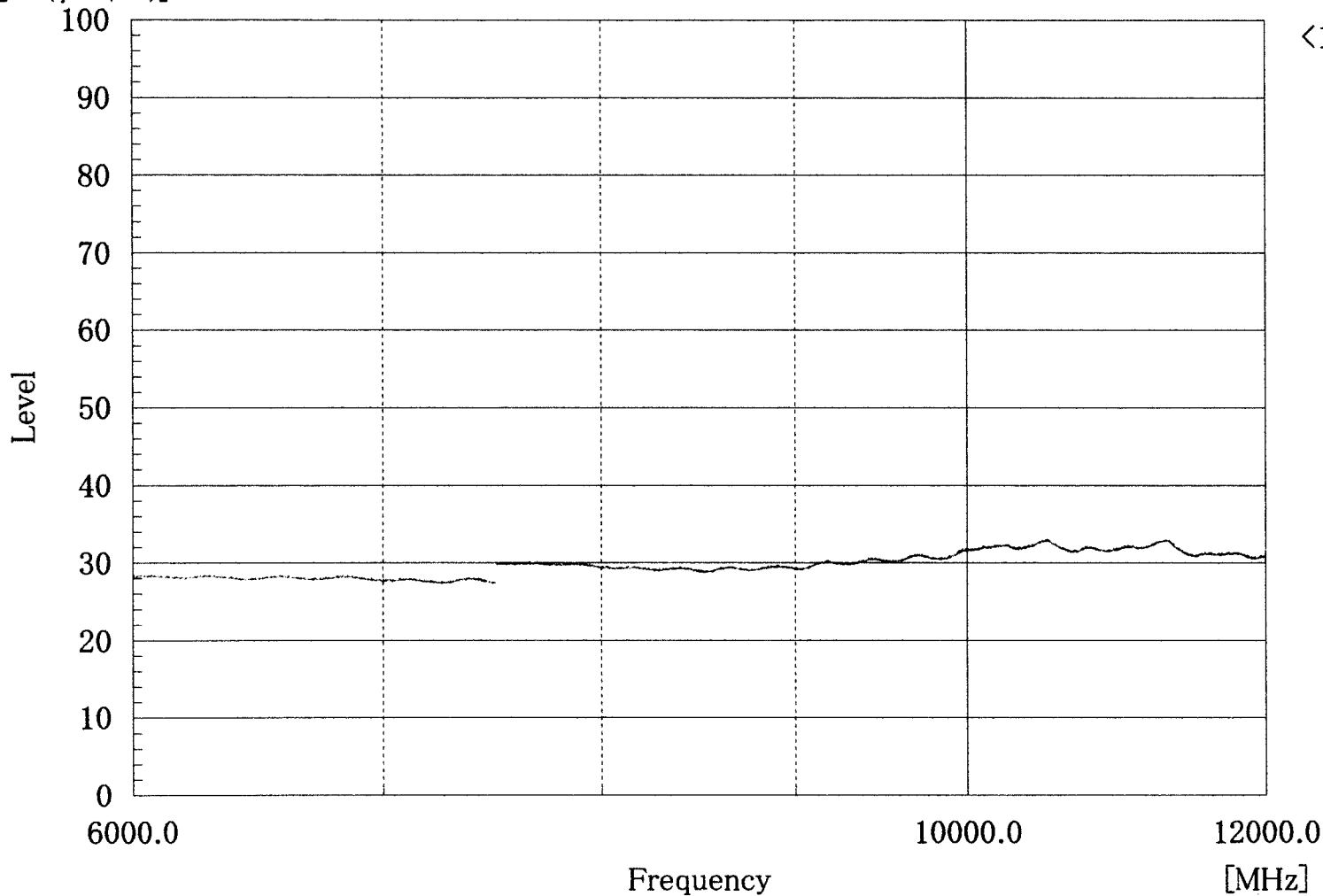
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 035  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



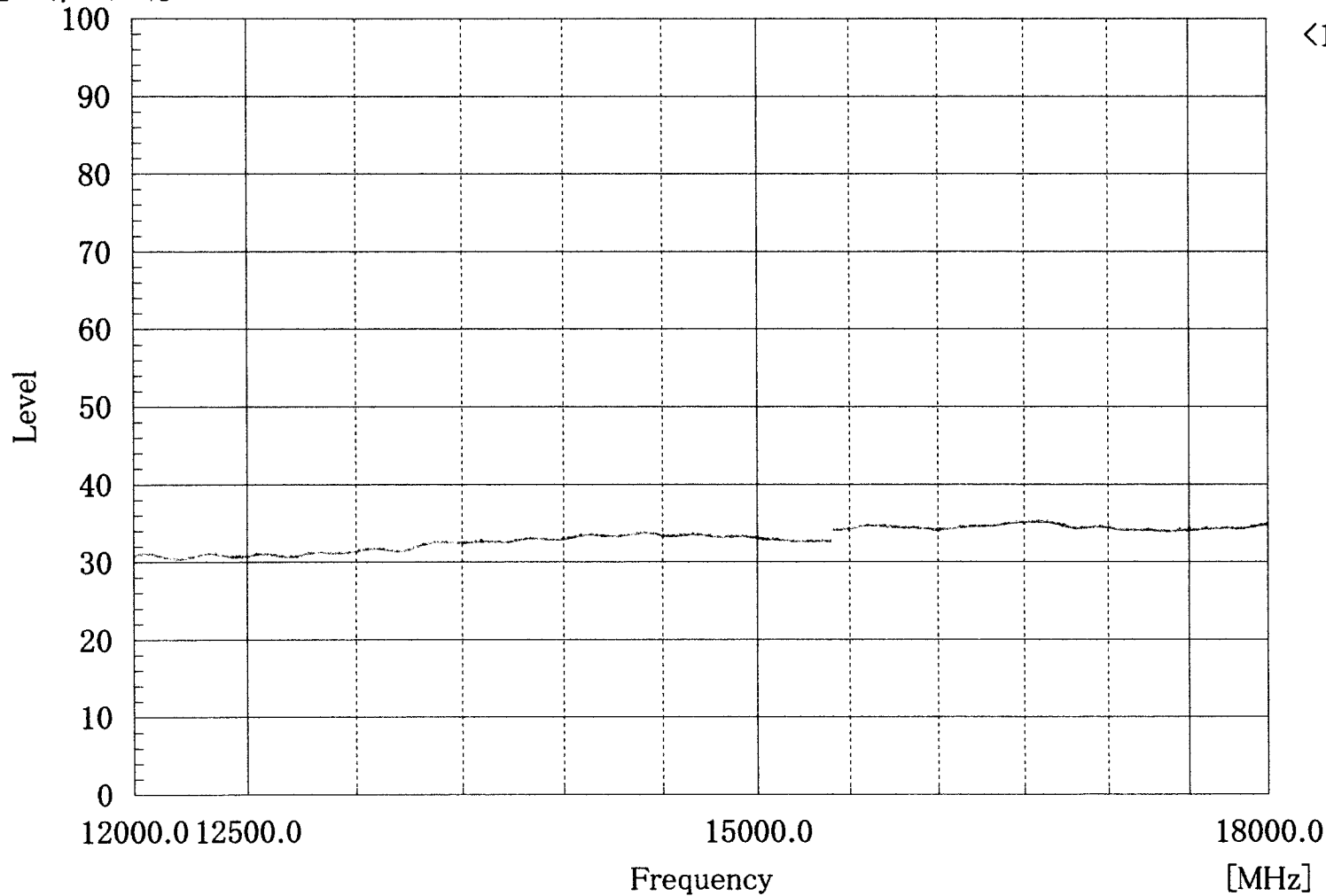
<1E00182035>  
Peak (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 036  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V/m)]



<1E00182036>

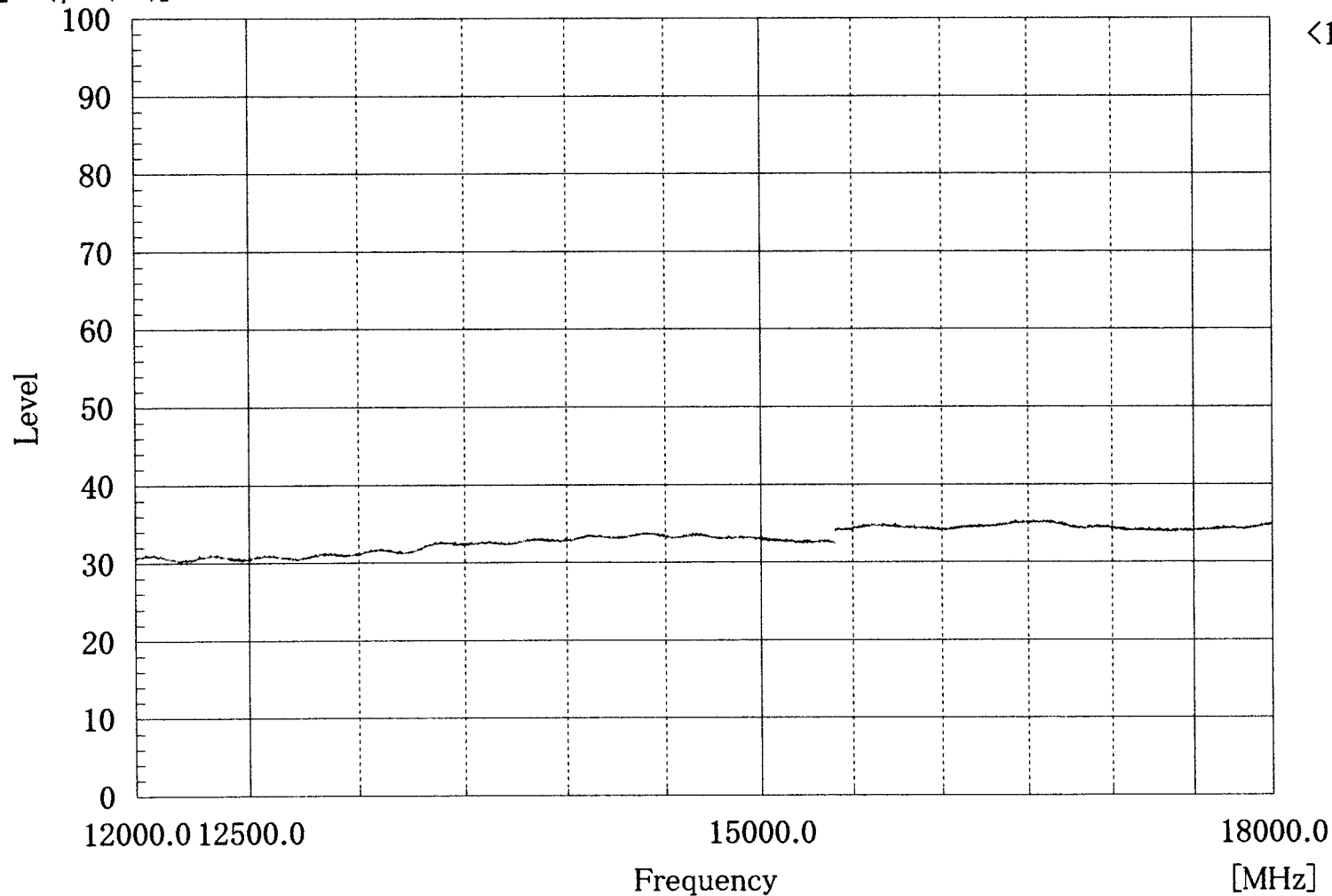
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 036  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



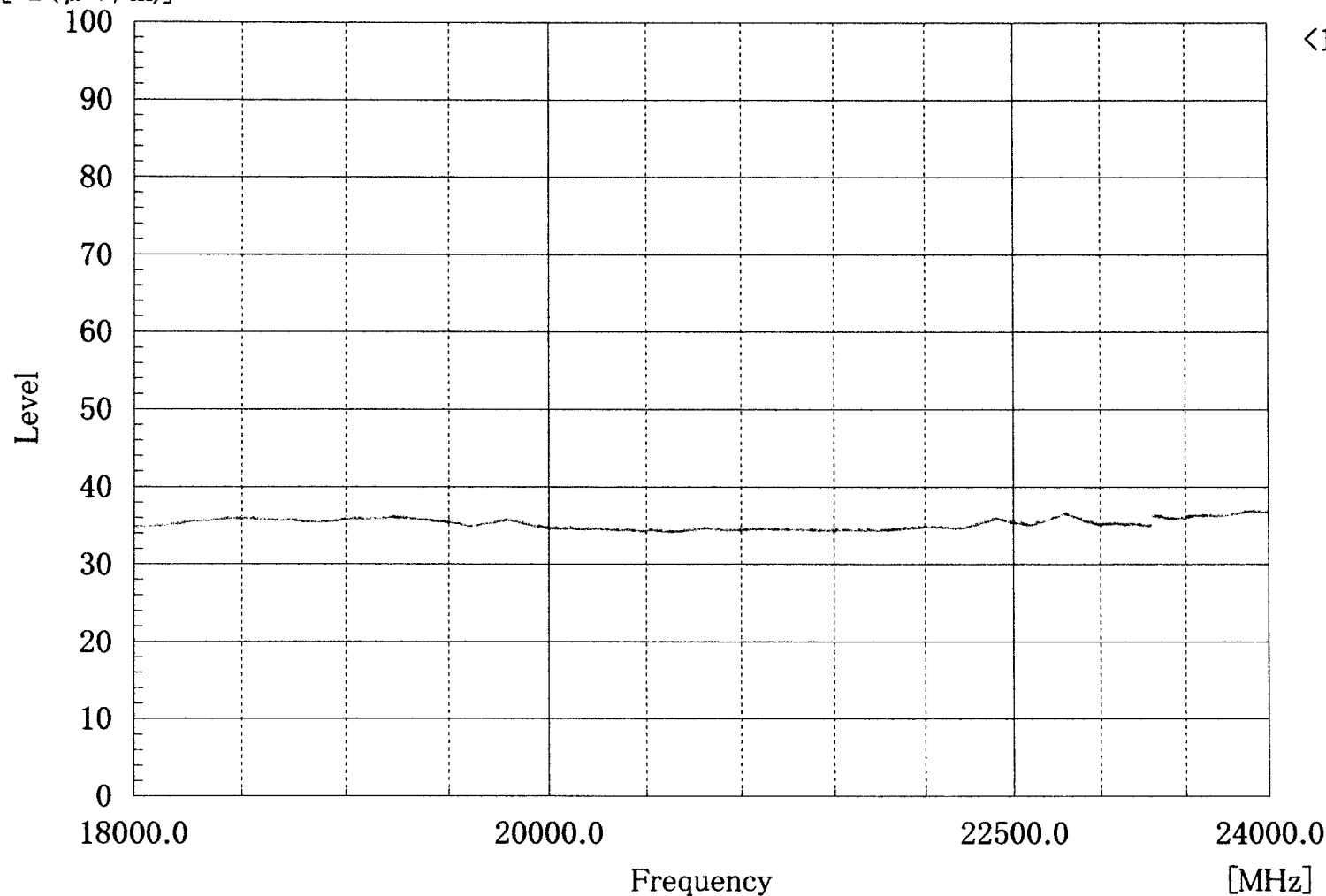
<1E00182036>  
Peak (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 037  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182037>

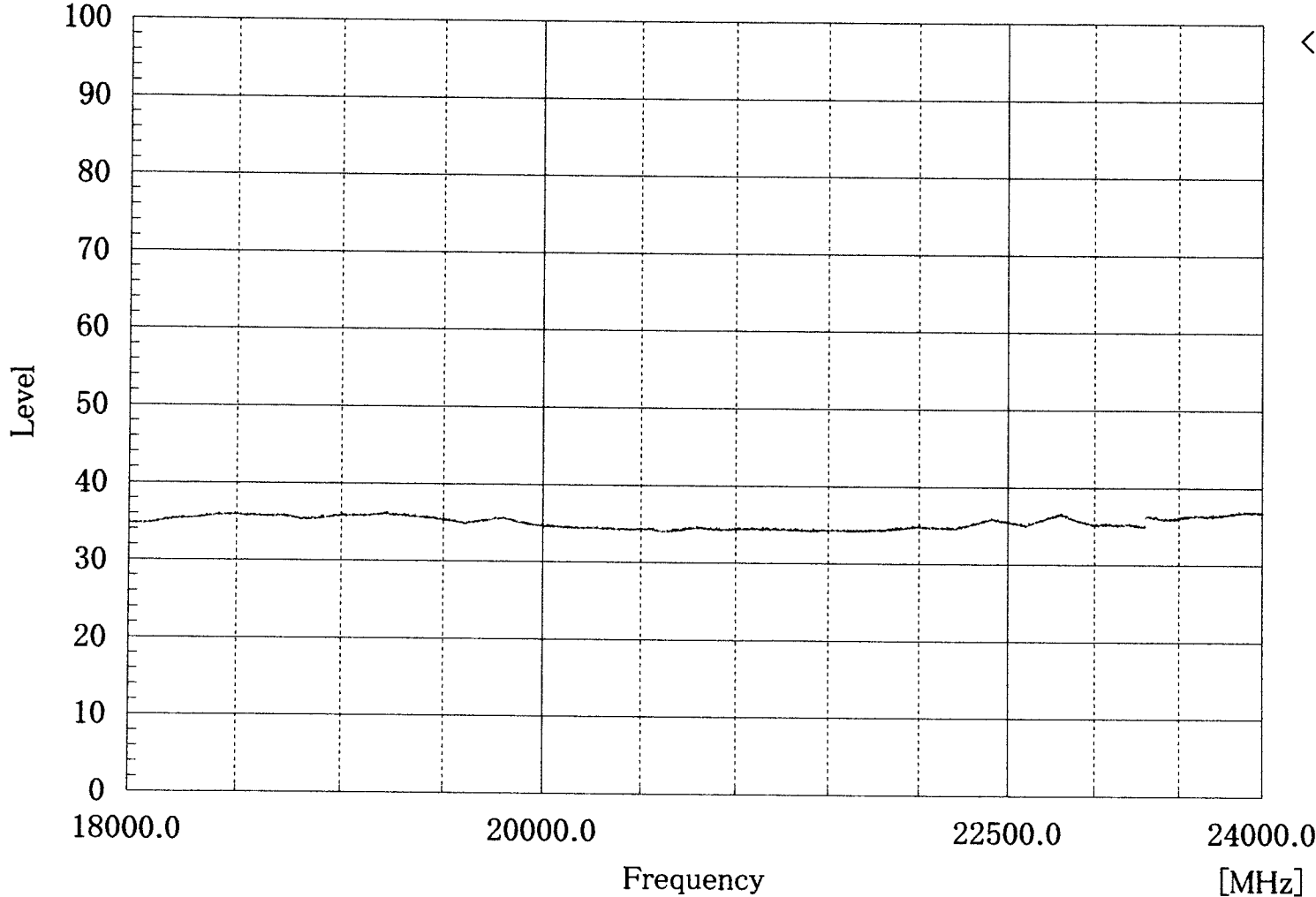
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 037  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V/m)]



<1E00182037>

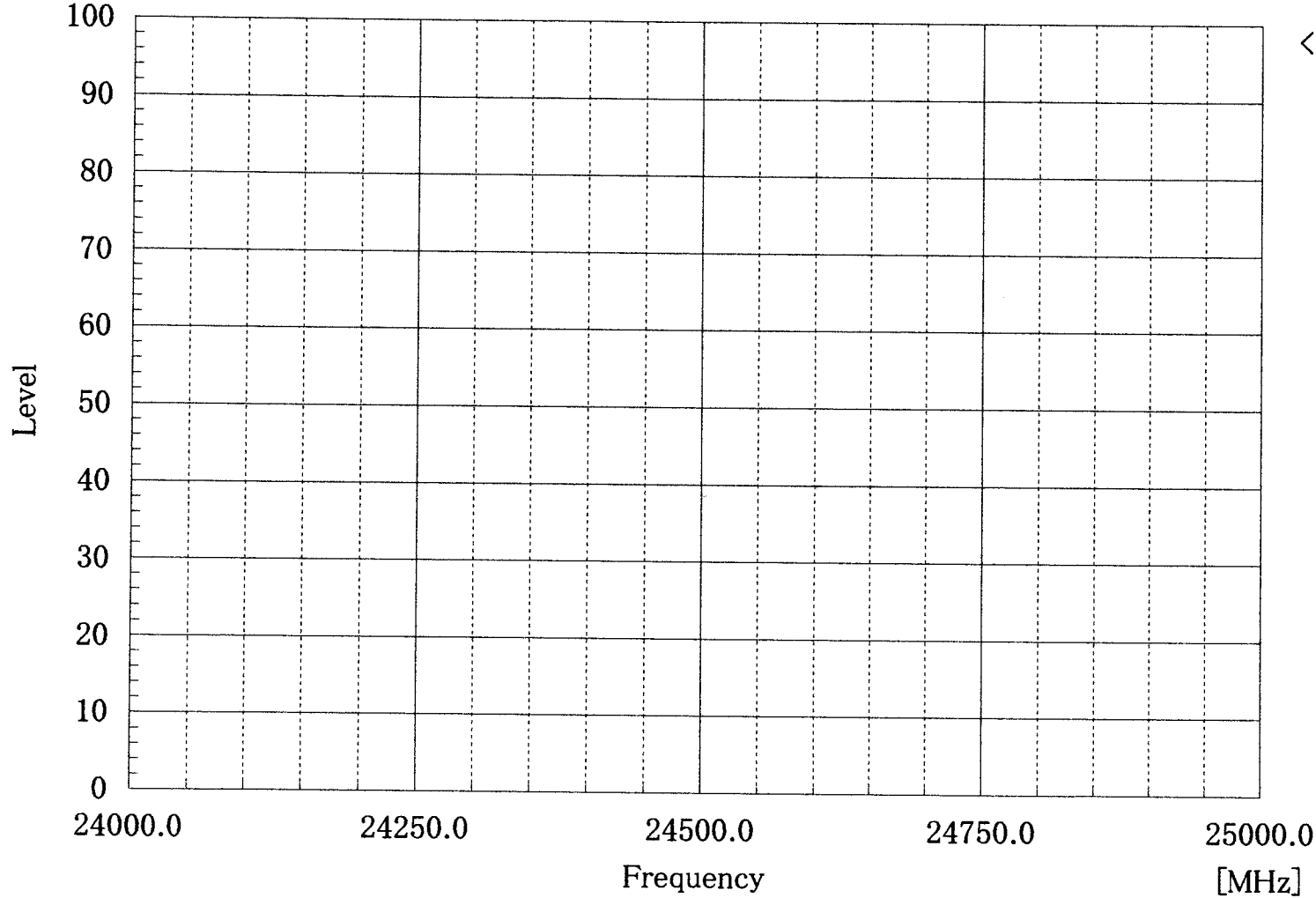
Peak (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 038  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182038>

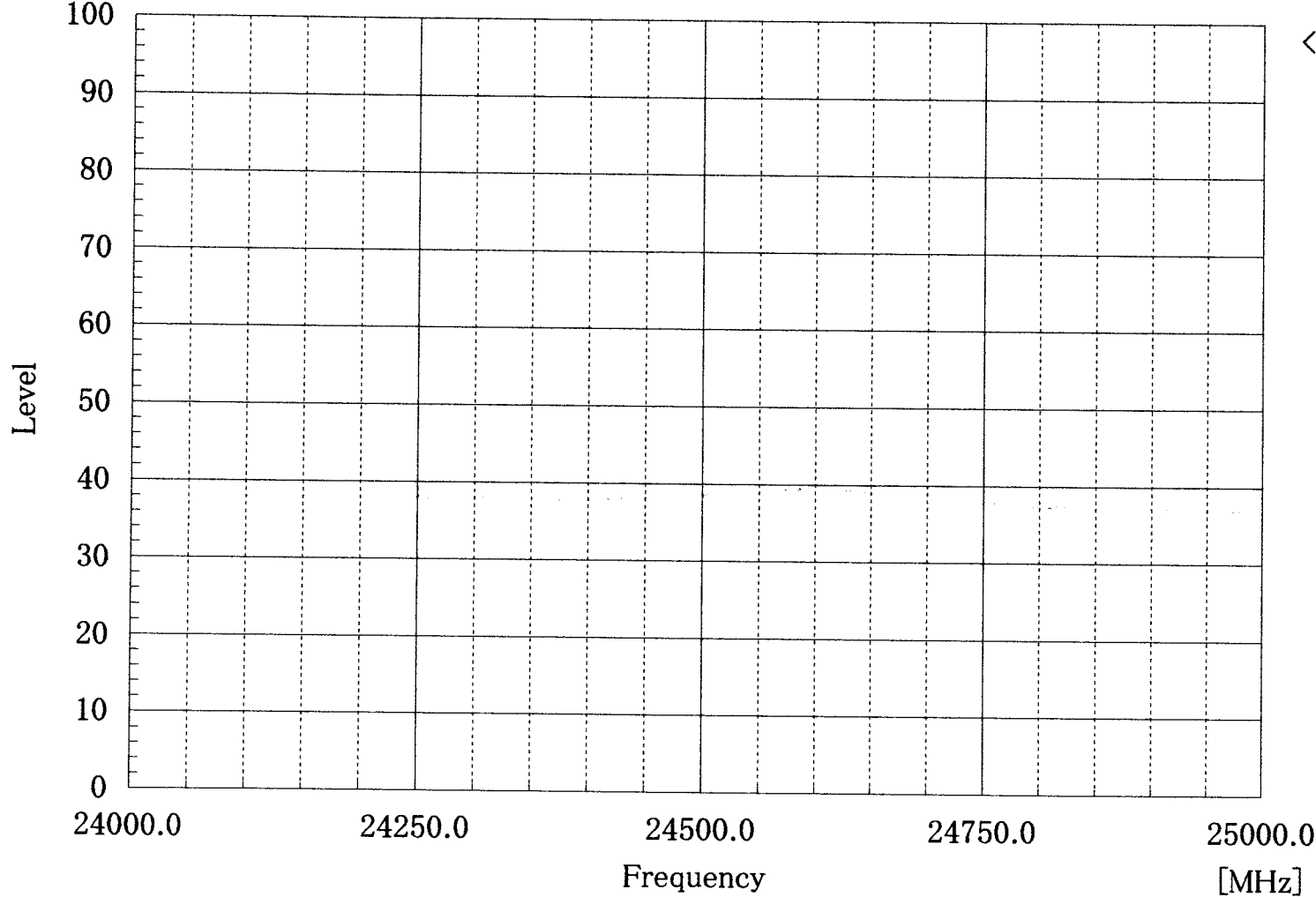
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 038  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH6:2437MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182038>

Peak (Ver.)



Standard : FCC Part15 SubpartC  
 Model : TMW885A-2  
 S/N : 00003  
 Product Name : 2.4GHz Wireless LAN Card  
 File No : 036  
 Power Source : DC 3.3V From Note PC  
 Temp /Humi : 20deg / 53 %  
 Test Mode : Transmission/Receive  
 Remarks : CH11:2462MHz, PC:AC120V/60Hz  
 Operator : M. HORIGANE

*M. Horigane*

\*\*\*\*\*

Final Result

--- Horizontal Polarization (PK)---

No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]
1	2462.680	84.9	7.2	92.1
2	4923.981	46.1	14.0	60.1

--- Vertical Polarization (PK)---

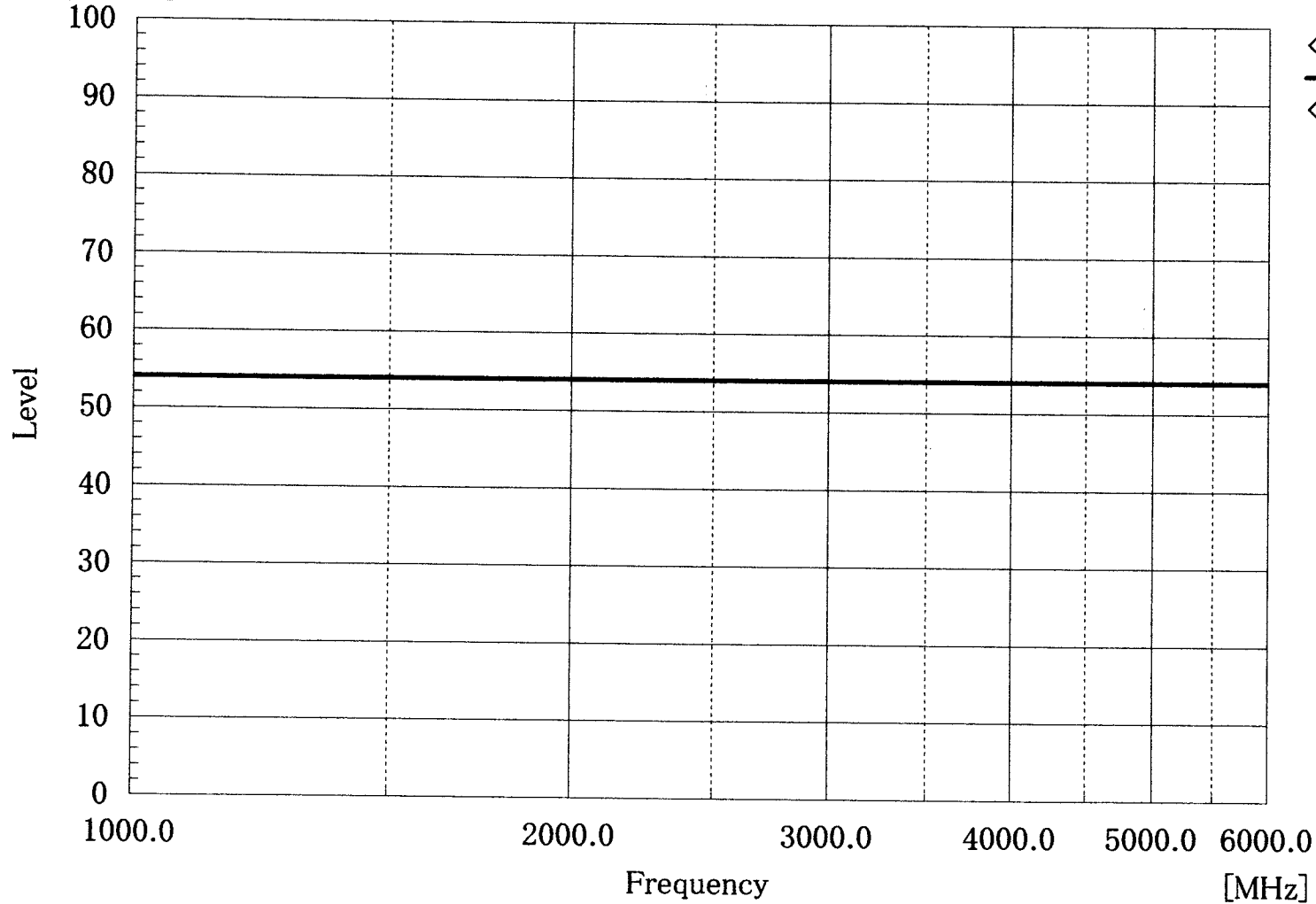
No.	Frequency [MHz]	Reading [dB( $\mu$ V)]	c. f [dB(1/m)]	Result [dB( $\mu$ V/m)]
1	2462.680	84.9	7.2	92.1
2	4923.981	49.8	14.0	63.8

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 036  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V/m)]



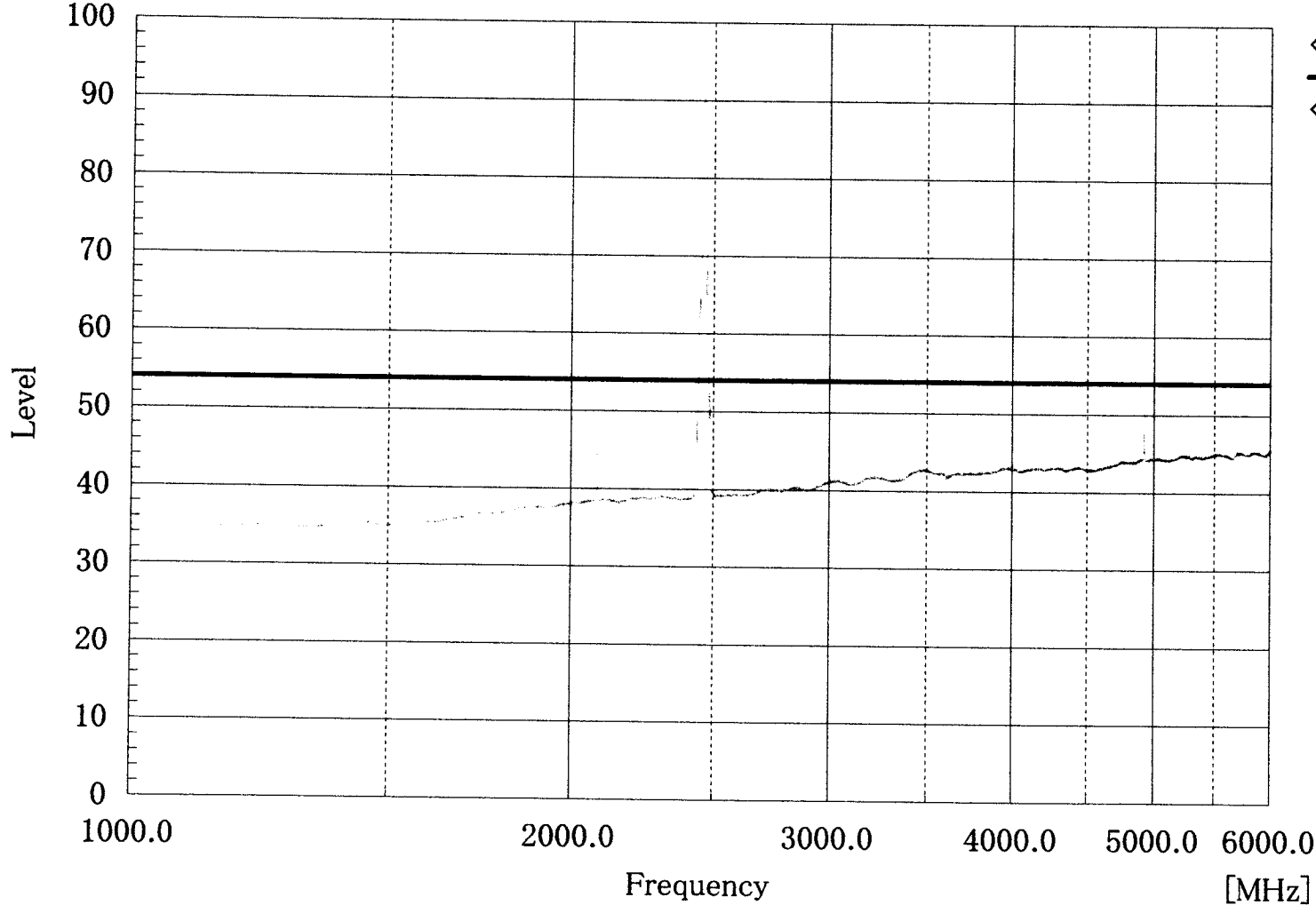
<FCC15C>  
Limit (AV)  
<1E00182039>  
Peak(Hor.)  
Peak(Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 036  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V/m)]



<FCC15C>

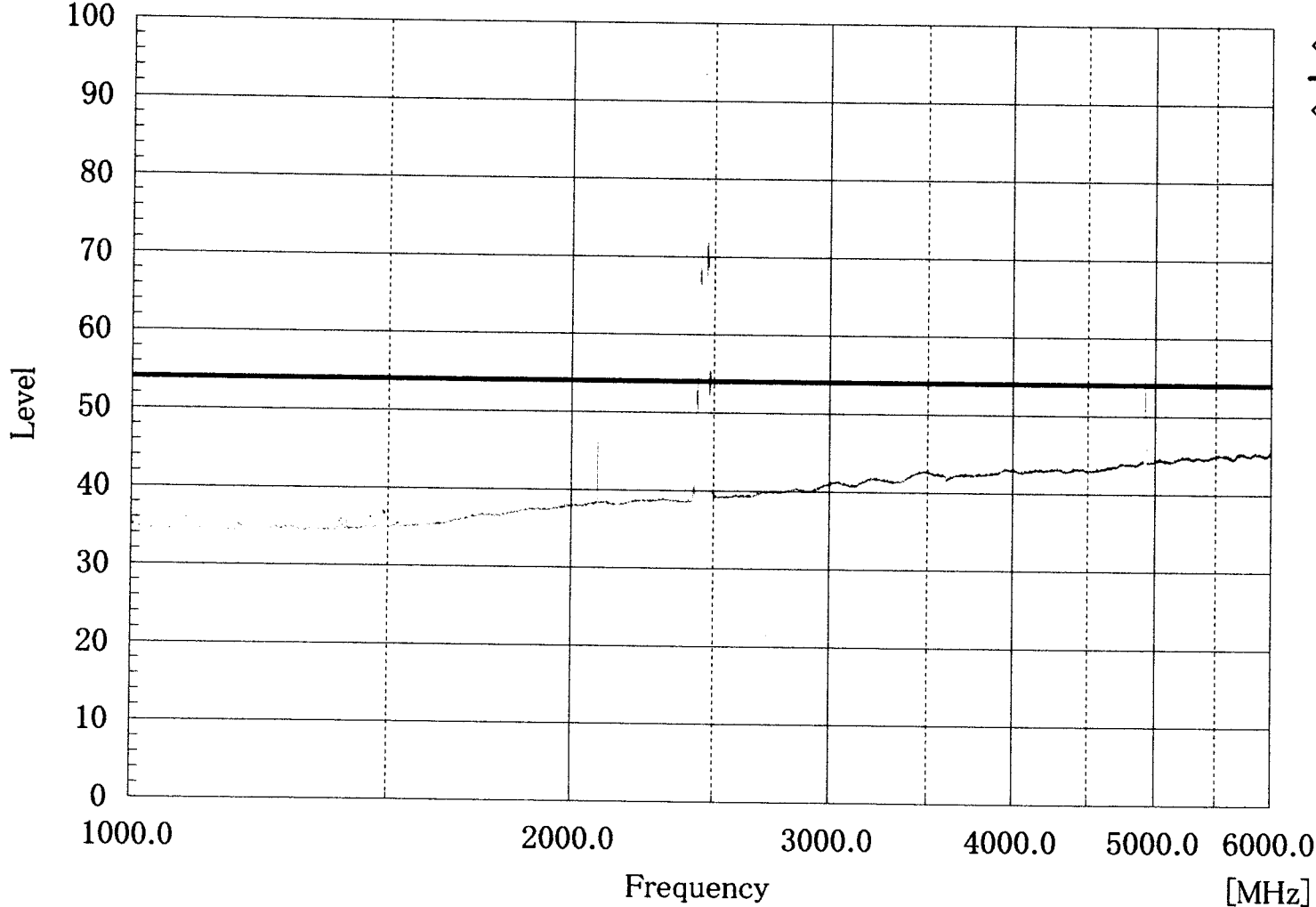
— Limit (AV)  
<1E00182039>  
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 036  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<FCC15C>

Limit (AV)

<1E00182039>

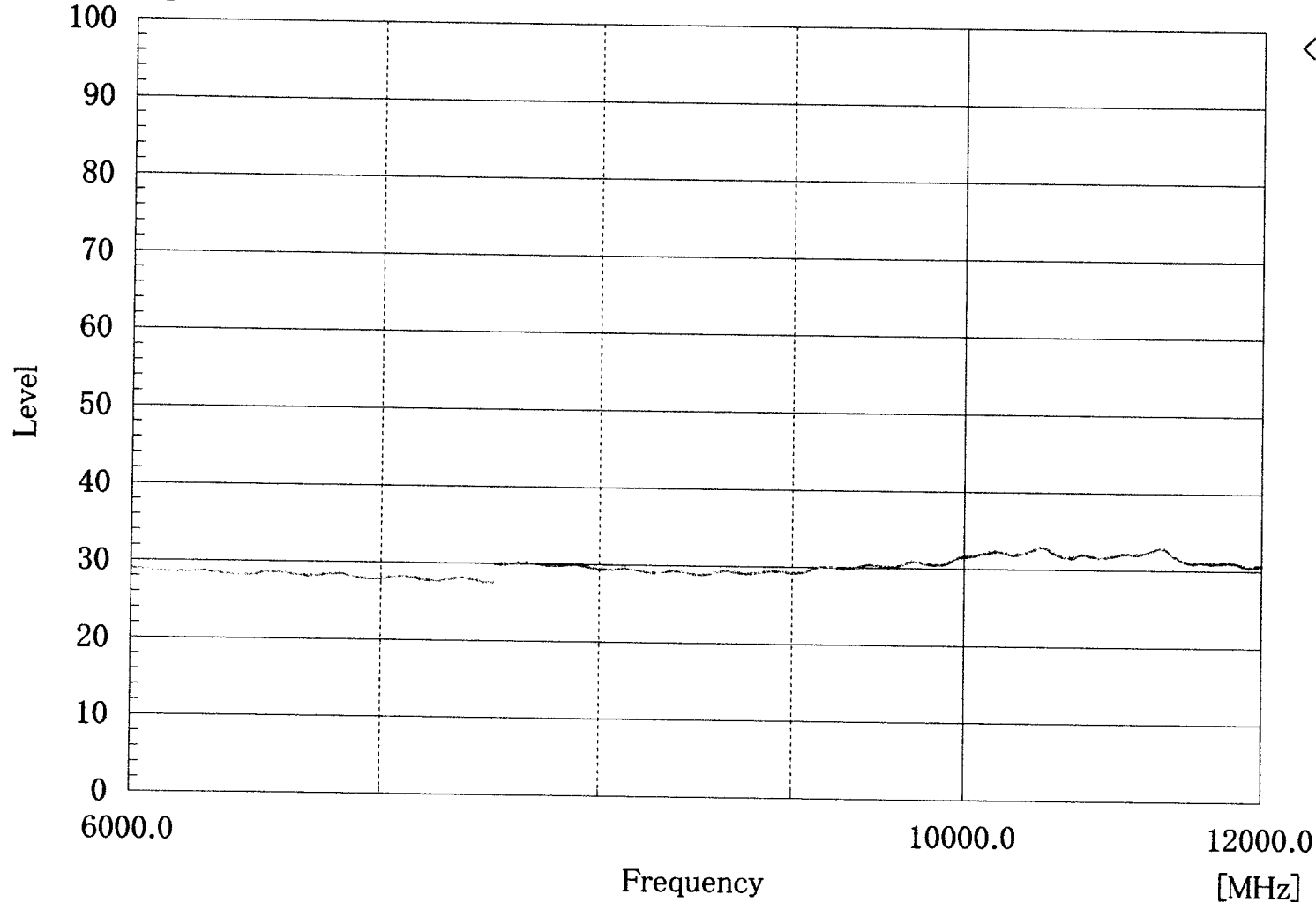
Peak (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 040  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182040>

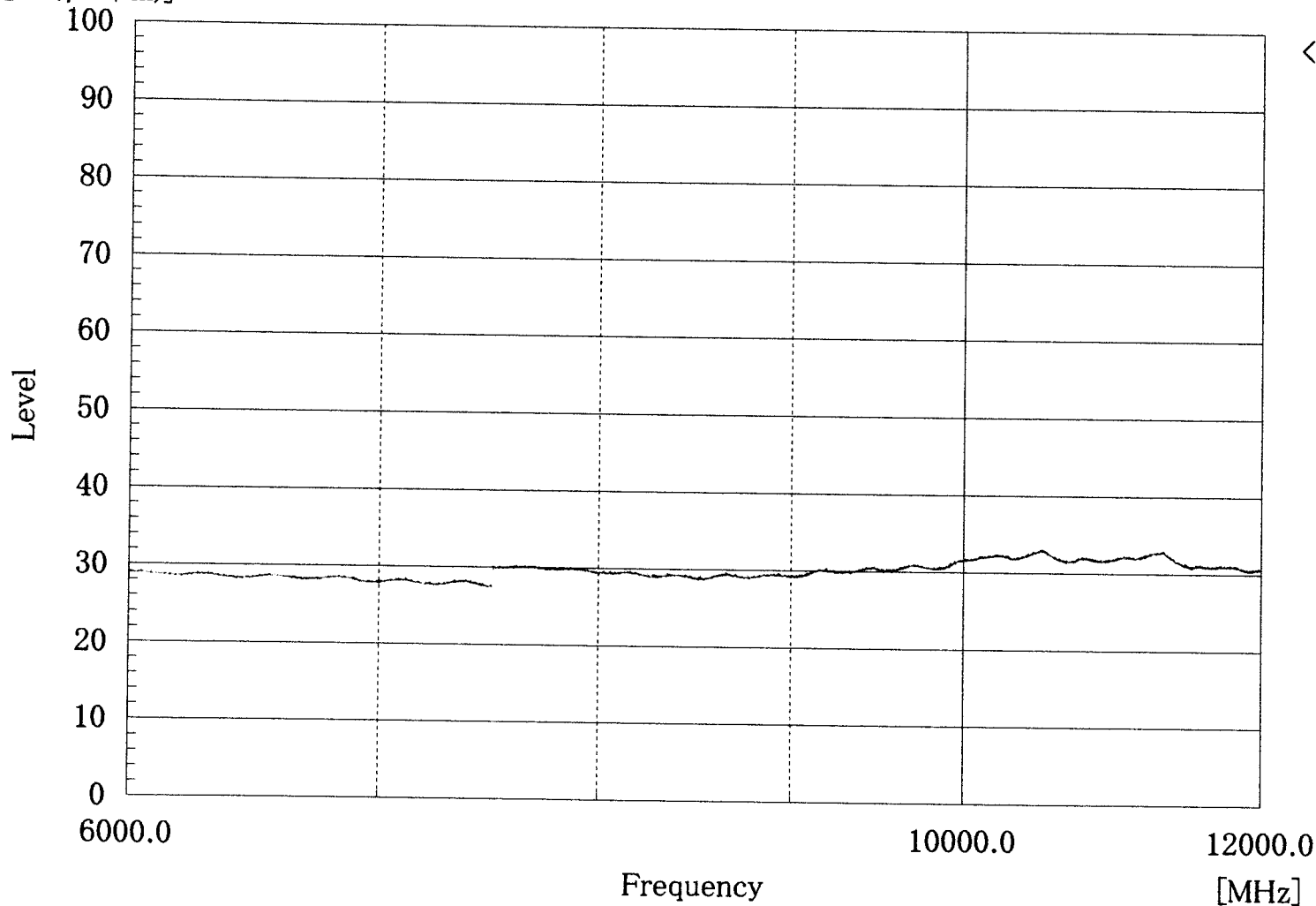
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 040  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182040>

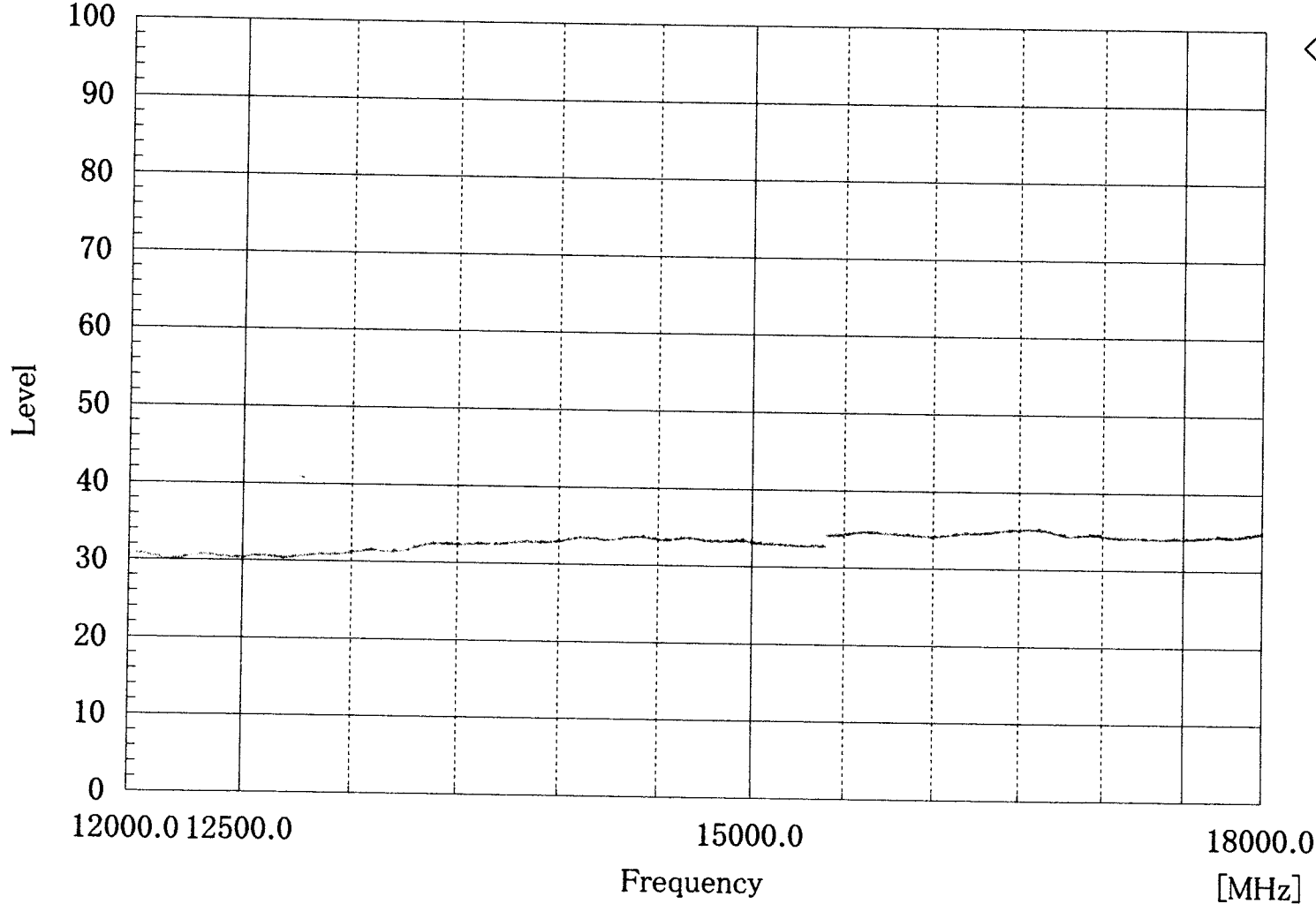
Peak (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 041  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182041>

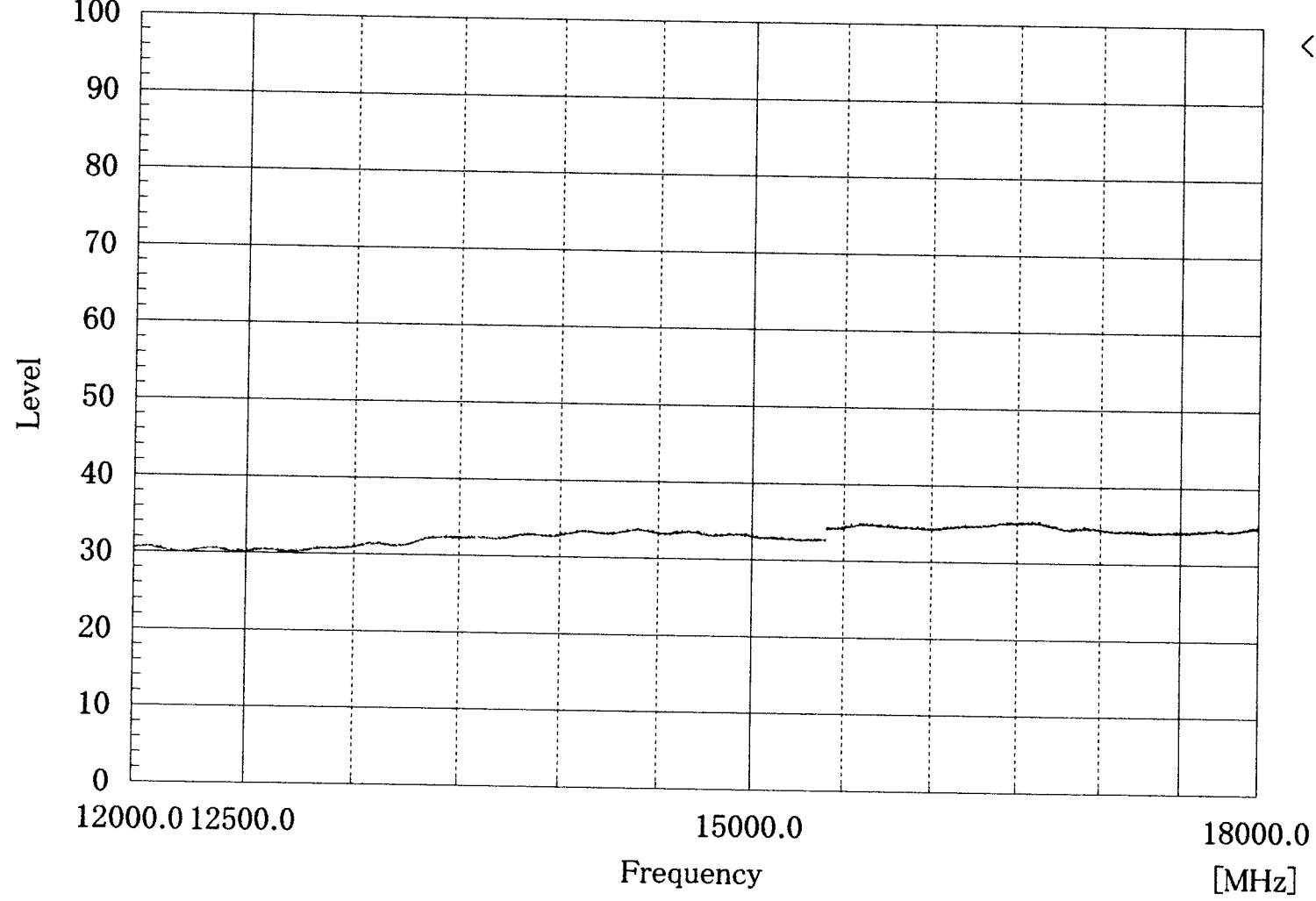
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 041  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182041>  
Peak (Ver.)

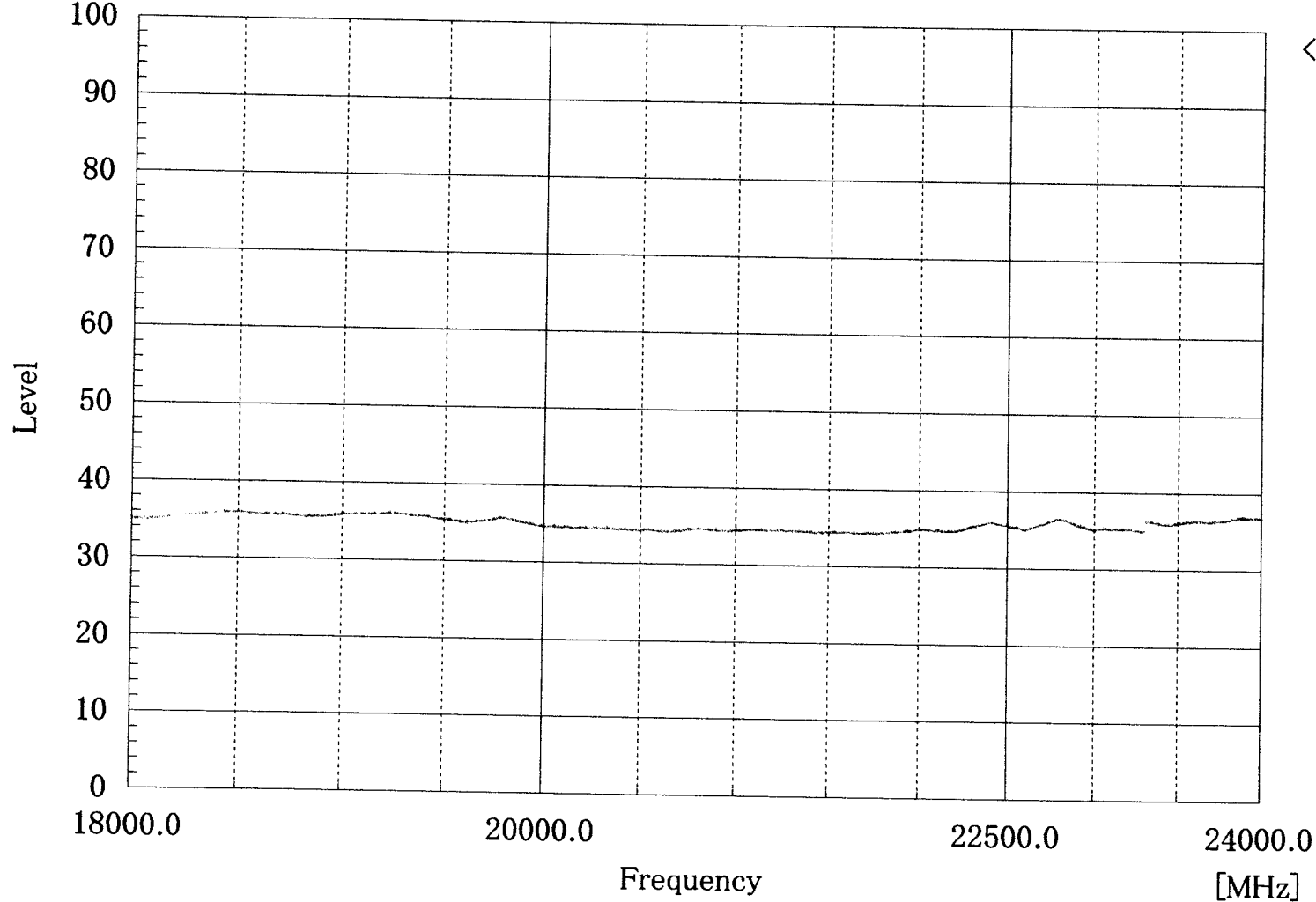


Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 042  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



<1E00182042>

Peak (Hor.)

IPS Corporation  
EMC Center

<<Radiated Emission>>

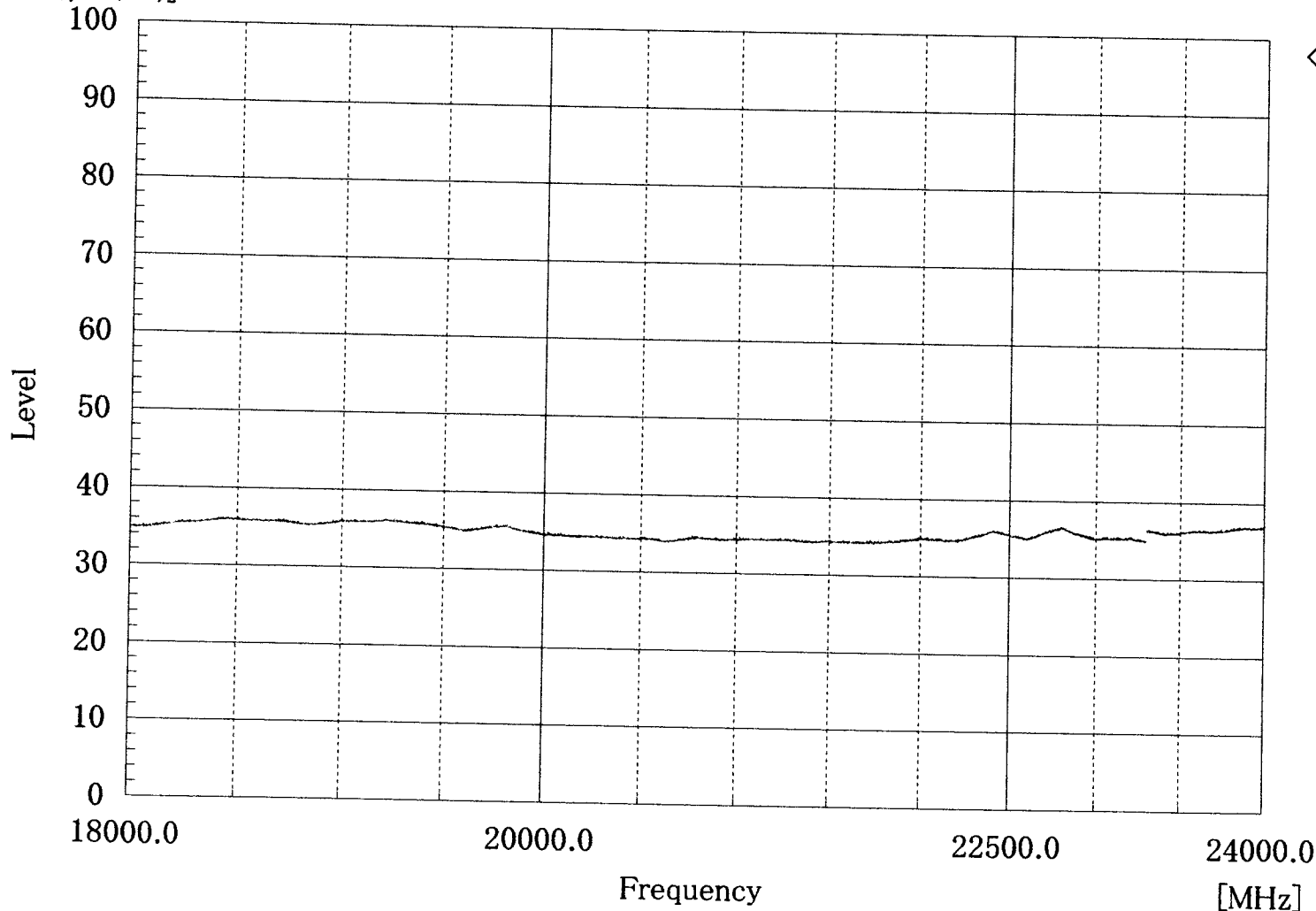
2 October, 2000 18:58  
1E00182042.dat

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 042  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$ V/m)]



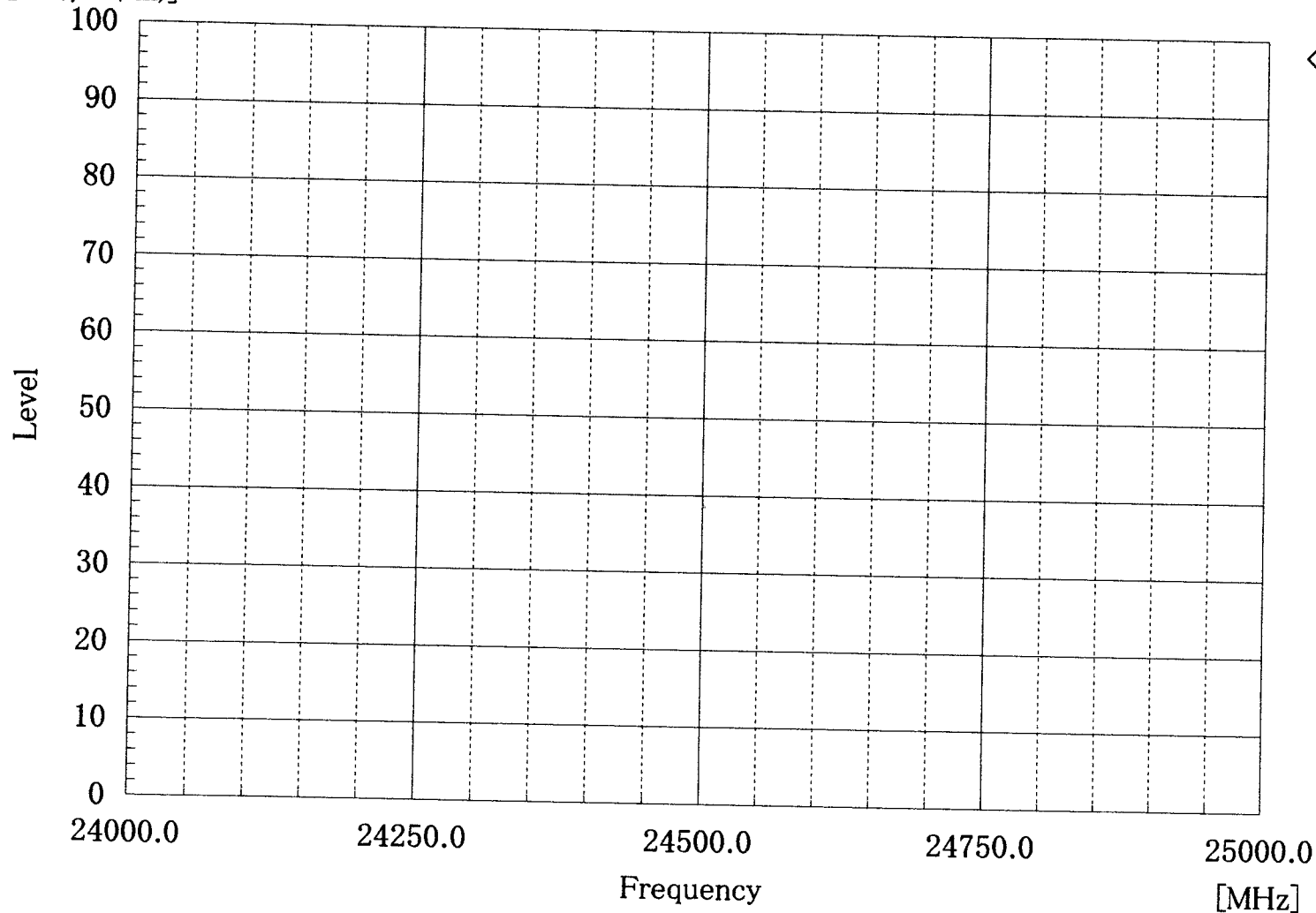
<1E00182042>  
Peak (Ver.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 043  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

*M. Horigane*

[dB( $\mu$  V/m)]



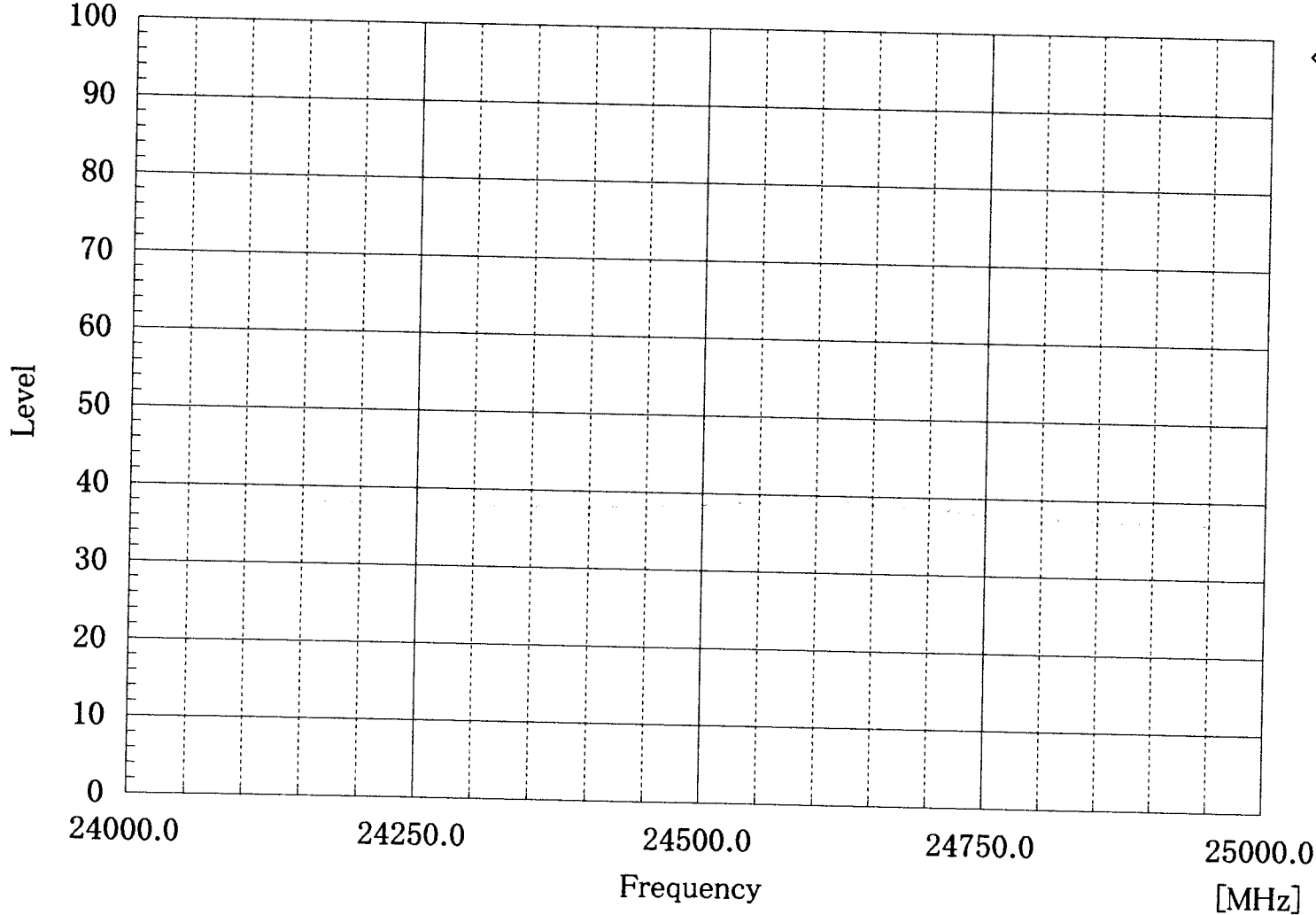
<1E00182043>  
Peak (Hor.)

Model : TMW885A-2  
S/N : 00003  
Product Name : 2.4GHz Wireless LAN Card  
File No : 043  
Power Source : DC 3.3V From Note PC

Standard : FCC Part15 SubpartC  
Temp /Humi : 20deg / 53 %  
Test Mode : Transmission/Receive  
Remarks : CH11:2462MHz,PC:AC120V/60Hz  
Operator : M.HORIGANE

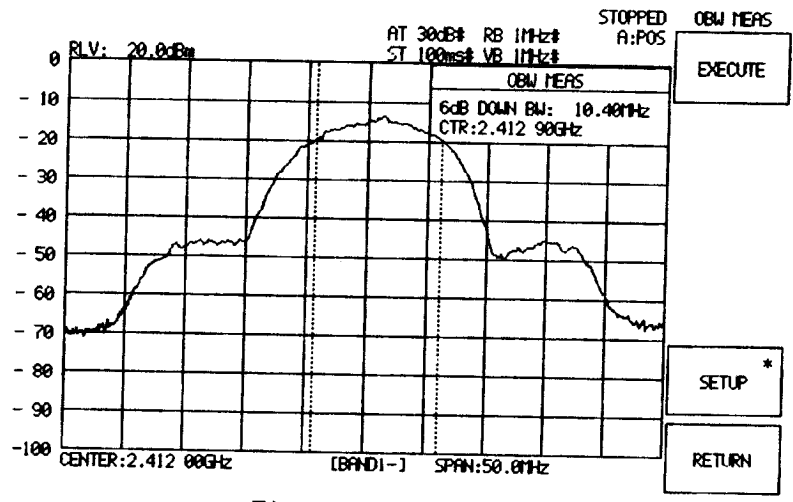
*M. Horigane*

[dB( $\mu$  V/m)]



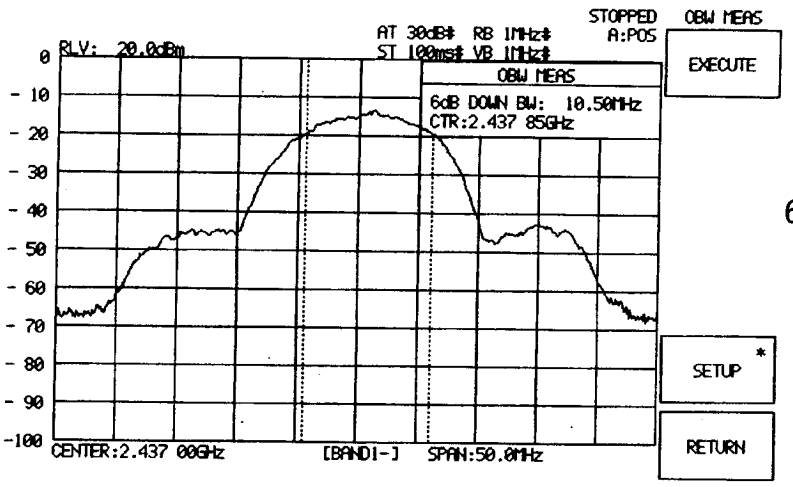
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Peak (Ver.)



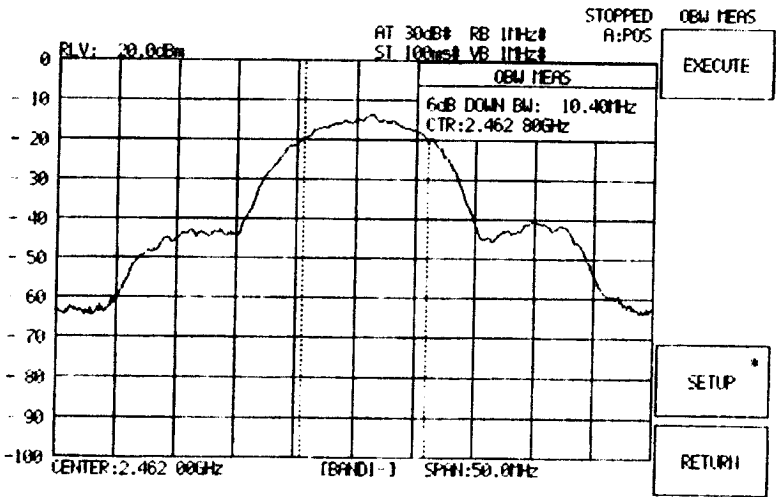
6dB BW:10.4MHz

Fig CH1 (2412MHz)



6dB BW:10.5MHz

Fig CH6 (2437MHz)



6dB BW:10.4MHz

Fig CH11 (2462MHz)

Power Density

15/Oct/00

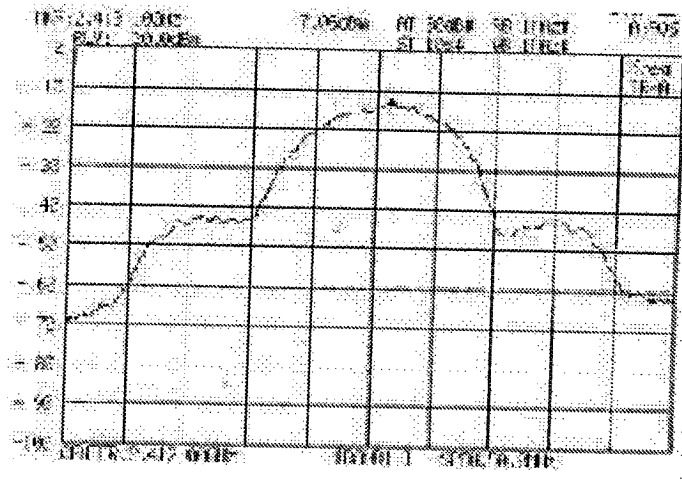
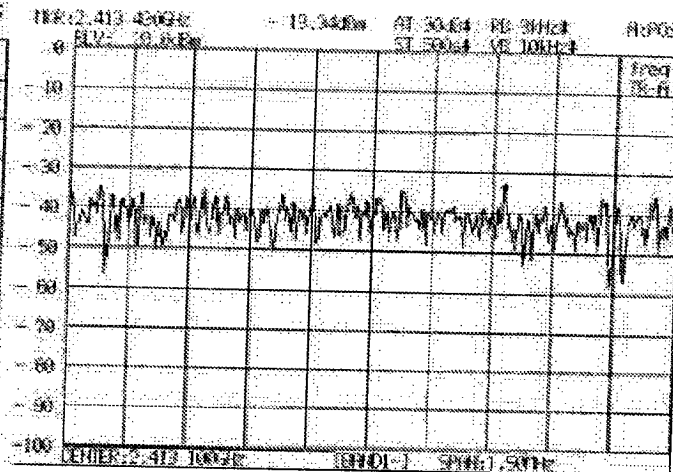


Fig CH1 (2412MHz)



Power Density(3kHz):-13.3dBm

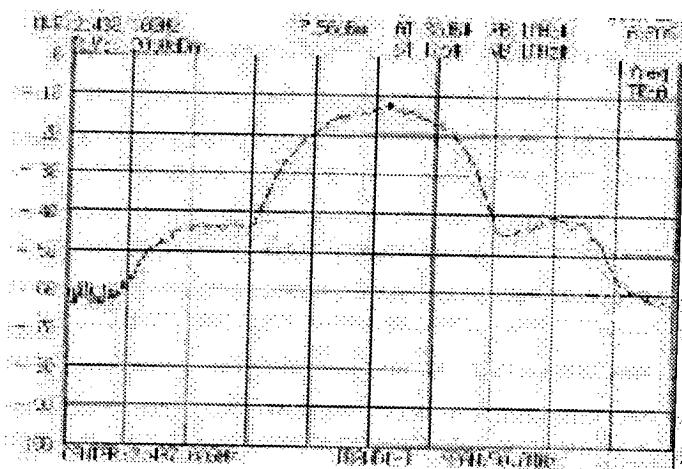
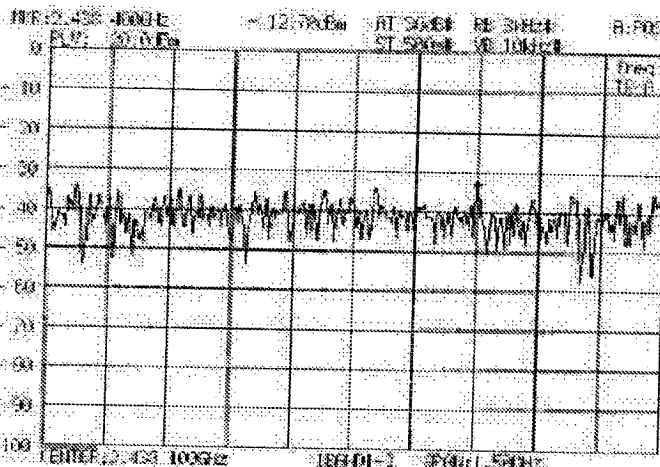


Fig CH6 (2437MHz)



Power Density(3kHz):-12.7dBm

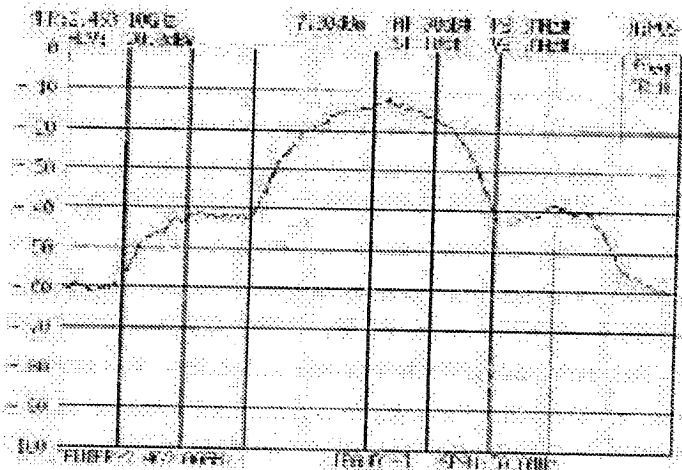
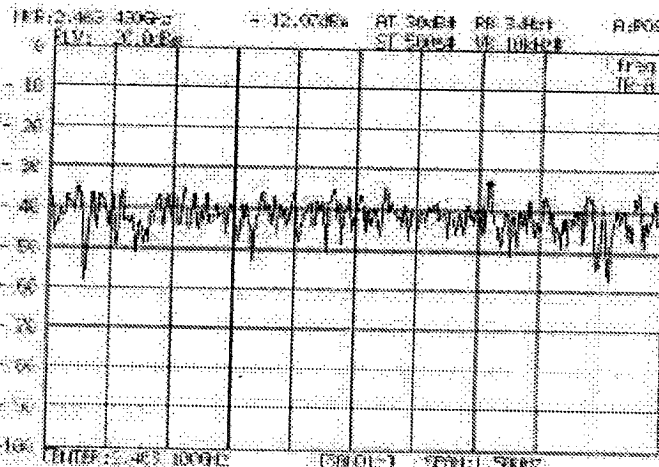


Fig CH11 (2462MHz)



Power Density(3kHz):-12.9dBm