

ANNEX E

***** IPS Corporation *****
 <<Conducted Emission>> 21 August, 2001 14:21
1E01186001.dat

Standard : FCC Part15 SubpartC
 Model : TMW1008
 S/N : 00199 028S
 Product Name : 2.4GHz Wireless LAN Card
 File No : 001
 Power Source : DC 5V from Note PC
 Temp/Humi : 24deg / 52%
 Test Mode : Transmission / Receipt
 Remarks : NotePC:AC120V/60Hz CH1:2412MHz
 Operator : H. Wakabayashi

Final Result *****

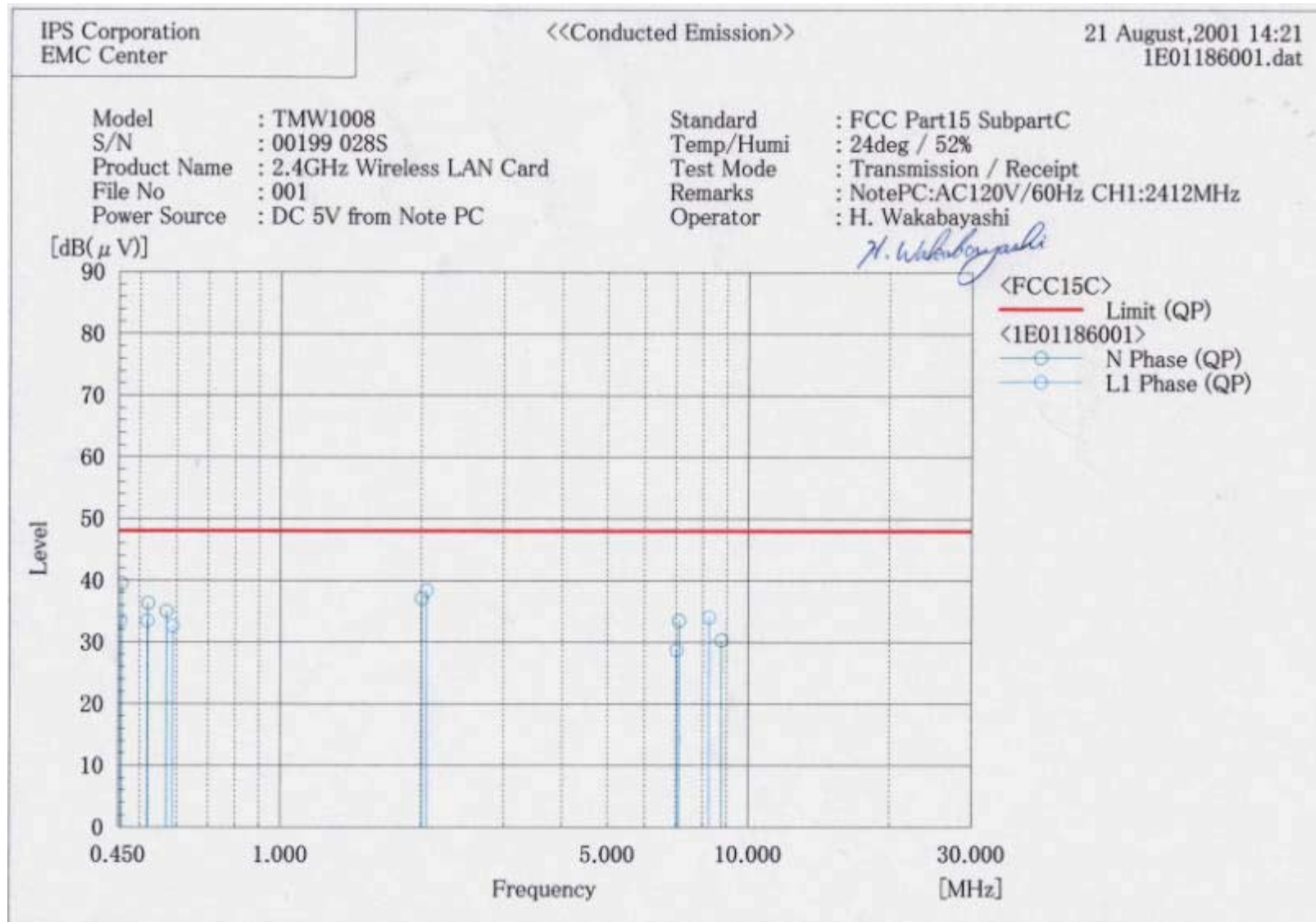
--- N Phase ---

No.	Frequency	Reading	c. f	Result	Limit	Margin
	[MHz]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB]
1	0.457	29.4	10.1	39.5	48.0	8.5
2	0.521	26.2	10.1	36.3	48.0	11.7
3	0.570	24.9	10.1	35.0	48.0	13.0
4	2.003	27.0	10.1	37.1	48.0	10.9
5	7.101	23.1	10.4	33.5	48.0	14.5
6	8.772	19.8	10.5	30.3	48.0	17.7

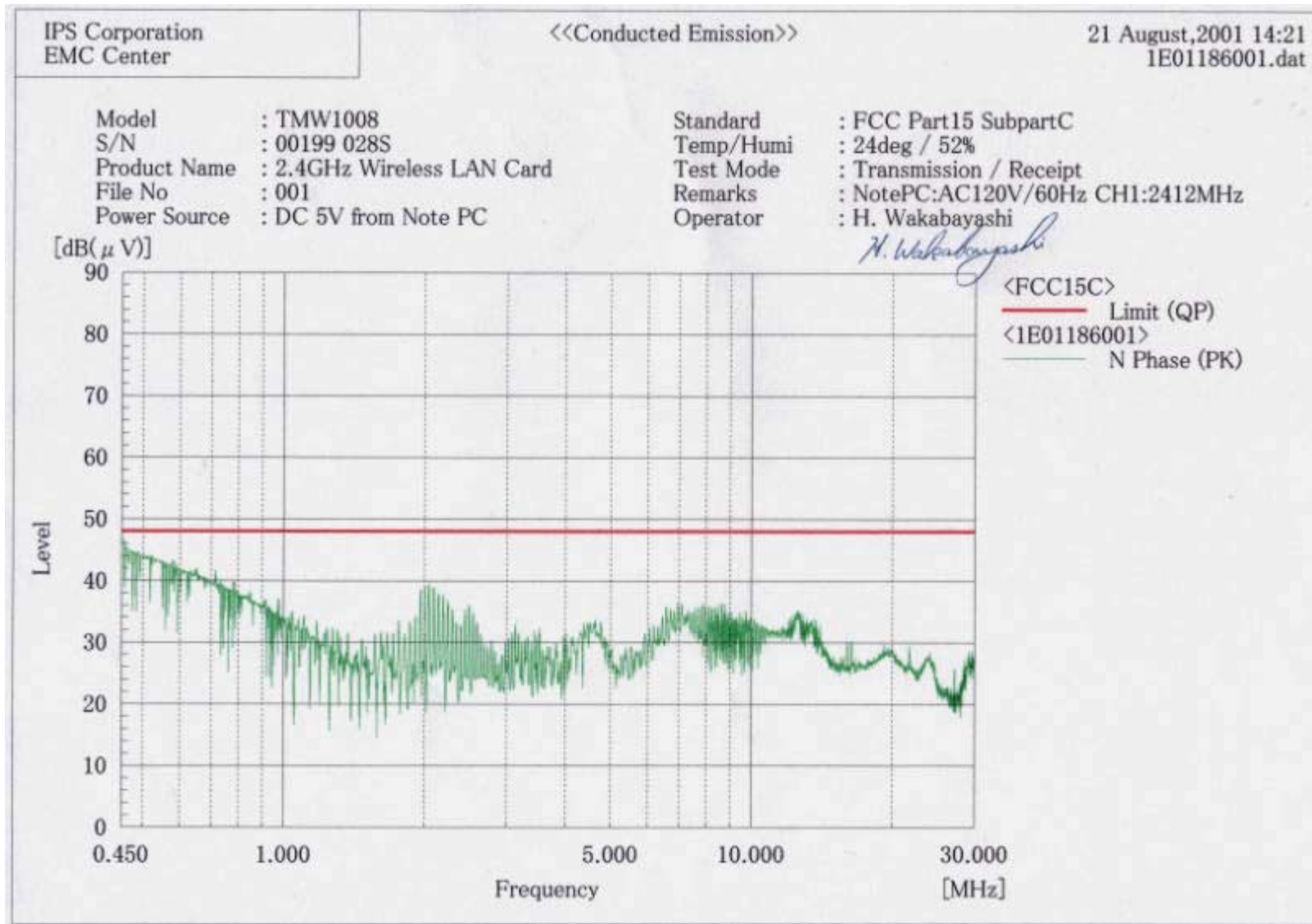
--- L1 Phase ---

No.	Frequency	Reading	c. f	Result	Limit	Margin
	[MHz]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB]
1	0.455	23.4	10.1	33.5	48.0	14.5
2	0.519	23.3	10.1	33.4	48.0	14.6
3	0.588	22.4	10.2	32.6	48.0	15.4
4	2.051	28.2	10.2	38.4	48.0	9.6
5	7.029	18.3	10.4	28.7	48.0	19.3
6	8.247	23.6	10.4	34.0	48.0	14.0

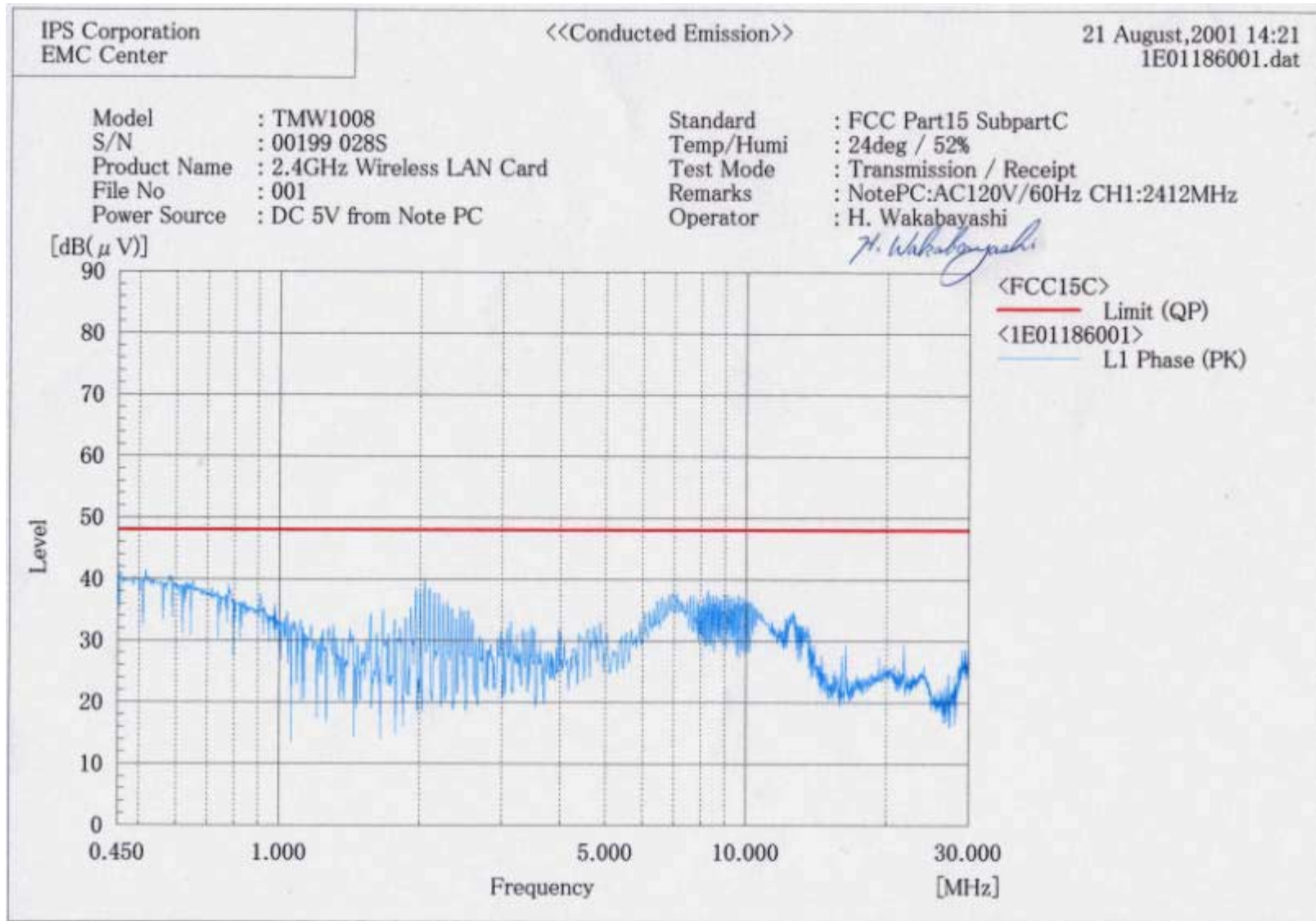
ANNEX E



ANNEX E



ANNEX E



ANNEX E

```

***** IPS Corporation *****
                <<Conducted Emission>>
                                                    21 August, 2001 15:26
                                                    1E01186003.dat

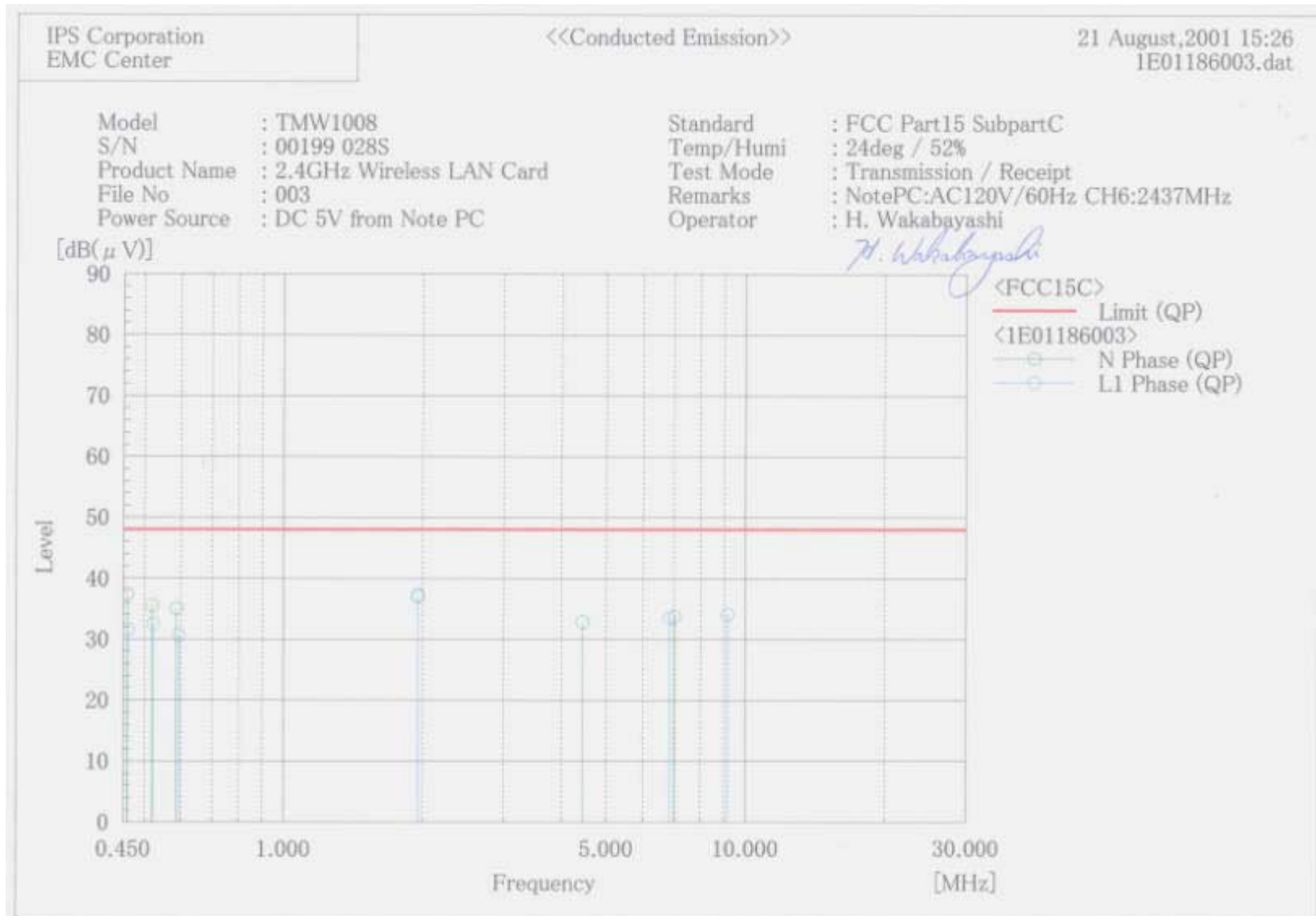
Standard       : FCC Part15 SubpartC
Model          : TMW1008
S/N           : 00199 028S
Product Name   : 2.4GHz Wireless LAN Card
File No       : 003
Power Source   : DC 5V from Note PC
Temp/Humi     : 24deg / 52%
Test Mode     : Transmission / Receipt
Remarks      : NotePC:AC120V/60Hz CH6:2437MHz
Operator       : H. Wakabayashi
*****

Final Result

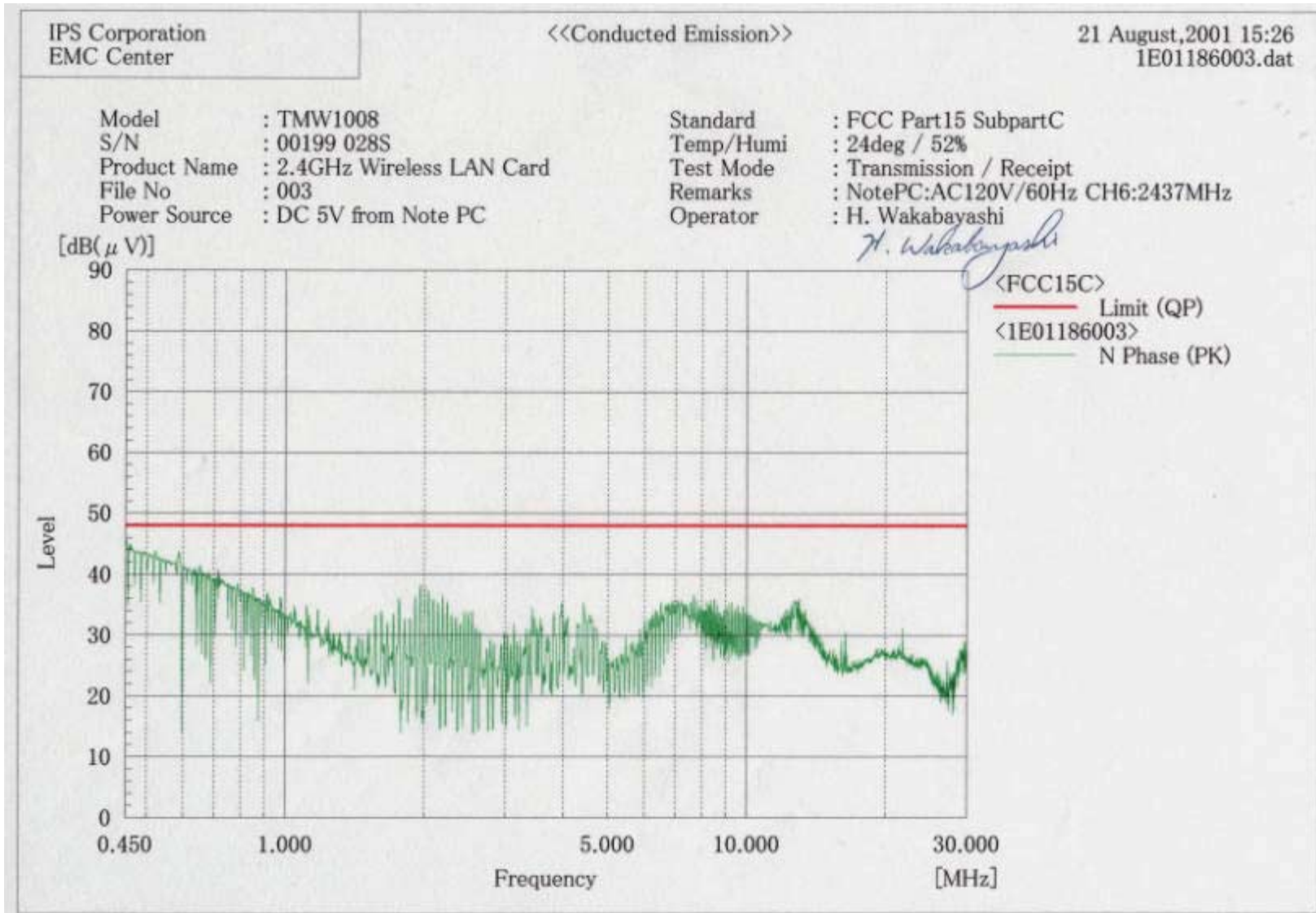
--- N Phase ---
No.  Frequency      Reading      c. f      Result      Limit      Margin
      [MHz]          [dB(μV)]   [dB]      [dB(μV)]   [dB(μV)]   [dB]
  1    0.459         27.3       10.1       37.4       48.0       10.6
  2    0.519         25.4       10.1       35.5       48.0       12.5
  3    0.585         24.9       10.1       35.0       48.0       13.0
  4    1.953         26.9       10.1       37.0       48.0       11.0
  5    4.443         22.5       10.3       32.8       48.0       15.2
  6    7.018         23.3       10.4       33.7       48.0       14.3

--- L1 Phase ---
No.  Frequency      Reading      c. f      Result      Limit      Margin
      [MHz]          [dB(μV)]   [dB]      [dB(μV)]   [dB(μV)]   [dB]
  1    0.460         21.5       10.1       31.6       48.0       16.4
  2    0.522         22.4       10.1       32.5       48.0       15.5
  3    0.593         20.5       10.2       30.7       48.0       17.3
  4    1.953         27.0       10.2       37.2       48.0       10.8
  5    6.846         23.0       10.4       33.4       48.0       14.6
  6    9.148         23.6       10.5       34.1       48.0       13.9
    
```

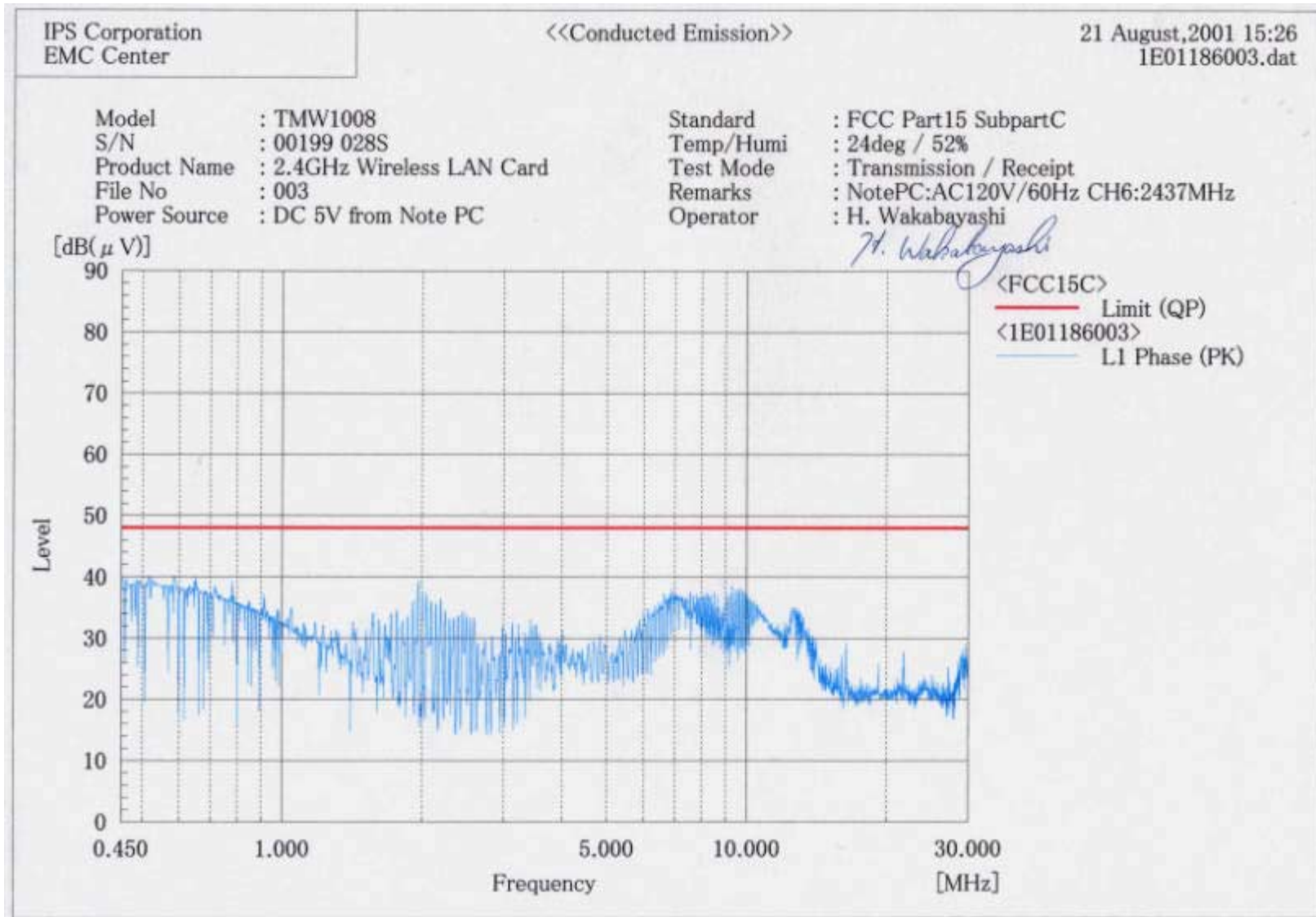
ANNEX E



ANNEX E



ANNEX E



ANNEX E

***** IPS Corporation *****
 <<Conducted Emission>>

21 August, 2001 16:18
 1E01186005. dat

Standard : FCC Part15 SubpartC
 Model : TMW1008
 S/N : 00199 028S
 Product Name : 2.4GHz Wireless LAN Card
 File No : 005
 Power Source : DC 5V from Note PC
 Temp/Humi : 24deg / 52%
 Test Mode : Transmission / Receipt
 Remarks : NotePC:AC120V/60HzCH11:2462MHz
 Operator : H. Wakabayashi *H. Wakabayashi*

Final Result

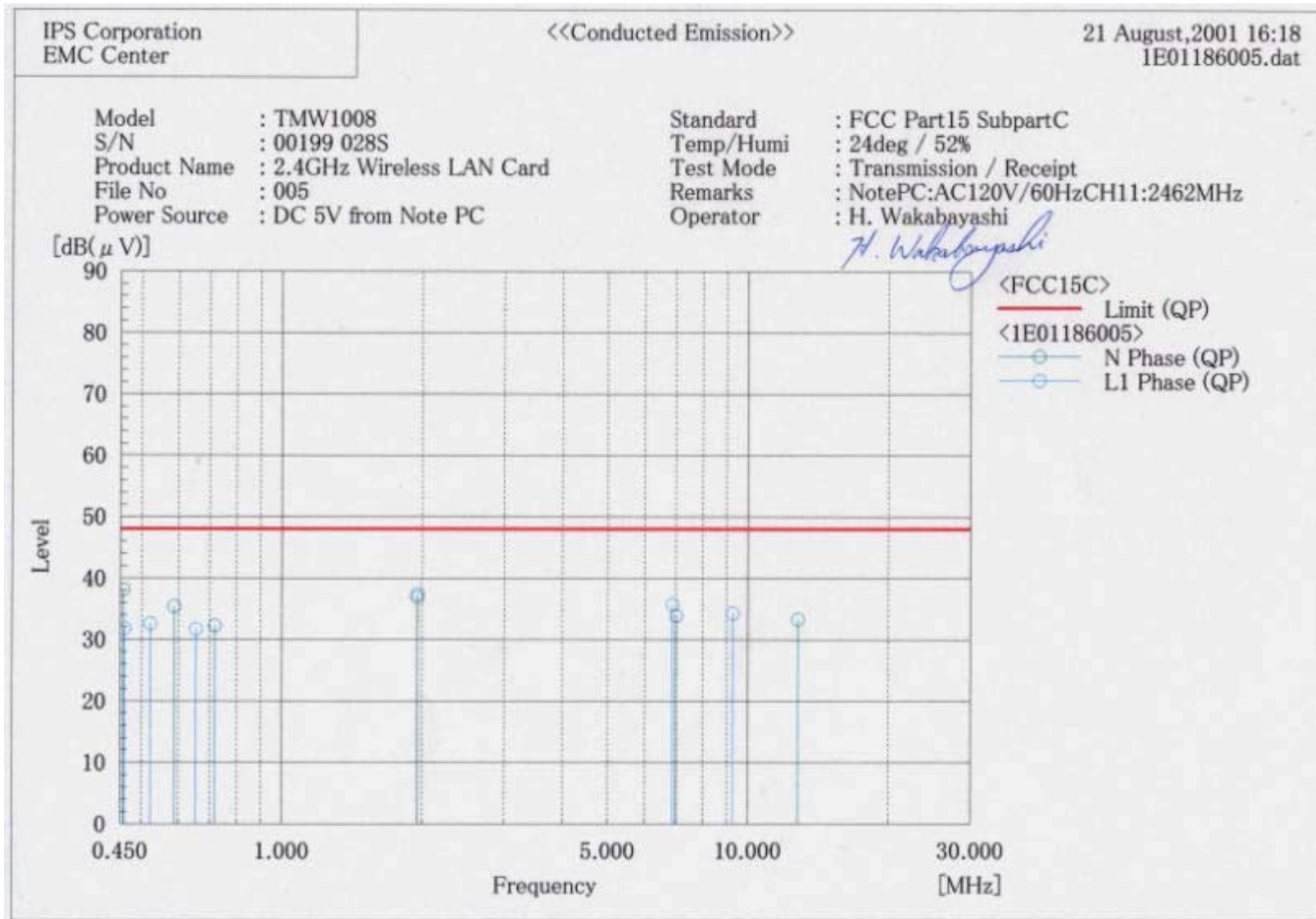
--- N Phase ---

No.	Frequency [MHz]	Reading [dB(μV)]	c. f [dB]	Result [dB(μV)]	Limit [dB(μV)]	Margin [dB]
1	0.457	28.0	10.1	38.1	48.0	9.9
2	0.587	25.3	10.1	35.4	48.0	12.6
3	0.718	22.2	10.1	32.3	48.0	15.7
4	1.952	26.8	10.1	36.9	48.0	11.1
5	7.016	23.5	10.4	33.9	48.0	14.1
6	12.790	22.6	10.7	33.3	48.0	14.7

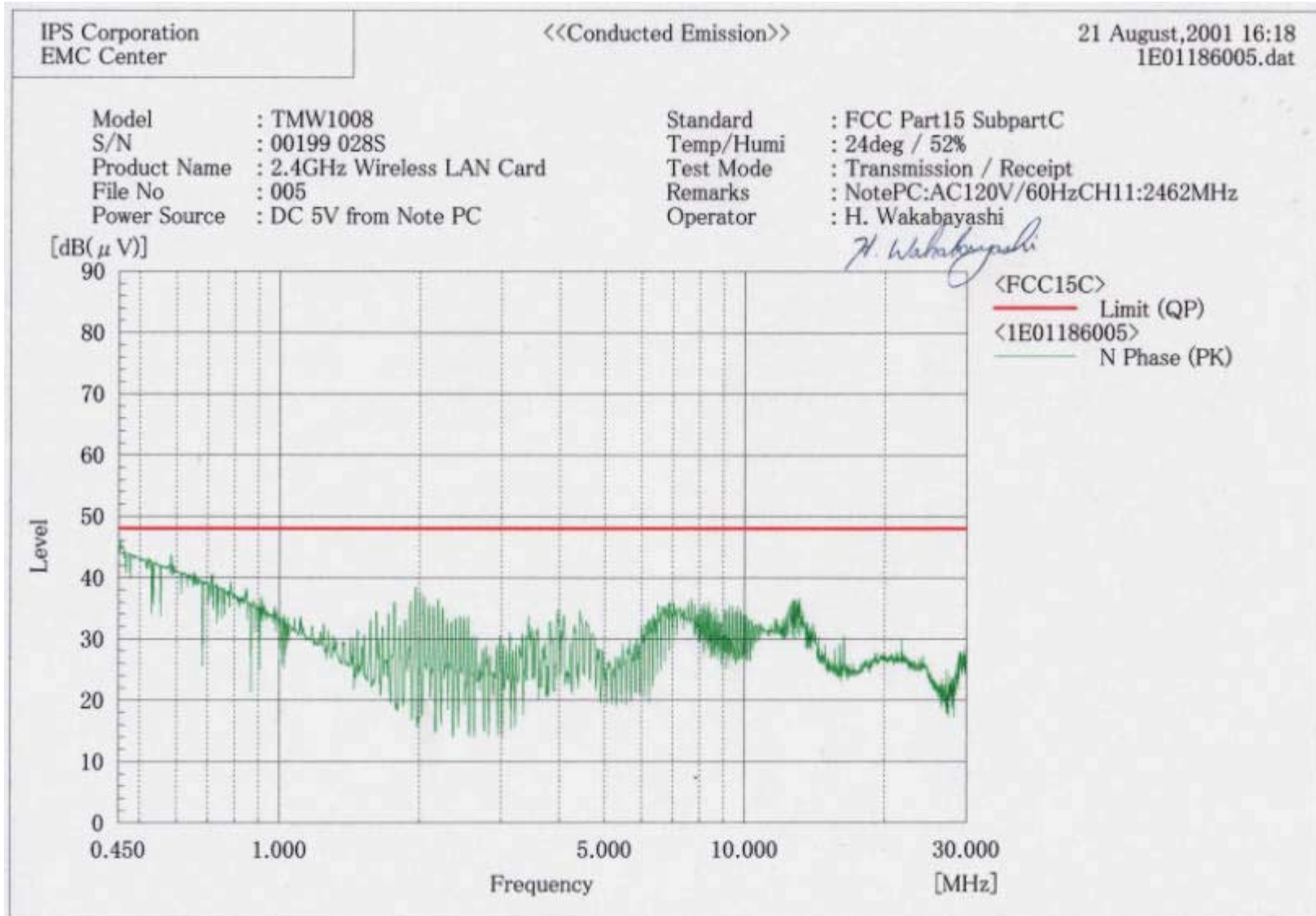
--- L1 Phase ---

No.	Frequency [MHz]	Reading [dB(μV)]	c. f [dB]	Result [dB(μV)]	Limit [dB(μV)]	Margin [dB]
1	0.459	21.7	10.1	31.8	48.0	16.2
2	0.522	22.5	10.1	32.6	48.0	15.4
3	0.653	21.5	10.2	31.7	48.0	16.3
4	1.953	27.2	10.2	37.4	48.0	10.6
5	6.887	25.3	10.4	35.7	48.0	12.3
6	9.274	23.8	10.5	34.3	48.0	13.7

ANNEX E



ANNEX E



ANNEX E

