



ADDENDUM TO FC00-076

FOR THE

PS2 KEYBOARD, RT7D00

FCC/CISPR 22/85

CLASS B COMPLIANCE

DATE OF ISSUE: AUGUST 21, 2000

PREPARED FOR:

Dell Computer Corporation
One Dell Way
Round Rock, TX 78682

P.O. No: PQ011815

W.O. No: 74670

Report No: FC00-076A

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Date of test: August 4, 2000

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ACA/NATA (Australia); SABS (South Africa); SWEDAC (Sweden); TUV Rheinland-Germany; TUV Rheinland-Korea; TUV Rheinland-Russia; Radio Communications Agency (RA); NEMKO (Norway).

ADMINISTRATIVE INFORMATION

DATE OF TEST: August 4, 2000

PURPOSE OF TEST: To demonstrate the compliance of the PS2 Keyboard, RT7D00, with the requirements for FCC/CISPR 22/85 Class B devices.

MANUFACTURER: NMB Technologies Corp.
9730 Independence Ave.
Chatsworth, CA 91311

REPRESENTATIVE: Bob Dickerman

TEST LOCATION: CKC Laboratories, Inc.
110 Olinda Place
Brea, CA 92621

TEST PERSONNEL: Stuart Yamamoto

TEST METHOD: ANSI C63.4 1992

FREQUENCY RANGE TESTED: 150kHz - 1000MHz

EQUIPMENT UNDER TEST: **PS2 Keyboard**
Manuf: NMB Technologies Corp.
Model: RT7D00
Serial: NA
FCC ID: AQ6-7D0080COB

DIFFERENCES FROM PREVIOUS TESTING:

NMB had changed the ferrite shield bead integrated on the cordset because the ferrite usually used was unprocurable within a reasonable time frame. The current ferrite was deemed to be a reasonable substitute for the previous part, and permissive change test data indicates that it performs adequately in EMI Suppression. The new part is from B&F Electronics and the part number is B15T8X3X4.

REPORT OF MEASUREMENTS

The following Tables 1 and 2 report the six highest worst case radiated and conducted emissions levels recorded during the tests performed on the PS2 Keyboard, RT7D00. All readings taken are peak readings unless otherwise noted by a “Q” or “A”. The data sheets from which these tables were compiled are contained in Appendix B.

Table 1: Six Highest Radiated Emission Levels									
FREQUENCY MHz	METER READING dB μ V	CORRECTION FACTORS				CORRECTED READING dB μ V/m	SPEC LIMIT dB μ V/m	MARGIN DB	NOTES
		Ant dB	Amp dB	Cable dB	Dist dB				
67.674	43.4	7.3	-28.1	2.0		24.6	30.0	-5.4	VQ
67.846	42.7	7.3	-28.1	2.0		23.9	30.0	-6.1	H
71.587	44.1	7.0	-28.1	2.1		25.1	30.0	-4.9	VQ
75.751	42.8	7.1	-28.0	2.2		24.1	30.0	-5.9	HQ
75.790	45.5	7.1	-28.0	2.2		26.8	30.0	-3.2	VQ
336.050	34.6	19.7	-27.8	4.5		31.0	37.0	-6.0	H

Test Method: CISPR 22 1985
Spec Limit : CISPR 22 Class B
Test Distance: 10 Meters

NOTES: H = Horizontal Polarization
V = Vertical Polarization
N = No Polarization
D = Dipole Reading
Q = Quasi Peak Reading
A = Average Reading

COMMENTS: The EUT is a PS2 keyboard. The EUT is connected to the host computer. The EUT is continuously sending H's to the host computer and it is being displayed on the monitor (through Wordpad). Num Lock, Caps Lock, and Scroll Lock are all active. Connected to the host computer are a modem, a printer, a PS/2 mouse, and a monitor. Voltage to host computer is 110 VAC 60 Hz. Temperature 25°C, Humidity 42%, Pressure 99kPa.

Table 2: Six Highest Conducted Emission Levels									
FREQUENCY MHz	METER READING dB μ V	CORRECTION FACTORS				CORRECTED READING dB μ V	SPEC LIMIT dB μ V	MARGIN dB	NOTES
		Lisn dB	dB	dB	dB				
0.181496	48.7	0.0				48.7	54.4	-5.7	W
8.675666	44.0	0.0				44.0	50.0	-6.0	B
8.763874	43.8	0.0				43.8	50.0	-6.2	W
9.072602	43.8	0.0				43.8	50.0	-6.2	W
9.513643	44.2	0.0				44.2	50.0	-5.8	W
9.668008	43.7	0.0				43.7	50.0	-6.3	B

Test Method:
Spec Limit :

CISPR 22 1985
CISPR 22 Class B

NOTES: Q = Quasi Peak Reading
A = Average Reading
B = Black Lead
W = White Lead

COMMENTS: The EUT is a PS2 keyboard. The EUT is connected to the host computer. The EUT is continuously sending H's to the host computer and it is being displayed on the monitor (through Wordpad). Num Lock, Caps Lock, and Scroll Lock are all active. Connected to the host computer are a modem, a printer, a PS/2 mouse, and a monitor. Voltage to host computer is 110 Vac 60 Hz. Temperature 25°C, Humidity 42%, Pressure 99kPa.

TABLE A
LIST OF TEST EQUIPMENT

Equipment	Manufacturer	Model	Serial Number	Cal Due date
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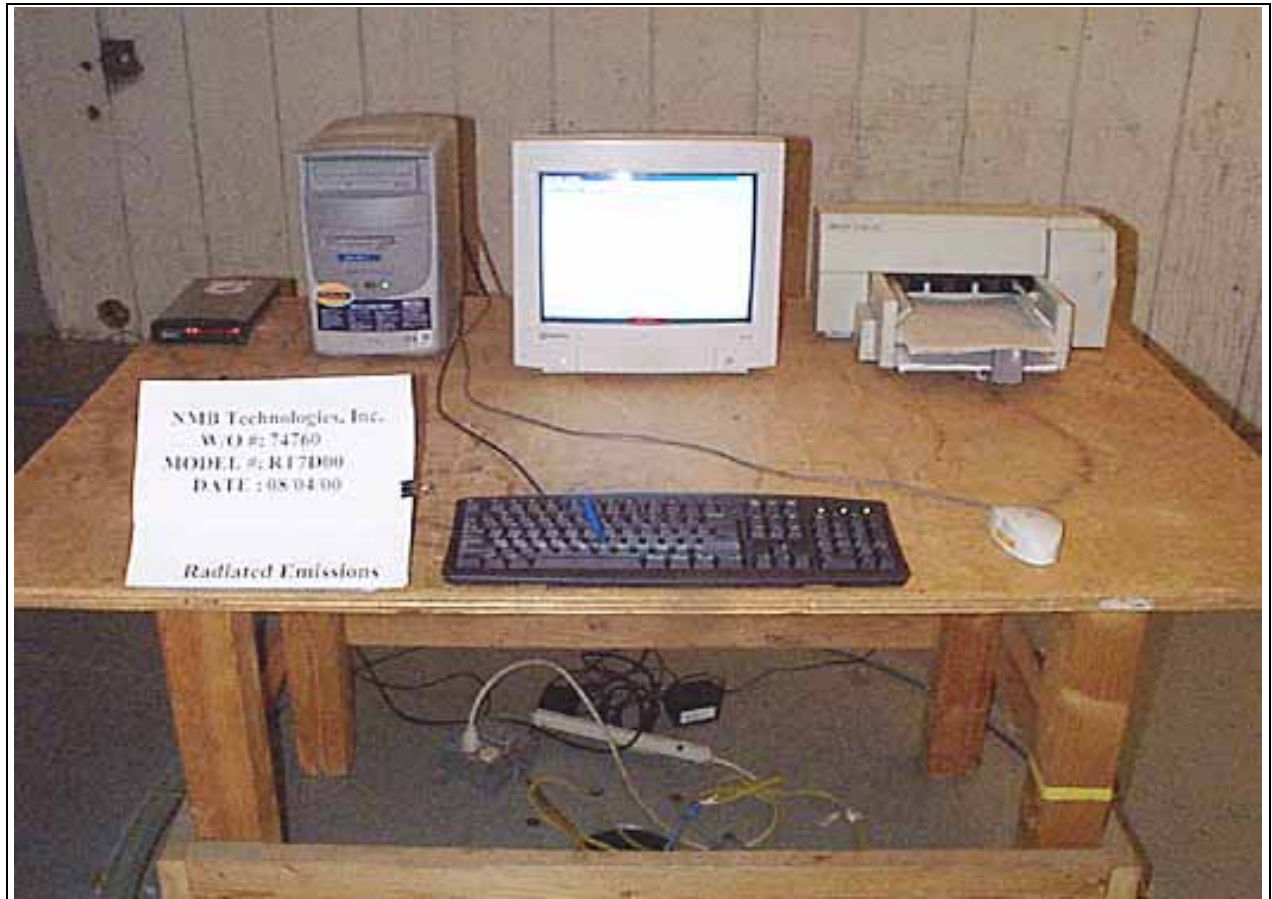
Radiated Emission

Bicon Antenna	A & H	SAS-200/540	220	100500
Log Periodic Antenna	A & H	SAS-200/526	331	100800
Pre-amp	HP	8447D	1937A02548	030701
Antenna cable	NA	RG214	Cable#1	070301
Pre-amp to SA cable	NA	RG58	Cable#5	070301
Microwave Pre-amp	HP	83017A	3123A00282	030101
¼” Helix Coaxial Cable	Andrew	FSJ-50A-4	Cable#7 (6 ft)	071801
¼” Helix Coaxial Cable	Andrew	FSJ-50A-4	Cable#13 (25ft)	071801
¼” Helix Coaxial Cable	Andrew	FSJ-50A-4	Cable#14 (60ft)	071801
Spectrum Analyzer	HP	8566B	2532A02509	091100
QP Adapter	HP	85680A	3303A01884	091100

Conducted Emission

LISN	Emco	3816/2NM	9809-1090	030801
LISN	Solar	8028-50-TS-24-BNC	Brea #2	100700
Spectrum Analyzer	HP	8566B	2532A02509	091100
QP Adapter	HP	85680A	3303A01884	091100

PHOTOGRAPH SHOWING RADIATED EMISSIONS



Radiated Emissions - Front View

NOTES:

PHOTOGRAPH SHOWING RADIATED EMISSIONS



Radiated Emissions - Back View

NOTES:

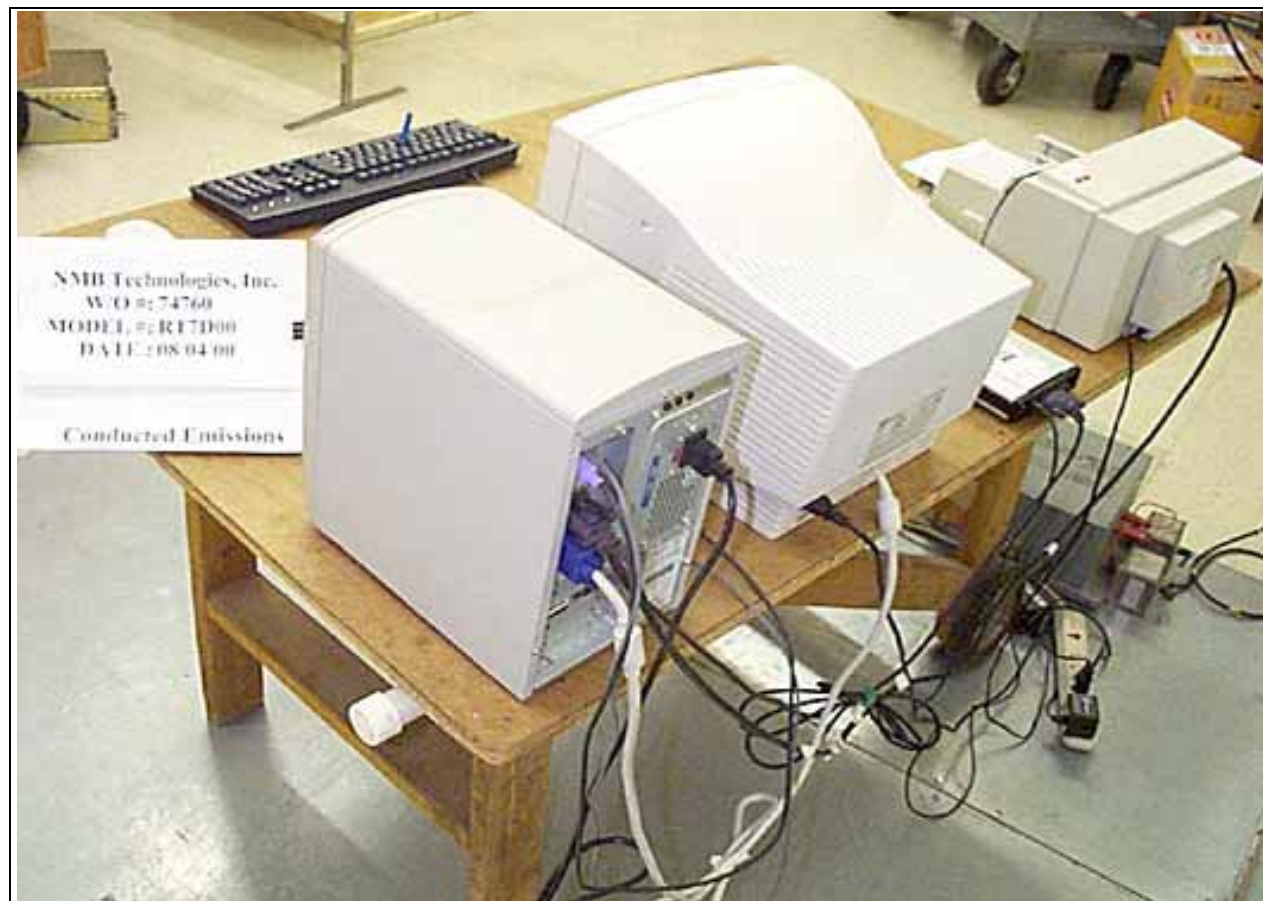
PHOTOGRAPH SHOWING CONDUCTED EMISSIONS



Conducted Emissions - Front View

NOTES:

PHOTOGRAPH SHOWING CONDUCTED EMISSIONS



Conducted Emissions - Back View

NOTES:

APPENDIX B

MEASUREMENT DATA SHEETS

Test Location: CKC LABORATORIES INC • 110 N. OLINDA PL. • BREA, CA 92823 • 714-993-6112

Customer: **NMB Technologies Inc.**
 Specification: **CISPR 22 B RADIATED**
 Work Order #: **74670**
 Test Type: **Maximized Emissions**
 Equipment: **PS2 Keyboard**
 Manufacturer: **NMB Technologies, Inc.**
 Model: **RT7D00**
 S/N: **NA**

Date: 08/04/2000
 Time: 20:32:29
 Sequence#: 1
 Tested By: Stuart Yamamoto

Equipment Under Test (* = EUT):

Function	Manufacturer	Model #	S/N
PS2 Keyboard*	NMB Technologies, Inc.	RT7D00	NA

Support Devices:

Function	Manufacturer	Model #	S/N
Printer	HP	C2184A	CN5B21R1DM
Modem	Hayes	6802US	B10068023649
Monitor	Gateway	EV500A	15052D000578
PS/2 Mouse	Microsoft	X03-65047	
Computer	HP	Pavilion	US911132177

Test Conditions / Notes:

The EUT is a PS2 keyboard. The EUT is connected to the host computer. The EUT is continuously sending H's to the host computer and it is being displayed on the monitor (through Wordpad). Num Lock, Caps Lock, and Scroll Lock are all active. Connected to the host computer are a modem, a printer, a PS/2 mouse, and a monitor. Voltage to host computer is 110 VAC 60 Hz. Temperature 25°C, Humidity 42%, Pressure 99kPa.

Measurement Data: Reading listed by margin. Test Distance: 10 Meters

#	Freq MHz	Rdng dBµV	Cable dB	Bicon dB	Log dB	Pream dB	Dist Table	Corr dBµV/m	Spec dBµV/m	Margin dB	Polar Ant
1	75.790M	45.5	+2.2	+7.1	+0.0	-28.0	+0.0	26.8	30.0	-3.2	Vert
	QP						209		Keyboard		116
^	75.830M	48.3	+2.2	+7.1	+0.0	-28.0	+0.0	29.6	30.0	-0.4	Vert
							209		Keyboard		116
3	733.788M	30.4	+7.2	+0.0	+22.3	-27.3	+0.0	32.6	37.0	-4.4	Horiz
	QP						207		Non-Keyboard		105
^	733.754M	34.6	+7.2	+0.0	+22.3	-27.3	+0.0	36.8	37.0	-0.2	Horiz
							207		Non-Keyboard		105
5	71.587M	44.1	+2.1	+7.0	+0.0	-28.1	+0.0	25.1	30.0	-4.9	Vert
	QP						358		Keyboard		116
^	71.583M	45.7	+2.1	+7.0	+0.0	-28.1	+0.0	26.7	30.0	-3.3	Vert
							358		Keyboard		116
7	67.674M	43.4	+2.0	+7.3	+0.0	-28.1	+0.0	24.6	30.0	-5.4	Vert
	QP						358		Keyboard		100
^	67.673M	44.3	+2.0	+7.3	+0.0	-28.1	+0.0	25.5	30.0	-4.5	Vert
							358		Keyboard		100

9	75.751M	42.8	+2.2	+7.1	+0.0	-28.0	+0.0	24.1	30.0	-5.9	Horiz
	QP						278		Keyboard		290
^	75.739M	43.9	+2.2	+7.1	+0.0	-28.0	+0.0	25.2	30.0	-4.8	Horiz
							278		Keyboard		290
11	336.050M	34.6	+4.5	+0.0	+19.7	-27.8	+0.0	31.0	37.0	-6.0	Horiz
							124				165
12	129.028M	33.6	+2.4	+16.0	+0.0	-28.0	+0.0	24.0	30.0	-6.0	Horiz
									Non-Keyboard		189
13	67.846M	42.7	+2.0	+7.3	+0.0	-28.1	+0.0	23.9	30.0	-6.1	Horiz
							71				270
14	136.382M	32.9	+2.5	+16.4	+0.0	-28.0	+0.0	23.8	30.0	-6.2	Vert
							187				100
15	204.525M	32.5	+3.0	+16.3	+0.0	-28.0	+0.0	23.8	30.0	-6.2	Vert
							168				100
16	233.528M	38.1	+3.4	+17.2	+0.0	-28.0	+0.0	30.7	37.0	-6.3	Vert
	QP						58				100
^	233.520M	40.5	+3.4	+17.2	+0.0	-28.0	+0.0	33.1	37.0	-3.9	Vert
							58				100
18	233.537M	38.1	+3.4	+17.2	+0.0	-28.0	+0.0	30.7	37.0	-6.3	Horiz
	QP						66				224
^	233.523M	40.6	+3.4	+17.2	+0.0	-28.0	+0.0	33.2	37.0	-3.8	Horiz
							66				224
20	63.753M	42.2	+1.9	+7.8	+0.0	-28.2	+0.0	23.7	30.0	-6.3	Vert
							96				100
21	135.781M	32.7	+2.5	+16.4	+0.0	-28.0	+0.0	23.6	30.0	-6.4	Vert
							74				100
22	234.176M	37.9	+3.5	+17.2	+0.0	-28.0	+0.0	30.6	37.0	-6.4	Vert
	QP						58				100
^	234.172M	39.9	+3.5	+17.2	+0.0	-28.0	+0.0	32.6	37.0	-4.4	Vert
							58				100
24	79.641M	42.2	+2.2	+7.1	+0.0	-28.0	+0.0	23.5	30.0	-6.5	Vert
							218				100
25	129.700M	32.9	+2.4	+16.1	+0.0	-28.0	+0.0	23.4	30.0	-6.6	Vert
							361				100
26	336.037M	33.9	+4.5	+0.0	+19.7	-27.8	+0.0	30.3	37.0	-6.7	Vert
							87				277
27	658.629M	29.7	+6.7	+0.0	+21.4	-27.5	+0.0	30.3	37.0	-6.7	Horiz
							105				147
28	80.003M	42.0	+2.2	+7.1	+0.0	-28.0	+0.0	23.3	30.0	-6.7	Vert
							306				102
29	111.210M	35.0	+2.4	+14.0	+0.0	-28.1	+0.0	23.3	30.0	-6.7	Vert
							360				102
30	125.923M	33.0	+2.3	+15.8	+0.0	-28.0	+0.0	23.1	30.0	-6.9	Vert
											100
31	354.775M	34.4	+4.6	+0.0	+18.4	-27.8	+0.0	29.6	37.0	-7.4	Horiz
							116				165

32	132.998M	31.9	+2.4	+16.2	+0.0	-28.0	+0.0 360	22.5	30.0	-7.5	Vert 100
33	198.450M	31.2	+2.9	+16.3	+0.0	-28.0	+0.0 180	22.4	30.0	-7.6	Vert 100
34	62.883M	40.6	+1.9	+8.0	+0.0	-28.2	+0.0	22.3	30.0	-7.7	Vert 110
35	202.866M	31.1	+2.9	+16.3	+0.0	-28.0	+0.0 309	22.3	30.0	-7.7	Vert 104
36	121.300M QP	32.3	+2.3	+15.6	+0.0	-28.0	+0.0 309	22.2	30.0	-7.8	Vert 100
^	121.265M	35.9	+2.3	+15.6	+0.0	-28.0	+0.0 309	25.8	30.0	-4.2	Vert 100
38	71.800M QP	41.0	+2.1	+7.0	+0.0	-28.1	+0.0 50	22.0	30.0	-8.0	Horiz 263
^	71.804M	43.8	+2.1	+7.0	+0.0	-28.1	+0.0 50	24.8	30.0	-5.2	Horiz 263
40	366.938M	34.4	+4.6	+0.0	+17.6	-27.8	+0.0 146	28.8	37.0	-8.2	Horiz 103
41	332.117M	32.1	+4.4	+0.0	+20.0	-27.8	+0.0 277	28.7	37.0	-8.3	Vert 188
42	62.446M	39.9	+1.9	+8.0	+0.0	-28.2	+0.0	21.6	30.0	-8.4	Vert 101
43	137.709M QP	30.7	+2.5	+16.5	+0.0	-28.1	+0.0 72	21.6	30.0	-8.4	Vert 100
^	137.736M	33.6	+2.5	+16.5	+0.0	-28.1	+0.0 72	24.5	30.0	-5.5	Vert 100
45	334.656M QP	31.8	+4.5	+0.0	+19.8	-27.8	+0.0 73	28.3	37.0	-8.7	Horiz 199
^	334.657M	35.7	+4.5	+0.0	+19.8	-27.8	+0.0 73	32.2	37.0	-4.8	Horiz 199
47	334.578M	31.6	+4.5	+0.0	+19.8	-27.8	+0.0 36	28.1	37.0	-8.9	Vert 145
48	79.751M	39.8	+2.2	+7.1	+0.0	-28.0	+0.0 248	21.1	30.0	-8.9	Horiz 249
49	83.750M	39.0	+2.2	+7.8	+0.0	-28.0	+0.0 134	21.0	30.0	-9.0	Horiz 227
50	59.776M	38.9	+1.8	+8.5	+0.0	-28.2	+0.0 360	21.0	30.0	-9.0	Vert 100
51	624.037M	29.3	+6.4	+0.0	+20.1	-27.9	+0.0 360	27.9	37.0	-9.1	Horiz 173
52	212.998M	29.1	+3.1	+16.6	+0.0	-27.9	+0.0 97	20.9	30.0	-9.1	Vert 102
53	184.304M QP	29.1	+2.8	+16.9	+0.0	-28.0	+0.0 356	20.8	30.0	-9.2	Horiz 231
^	184.342M	32.8	+2.8	+16.9	+0.0	-28.0	+0.0 356	24.5	30.0	-5.5	Horiz 231

55	63.849M	39.3	+1.9	+7.8	+0.0	-28.2	+0.0 255	20.8	30.0	-9.2	Horiz 235
56	83.628M	38.8	+2.2	+7.7	+0.0	-28.0	+0.0 358	20.7	30.0	-9.3	Vert 100
57	140.077M	29.6	+2.5	+16.6	+0.0	-28.1	+0.0 169	20.6	30.0	-9.4	Vert 102
58	315.335M	29.8	+4.3	+0.0	+21.3	-27.9	+0.0 27	27.5	37.0	-9.5	Horiz 126
59	320.667M	30.0	+4.3	+0.0	+20.9	-27.9	+0.0 262	27.3	37.0	-9.7	Horiz 221
60	194.652M QP	29.0	+2.9	+16.4	+0.0	-28.0	+0.0 151	20.3	30.0	-9.7	Vert 100
^	194.703M	33.4	+2.9	+16.4	+0.0	-28.0	+0.0 151	24.7	30.0	-5.3	Vert 100
62	256.179M	33.0	+3.8	+18.2	+0.0	-28.1	+0.0 177	26.9	37.0	-10.1	Vert 102
63	238.382M	34.0	+3.5	+17.3	+0.0	-28.0	+0.0 114	26.8	37.0	-10.2	Vert 100
64	323.989M	29.6	+4.3	+0.0	+20.6	-27.9	+0.0 99	26.6	37.0	-10.4	Horiz 201
65	288.899M	29.3	+4.1	+21.1	+0.0	-28.0	+0.0 76	26.5	37.0	-10.5	Horiz 189
66	236.493M	33.5	+3.5	+17.3	+0.0	-28.0	+0.0 132	26.3	37.0	-10.7	Vert 101
67	221.768M QP	27.0	+3.3	+16.8	+0.0	-27.9	+0.0 164	19.2	30.0	-10.8	Horiz 128
^	221.774M	32.7	+3.3	+16.8	+0.0	-27.9	+0.0 164	24.9	30.0	-5.1	Horiz 128
69	501.017M	30.6	+5.6	+0.0	+17.1	-28.0	+0.0 132	25.3	37.0	-11.7	Vert 100

Test Location: CKC LABORATORIES INC • 110 N. OLINDA PL. • BREA, CA 92823 • 714-993-6112

Customer: **NMB Technologies Inc.**
 Specification: **CISPR22 B COND [AVE]**
 Work Order #: **74670**
 Test Type: **Conducted Emissions**
 Equipment: **PS2 Keyboard**
 Manufacturer: **NMB Technologies, Inc.**
 Model: **RT7D00**
 S/N: **NA**

Date: 08/04/2000
 Time: 20:50:29
 Sequence#: 2
 Tested By: Stuart Yamamoto

Equipment Under Test (* = EUT):

Function	Manufacturer	Model #	S/N
PS2 Keyboard*	NMB Technologies, Inc.	RT7D00	NA

Support Devices:

Function	Manufacturer	Model #	S/N
Printer	HP	C2184A	CN5B21R1DM
Modem	Hayes	6802US	B10068023649
Monitor	Gateway	EV500A	15052D000578
PS/2 Mouse	Microsoft	X03-65047	
Computer	HP	Pavilion	US911132177

Test Conditions / Notes:

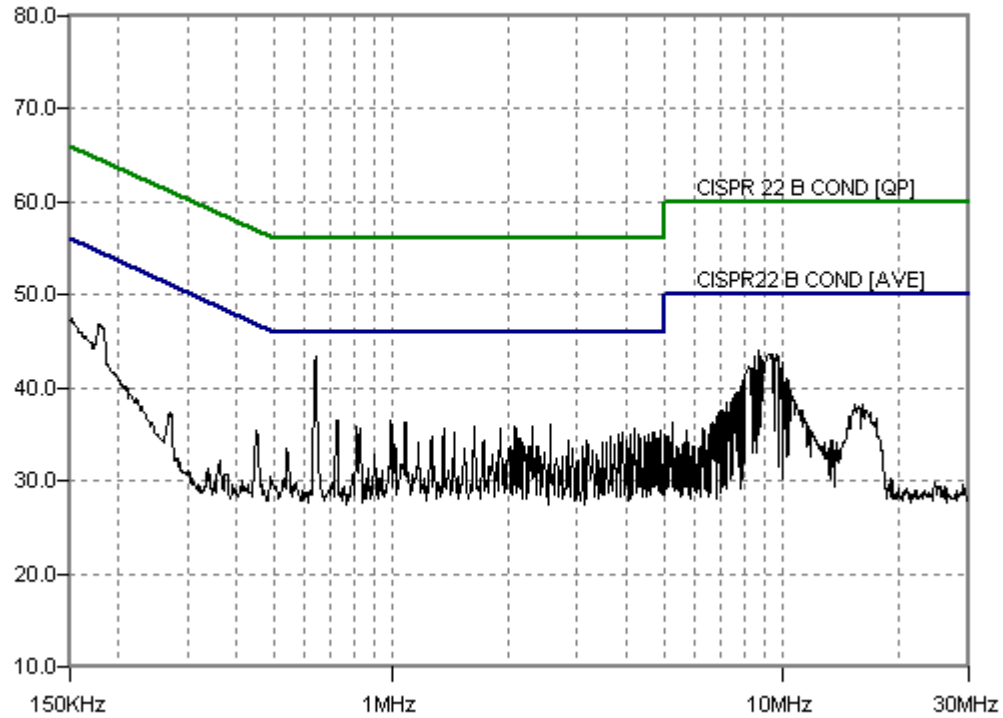
The EUT is a PS2 keyboard. The EUT is connected to the host computer. The EUT is continuously sending H's to the host computer and it is being displayed on the monitor (through Wordpad). Num Lock, Caps Lock, and Scroll Lock are all active. Connected to the host computer are a modem, a printer, a PS/2 mouse, and a monitor. Voltage to host computer is 110 VAC 60 Hz. Temperature 25°C, Humidity 42%, Pressure 99kPa.

Measurement Data: Reading listed by margin. Test Lead: Black

#	Freq MHz	Rdng dBµV					Dist Table	Corr dBµV/m	Spec dBµV/m	Margin dB	Polar Ant
1	641.928k	43.4					+0.0	43.4	46.0	-2.6	Black
Ambient AM Radio Station											
2	8.676M	44.0					+0.0	44.0	50.0	-6.0	Black
3	9.668M	43.7					+0.0	43.7	50.0	-6.3	Black
4	9.514M	43.7					+0.0	43.7	50.0	-6.3	Black
5	9.227M	43.6					+0.0	43.6	50.0	-6.4	Black
6	8.499M	43.4					+0.0	43.4	50.0	-6.6	Black
7	9.866M	43.3					+0.0	43.3	50.0	-6.7	Black
8	8.852M	43.3					+0.0	43.3	50.0	-6.7	Black

9	8.940M	43.0	+0.0	43.0	50.0	-7.0	Black
10	10.043M	42.7	+0.0	42.7	50.0	-7.3	Black
11	8.764M	42.7	+0.0	42.7	50.0	-7.3	Black
12	8.213M	42.4	+0.0	42.4	50.0	-7.6	Black
13	179.838k	46.9	+0.0	46.9	54.5	-7.6	Black
14	8.411M	42.0	+0.0	42.0	50.0	-8.0	Black
15	8.587M	41.8	+0.0	41.8	50.0	-8.2	Black

CKC LABORATORIES INC Date: 08/04/2000 Time: 20:48:12 WVO#: 74670
CISPR22 B COND [AVE] Test Lead: Black Sequence#: 2
dBμV/m NMB TECHNOLOGIES, INC., RT7D00



Test Location: CKC LABORATORIES INC • 110 N. OLINDA PL. • BREA, CA 92823 • 714-993-6112

Customer: **NMB Technologies Inc.**
 Specification: **CISPR22 B COND [AVE]**
 Work Order #: **74670**
 Test Type: **Conducted Emissions**
 Equipment: **PS2 Keyboard**
 Manufacturer: **NMB Technologies, Inc.**
 Model: **RT7D00**
 S/N: **NA**

Date: 08/04/2000
 Time: 20:57:38
 Sequence#: 3
 Tested By: Stuart Yamamoto

Equipment Under Test (* = EUT):

Function	Manufacturer	Model #	S/N
PS2 Keyboard*	NMB Technologies, Inc.	RT7D00	NA

Support Devices:

Function	Manufacturer	Model #	S/N
Printer	HP	C2184A	CN5B21R1DM
Modem	Hayes	6802US	B10068023649
Monitor	Gateway	EV500A	15052D000578
PS/2 Mouse	Microsoft	X03-65047	
Computer	HP	Pavilion	US911132177

Test Conditions / Notes:

The EUT is a PS2 keyboard. The EUT is connected to the host computer. The EUT is continuously sending H's to the host computer and it is being displayed on the monitor (through Wordpad). Num Lock, Caps Lock, and Scroll Lock are all active. Connected to the host computer are a modem, a printer, a PS/2 mouse, and a monitor. Voltage to host computer is 110 VAC 60 Hz. Temperature 25°C, Humidity 42%, Pressure 99kPa.

Measurement Data: Reading listed by margin. Test Lead: White

#	Freq MHz	Rdng dBµV	dB	dB	dB	dB	Dist Table	Corr dBµV/m	Spec dBµV/m	Margin dB	Polar Ant
1	638.811k	43.1					+0.0	43.1	46.0	-2.9	White
Ambient AM Radio Station											
2	181.496k	48.7					+0.0	48.7	54.4	-5.7	White
3	9.514M	44.2					+0.0	44.2	50.0	-5.8	White
4	9.073M	43.8					+0.0	43.8	50.0	-6.2	White
5	8.764M	43.8					+0.0	43.8	50.0	-6.2	White
6	9.425M	43.5					+0.0	43.5	50.0	-6.5	White
7	8.852M	43.4					+0.0	43.4	50.0	-6.6	White
8	9.227M	43.3					+0.0	43.3	50.0	-6.7	White

9	9.602M	43.1	+0.0	43.1	50.0	-6.9	White
10	832.072k	39.1	+0.0	39.1	46.0	-6.9	White
11	8.477M	42.7	+0.0	42.7	50.0	-7.3	White
12	9.778M	42.6	+0.0	42.6	50.0	-7.4	White
13	8.676M	42.6	+0.0	42.6	50.0	-7.4	White
14	8.587M	42.3	+0.0	42.3	50.0	-7.7	White
15	9.866M	41.7	+0.0	41.7	50.0	-8.3	White

CKC LABORATORIES INC Date: 08/04/2000 Time: 20:54:27 WVO#: 74670
CISPR22 B COND [AVE] Test Lead: White Sequence#: 3
dBμV/m NMB TECHNOLOGIES, INC., RT7D00

