

Exhibit C

FCC/MELLOW

DEC 28 1998

Measurement Report

NUTEX COMMUNICATIONS CORP.

FCC ID.: N3Q9VM1201R

Wireless Video Sender Receiver

FCC Part 15 EMI TEST REPORT

of

E.U.T. : Wireless Video Sender Receiver
MODEL : CV-981MR
FCC ID. : N3Q9VM1201R

for

APPLICANT : NUTEX COMMUNICATIONS CORP.
ADDRESS : 2F, 7-2 INDUSTRY EAST 9TH RD., SCIENCE-
BASED INDUSTRIAL PARK, HSINCHU,
TAIWAN, R.O.C.

Test Performed by

ELECTRONICS TESTING CENTER, TAIWAN
NO. 8 LANE 29, WENMING ROAD,
LOSHAN TSUN, KWEISHAN HSIANG,
TAOYUAN, TAIWAN, R.O.C.

Tel: (03) 3280026-32
Fax: (03) 3280034

Report Number : ET87R-11-077-02

TEST REPORT CERTIFICATION

Applicant : NUTEX COMMUNICATIONS CORP.
2F, 7-2 INDUSTRY EAST 9TH RD., SCIENCE-BASED
INDUSTRIAL PARK, HSINCHU, TAIWAN, R.O.C.

Manufacturer : NUTEX COMMUNICATIONS CORP.
2F, 7-2 INDUSTRY EAST 9TH RD., SCIENCE-BASED
INDUSTRIAL PARK, HSINCHU, TAIWAN, R.O.C.

Description of EUT :

- a) Type of EUT : Wireless Video Sender Receiver
- b) Trade Name : NUTEX
- c) Model No. : CV-981MR
- d) AC Power Adaptor : I/P: 120V, 60Hz, 10W O/P: DC 12V, 500mA

Regulation Applied : FCC Rules and Regulations Part 15 Subpart B and C(1996)

I HEREBY CERTIFY THAT: The data shown in this report were made in accordance with the procedures given in ANSI C63.4, and the energy emitted by the device was founded to be within the limits applicable. I assume full responsibility for accuracy and completeness of these data.

- Note: 1. The result of the testing report relate only to the item tested.
2. The testing report shall not be reproduced expect in full, without the written approval of ETC.

Issued Date : DEC. 15, 1998

Test Engineer : Gan Lin Lee
(Gan-Lin Lee)

Approve & Authorized Signer : Will Yauo
Will Yauo, Supervisor
EMI Test Site of ELECTRONICS
TESTING CENTER, TAIWAN

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1 GENERAL INFORMATION

1.1 Product Description

- a) Type of EUT : Wireless Video Sender Receiver
- b) Trade Name : NUTEX
- c) Model No. : CV-981MR
- d) AC Power Adaptor : I/P: 120V,60Hz, 10W O/P: DC 12V, 500mA

1.2 Characteristics of Device

The Video Sender system is intended for reception and transmission of video signals. There is four channel for operation, and the used transmitting frequencies is 2413-2470 MHz, and the respective receiving frequencies is 1937-1994 MHz. This device also has a remote control function that converts the signals from IR remote controller for TV or VTR and transmits them, from the video receiver to video sender for some control functions, by modulating them to a 434 MHz carrier. The video receiver uses a receiving method of super-heterodyne.

1.3 Test Methodology

Both conducted, radiated, conducted RF output signal and spurious level and transfer switch isolation testing were performed according to the procedures in ANSI C63.4(1992).

1.4 Test Facility

The open area test site and conducted measurement facility used to collect the radiated data is located on the roof top of Building at No.34, 5 Lirn, Din Fu Tsun, Lin Kou, Taipei, Taiwan, R.O.C.

This site has been fully described in a report submitted to your office, and accepted in a letter dated Feb. 10 , 1997.

2 LIMITATIONS AND LABELING REQUIREMENT

2.1 Definition

Unintentional radiator:

A device that intentionally generates and radio frequency energy for use within the device, or that sends radio frequency signals by conduction to associated equipment via connecting wiring, but which is not intended to emit RF energy by radiation or induction.

Class A Digital Device:

A digital device which is marketed for use in commercial or business environment; exclusive of a device which is market for use by the general public, or which is intended to be used in the home.

Class B Digital Device :

A digital device which is marketed for use in a residential environment notwithstanding use in a commercial, business or industrial environment. Example of such devices that are marketed for the general public.

Note : A manufacturer may also qualify a device intended to be marketed in a commercial, business, or industrial environment as a Class B digital device, and in fact is encouraged to do so, provided the device complies with the technical specifications for a Class B Digital Device. In the event that a particular type of device has been found to repeatedly cause harmful interference to radio communications, the Commission may classify such a digital device as a Class B Digital Device, Regardless of its intended use.

2.2 Limitation Requirement

(1) Conducted Emission Limits

Both intentional and unintentional device, according to § 15.107 and § 15.207, Line Conducted Emission Limits is as following:

Class B Line Conducted Emission Limits :

Frequency MHz	Emissions μV	Emissions dB μV
0.45 - 30.0	250	48.0

(2) Radiated Emission Requirement

Per § 15.109(a) and § 15.209, Class B radiated emission limits and intentional radiator general limits is as following:

Frequency MHz	Distance Meters	Radiated dB μ V/m	Radiated μ V/m
30 - 88	3	40.0	100
88 - 216	3	43.5	150
216 - 960	3	46.0	200
above 960	3	54.0	500

According to § 15.231 ,Periodic operation in the band 40.66-40.70 MHz and above 70 MHz, the field strength of emissions from intentional radiators operated under this section shall not exceed the following:

Frequency Band (MHz)	Field strength of Fundamental (uV/m)	Field strength of Spurious (uV/m)
40.66-40.70	2250	225
70-130	1250	125
130-174	*1,250 to 3,750	*125 to 375
174-260	3750	375
260-470	*3,750 to 12,500	*375 to 1250
Above 470	12500	1250

* Linear interpolations.

(3) Limit of transmission time

Per § 15.231(a)(1), A manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 seconds of being released.

Per § 15.231(a)(2), A transmitter activated automatically shall cease transmission within 5 seconds after activation.

(4) Limit of emission bandwidth

Per § 15.231(c), the bandwidth of the emission shall be no wider than 25% of the center frequency for devices operating above 70 MHz and below 900 MHz. Bandwidth is determined at the points 20 dB down from the modulated carrier.

2.3 Labeling Requirement

The device shall bear the following statement in a conspicuous location on the device :

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

2.4 User Information

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual.

The Federal Communications Commission Radio Frequency Interference Statement includes the following paragraph.

This equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

3 SYSTEM TEST CONFIGURATION

3.1 Justification

The system was configured for testing in EUT is working.

The EUT was rotated to obtain the maximum level of radiated emissions .The antenna was varied in height above ground to obtain the maximum signal strength. The antenna height was varied from 1 to 4 meters.

3.2 Device for Tested System

Device	Manufacture	Model / FCC ID.	Description
Wireless Video Sender Receiver*	COMTEX	CV-981MR N3Q9VM1201R	1.8m Unshielded AC Power Adaptor AV Cable 1.5m
10" Color TV Monitor	ACTION	CAN-9108	1.2m Unshielded Power Cord

Remark “*” means equipment under test.

4 RADIATED EMISSION MEASUREMENT

4.1 Description for Radiated Emission Measured

According to § 15.33 (b), radiated emission frequency was measured from 30 MHz to 5GHz.

The field strength measurements of the receiver under test which was placed on an wooden turntable 0.8 meter in height. The receiving antenna polarized horizontally was varied from 1 to 4 meters and the wooden turntable was rotated through 360 degrees to obtain the highest reading on the field strength meter or on the display of the spectrum analyzer. And also, each emission was to be maximized by changing the orientation of the equipment under test. These measurements were repeated with the receiving antenna polarized vertically.

According to FCC rule, for device submitted for notification in this report, the limit below 1 GHz is quasi peak and above 1 GHz is both peak and average applied. It is considered that the emission level is also in compliance with average limit when the measurement with peak function meets average limit. *All data listed in this section is derived with peak function detector.*

The following data lists the significant emission frequencies, measured levels, correction factor (includes cable and antenna corrections), the corrected reading, the limit , and margin. Explanation of the Correction Factor is given in paragraph 4.3.

4.2 Radiated Emission Data**4.2.1 Rx Portion**

a. CH 1

Operation Condition : Receiving (1937MHz)

Test Date : DEC. 03, 1998 Temperature : 20 °C Humidity: 50%

Frequency (MHz)	Reading (dBuV)				Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Deg. (Deg.)	Ant. High (m)
	H Peak	Ave	V Peak	Ave		Peak	Ave	Peak	Ave.			
1937.910	45.0	***	48.9	***	-5.0	43.9	***	74.0	54.0	-10.1	0	1.00
3875.820	46.5	***	50.3	***	1.5	51.8	***	74.0	54.0	-2.2	210	1.50
5813.730	42.4	***	43.8	***	4.5	48.3	***	74.0	54.0	-5.7	180	1.50
7751.640	40.4	***	41.8	***	6.3	48.1	***	74.0	54.0	-5.9	90	1.50
9689.550	---	---	---	---	7.3	---	---	74.0	54.0	---	---	---
11627.460	---	---	---	---	9.1	---	---	74.0	54.0	---	---	---
13565.370	---	---	---	---	11.0	---	---	74.0	54.0	---	---	---
15503.280	---	---	---	---	9.0	---	---	74.0	54.0	---	---	---
17441.190	---	---	---	---	15.8	---	---	74.0	54.0	---	---	---
19379.100	---	---	---	---	8.7	---	---	74.0	54.0	---	---	---

Note :

1. Item of margin shown in above table refer to average limit.
2. It is considered that the results of average comply with average limit when measuring data with a peak function detector meet the average limit. Mark "****" means that Peak result is meet average limit.
3. Remark "---" means that the emissions level is too low to be measured.
4. Item "Margin" referred to Average limit while there is only peak result.

1. Item of margin shown in above table refer to average limit.
2. It is considered that the results of average comply with average limit with data with a peak function detector meet the average limit. Mark "****" n result is meet average limit.
3. Remark "---" means that the emissions level is too low to be measured.
4. Item "Margin" referred to Average limit while there is only peak result.

[illegible]

c. CH 4

Operation Condition : Receiving (1994MHz)

Test Date : DEC. 03, 1998 Temperature : 20 °C Humidity: 50%

Frequency	(MHz)	H Reading (dBuV)			V Peak Ave		Factor	Result @3m (dBuV/m) Peak Ave	Limit @3m (dBuV/m) Peak Ave	Margin (dB)	Table Deg. (Deg.)	Ant. High (m)
1994.950	46.4	***	48.9	***	-4.6	44.3	***	74.0	54.0	-9.7	0	1.00
3989.900	48.7	***	52.0	***	48.4	54.0	50.4	74.0	54.0	-3.6	180	1.30
5984.850	47.1	***	47.8	***	***	4.5	52.3	74.0	54.0	-1.7	30	1.50
7979.800	40.3	***	41.2	***	***	6.4	47.6	74.0	54.0	-6.4	90	1.50
9974.750	---	---	---	---	---	7.4	---	74.0	54.0	---	---	---
11969.700	---	---	---	---	---	9.2	---	74.0	54.0	---	---	---
13964.650	---	---	---	---	---	11.3	---	74.0	54.0	---	---	---
15959.600	---	---	---	---	---	7.9	---	74.0	54.0	---	---	---
17954.550	---	---	---	---	---	17.3	---	74.0	54.0	---	---	---
19949.500	---	---	---	---	---	8.6	---	74.0	54.0	---	---	---

Note :

- Item of margin shown in above table refer to average limit.
- It is considered that the results of average comply with average limit when measuring data with a peak function detector meet the average limit. Mark "****" means that Peak result is meet average limit.
- Remark "---" means that the emissions level is too low to be measured.
- Item "Margin" referred to Average limit while there is only peak result.

4.2.2 Tx Portion

Operation Condition : Transmitting (434MHz)

Test Date : DEC. 03, 1998

Temperature : 23 °C

Humidity: 50%

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)	Limit @3m (dBuV/m) Peak Ave.		Margin (dB)	Table Degree (Deg.)	Ant. High (m)
	H	V							
435.003	71.2	63.6	-5.5	65.7	100.8	80.8	-15.1	280	2.00
870.010	43.0	37.0	2.4	45.4	80.8	60.8	-15.4	315	2.00
1305.092	45.4	44.8	-8.4	37.0	74.0	54.0	-17.0	320	1.50
1740.237	42.8	41.0	-6.1	36.7	74.0	54.0	-17.3	290	1.40
2175.196	---	---	-3.9	---	74.0	54.0	---	---	---

Note :

1. Item of margin shown in above table refers to AV. limit.
2. Remark "---" means that the emission level is too low to be measured.

4.2.3 Other Emissions

Operation Condition : Receiving

Test Date : MAR. 07, 1998 Temperature : 20 °C Humidity: 70%

Frequency (MHz)	Ant-Pol H/V	Meter Reading (dBuV)	Corrected Factor (dB)	Result @3m (dBuV/m)	Limit @3m (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (m)
30.000	H/V	---	-9.8	---	40.0	---	---	---
80.000	H/V	---	-15.0	---	40.0	---	---	---
150.000	H/V	---	-10.0	---	43.5	---	---	---
200.000	H/V	---	-7.1	---	43.5	---	---	---
350.000	H/V	---	-10.5	---	46.0	---	---	---
500.000	H/V	---	-4.4	---	46.0	---	---	---

Note :

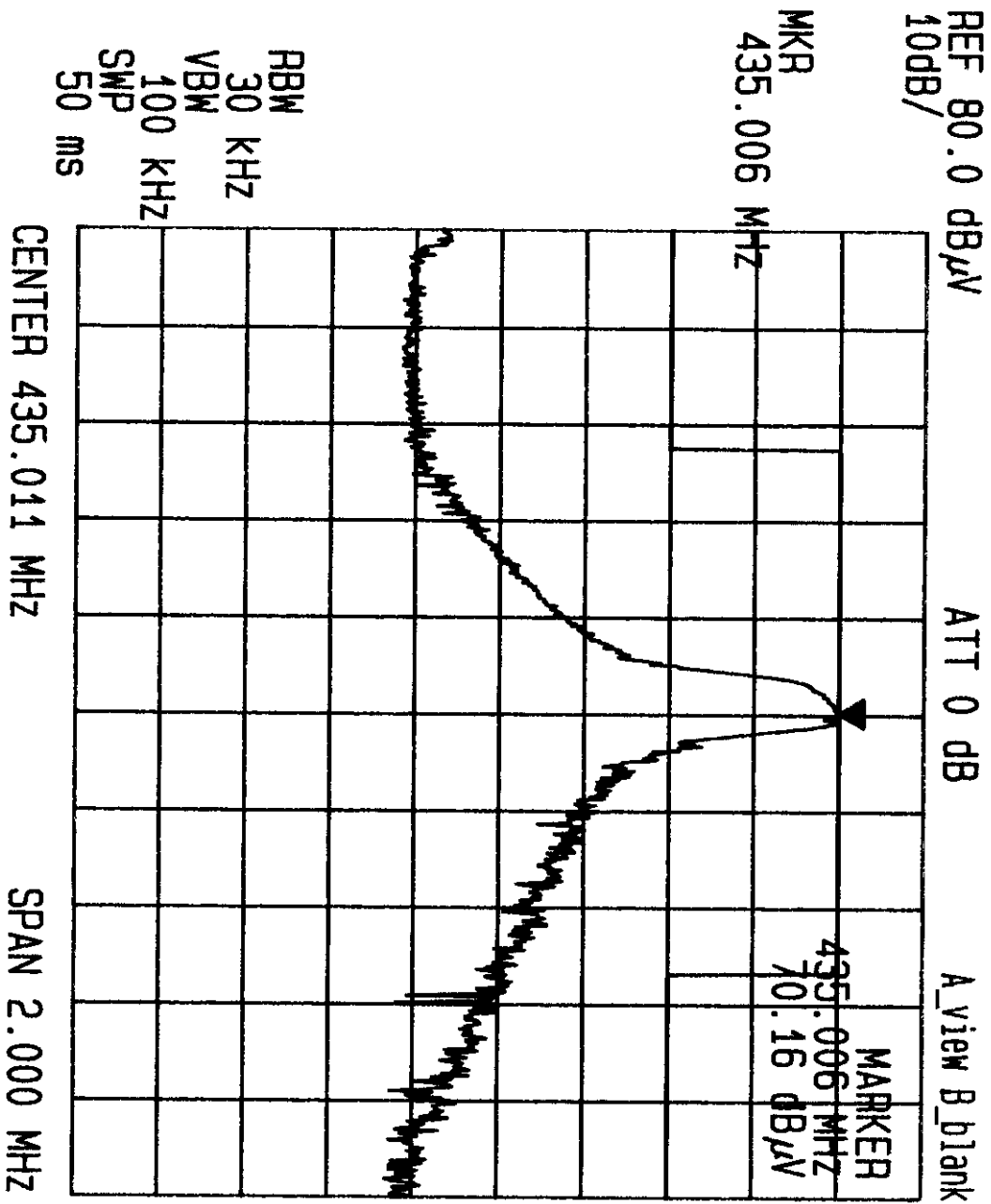
12. Remark "---" means that the emission level is too low to be measured.

4.3 Periodic Operation Tx Activate Time

This transmitter is operated by Manual, and Activate Time is less than 5 second after being released.

4.4 Emission Bandwidth

For 434MHz Transmitter Portion
Permitted emission bandwidth is $435.006 \times 0.0025 = 1087.515\text{KHz}$
Reference modulated carrier & Emission Bandwidth



4.5 Field Strength Calculation

The field strength is calculated by adding the Antenna Factor and Cable Factor, and subtracting the Amplifier Gain (if any) from the measured reading. The basic equation with a sample calculation is as follows:

$$RESULT = READING + CORR. FACTOR$$

where CORR. FACTOR = Antenna FACTOR + Cable FACTOR

And the average value is

$$Average = Peak Value + Duty Factor$$

Note : It is considered that the average results comply with average limit when measuring data with a peak function detector meets the average limit.

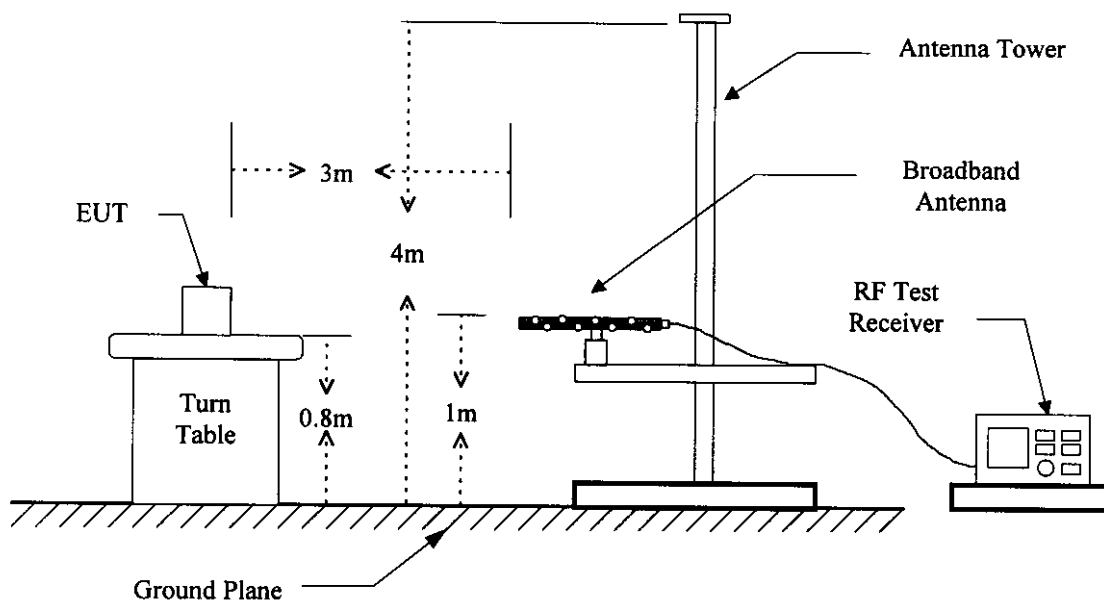
4.6 Equipment for Radiation Measurement

The following test equipment are used during the radiated test .

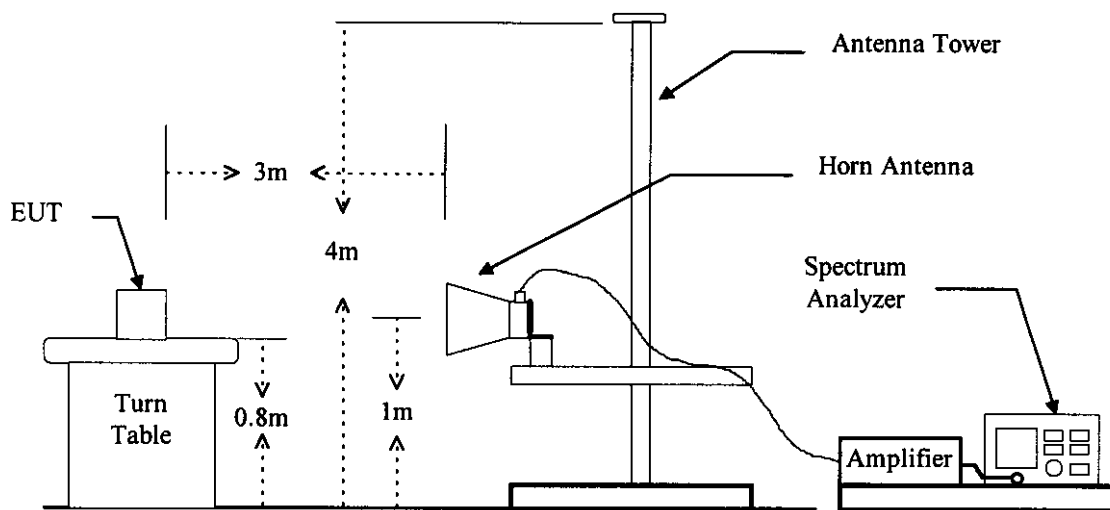
Equipment	Manufacturer	Model No.	Next Cal. Date
Spectrum Analyzer	Hewlett-Packard	8568B	10/16/1999
Pre-selector	Hewlett-Packard	85685A	10/16/1999
Quasi Peak Detector	Hewlett-Packard	85650A	10/07/1999
RF Test Receiver	Rohde & Schwarz	ESVS 30	12/19/1999
Log periodic Antenna	EMCO	3146	09/15/1999
Biconical Antenna	EMCO	3110	09/15/1999
Preamplifier	Hewlett-Packard	8447D	09/17/1999
Micro Wave EMI Test System	Hewlett-Packard	84125C	06/19/1999

4.9 Open Field Test Site Setup Diagram

Radiated Emission's Frequency Below 1 GHz



Radiated Emission's Frequency Above 1 GHz



5 CONDUCTED EMISSION MEASUREMENT

5.1 Description

The initial setup in collecting conducted data is a spectrum analyzer peak scan of the measurement range. Significant peaks are then marked as shown on following data pages, and these signals are the quasi-peaked.

For this TV interface is a wireless receiver, applying a test signal recommended in ANSI C63.4 by directly conducting is not practical and available, therefore, a VITS test signal is applied via its respective transmitter.

5.2 Conducted Emission Data

a. CH 1

Operation Mode : Transmitting

Test Date : DEC. 04, 1998

Temperature : 23 °C

Humidity: 50%

Frequency (MHz)	Reading (dBuV)		Factor (dB)	Result (dBuV)		Limit (dBuV)	Margin (dB)
	Va	Vb		Va	Vb		
0.4510	41.6	34.8	0.2	41.8	35.0	48.0	-6.2
0.4776	39.5	31.8	0.2	39.7	32.0	48.0	-8.3
0.6041	34.4	24.9	0.2	34.6	25.1	48.0	-13.4
0.7404	31.4	20.3	0.3	31.7	20.6	48.0	-16.3
1.0961	28.1	23.2	0.3	28.4	23.5	48.0	-19.6
1.1021	28.0	23.4	0.3	28.3	23.7	48.0	-19.7

b. CH 3

Operation Mode : Transmitting

Test Date : DEC. 04, 1998

Temperature : 23 °C

Humidity: 50%

Frequency (MHz)	Reading (dBuV)		Factor (dB)	Result (dBuV)		Limit (dBuV)	Margin (dB)
	Va	Vb		Va	Vb		
0.4506	42.0	34.9	0.2	42.2	35.1	48.0	-5.8
0.4803	39.3	32.0	0.2	39.5	32.2	48.0	-8.5
0.6034	34.6	24.0	0.2	34.8	24.2	48.0	-13.2
0.7451	32.0	20.4	0.3	32.3	20.7	48.0	-15.7
1.0984	28.4	23.1	0.3	28.7	23.4	48.0	-19.3
1.1039	28.5	23.5	0.3	28.8	23.8	48.0	-19.2

c. CH 4

Operation Mode : Transmitting

Test Date : DEC. 04, 1998

Temperature : 23 °C

Humidity: 50%

Frequency (MHz)	Reading (dBuV)		Factor (dB)	Result (dBuV)		Limit (dBuV)	Margin (dB)
	Va	Vb		Va	Vb		
0.4509	42.0	36.4	0.2	42.2	36.6	48.0	-5.8
0.4810	38.5	34.3	0.2	38.7	34.5	48.0	-9.3
0.6072	35.4	28.7	0.2	35.6	28.9	48.0	-12.4
0.7468	34.0	23.6	0.3	34.3	23.9	48.0	-13.7
1.0943	29.8	24.5	0.3	30.1	24.8	48.0	-17.9
1.1122	29.7	26.4	0.3	30.0	26.7	48.0	-18.0

5.3 Result Data Calculation

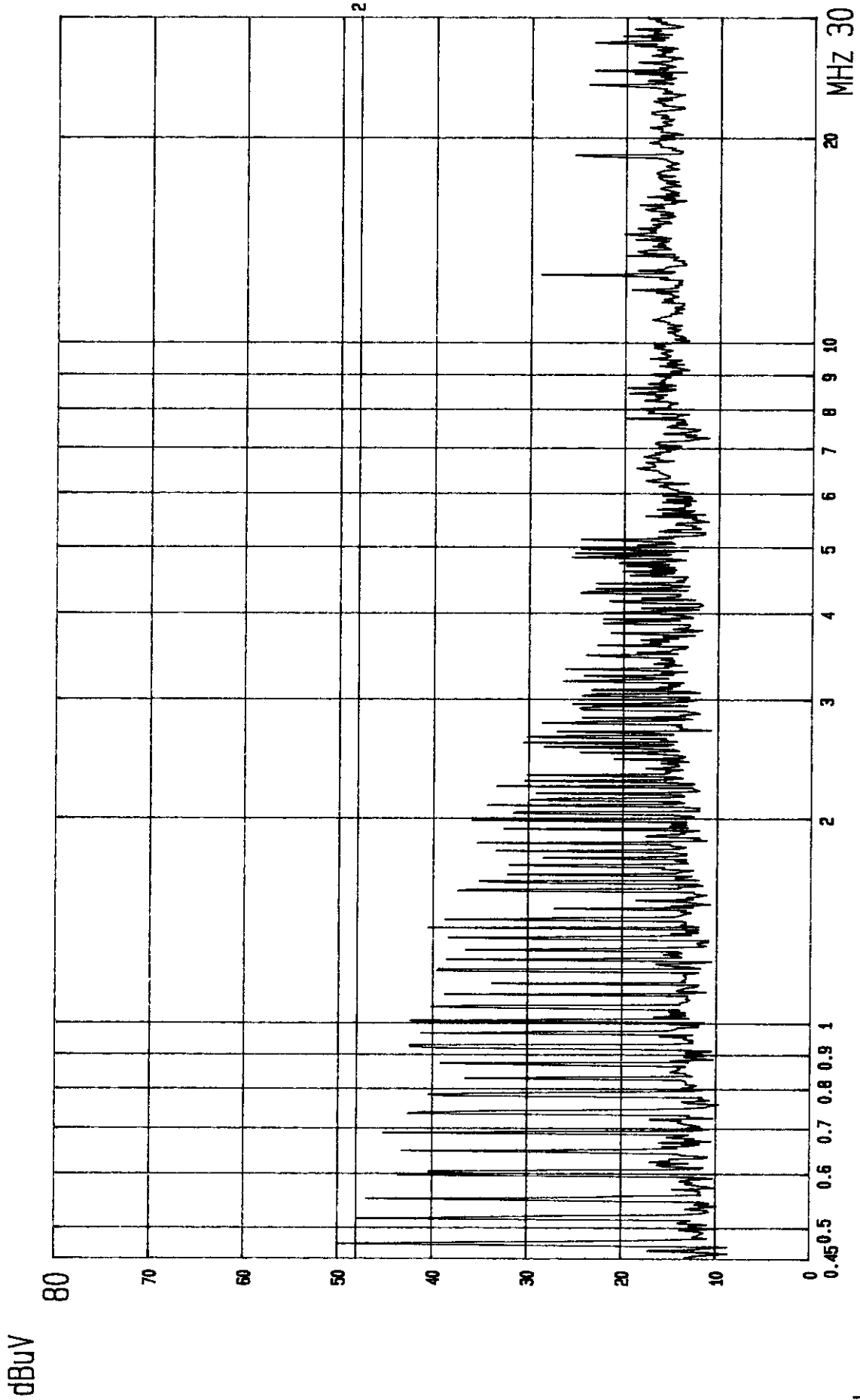
The result data is calculated by adding the LISN Factor to the measured reading. The basic equation with a sample calculation is as follows:

$$\textbf{RESULT} = \textbf{READING} + \textbf{LISN FACTOR}$$

Assume a receiver reading of 22.5 dB μ V is obtained, and LISN Factor is 0.1 dB, then the total of field strength is 22.6 dB μ V.

$$\text{RESULT} = 22.5 + 0.1 = 22.6 \text{ dB } \mu \text{ V}$$

$$\begin{aligned} \text{Level in } \mu \text{ V} &= \text{Common Antilogarithm}[(22.6 \text{ dB } \mu \text{ V})/20] \\ &= 13.48 \text{ } \mu \text{ V} \end{aligned}$$

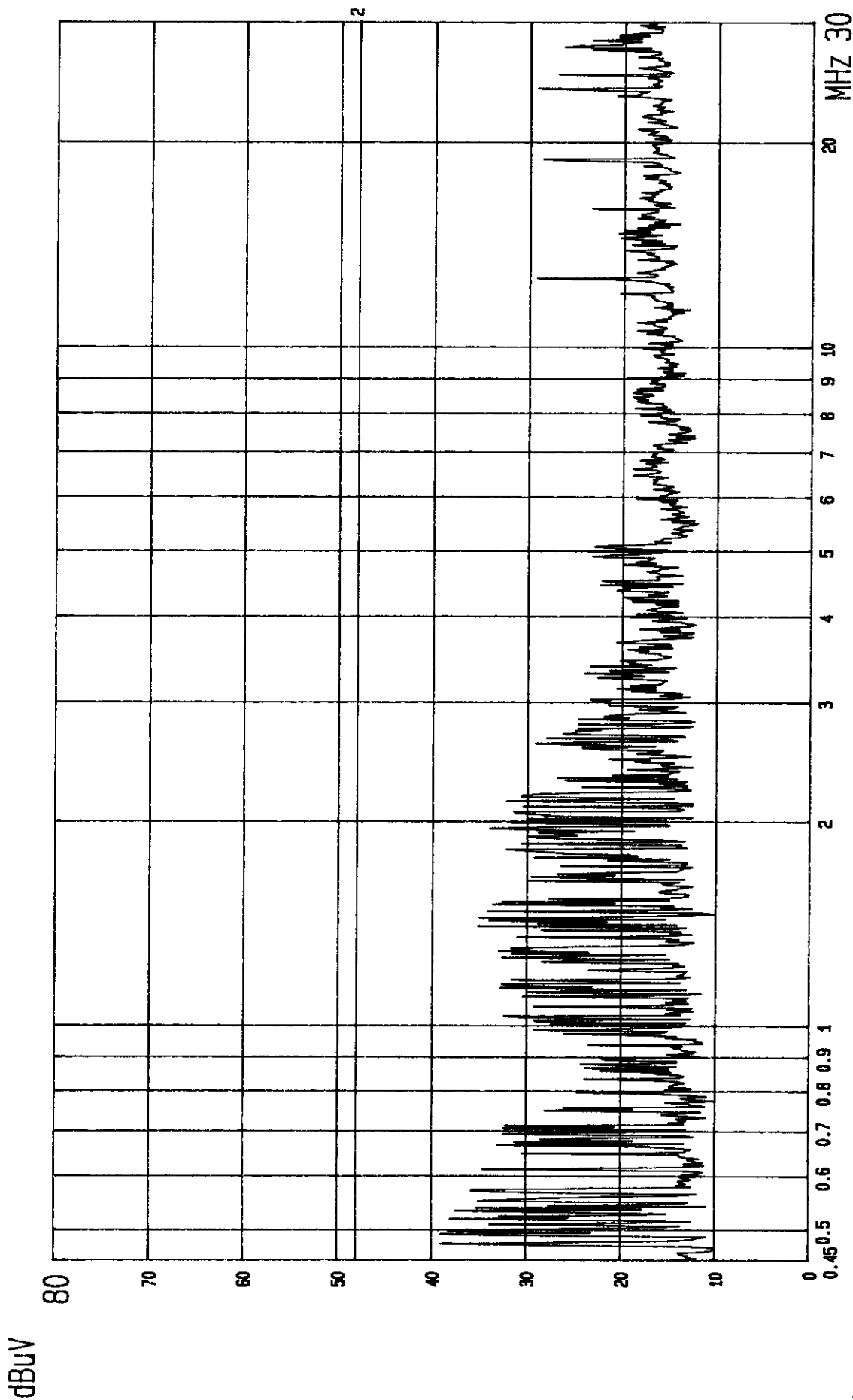


CLASS B LIMIT
ETC EMI LAB.

2:QP
LISN: Va

EUT: AV SENDER (RX)
MODE: CH1
POWER: 120V/60HZ

FCC CONDUCTED TEST
MODEL: CV-981MR

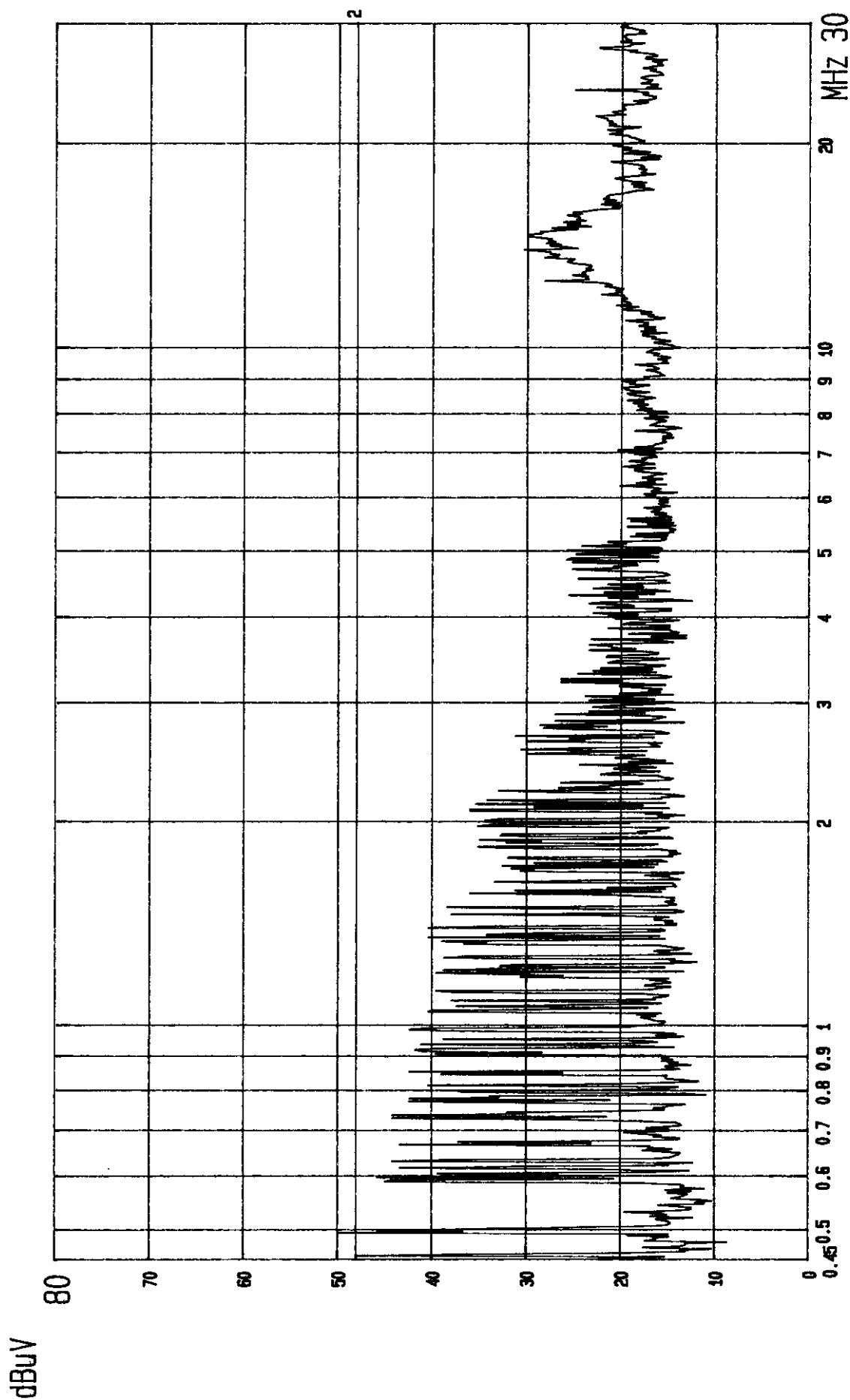


FCC CONDUCTED TEST
MODEL: CV-981MR

EUT: AV SENDER (RX)
MODE: CH1
POWER: 120V/60HZ

2: QP
LISN: Vb

CLASS B LIMIT
ETC EMI LAB.

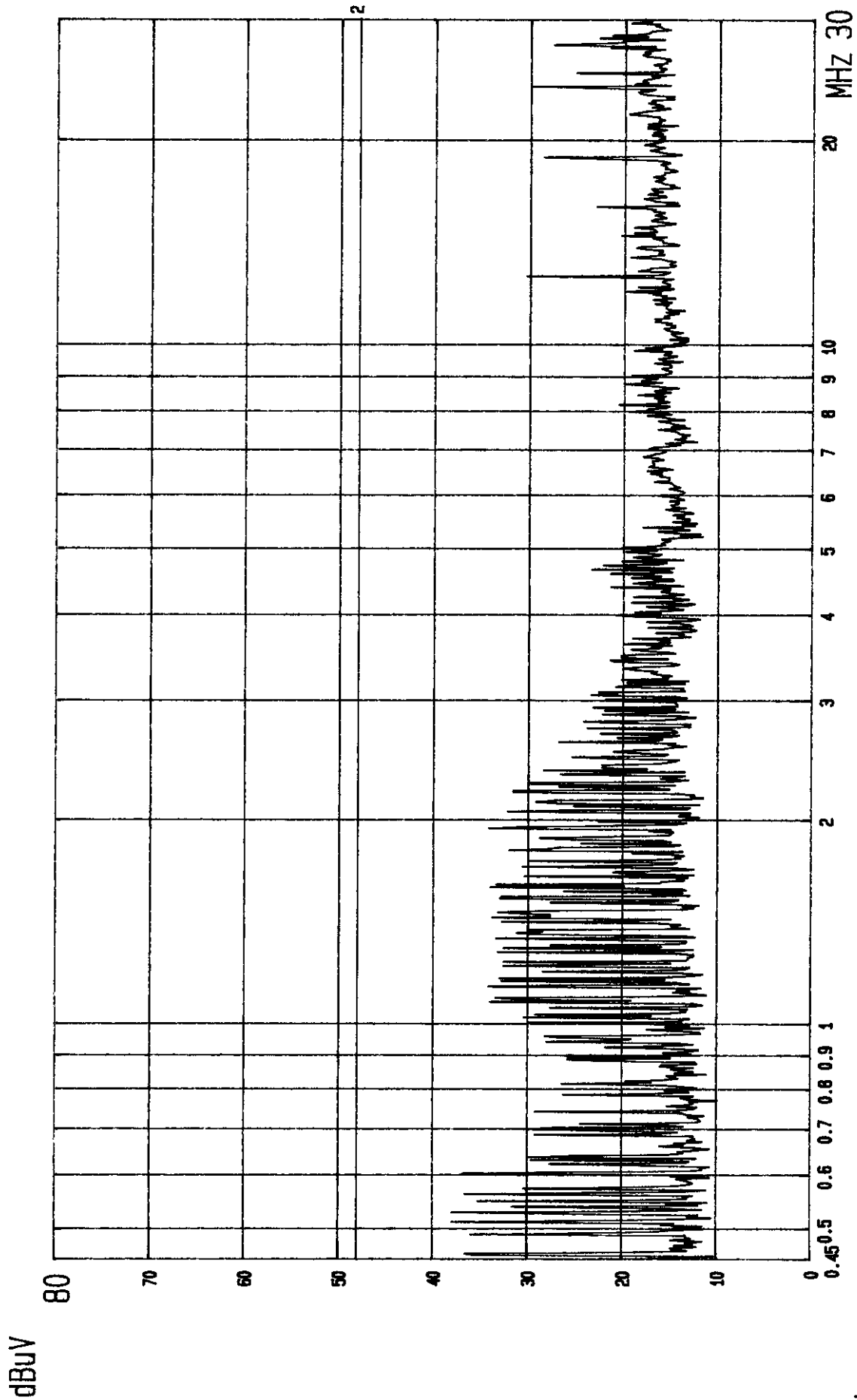


CLASS B LIMIT
ETC EMI LAB.

2:QP
LISN: Va

EUT: AV SENDER (RX)
MODE: CH3
POWER: 120V/60HZ

FCC CONDUCTED TEST
MODEL: CV-981MR



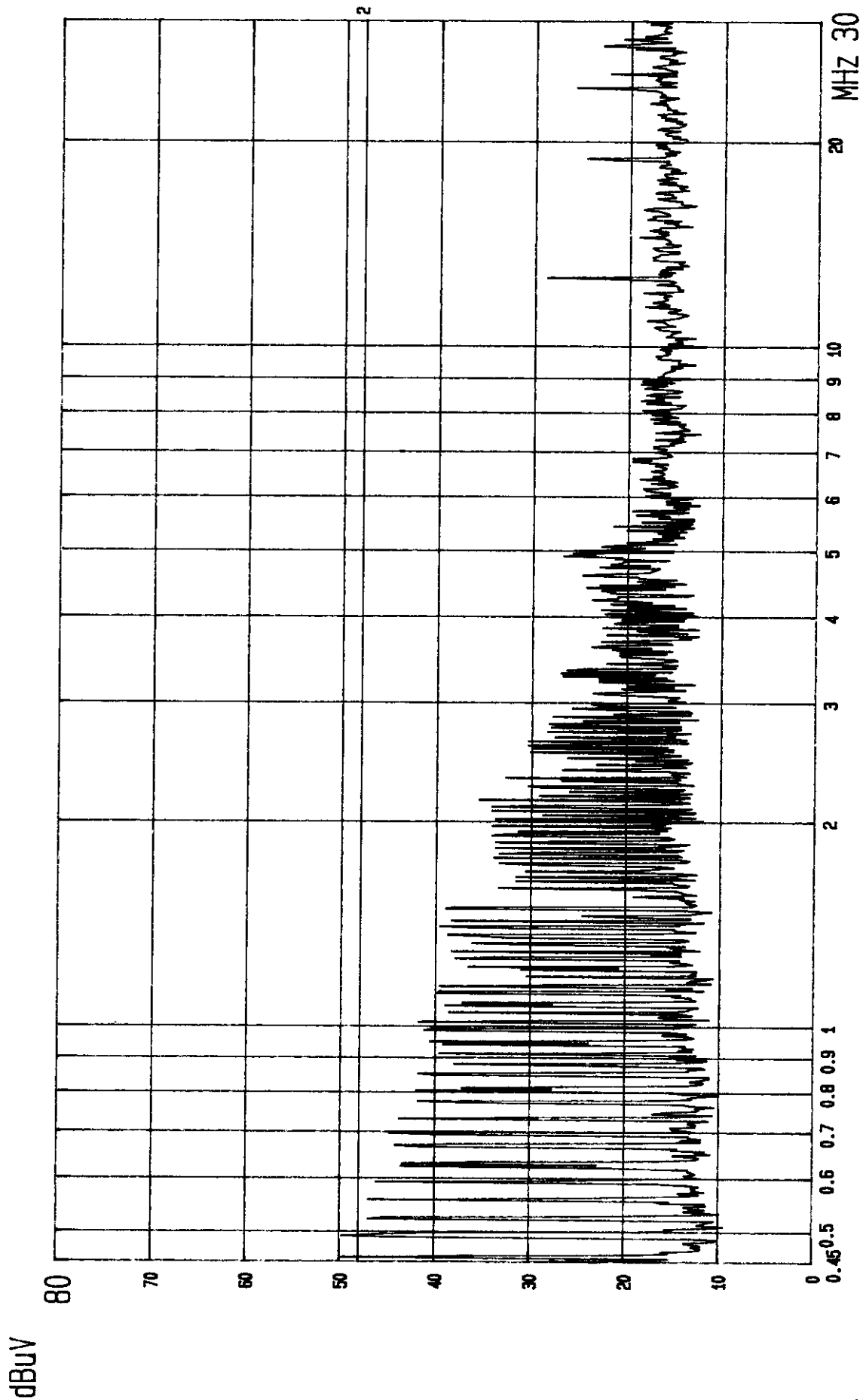
CLASS B LIMIT
ETC EMI LAB.

2: QP
LISN: Vb

POWER: 120V/60HZ

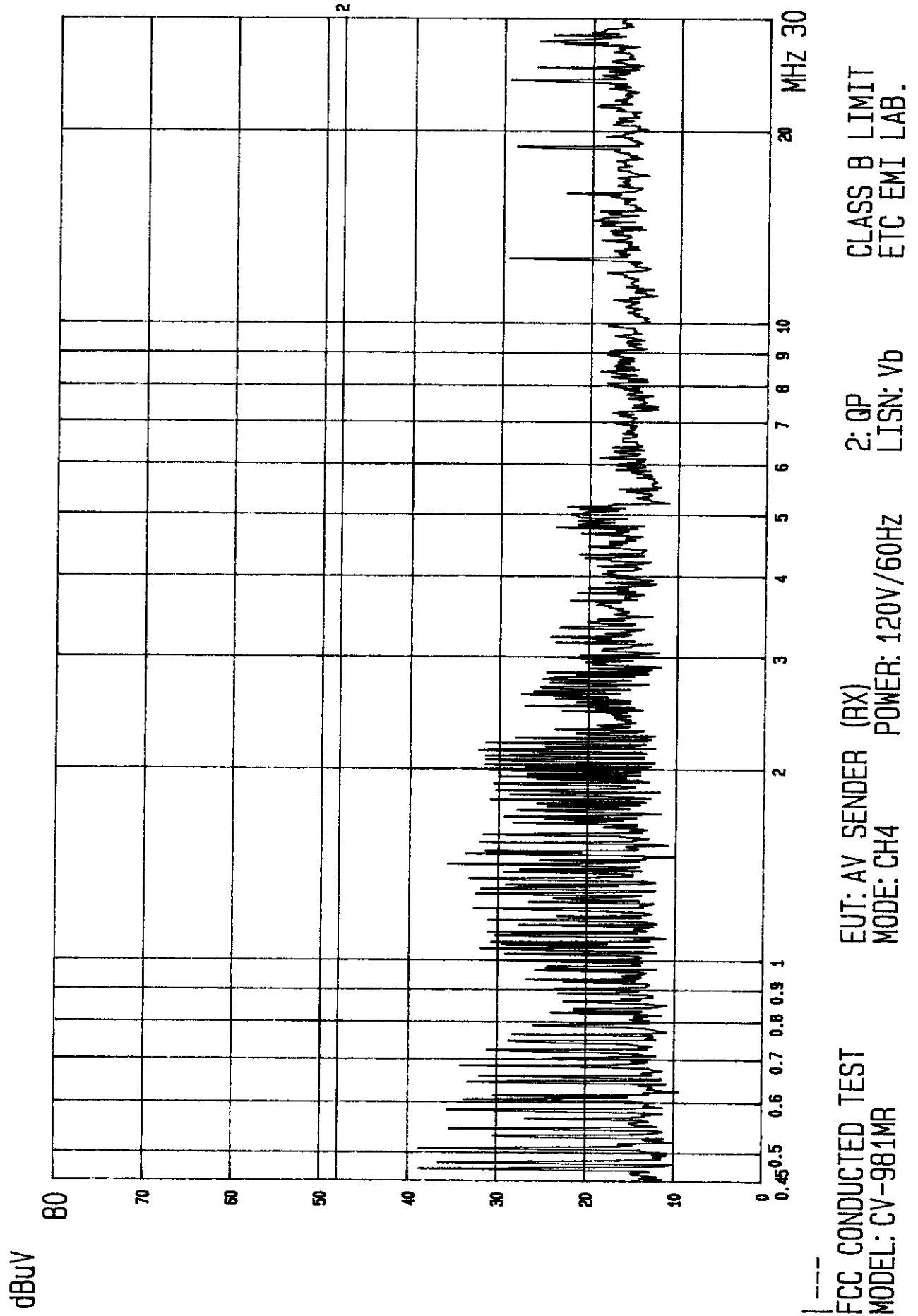
EUT: AV SENDER (RX)
MODE: CH3

FCC CONDUCTED TEST
MODEL: CV-981MR

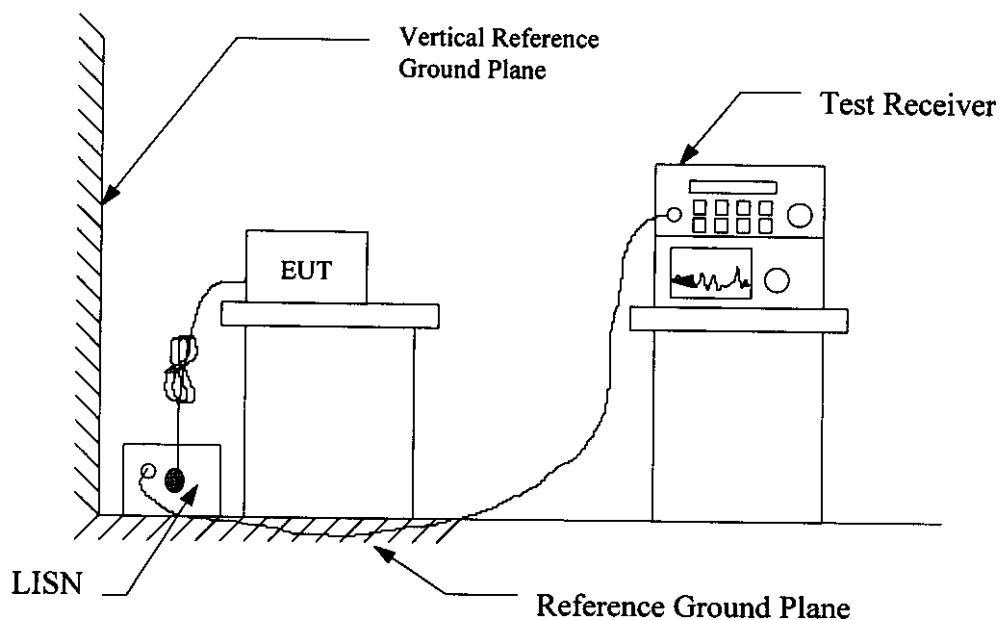
CLASS B LIMIT
ETC EMI LAB.2:QP
LISN: Va

POWER: 120V/60HZ

EUT: AV SENDER (RX)
MODE: CH4FCC CONDUCTED TEST
MODEL: CV-981MR



5.5 Conducted Measuring Setup Diagram



5.6 Conducted Measurement Equipment

The following test equipment are used during the conducted test .

Equipment	Manufacturer	Model No.	Next Cal. Date
RF Test Receiver	Rohde and Schwarz	ESH3	01/04/1999
Spectrum Monitor	Rohde and Schwarz	EZM	N.C.R.
Line Impedance Stabilization network	Kyoritsu	KNW-407	12/01/1999
Line Impedance Stabilization network	Rohde and Schwarz	ESH2-Z5	08/18/1999
Plotter	Hewlett-Packard	7440A	N/A
Shielded Room	Riken		N.C.R.

Exhibit D

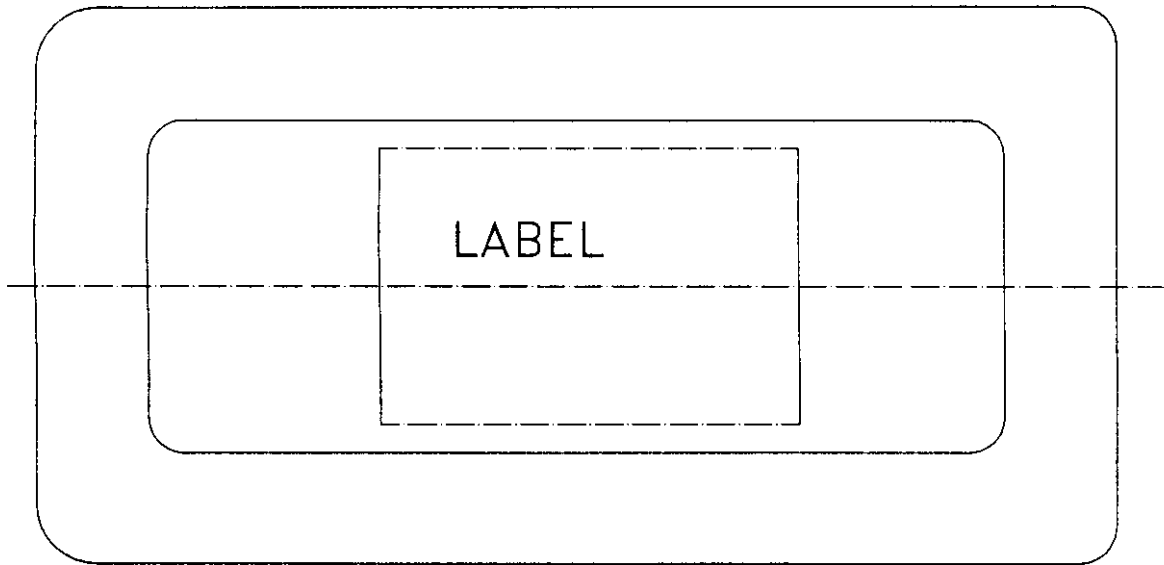
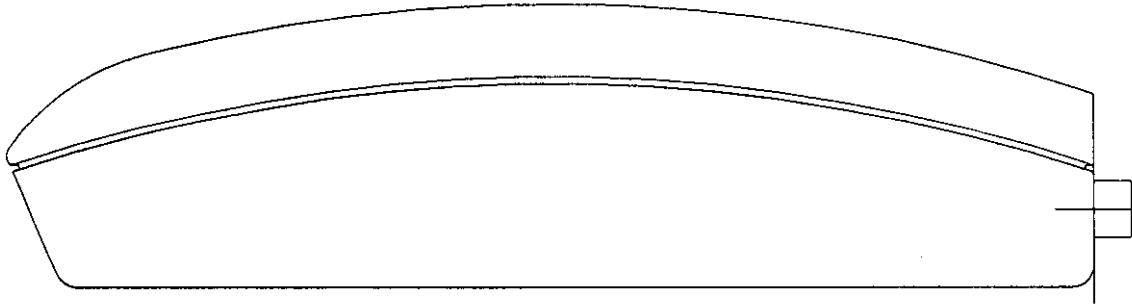
Equipment ID. Label

NUTEX COMMUNICATIONS CORP.

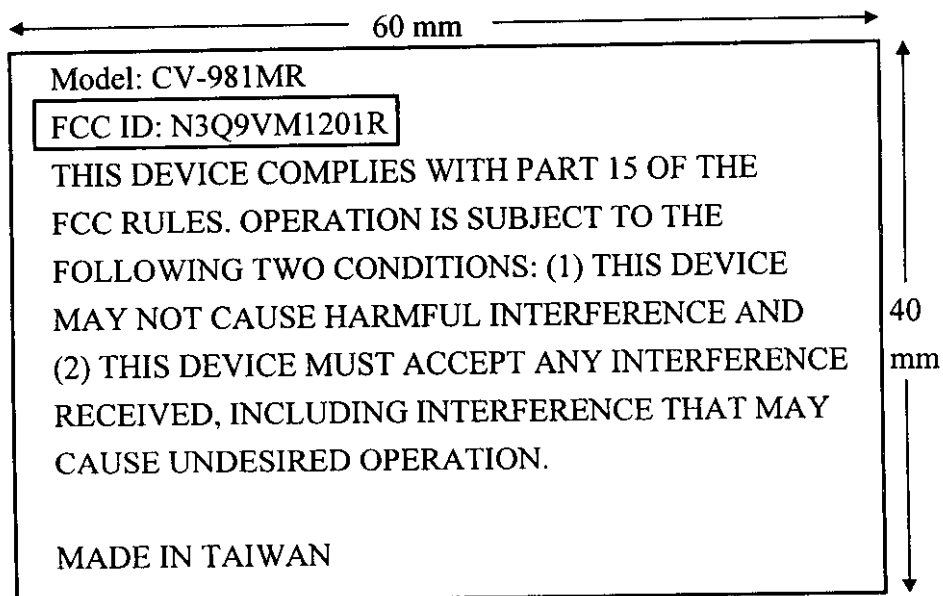
FCC ID.: N3Q9VM1201R

Wireless Video Sender Receiver

1. A label in the next page will be affixed to the base of the device.



BACK SIDE



4.7 Measuring Instrument Setup

Explanation of measuring instrument setup when respective function is used in any frequency band is as following :

Frequency Band (MHz)	Instrument	Function	Resolution bandwidth	Video Bandwidth
30 to 1000	RF Test Receiver	Quasi Peak	120 kHz	N/A
	Spectrum Analyzer	Peak	100 kHz	100 kHz
Above 1000	Spectrum Analyzer	Peak	1 MHz	1 MHz
	Spectrum Analyzer	Average	1 MHz	300 Hz

Frequency (MHz)	Peak Ave	Peak Ave	Peak Ave	Factor	Result @3m	Limit @3m	Margin	Table	Ant.
1975.830	45.3	***	47.8	***	43.1	74.0	54.0	-10.9	0
3951.660	47.3	***	50.4	***	52.2	74.0	54.0	-1.8	180
5927.490	47.1	***	44.3	***	51.6	74.0	54.0	-2.4	90
7903.320	40.5	***	43.0	***	6.4	74.0	54.0	-4.6	0
9879.150	---	---	---	---	7.4	74.0	54.0	---	---
11854.980	---	---	---	---	9.2	74.0	54.0	---	---
13830.810	---	---	---	---	11.2	74.0	54.0	---	---
15806.640	---	---	---	---	8.3	74.0	54.0	---	---
17782.470	---	---	---	---	16.9	74.0	54.0	---	---
19758.300	---	---	---	---	8.6	74.0	54.0	---	---

Note :

1. Item of margin shown in above table refer to average limit.
2. It is considered that the results of average comply with average limit when measuring data with a peak function detector meet the average limit. Mark "****" means that Peak result is meet average limit.
3. Remark "----" means that the emissions level is too low to be measured.
4. Item "Margin" referred to Average limit while there is only peak result.