

Date: 2003-12-18
No.: HM112057

TEST REPORT

Page 1 of 21

FCC PART 15 SUBPART C CERTIFICATION REPORT FOR LOW POWER TRANSMITTER

TEST REPORT No.: HM112057

Equipment Under Test [EUT]: Wireless System for POS and Kitchen
Printer
Model Number: RFI-001-P-US
Applicant: RFI Technology Company Ltd.
FCC ID : RPH-RFI-001

Date: 2003-12-18
No.: HM112057

TEST REPORT

Page 2 of 21

CONTENT:

| | |
|------------|----------------|
| Cover | Page 1 of 21 |
| Content | Page 2-3 of 21 |
| Conclusion | Page 4 of 21 |

1.0 General Details

| | | |
|-----|---------------------------------|--------------|
| 1.1 | Test Laboratory | Page 5 of 21 |
| 1.2 | Applicant Details | Page 5 of 21 |
| | Applicant | |
| | HKSTC Code Number for Applicant | |
| | Manufacturer | |
| 1.3 | Equipment Under Test [EUT] | Page 6 of 21 |
| | Description of EUT operation | |
| 1.4 | Date of Order | Page 6 of 21 |
| 1.5 | Submitted Sample | Page 6 of 21 |
| 1.6 | Test Duration | Page 6 of 21 |
| 1.7 | Country of Origin | Page 6 of 21 |
| 1.8 | Additional Information of EUT | Page 7 of 21 |

2.0 Technical Details

| | | |
|-----|------------------------------------|--------------|
| 2.1 | Investigations Requested | Page 8 of 21 |
| 2.2 | Test Standards and Results Summary | Page 8 of 21 |

3.0 Test Results

| | | |
|-----|----------|-----------------|
| 3.1 | Emission | Page 9-17 of 21 |
|-----|----------|-----------------|

Date: 2003-12-18
No.: HM112057

TEST REPORT

Page 3 of 21

Appendix A

List of Measurement Equipment

Page 18 of 21

Appendix B

Photographs

Page 19-21 of 21

Date: 2003-12-18
No.: HM112057

TEST REPORT

Page 4 of 21

CONCLUSION

The submitted product was deemed to have COMPLIED with the requirements of Federal Communications Commission [FCC] Rules and Regulations Part 15. The tests were performed in accordance with the standards described above and on Section 2.2 in this Test Report.

Verified by
Ivan Toa

K C Lee
for Chief Executive

Date: 2003-12-18

TEST REPORT

Page 5 of 21

No.: HM112057

1.0 General Details

1.1 Test Laboratory

The Hong Kong Standards and Testing Centre Ltd.
EMC Laboratory
10 Dai Wang Street, Taipo Industrial Estate
New Territories, Hong Kong

1.2 Applicant Details

Applicant

RFI Technology Company Limited.
Flat B1, 6/F., Block B, Yee Lim Industrial Centre,
2-28 Kwai Lok Street, Kwai Chung, N.T., Hong Kong.

HKSTC Code Number for Applicant

RFT001

Manufacturer

RFI Technology Company Limited.
Flat B1, 6/F., Block B, Yee Lim Industrial Centre,
2-28 Kwai Lok Street, Kwai Chung, N.T., Hong Kong.

Date: 2003-12-18

TEST REPORT

Page 6 of 21

No.: HM112057

1.3 Equipment Under Test [EUT]

Description of Sample

Product: Wireless System for POS and Kitchen Printer
Manufacturer: RFI Technology Company Ltd.
Brand Name: N/A
Model Number: RFI-001-P-US
Input Voltage: 5Vd.c. 100mA

The AC/DC Adaptor used for the tests was provided by the applicant.
Model: 0500100DB, Input: 230VAC 50Hz, Output: 5.0VDC 100mA

1.3.1 Description of EUT Operation

The Equipment Under Test (EUT) is a RFI Technology Company Ltd., Wireless System for POS and Kitchen Printer. The transmitter is a 2 button transmitter. The EUT continues to transmit while button is being pressed, Modulation by IC. and tape is pulses modulation.

1.4 Date of Order

2003-11-05

1.5 Submitted Sample(s):

4 Samples per model

1.6 Test Duration

2003-12-02

1.7 Country of Origin

China

Date: 2003-12-18

TEST REPORT

Page 7 of 21

No.: HM112057

1.8 Additional Information of EUT

| | Submitted | Not Available |
|------------------------------------|-------------------------------------|--------------------------|
| User Manual | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Part List | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Circuit Diagram | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Printed Circuit Board [PCB] Layout | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Block diagram | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| FCC ID Label | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

Date: 2003-12-18

TEST REPORT

Page 8 of 21

No.: HM112057

2.0 Technical Details

2.1 Investigations Requested

Perform ElectroMagnetic Interference measurement in accordance with FCC 47CFR [Codes of Federal Regulations] Part 15 and ANSI C63.4:2000 for FCC Certification.

2.2 Test Standards and Results Summary Tables

| EMISSION Results Summary | | | | | | |
|--|------------------|-----------------|---------------------|-------------------------------------|--------------------------|-------------------------------------|
| Test Condition | Test Requirement | Test Method | Class / Severity | Test Result | | |
| | | | | Pass | Failed | N/A |
| Field Strength of Fundamental Emissions & Spurious Emissions | FCC 47CFR 15.249 | ANSI C63.4:2000 | N/A | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Radiated Emissions, 30MHz to 18GHz | FCC 47CFR 15.109 | ANSI C63.4:2000 | Class B | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Conducted Emissions on AC, 0.15MHz to 30MHz | FCC 47CFR 15.207 | ANSI C63.4:2000 | Class B | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Note: N/A - Not Applicable

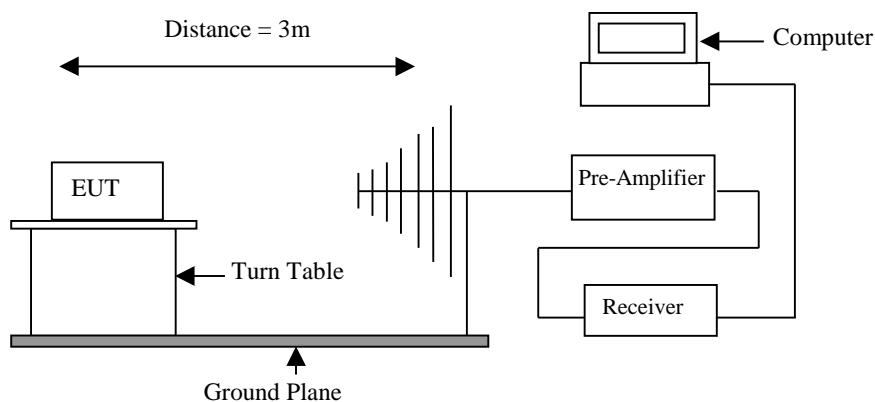
3.0 Test Results**3.1 Emission****3.1.1 Radiated Emissions (30 – 18GHz)**

| | |
|--------------------|--------------------------|
| Test Requirement: | FCC 47CFR 15.109 Class A |
| Test Method: | ANSI C63.4: 2000 |
| Test Date: | 2003-12-02 |
| Mode of Operation: | On mode |

Test Method:

The sample was placed 0.8m above the ground plane on the OATS *. Measurements in both horizontal and vertical polarities were performed. During the test, each emission was maximized by: having the EUT continuously working, investigated all operating modes, rotated about all 3 axis (X, Y & Z) and considered typical configuration to obtain worst position, manipulating interconnecting cables, rotating turntable, varying antenna height from 1m to 4m in both horizontal and vertical polarizations. The emissions worst-case are shown in Test Results of the following pages.

*: OATS [Open Area Test Site] located at HKSTC with a metal ground plane filed with the FCC pursuant to section 2.948 of the FCC rules, with Registration Number: 90657.

Test Setup:

Date: 2003-12-18

TEST REPORT

Page 10 of 21

No.: HM112057

Limits for Field Strength of Fundamental Emissions [FCC 47CFR 15.249]:

| Frequency Range of Fundamental [MHz] | Field Strength of Fundamental Emission [Millivolts/meter] | Field Strength of Fundamental Emission [microvolts/meter] |
|--------------------------------------|---|---|
| 902-928 | 50 | 500 |
| 2400-2483.5 | 50 | 500 |
| 5725-5875 | 50 | 500 |
| 24000-22500 | 250 | 2500 |

Results:

| Field Strength of Fundamental Emissions Peak Detection | | | | | | |
|---|---------------------------------------|--------------------------------------|-----------------------------------|--------------------------------|------------------------|---------------------|
| Frequency MHz | Measured Level @3m dB μ V/m | Correction Factor dB μ V/m | Field Strength dB μ V/m | Field Strength μ V/m | Limit @3m μ V/m | E-Field Polarity |
| 916.70 | 56.2 | 30.3 | 86.5 | 21134.9 | 50,000 | Horizontal |

| Field Strength of Spurious Emissions Average Detection | | | | | | |
|---|---------------------------------------|--------------------------------------|-----------------------------------|--------------------------------|------------------------|---------------------|
| Frequency MHz | Measured Level @3m dB μ V/m | Correction Factor dB μ V/m | Field Strength dB μ V/m | Field Strength μ V/m | Limit @3m μ V/m | E-Field Polarity |
| 1833.40 | | | | | 500 | Vertical |
| + 2750.10 | | | | | 500 | Vertical |
| + 3666.80 | | | | | 500 | Vertical |
| + 4583.50 | | | | | 500 | Vertical |
| 5500.20 | | | | | 500 | Vertical |
| 6416.90 | | | | | 500 | Vertical |
| + 7333.60 | | | | | 500 | Vertical |
| + 8250.30 | | | | | 500 | Vertical |
| + 9167.00 | | | | | 500 | Vertical |

No Emission Detected Within 20dB
of the FCC Limit

Remarks:

- + Denotes restricted band of operation.
- Measurements were made using a peak detector. Any emission less than 1000 MHz and falling within the restricted bands of FCC Rules Part 15 Section 15.205 were not adjusted for averaging and the limit of FCC Rules Part 15 Section 15.209 were applied

Correction Factor included Antenna Factor and Cable Attenuation.

Calculated measurement uncertainty : 30MHz to 1GHz ±5.7dB
1GHz to 18GHz ±6.0dB

Date: 2003-12-18

TEST REPORT

Page 11 of 21

No.: HM112057

Limits for Field Strength of Fundamental Emissions [FCC 47CFR 15.249]:

| Frequency Range of Fundamental [MHz] | Field Strength of Fundamental Emission [Millivolts/meter] | Field Strength of Fundamental Emission [microvolts/meter] |
|--------------------------------------|---|---|
| 902-928 | 50 | 500 |
| 2400-2483.5 | 50 | 500 |
| 5725-5875 | 50 | 500 |
| 24000-22500 | 250 | 2500 |

Results:

| Field Strength of Fundamental Emissions Peak Detection | | | | | | |
|---|---------------------------------------|--------------------------------------|-----------------------------------|--------------------------------|------------------------|---------------------|
| Frequency MHz | Measured Level @3m dB μ V/m | Correction Factor dB μ V/m | Field Strength dB μ V/m | Field Strength μ V/m | Limit @3m μ V/m | E-Field Polarity |
| 916.07 | 55.5 | 30.3 | 85.8 | 19498.4 | 50,000 | Horizontal |

| Field Strength of Spurious Emissions Average Detection | | | | | | |
|---|---------------------------------------|--------------------------------------|-----------------------------------|--------------------------------|------------------------|---------------------|
| Frequency MHz | Measured Level @3m dB μ V/m | Correction Factor dB μ V/m | Field Strength dB μ V/m | Field Strength μ V/m | Limit @3m μ V/m | E-Field Polarity |
| 1832.14 | | | | | 500 | Vertical |
| + 2748.21 | | | | | 500 | Vertical |
| + 3664.28 | | | | | 500 | Vertical |
| + 4580.35 | | | | | 500 | Vertical |
| 5496.42 | | | | | 500 | Vertical |
| 6412.49 | | | | | 500 | Vertical |
| + 7328.56 | | | | | 500 | Vertical |
| + 8244.63 | | | | | 500 | Vertical |
| + 9160.70 | | | | | 500 | Vertical |

Remarks:

+ Denotes restricted band of operation.

Measurements were made using a peak detector. Any emission less than 1000 MHz and falling within the restricted bands of FCC Rules Part 15 Section 15.205 were not adjusted for averaging and the limit of FCC Rules Part 15 Section 15.209 were applied

Correction Factor included Antenna Factor and Cable Attenuation.

Calculated measurement uncertainty : 30MHz to 1GHz ± 5.7 dB
1GHz to 18GHz ± 6.0 dB

Date: 2003-12-18

TEST REPORT

Page 12 of 21

No.: HM112057

Limits for Field Strength of Fundamental Emissions [FCC 47CFR 15.249]:

| Frequency Range of Fundamental [MHz] | Field Strength of Fundamental Emission [Millivolts/meter] | Field Strength of Fundamental Emission [microvolts/meter] |
|--------------------------------------|---|---|
| 902-928 | 50 | 500 |
| 2400-2483.5 | 50 | 500 |
| 5725-5875 | 50 | 500 |
| 24000-22500 | 250 | 2500 |

Results:

| Field Strength of Fundamental Emissions Peak Detection | | | | | | |
|---|---------------------------------------|--------------------------------------|-----------------------------------|--------------------------------|------------------------|---------------------|
| Frequency MHz | Measured Level @3m dB μ V/m | Correction Factor dB μ V/m | Field Strength dB μ V/m | Field Strength μ V/m | Limit @3m μ V/m | E-Field Polarity |
| 915.40 | 55.8 | 30.3 | 86.1 | 20183.7 | 50,000 | Horizontal |

| Field Strength of Spurious Emissions Average Detection | | | | | | |
|---|---------------------------------------|--------------------------------------|-----------------------------------|--------------------------------|------------------------|---------------------|
| Frequency MHz | Measured Level @3m dB μ V/m | Correction Factor dB μ V/m | Field Strength dB μ V/m | Field Strength μ V/m | Limit @3m μ V/m | E-Field Polarity |
| 1830.80 | | | | | 500 | Vertical |
| + 2746.20 | | | | | 500 | Vertical |
| + 3661.60 | | | | | 500 | Vertical |
| + 4577.00 | | | | | 500 | Vertical |
| 5492.40 | | | | | 500 | Vertical |
| 6407.80 | | | | | 500 | Vertical |
| + 7323.20 | | | | | 500 | Vertical |
| + 8238.60 | | | | | 500 | Vertical |
| + 9154.00 | | | | | 500 | Vertical |

Remarks:

+ Denotes restricted band of operation.

Measurements were made using a peak detector. Any emission less than 1000 MHz and falling within the restricted bands of FCC Rules Part 15 Section 15.205 were not adjusted for averaging and the limit of FCC Rules Part 15 Section 15.209 were applied

Correction Factor included Antenna Factor and Cable Attenuation.

Calculated measurement uncertainty : 30MHz to 1GHz ± 5.7 dB
1GHz to 18GHz ± 6.0 dB

Date: 2003-12-18

TEST REPORT

Page 13 of 21

No.: HM112057

Limits for Field Strength of Fundamental Emissions [FCC 47CFR 15.249]:

| Frequency Range of Fundamental [MHz] | Field Strength of Fundamental Emission [Millivolts/meter] | Field Strength of Fundamental Emission [microvolts/meter] |
|--------------------------------------|---|---|
| 902-928 | 50 | 500 |
| 2400-2483.5 | 50 | 500 |
| 5725-5875 | 50 | 500 |
| 24000-22500 | 250 | 2500 |

Results:

| Field Strength of Fundamental Emissions Peak Detection | | | | | | |
|---|---------------------------------------|--------------------------------------|-----------------------------------|--------------------------------|------------------------|---------------------|
| Frequency MHz | Measured Level @3m dB μ V/m | Correction Factor dB μ V/m | Field Strength dB μ V/m | Field Strength μ V/m | Limit @3m μ V/m | E-Field Polarity |
| 914.70 | 55.6 | 30.3 | 85.9 | 19724.2 | 50,000 | Horizontal |

| Field Strength of Spurious Emissions Average Detection | | | | | | |
|---|---------------------------------------|--------------------------------------|-----------------------------------|--------------------------------|------------------------|---------------------|
| Frequency MHz | Measured Level @3m dB μ V/m | Correction Factor dB μ V/m | Field Strength dB μ V/m | Field Strength μ V/m | Limit @3m μ V/m | E-Field Polarity |
| 1829.40 | | | | | 500 | Vertical |
| + 2744.10 | | | | | 500 | Vertical |
| + 3658.80 | | | | | 500 | Vertical |
| + 4573.50 | | | | | 500 | Vertical |
| 5488.20 | | | | | 500 | Vertical |
| 6402.90 | | | | | 500 | Vertical |
| + 7317.60 | | | | | 500 | Vertical |
| + 8232.30 | | | | | 500 | Vertical |
| + 9147.00 | | | | | 500 | Vertical |

Remarks:

+ Denotes restricted band of operation.

Measurements were made using a peak detector. Any emission less than 1000 MHz and falling within the restricted bands of FCC Rules Part 15 Section 15.205 were not adjusted for averaging and the limit of FCC Rules Part 15 Section 15.209 were applied

Correction Factor included Antenna Factor and Cable Attenuation.

Calculated measurement uncertainty : 30MHz to 1GHz ± 5.7 dB
1GHz to 18GHz ± 6.0 dB

Date: 2003-12-18

TEST REPORT

Page 14 of 21

No.: HM112057

Limits for Field Strength of Fundamental Emissions [FCC 47CFR 15.249]:

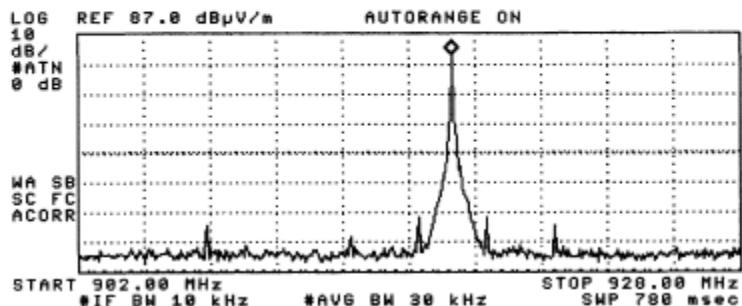
Frequency Range of
Fundamental

[MHz]

914.7-916.7

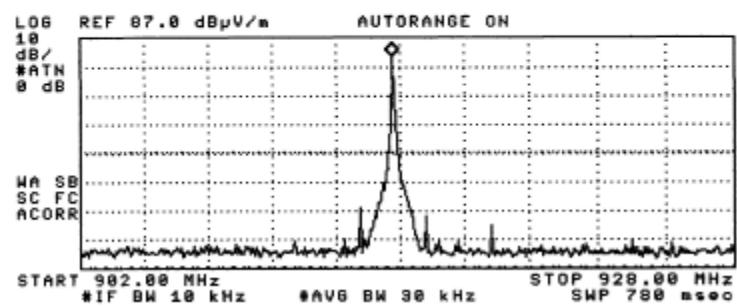
Upper Frequency of Fundamental

09:11:24 JAN 16, 1995 23:49:37 NOV 12, 1997
IF BANDWIDTH ACTV DET: PEAK
10 kHz MEAS DET: PEAK QP AVG
MKR 916.69 MHz
88.13 dB μ V/m



Lower Frequency of Fundamental

09:11:24 JAN 16, 1995 23:49:37 NOV 12, 1997
IF BANDWIDTH ACTV DET: PEAK
10 kHz MEAS DET: PEAK QP AVG
MKR 914.68 MHz
88.32 dB μ V/m



Date: 2003-12-18

TEST REPORT

Page 15 of 21

No.: HM112057

Limits for Radiated Emissions [FCC 47 CFR 15.109 Class B]:

| Frequency Range [MHz] | Quasi-Peak Limits [μ V/m] |
|--------------------------|-----------------------------------|
| 30-88 | 100 |
| 88-216 | 150 |
| 216-960 | 200 |
| Above 960 | 500 |

The emission limits shown in the above table are based on measurement employing a CISPR quasi-peak detector and above 1000MHz are based on measurements employing an average detector.

Results:

| Radiated Emissions Quasi-Peak | | | | | |
|---|---------------------|--------------------------------|--------------------------------|------------------------|-----------------------------|
| Emission Frequency MHz | E-Field Polarity | Level . @3m dB μ V/m | Limit . @3m dB μ V/m | Level @3m μ V/m | Limit . @3m μ V/m |
| NO EMISSION DETECTED WITHIN 20dB OF THE FCC LIMITS. | | | | | |

Remarks:

Correction Factor included Antenna Factor and Cable Attenuation.

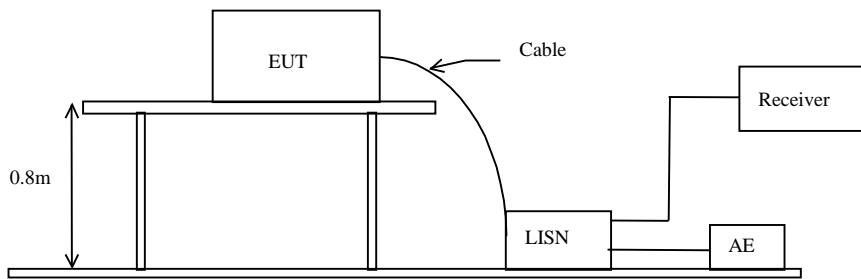
Calculated measurement uncertainty = 30MHz to 1GHz ± 5.7 dB

3.1.2 Conducted Emissions (0.15MHz to 30MHz)

Test Requirement: FCC 47CFR 15.207
Test Method: ANSI C63.4:2000
Test Date: 2003-12-02
Mode of Operation: On mode

Test Method:

The test was performed in accordance with ANSI C63.4:2000, with the following: an initial measurement was performed in peak and average detection mode on the live line. Any emissions recorded within 30dB of the relevant limit line were re-measured using quasi-peak and average detection on the live and neutral lines with the worst case recorded in the table of results.

Test Setup:

Date: 2003-12-18

TEST REPORT

Page 17 of 21

No.: HM112057

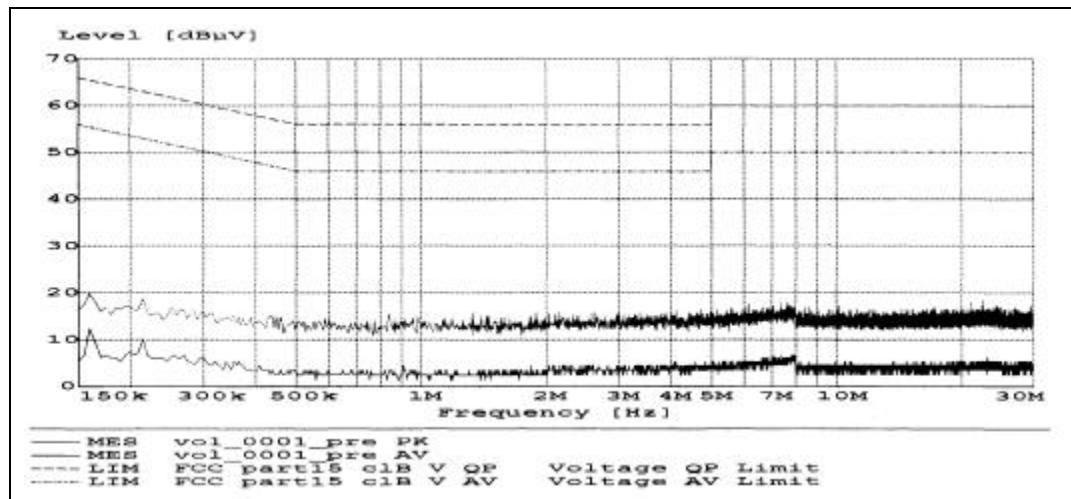
Limits for Conducted Emissions (FCC 47 CFR 15.107):

| Frequency Range [MHz] | Quasi-Peak Limits [dB μ V] | Average [dB μ V] |
|--------------------------|-----------------------------------|-------------------------|
| 0.15-0.5 | 66 to 56* | 56 to 46* |
| 0.5-5.0 | 56 | 46 |
| 5.0-30.0 | 60 | 50 |

* Decreases with the logarithm of the frequency.

Limits for Conducted Emissions Test, please refer to limit lines (Quasi-Peak and Average) in the following diagram labelled as (QP and AV).

Results: On Mode



| Conductor Live or Neutral | Frequency MHz | Quasi-peak | | Average | |
|--|------------------|---------------------|---------------------|---------------------|---------------------|
| | | Level dB μ V | Limit dB μ V | Level dB μ V | Limit dB μ V |
| NO EMISSION DETECTED WITHIN 20dB OF THE FCC LIMITS. | | | | | |

Remarks:

Calculated measurement uncertainty: ± 3.9 dB

- *- Emission greater than 30dB below limit line.

Date: 2003-12-18

TEST REPORT

Page 18 of 21

No.: HM112057

Appendix A

Test Equipment Audit

Radiated Emission

| EQP NO. | DESCRIPTION | MANUFACTURER | MODEL NO. | SERIAL NO. | LAST CAL |
|---------|--|---|--------------------------------|--|----------|
| EM007 | SPECTRUM ANALYZER | HEWLETT PACKARD | HP85660B | 3144A21192 | 14/03/03 |
| EM008 | SPECTRUM ANALYZER DISPLAY | HEWLETT PACKARD | HP85662A | 3144A20514 | 14/03/03 |
| EM009 | QUASI PEAK ADAPTOR | HEWLETT PACKARD | HP85650A | 3303A01702 | 14/03/03 |
| EM010 | RF PRESELECTOR | HEWLETT PACKARD | HP85685A | 3221A01410 | 14/03/03 |
| EM011 | ATTENUATOR/SWITCH | HEWLETT PACKARD | HP11713A | 2508A10595 | 14/03/03 |
| EM012 | PRE-AMPLIFIER | HEWLETT PACKARD | HP8449B | 3008A00262 | 14/03/03 |
| EM013 | CONTROLLER (COMPUTER), COLOR MONITOR, KEYBOARD & MOUSE FLOPPY DRIVE | HEWLETT PACKARD HEWLETT PACKARD HEWLETT PACKARD | HP9000 HP A1097C HP9133L | 6226A60314 3151J39517 2623A02468 | CM |
| EM020 | HORN ANTENNA | EMCO | 3115 | 4032 | 19/07/00 |
| EM022 | LOOP ANTENNA | EMCO | 6502 | 1189-2424 | 04/08/00 |
| EM072 | SIGNAL GENERATOR | HEWLETT PACKARD | 8640B | 1948A11892 | N/A |
| EM083 | HKSTC OPEN AREA TEST SITE | HKSTC | N/A | N/A | 08/11/02 |
| EM131 | PORTABLE SPECTRUM ANALYSER | HEWLETT PACKARD | 8595EM | 3710A00155 | 18/12/01 |
| EM145 | EMI TEST RECEIVER | R & S | ESCS 30 | 830245/021 | 02/08/03 |
| EM194 | BICONILOG ANTENNA | EMCO | 3142B | 1795 | 14/05/02 |
| EM195 | ANTENNA POSITIONING MAST | EMCO | 2075 | 2368 | N/A |
| EM196 | MULTI-DEVICE CONTROLLER | EMCO | 2090 | 1662 | N/A |

Conducted Emission

| EQP NO. | DESCRIPTION | MANUFACTURER | MODEL NO. | SERIAL NO. | LAST CAL |
|---------|-------------------------------------|----------------------------------|------------|---------------------|----------|
| EM078 | VARIAC | SHANGHAI VOLTAGE | TDGC-3/0.5 | N/A | CM |
| EM081 | SMALL SCREENED ROOM | MIKO INST HK | N/A | N/A | 18/10/02 |
| EM119 | LISN | R & S | ESH3-Z5 | 0831.5518.5 2 | 01/10/02 |
| EM127 | ISOLATION TRANSFORMER 220 TO 300 | WING SUN | N/A | N/A | CM |
| EM142 | PULES LIMITER | R & S | ESH3Z2 | 357.8810.52 | 03/07/02 |
| EM181 | EMI TEST RECEIVER | R & S | ESIB7 | 100072 | 28/11/01 |
| EM154 | SHIELDING ROOM | SIEMENA MATSUSHITA COMPONENTS | N/A | 803-740-057- 99A | 18/10/02 |
| EM197 | LISN | EMCO | 4825/2 | 1193 | 08/04/03 |

Remarks:

CM Corrective Maintenance
N/A Not Applicable or Not Available
TBD To Be Determined

Date: 2003-12-18
No.: HM112057

TEST REPORT

Page 19 of 21

Appendix B

Photographs of EUT

Front View of the product



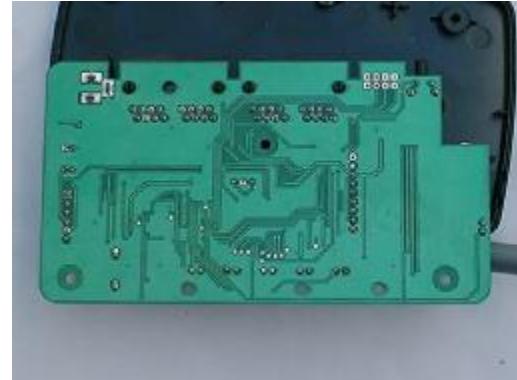
Rear View of the product



Inner Circuit Top View



Inner Circuit Bottom View



Date: 2003-12-18
No.: HM112057

TEST REPORT

Page 20 of 21

Photographs of EUT

Measurement of Radiated Emission Test Set Up



Date: 2003-12-18
No.: HM112057

TEST REPORT

Page 21 of 21

Photographs of EUT

Measurement of Conducted Emission Test Set Up



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