

PEP Testing Laboratory

12-3Fl, No. 27-1, Lane 169, Kang-Ning St., Hsi-Chih,

Taipei Hsien, Taiwan, R. O. C.

TEL: 886-2-26922097 FAX: 886-2-26956236

FCC ID : NDPM1POS

REPORT NO. : E960095

RFI / EMI TEST REPORT

APPLICANT : PARTNER TECH CORP.

E U T Type : Hand Held Terminal

MODEL NO. : M1POS

FCC ID : NDPM1POS

REGULATION : CFR 47 , Part 15 Subpart C , **Class B**

TEST SITE : PEP Testing Laboratory

TEST ENGINEER : JASON KUNG

TEST DATE : 2007-03-21

ISSUED DATE : APR. 20, 2007

REPORT NO. : E960095

PEP Testing Laboratory

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VERIFICATION

WE HEREBY VERIFY THAT:

The EUT listed below has completed RFI testing by PEP Testing Laboratory and it does comply with the limitation of FCC Part 15, Section 15.247 limitations .

The tested configurations and the facility complies with the radiated and AC line conducted test site criteria in ANSI C63.4 - 2003 .

Any data in this RFI report is “ reference “ only .

APPLICANT : PARTNER TECH CORP. *
PRODUCT : Hand Held Terminal *
FCC ID : NDPM1POS *
MODEL : M1POS*



M. Y. TSUI / President

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I . General Information

The operating fundamental frequency is 2412~2462MHz. We tested channel 1, channel 6 and channel 11 which is controlled by applicant's software: Htest_FS2 program. Battery, AC-DC adapter and vehicle charger serves as power source to EUT. For more detail information about the EUT, please refer to the user's manual.

1.1 Description of EUT

EUT Type : Hand Held Terminal

FCC ID : NDPM1POS

EUT Model No. : M1POS

Frequency Range : 2412.0 – 2462.0 MHz

Support Channel : 11 channels

Modulation : OFDM

Antenna Type : Comply with FCC Part 15, Section 15.203;

Build-in PCB trace type, can't be removed by the user

- Power Supply :**
- (1)** Adapter ----
Manufacturer : CWT
Model No. : PAA045E
Input : AC 100-240V 50-60Hz 1.7A
Output : DC 9V 5A
 - (2)** DC 7.4V ----- From Battery
Manufacturer : INFOMOVE
Model No. : IMP-600
Output : DC 7.4V
 - (3)** Vehicle charger ----
Manufacturer : INFOMOVE
Input : DC 12-24V
Output : DC 9.5V 3.5A
 - (4)** Charger base ----
Manufacturer : Wearnes
Model No. : WDS090191
Input : AC 100-240V 50-60Hz
Output : DC 19V 4.75A

Power Cord : N/A

1.2 Supporting Devices for EUT testing

N/A

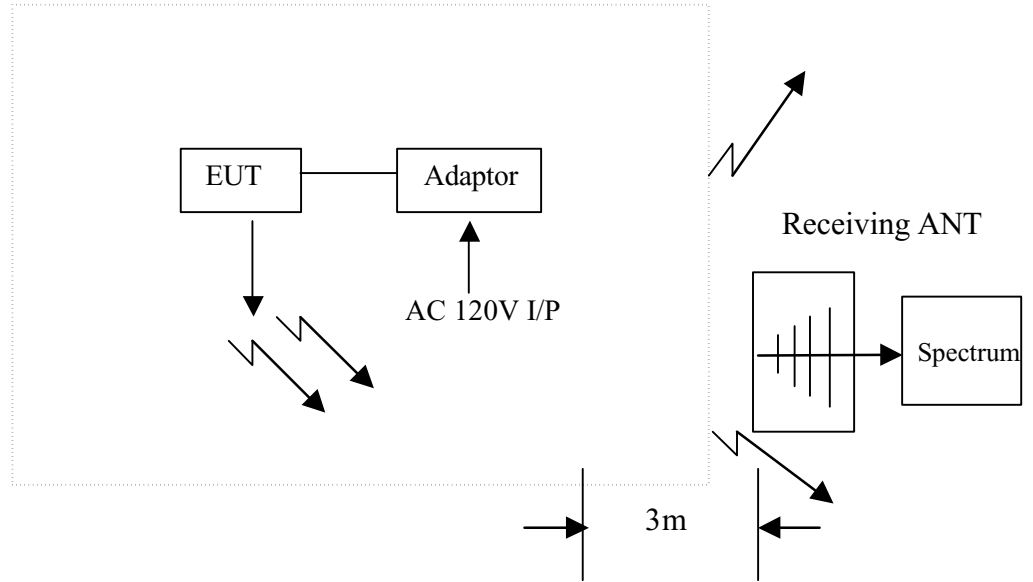
1.3 EUT Test Setup Configuration

- (A) The EUT is Hand Held Terminal, FCC ID: NDPM1POS, model M1POS. The EUT contains a handheld component and a universal cradle. The EUT working frequency is 2.412-2.462GHz. The EUT uses Li-battery (DC7.4V) as power source and the attached adapter or vehicle charger are used for battery charging function. For more detail information about the EUT, please refer to the user's manual.
- (B) Test Method: According to the major function designed, the EUT placement on test table was arranged alone to proceed with test. The test was carried out on EUT operational condition of Tx-On mode: continuous transmission state. The worst-case test result of each test mode was recorded and provided in this report.
- (C) At the frequencies where the peak values of the emission exceeded the quasi-peak limit, the emissions were also measured with the quasi-peak detectors. The average detector also measured the emission either (A) quasi-peak values were under quasi-peak limit but exceeded average limit, or (B) peak values were under quasi-peak limit but exceeded average limit.

1.4 Channels Verification

FCC ID : NDPM1POS

Charging Mode



Frequency Range : 2412 MHz to 2462 MHz

| Channel Number | Frequency (MHz) | Channel Number | Frequency (MHz) |
|----------------|-----------------|----------------|-----------------|
| 1 | 2412 | 11 | 2462 |
| 2 | 2417 | | |
| 3 | 2422 | | |
| 4 | 2427 | | |
| 5 | 2432 | | |
| 6 | 2437 | | |
| 7 | 2442 | | |
| 8 | 2447 | | |
| 9 | 2452 | | |
| 10 | 2457 | | |

Note :

- All channels located in the frequency range as below :

2.4 GHz --- 2.4835 GHz Yes No

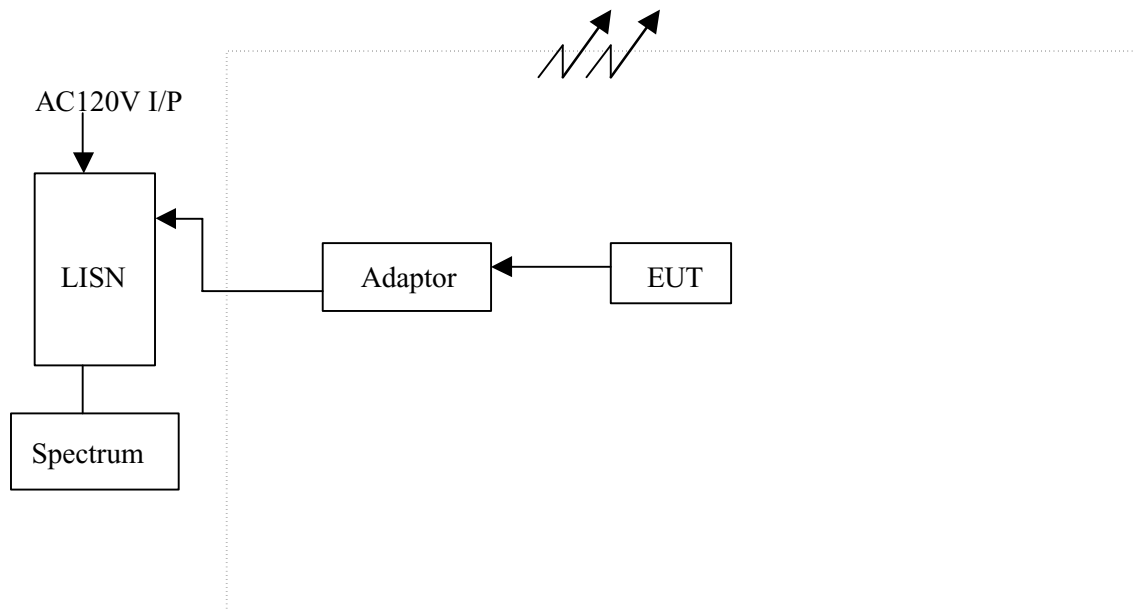
Typical Channel for testing :

| Channel | Channel Number | Frequency (GHz) |
|---------|----------------|-----------------|
| Top | 1 | 2.412 |
| Middle | 6 | 2.437 |
| Bottom | 11 | 2.462 |

II . Power Line Conducted Emission Test

FCC ID : NDPM1POS

2.1 Testing Description



2.2 Software Using

The EUT was assembled on a wooden table which is 80cm in height, and placed 40cm from the back-wall.

It was scanned from 150KHz to 30MHz during signals transmitting shown above. The physical arrangement of the EUT System was varied to get the worst case.

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FCC ID : NDPM1POS

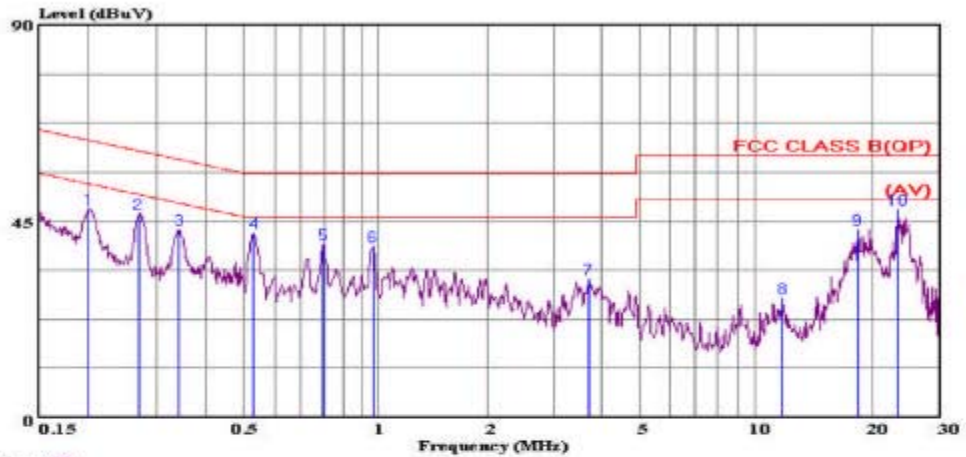
REPORT NO. : E960095

2.3 Test Result

FCC ID : NDPM1POS
 EUT Model No. M1POS (LINE)
 Charge Mode (Charger base)



Data#: 30 File#: FCC CLASS B(QP).EMI Date: 2007-03-28 Time: 10:09:43



Trace: 29
 Site : Shih-Chi : Conduction No.1(Dennis)
 Condition: FCC CLASS B(QP) LISN.L(16A) 2006 LINE
 eut : E960095
 power : AC 120V 60Hz
 memo : Peak Value
 memo : Final Test

Page: 1

| | Freq | Level | Over | Limit | Read | Probe | Cable | |
|----|--------|-------|--------|-------|-------|--------|-------|--------|
| | MHz | dBuV | Limit | Line | Level | Factor | Loss | Remark |
| | | | dB | dBuV | dBuV | dB | dB | |
| 1 | 0.201 | 47.77 | -15.81 | 63.58 | 47.57 | 0.10 | 0.10 | |
| 2 | 0.269 | 46.64 | -14.52 | 61.16 | 46.38 | 0.10 | 0.16 | |
| 3 | 0.341 | 43.14 | -16.04 | 59.18 | 42.94 | 0.10 | 0.10 | |
| 4 | 0.529 | 42.42 | -13.58 | 56.00 | 42.15 | 0.10 | 0.17 | |
| 5 | 0.796 | 39.65 | -16.35 | 56.00 | 39.45 | 0.10 | 0.10 | |
| 6 | 1.065 | 39.11 | -16.89 | 56.00 | 38.80 | 0.11 | 0.20 | |
| 7 | 3.779 | 31.79 | -24.21 | 56.00 | 31.31 | 0.20 | 0.28 | |
| 8 | 11.870 | 27.46 | -32.54 | 60.00 | 26.54 | 0.53 | 0.39 | |
| 9 | 18.426 | 43.00 | -17.00 | 60.00 | 41.96 | 0.70 | 0.34 | |
| 10 | 23.387 | 47.61 | -12.39 | 60.00 | 46.44 | 0.77 | 0.40 | |

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FCC ID : NDPM1POS

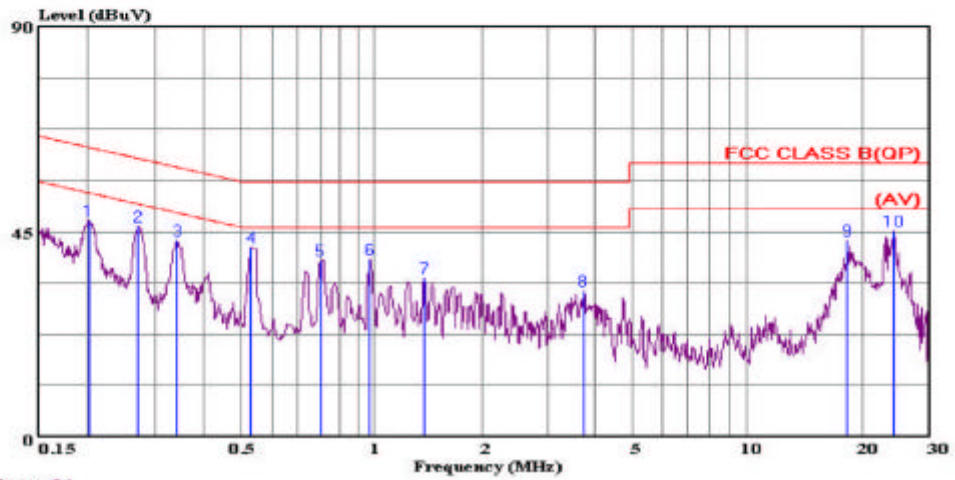
REPORT NO. : E960095

EUT Model No.: M1POS (NEUTRAL) Charge Mode (Charger base)



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Data#: 25 File#: FCC CLASS B(QP).EMI Date: 2007-03-28 Time: 09:55:34



Trace: 24
 Site : Shih-Chi : Conduction No.1(Dennis)
 Condition: FCC CLASS B(QP) LISN.N(16A) 2006 NEUTRAL
 eut : E960095
 power : AC 120V 60Hz
 memo : Peak Value
 memo : Final Test

Page: 1

| | Freq | Level | Over | Limit | Read | Probe | Cable | |
|----|--------|-------|--------|-------|-------|--------|-------|--------|
| | MHz | dBuV | Limit | Line | Level | Factor | Loss | Remark |
| | | | dB | dBuV | dBuV | dB | dB | |
| 1 | 0.202 | 47.56 | -15.98 | 63.54 | 47.36 | 0.10 | 0.10 | |
| 2 | 0.270 | 46.16 | -14.96 | 61.12 | 45.90 | 0.10 | 0.16 | |
| 3 | 0.341 | 43.12 | -16.06 | 59.18 | 42.92 | 0.10 | 0.10 | |
| 4 | 0.529 | 41.63 | -14.37 | 56.00 | 41.36 | 0.10 | 0.17 | |
| 5 | 0.800 | 38.82 | -17.18 | 56.00 | 38.62 | 0.10 | 0.10 | |
| 6 | 1.071 | 39.03 | -16.97 | 56.00 | 38.73 | 0.10 | 0.20 | |
| 7 | 1.487 | 34.76 | -21.24 | 56.00 | 34.46 | 0.10 | 0.20 | |
| 8 | 3.820 | 32.11 | -23.89 | 56.00 | 31.64 | 0.19 | 0.28 | |
| 9 | 18.328 | 43.03 | -16.97 | 60.00 | 42.30 | 0.40 | 0.33 | |
| 10 | 24.142 | 45.16 | -14.84 | 60.00 | 44.28 | 0.48 | 0.40 | |

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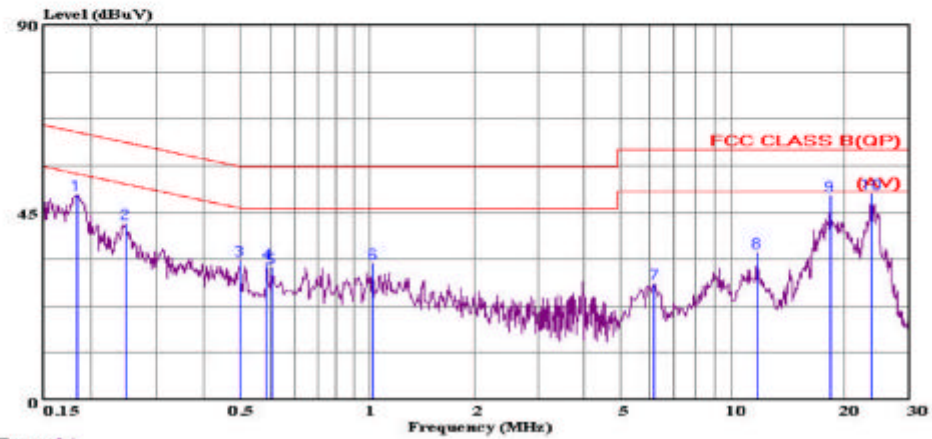
FCC ID : NDPM1POS

REPORT NO. : E960095

FCC ID : NDPM1POS
EUT Model No. M1POS (LINE)
Charge Mode (Without Charger base)



Data#: 15 File#: FCC CLASS B(QP).EMI Date: 2007-03-28 Time: 09:37:11



Trace: 14
 Site : Shih-Chi : Conduction No.1(Dennis)
 Condition: FCC CLASS B(QP) LISN.L(16A) 2006 LINE
 eut : E960095
 power : AC 120V 60Hz

Page: 1

| | | Over | Limit | Read | Probe | Cable | |
|----|--------|-------|--------|-------|--------|-------|--------|
| | l | Limit | Line | Level | Factor | Loss | Remark |
| | MHz | dBuV | dB | dBuV | dB | dB | |
| 1 | 0.183 | 49.22 | -15.11 | 64.33 | 49.02 | 0.10 | 0.10 |
| 2 | 0.247 | 42.28 | -19.58 | 61.86 | 41.99 | 0.10 | 0.19 |
| 3 | 0.497 | 33.54 | -22.51 | 56.05 | 33.24 | 0.10 | 0.20 |
| 4 | 0.585 | 32.63 | -23.37 | 56.00 | 32.41 | 0.10 | 0.12 |
| 5 | 0.604 | 31.72 | -24.28 | 56.00 | 31.52 | 0.10 | 0.10 |
| 6 | 1.123 | 32.77 | -23.23 | 56.00 | 32.45 | 0.12 | 0.20 |
| 7 | 6.285 | 27.83 | -32.17 | 60.00 | 27.30 | 0.30 | 0.23 |
| 8 | 11.807 | 35.30 | -24.70 | 60.00 | 34.40 | 0.52 | 0.38 |
| 9 | 18.426 | 49.07 | -10.93 | 60.00 | 48.03 | 0.70 | 0.34 |
| 10 | 23.762 | 49.63 | -10.37 | 60.00 | 48.46 | 0.77 | 0.40 |

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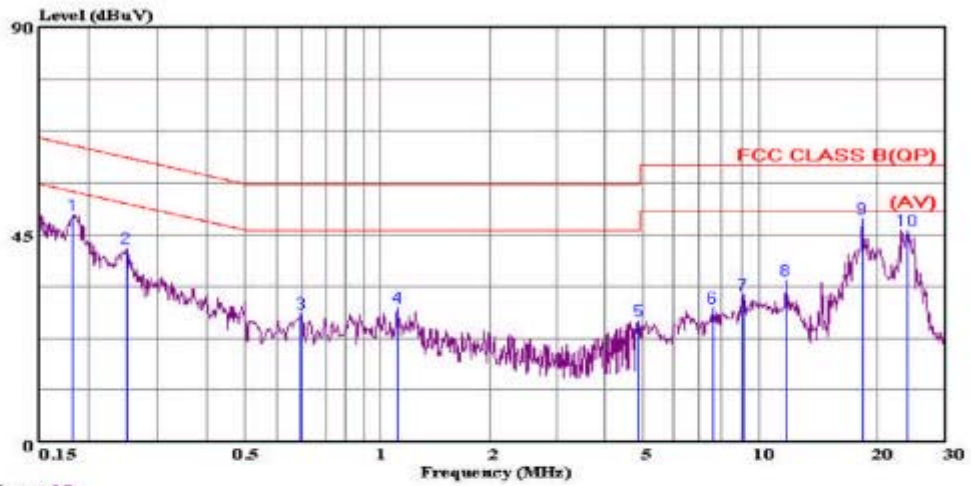
FCC ID : NDPMIPOS

REPORT NO. : E960095

EUT Model No.: M1POS (NEUTRAL) Charge Mode (Without Charger base)



Data#: 20 File#: FCC CLASS B(QP).EMI Date: 2007-03-28 Time: 09:38:47



Trace: 19
 Site : Shih-Chi : Conduction No.1(Dennis)
 Condition: FCC CLASS B(QP) LISN.N(16A) 2006 NEUTRAL
 eut : E960095
 power : AC 120V 60Hz
 memo : Peak Value
 memo : Final Test

Page: 1

| | Freq | Level | Over | Limit | Read | Probe | Cable | |
|----|--------|-------|--------|-------|-------|-------|-------|--------|
| | MHz | dBuV | dB | dBuV | dBuV | dB | dB | Remark |
| 1 | 0.182 | 49.30 | -15.07 | 64.37 | 49.10 | 0.10 | 0.10 | |
| 2 | 0.249 | 41.96 | -19.82 | 61.78 | 41.66 | 0.10 | 0.20 | |
| 3 | 0.694 | 27.82 | -28.18 | 56.00 | 27.62 | 0.10 | 0.10 | |
| 4 | 1.216 | 29.16 | -26.84 | 56.00 | 28.86 | 0.10 | 0.20 | |
| 5 | 4.978 | 26.23 | -29.77 | 56.00 | 25.71 | 0.22 | 0.30 | |
| 6 | 7.687 | 29.06 | -30.94 | 60.00 | 28.49 | 0.27 | 0.30 | |
| 7 | 9.156 | 31.87 | -28.13 | 60.00 | 31.28 | 0.29 | 0.30 | |
| 8 | 11.807 | 35.20 | -24.80 | 60.00 | 34.48 | 0.34 | 0.38 | |
| 9 | 18.426 | 48.52 | -11.48 | 60.00 | 47.78 | 0.40 | 0.34 | |
| 10 | 24.015 | 46.00 | -14.00 | 60.00 | 45.12 | 0.48 | 0.40 | |

2.4 Conducted Emission Test Photo.

FCC ID : NDPM1POS

EUT Model No. M1POS

Charger base

< FRONT VIEW >



Without Charger base

< FRONT VIEW >



III . §15.247(a)(2) : -6dB bandwidth for Direct Sequence Systems

FCC ID : NDPM1POS

3.1 Test result of bandwidth

EUT Model No. M1POS

Top Channel : 1

Frequency : 2.412 GHz

-6dB bandwidth : 17.5 MHz > 500 KHz

Middle Channel : 6

Frequency : 2.437 GHz

-6dB bandwidth : 17.3 MHz > 500 KHz

Bottom Channel : 11

Frequency : 2.462 GHz

-6dB bandwidth : 16.9 MHz > 500 KHz

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FCC ID : NDPM1POS

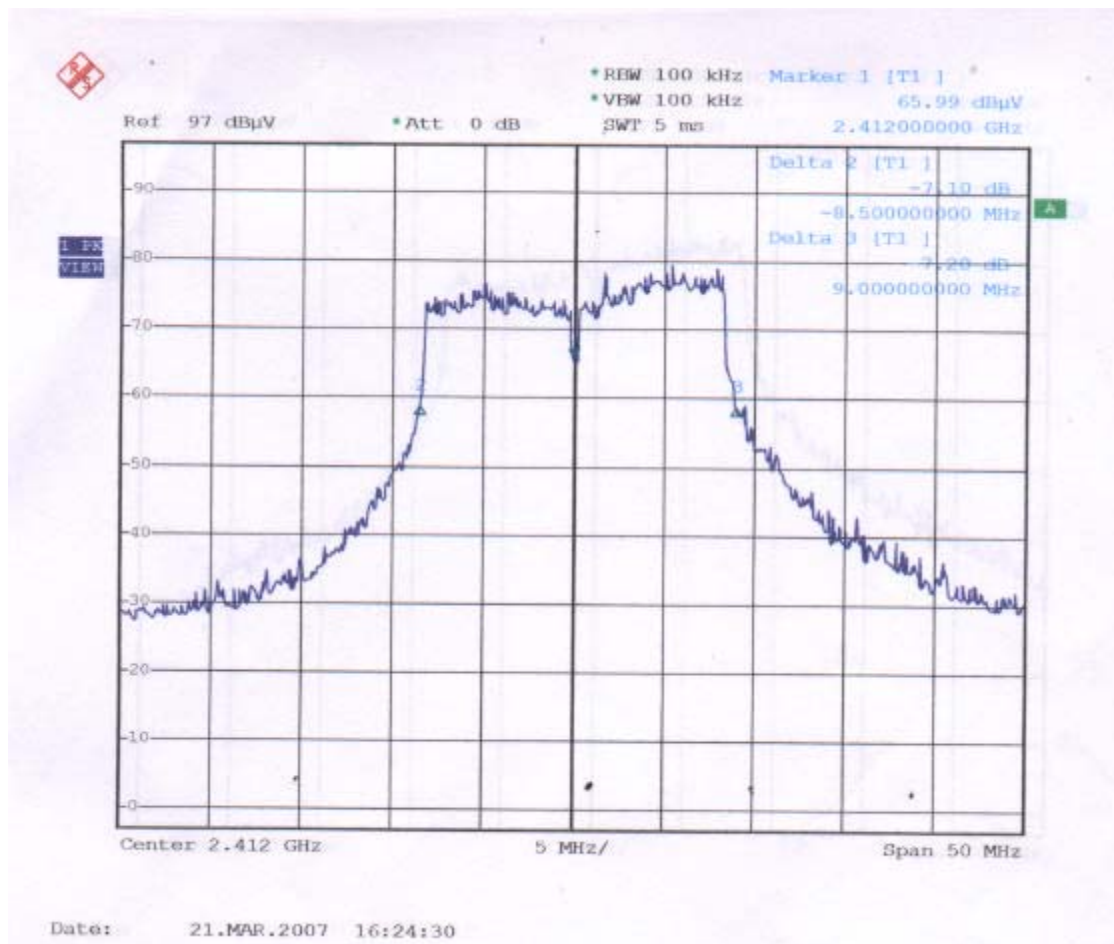
REPORT NO. : E960095

3.2 Spectrum Plot Data

FCC ID : NDPM1POS

EUT Model No. M1POS

6dB Bandwidth Plot



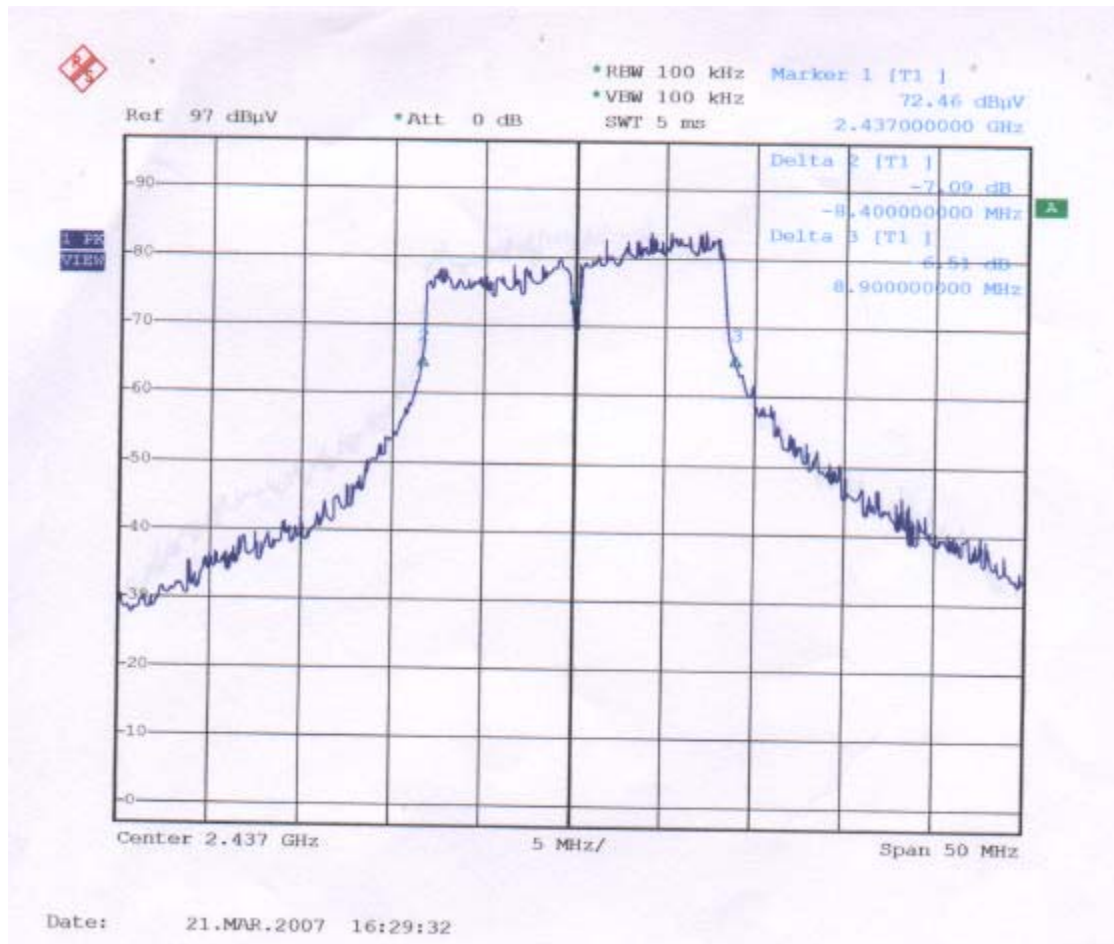
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FCC ID : NDPM1POS

REPORT NO. : E960095

6dB Bandwidth Plot



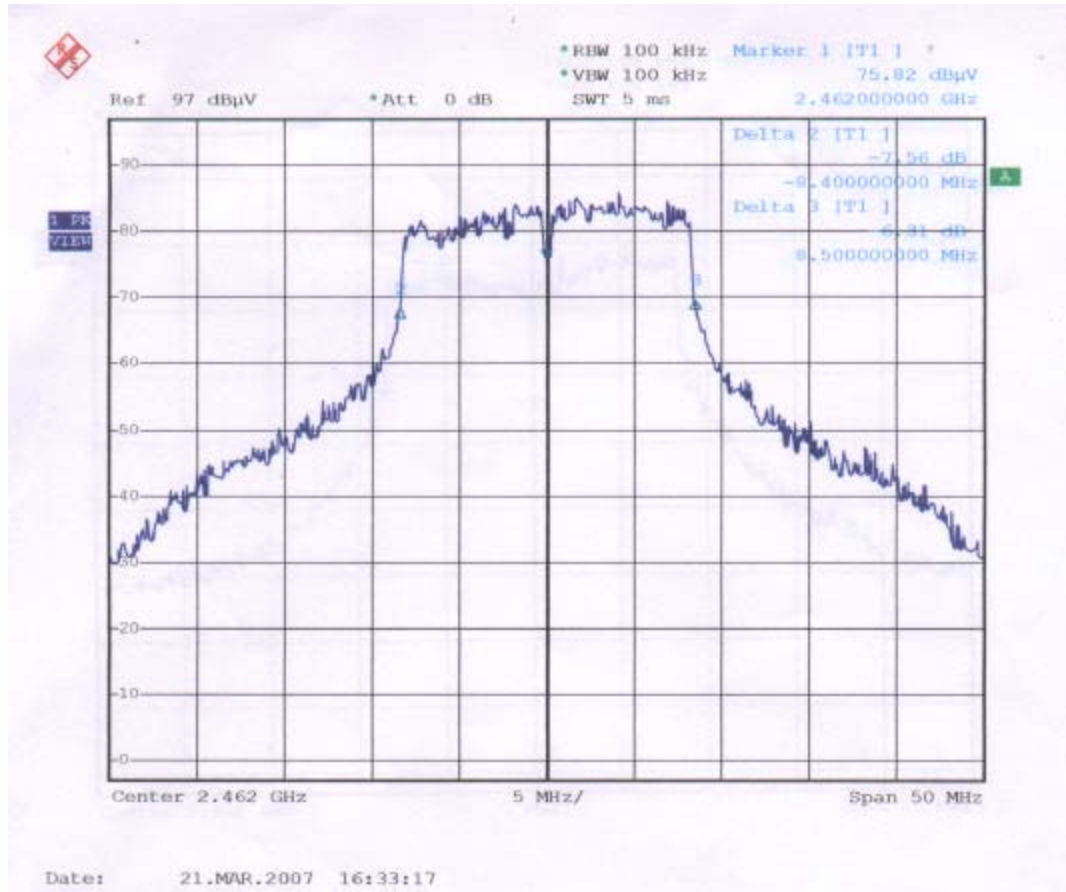
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FCC ID : NDPMIPOS

REPORT NO. : E960095

6dB Bandwidth Plot

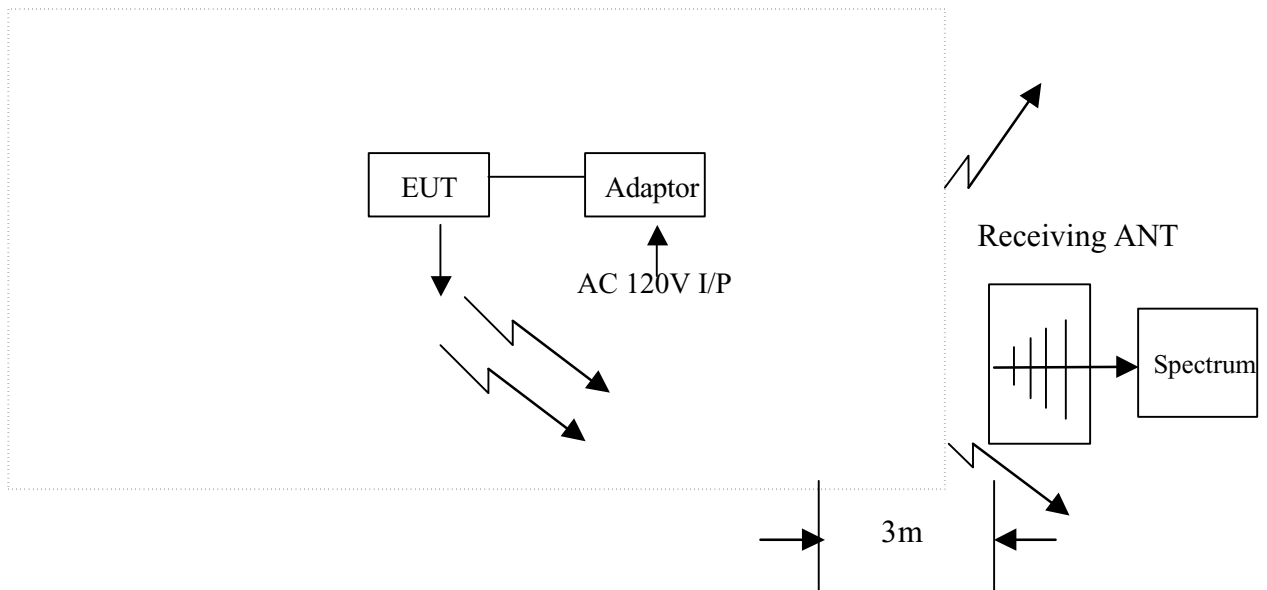


IV. §15.247(b) : The maximum peak output power (\leq 1watt)

4.1 Testing Description

FCC ID : NDPM1POS

Charging Mode



Three channels were tested : CH01, CH06 AND CH11 Measurements were taken by using both horizontal and vertical antenna polarization, and the antenna was raised and lowered from one to four meters to find the worst emission levels.

4.2 Software Using

(A) Htest_FS2 program that continuously generates a complete line of repeating “H” letter was the software used during test.

4.3 Test Result of Fundamental Emissions

FCC ID : NDPM1POS
EUT Model No. M1POS

| channel | Frequency (MHz) | A.P. (H/V) | S.P. Read (dBuV/m) | C.F. (dB) | Level (dBuV/m) | E.I.R.P. (W) |
|---------|-------------------|------------|--------------------|-----------|----------------|-----------------------|
| Top | 2416.920 | H | 93.45 | 1.03 | 94.48 | 8.41×10^{-4} |
| | 2416.980 | V | 87.43 | 1.03 | 88.46 | 2.10×10^{-4} |
| Middle | 2441.740 | H | 97.35 | 1.06 | 98.41 | 2.08×10^{-3} |
| | 2441.920 | V | 95.11 | 1.06 | 96.17 | 1.24×10^{-3} |
| Bottom | 2466.740 | H | 99.81 | 1.08 | 100.89 | 3.68×10^{-3} |
| | 2466.440 | V | 96.65 | 1.08 | 98.03 | 1.90×10^{-3} |

Note :

1. "A.P." means antenna polarity .
2. "S.P." Read means amplitude read by spectrum analyzer .
3. "C.F." means corrected factor = antenna factor + cable loss
 Pre-amplifier Gain .
4. Level means emission amplitude = S.P. + C.F. + duty cycle factor
5. Conducted output power : $P = (E d)^2 / 30G$
 where $E (V) = \text{Level} (V)$
 $d (m) = \text{measurement distance} = 3m$
 $G = 1$ (the gain of the transmitting antenna over isotropic antenna)
 $P = \text{E.I.R.P.}$

6. Example :

If Level = 120 dBuV/m
 $10^{(120/20)} \times 10^{-6} = 1 \text{ V}$
 $\text{E.I.R.P.} = (1 \times 3)^2 / 30 = 300 \text{ mW}$

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FCC ID : NDPM1POS

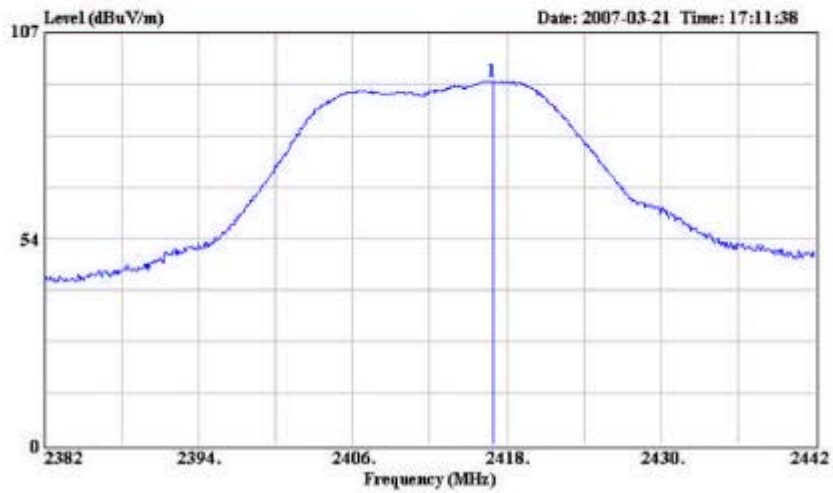
EUT Model No. : M1POS



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Data#: 56 File#: C:\Program Files\3\客戶測試\RF 產品測試\儀器.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA H.3 HORIZONTAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH Low(2412MHz)
 Memo : TX ON
 Memo : The Maximum Peak Power
 Memo :

| Freq | Level | Over Limit | | Read Level | Probe Factor | Cable Preamp | | Remark |
|------------|--------|------------|--------|------------|--------------|--------------|-------|--------|
| | | dB | dBuV/m | | | dB | dB | |
| MHz | dBuV/m | dB | dBuV/m | dBuV | dB | dB | dB | |
| 1 2416.920 | 94.48 | ----- | ----- | 93.45 | 28.37 | 5.49 | 32.83 | |

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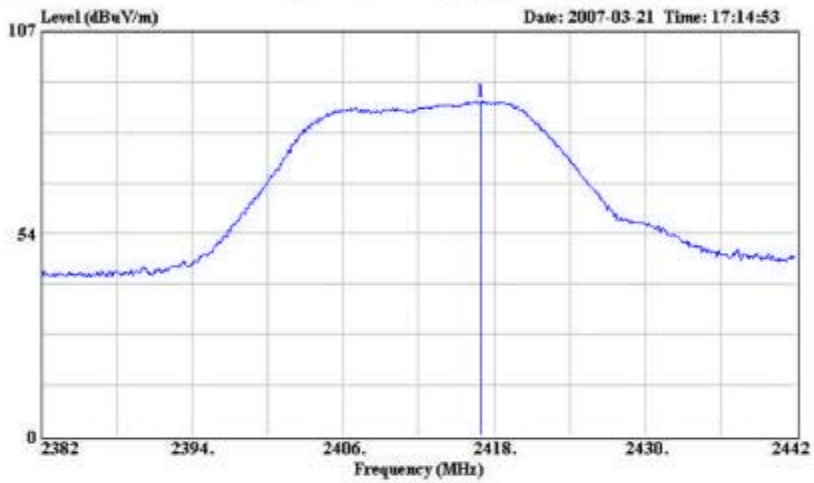
FCC ID : NDPMIPOS

REPORT NO. : E960095



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Date#: 57 File#: C:\Program Files\c3\客戶測試\RF 產品測試\模塊.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA V.3 VERTICAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH Low(2412MHz)
 Memo : TX ON
 Memo : The Maximum Peak Power
 Memo :

| | Over | Limit | Read | Probe | Cable | Preamp | |
|------|----------|-------|--------|-------|--------|--------|--------|
| Freq | Level | Limit | Line | Level | Factor | Loss | Factor |
| MHz | dBuV/m | dB | dBuV/m | dBuV | dB | dB | dB |
| 1 | 2416.980 | 88.46 | ----- | 87.43 | 28.37 | 5.49 | 32.83 |

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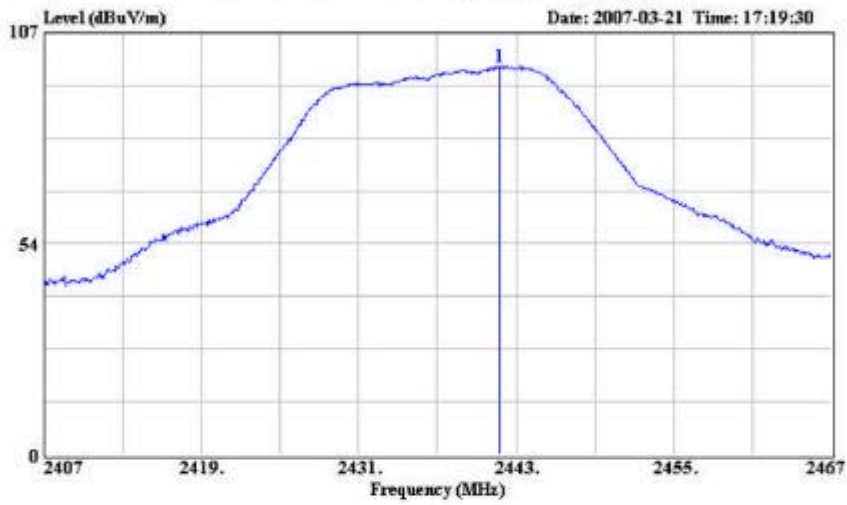
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 59 File#: C:\Program Files\es3\客戶測試\RF 產品測試\廣播.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA H.3 HORIZONTAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH MID(2437MHz)
 Memo : TX ON
 Memo : The Maximum Peak Power
 Memo :

| Freq | Level | Over Limit | | Read Level | Probe Factor | Cable Loss | Preamp Factor | Remark |
|------------|--------|------------|--------|------------|--------------|------------|---------------|--------|
| | | Limit | Line | | | | | |
| MHz | dBuV/m | dB | dBuV/m | dBuV | dB | dB | dB | |
| 1 2441.740 | 98.41 | ----- | ----- | 97.35 | 28.38 | 5.53 | 32.85 | |

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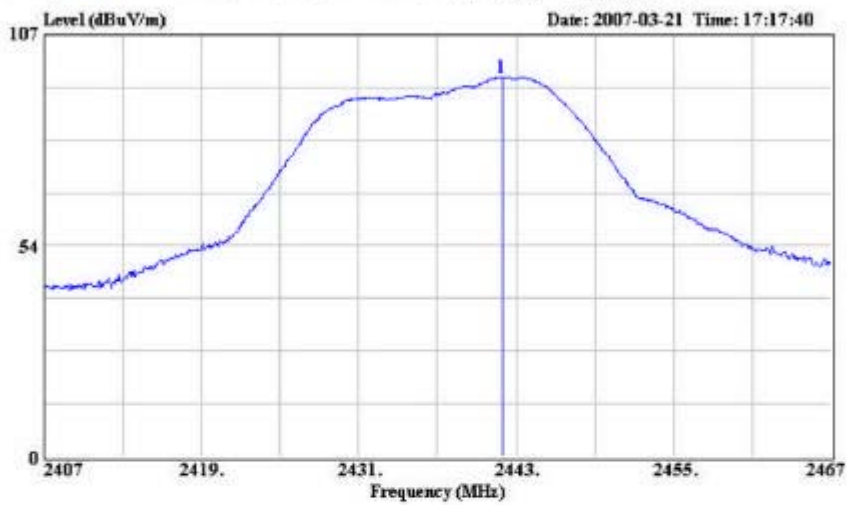
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 58 File#: C:\Program Files\e3\客戶測試\RF 產品測試\環境.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA V.3 VERTICAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH MID(2437MHz)
 Memo : TX ON
 Memo : The Maximum Peak Power
 Memo :

| | Over | Limit | Read | Probe | Cable | Preamp | |
|------|----------|-------|--------|-------|--------|--------|--------|
| Freq | Level | Limit | Line | Level | Factor | Loss | Factor |
| MHz | dBuV/m | dB | dBuV/m | dBuV | dB | dB | dB |
| 1 | 2441.920 | 96.17 | ----- | 95.11 | 28.38 | 5.53 | 32.85 |

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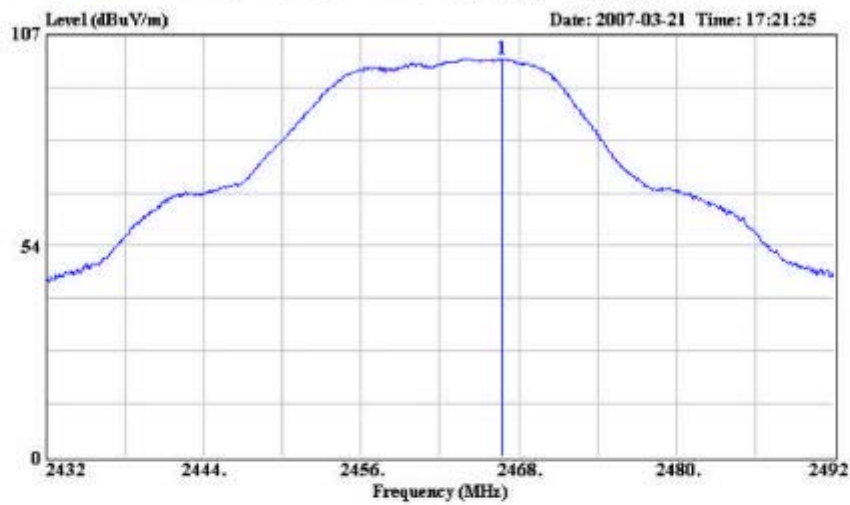
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 60 File#: C:\Program Files\3\客戶測試\RF 產品測試\模塊.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA H.3 HORIZONTAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH HIGHT(2462MHz)
 Memo : TX ON
 Memo : The Maximum Peak Power
 Memo :

| | Over | Limit | Read | Probe | Cable | Preamp | |
|------|----------|--------|--------|-------|--------|--------|--------|
| Freq | Level | Limit | Line | Level | Factor | Loss | Factor |
| MHz | dBuV/m | dB | dBuV/m | dBuV | dB | dB | dB |
| 1 | 2466.740 | 100.89 | ----- | 99.81 | 26.39 | 5.57 | 32.68 |

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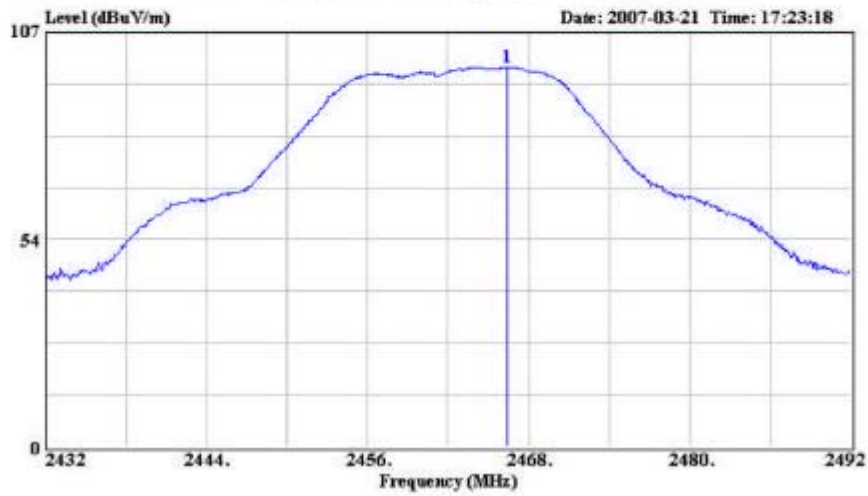
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 61 File#: C:\Program Files\es3\客戶測試\RF 產品測試\漢魂.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA V.3 VERTICAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH HIGHT(2462MHz)
 Memo : TX ON
 Memo : The Maximum Peak Power
 Memo :

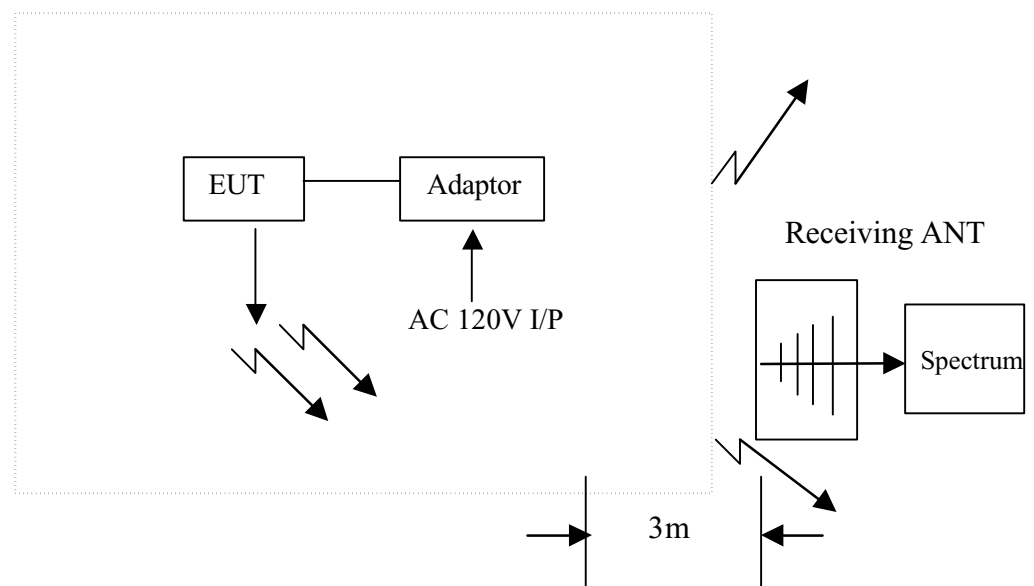
| Freq | Level | Over Limit | | Read Level | Probe Factor | Cable Loss | Preamp Factor | Remark |
|------------|-------|------------|--------|------------|--------------|------------|---------------|--------|
| | | dB | dBuV/m | | | | | |
| 1 2466.440 | 98.03 | ----- | ----- | 96.95 | 28.39 | 5.57 | 32.88 | |

V. §15.247(b)(4) Maximum Permissible Exposure (MPE)

5.1 MPE distance calculation

$$d = \frac{\sqrt{30G \text{ EIRP}}}{E}$$

5.2 Device operating configurations exposure conditions



5.3 Calculate the minimum separation distance : (20cm)

FCC ID : NDPM1POS
EUT Model No. M1POS

| channel | Frequency (MHz) | A.P. (H/V) | S.P. Read (dBuV/m) | C.F. (dB) | Level (dBuV/m) | Power density at 20cm (m W / cm ²) |
|---------|-------------------|------------|--------------------|-----------|----------------|---|
| Top | 2416.920 | H | 93.45 | 1.03 | 94.48 | 0.00374 |
| | 2416.980 | V | 87.43 | 1.03 | 88.46 | 0.000935 |
| Middle | 2441.740 | H | 97.35 | 1.06 | 98.41 | 0.009246 |
| | 2441.920 | V | 95.11 | 1.06 | 96.17 | 0.00512 |
| Bottom | 2466.740 | H | 99.81 | 1.08 | 100.89 | 0.016366 |
| | 2466.440 | V | 96.65 | 1.08 | 98.03 | 0.008471 |

Note :

1. "A.P." means antenna polarity .
2. "S.P." Read means amplitude read by spectrum analyzer .
3. "C.F." means corrected factor = antenna factor + cable loss
 Pre-amplifier Gain .
4. Level means emission amplitude = S.P. + C.F. + duty cycle factor
5. Conducted output power : $P = (E d)^2 / 30G$
 where $E (V) = \text{Level (V)}$
 $d (m) = \text{measurement distance} = 3m$
 $G = 1$ (the gain of the transmitting antenna over isotropic antenna)
 $P = E.I.R.P.$

6. Example :

If Level = 120 dBuV/m
 $10^{(120/20)} \times 10^{-6} = 1 \text{ V}$
 $E.I.R.P. = (1 \times 3)^2 / 30 = 300 \text{ mW}$

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FCC ID : NDPM1POS

REPORT NO. : E960095

VI §15.247(c) : Out side band below 1GHz

Test result of spurious radiated emissions

FCC ID : NDPM1POS

RADIATED EMISSIONS TEST DATA

Antenna polarization : HORIZONTAL ; Test distance : 3 m ;

| Freq. (MHz) | Level (dBuV/m) | Over Limit (dB) | Limit Line (dBuV/m) | Read Level (dBuV) | Probe Factor (dB) | Cable Loss (dB) | Preamp Factor (dB) |
|----------------|-------------------|-----------------------|---------------------------|-------------------------|-------------------------|-----------------------|--------------------------|
| 60.070 | 20.49 | -19.51 | 40.00 | 27.26 | 12.46 | 0.74 | 19.97 |
| 164.830 | 30.18 | -13.32 | 43.50 | 29.90 | 18.78 | 1.41 | 19.91 |
| 217.210 | 33.15 | -12.85 | 46.00 | 40.52 | 10.86 | 1.76 | 19.99 |
| 247.280 | 38.08 | - 7.92 | 46.00 | 45.62 | 10.57 | 1.88 | 19.99 |
| 273.470 | 39.90 | - 6.10 | 46.00 | 45.37 | 11.72 | 1.99 | 19.18 |
| 316.150 | 36.11 | - 9.89 | 46.00 | 40.37 | 13.01 | 2.11 | 19.38 |
| 424.790 | 37.40 | - 8.60 | 46.00 | 38.54 | 15.62 | 2.80 | 19.56 |
| 458.740 | 36.51 | - 9.49 | 46.00 | 36.51 | 16.51 | 2.95 | 19.46 |
| 700.270 | 35.47 | -10.53 | 46.00 | 30.13 | 20.26 | 4.11 | 19.03 |
| 921.430 | 35.96 | -10.04 | 46.00 | 26.92 | 22.93 | 4.55 | 18.44 |

Note :

1. Level = Read Level + Probe Factor + Cable Loss – Preamp Factor
2. Over Limit = Level – Limit Line
3. All the other frequencies are under the limits more than 20dB

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FCC ID : NDPMIPOS

REPORT NO. : E960095

RADIATED EMISSIONS TEST DATA

Antenna polarization : VERTICAL ; Test distance : 3 m ;

| Freq. (MHz) | Level (dBuV/m) | Over Limit (dB) | Limit Line (dBuV/m) | Read Level (dBuV) | Probe Factor (dB) | Cable Loss (dB) | Preamp Factor (dB) |
|----------------|-------------------|-----------------------|---------------------------|-------------------------|-------------------------|-----------------------|--------------------------|
| 60.070 | 20.58 | -19.42 | 40.00 | 27.35 | 12.46 | 0.74 | 19.97 |
| 125.060 | 25.88 | -17.62 | 43.50 | 33.77 | 11.08 | 1.02 | 19.99 |
| 164.830 | 31.54 | -11.96 | 43.50 | 31.26 | 18.78 | 1.41 | 19.91 |
| 264.740 | 36.29 | - 9.71 | 46.00 | 42.29 | 11.35 | 1.87 | 19.22 |
| 281.230 | 36.89 | - 9.11 | 46.00 | 42.62 | 12.02 | 1.81 | 19.56 |
| 298.690 | 36.28 | - 9.72 | 46.00 | 41.30 | 12.40 | 2.10 | 19.52 |
| 383.080 | 31.71 | -14.29 | 46.00 | 34.30 | 14.61 | 2.51 | 19.71 |
| 441.280 | 32.35 | -13.65 | 46.00 | 32.98 | 16.04 | 2.90 | 19.57 |
| 774.960 | 35.31 | -10.69 | 46.00 | 27.89 | 21.20 | 4.06 | 17.84 |
| 970.900 | 37.25 | -16.75 | 54.00 | 27.65 | 23.43 | 4.62 | 18.45 |

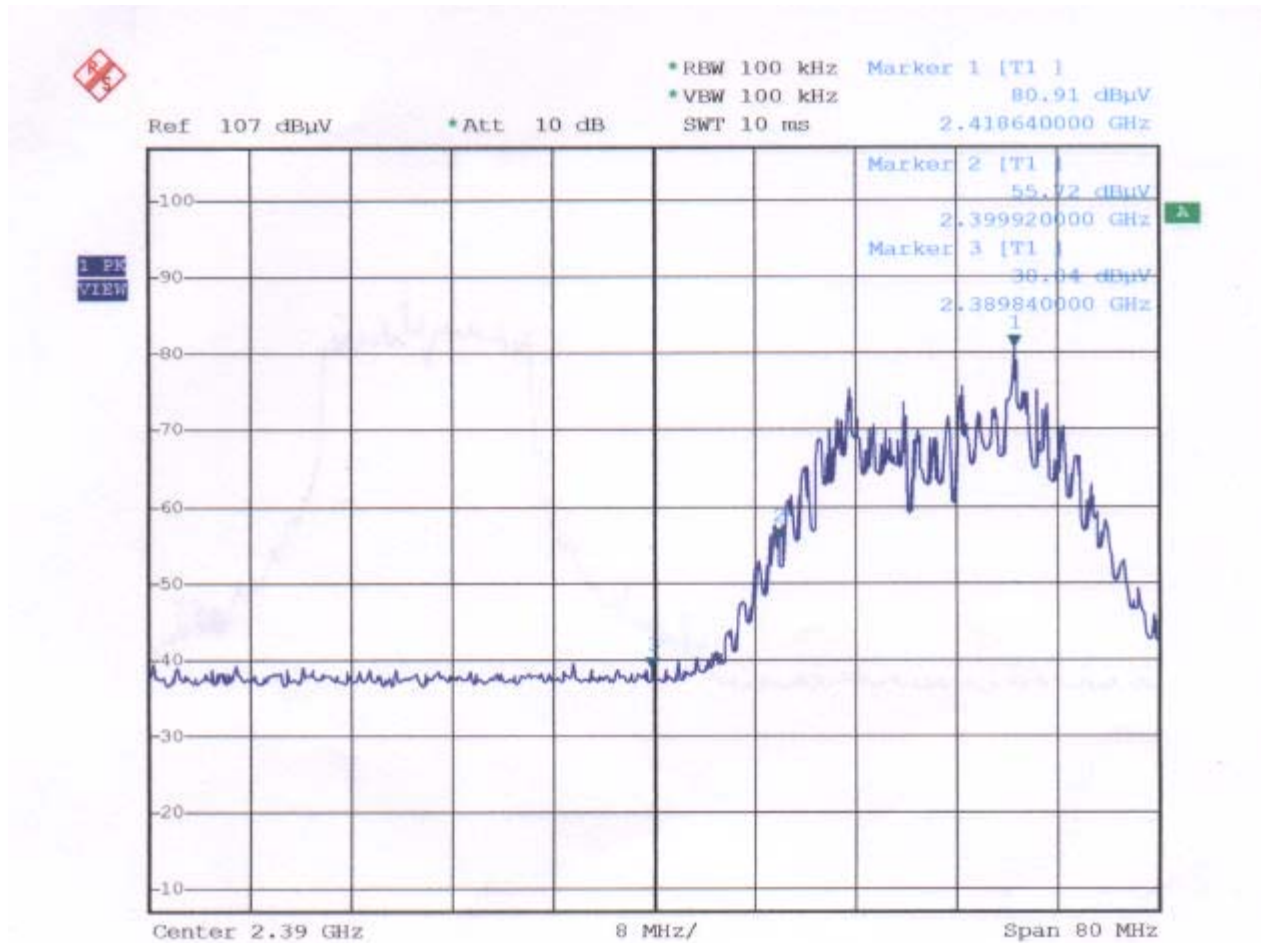
Note :

1. Level = Read Level + Probe Factor + Cable Loss – Preamp Factor
2. Over Limit = Level – Limit Line
3. All the other frequencies are under the limits more than 20dB

IX. §15.247(c) : Band-edges Compliance

Channel : CH LOW

Polarity : Horizontal



Date: 21.MAR.2007 18:01:40

Test method : Public Notice DA 00-705

Detect : Peak Value

Marker-Delta method :

80.91dBuV/m-38.84 dBuV/m =42.07 dBuV/m

88.58 dBuV/m-42.07 dBuV/m=46.51 dBuV/m

46.51dBuV/m<Average Limit (54dBuV/m)

PEP Testing Laboratory

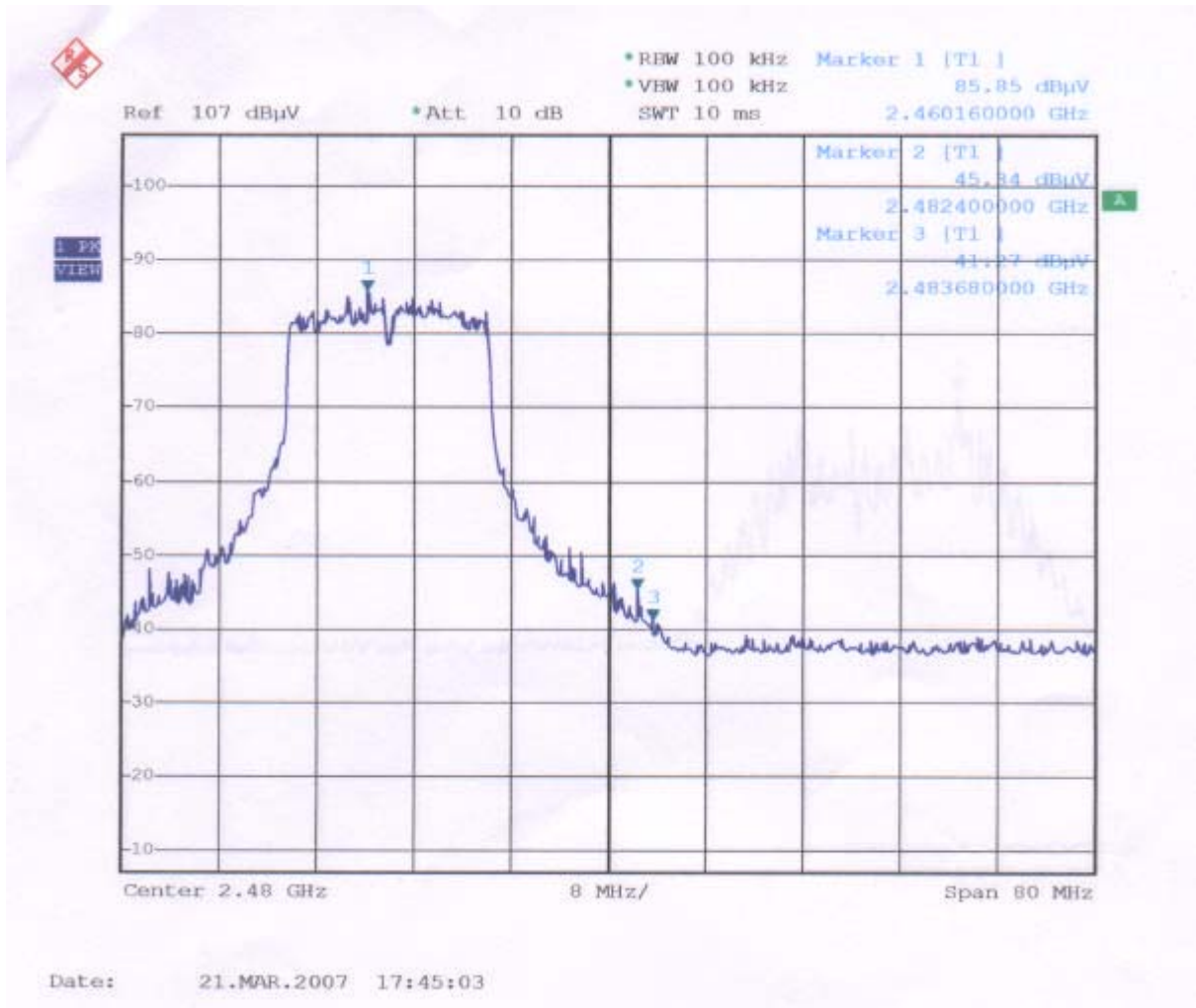
12-3Fl, No. 27-1, Lane 169, Kang-Ning St., Hsi-Chih,
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FCC ID : NDPM1POS

REPORT NO. : E960095

Channel : CH HIGH

Polarity : Horizontal



Test method : Public Notice DA 00-705

Detect : Peak Value

Marker-Delta method :

$85.85 \text{ dBuV/m} - 41.27 \text{ dBuV/m} = 44.58 \text{ dBuV/m}$

$97.57 \text{ dBuV/m} - 44.58 \text{ dBuV/m} = 52.99 \text{ dBuV/m}$

$52.99 \text{ dBuV/m} < \text{Average Limit (54 dBuV/m)}$

PEP Testing Laboratory

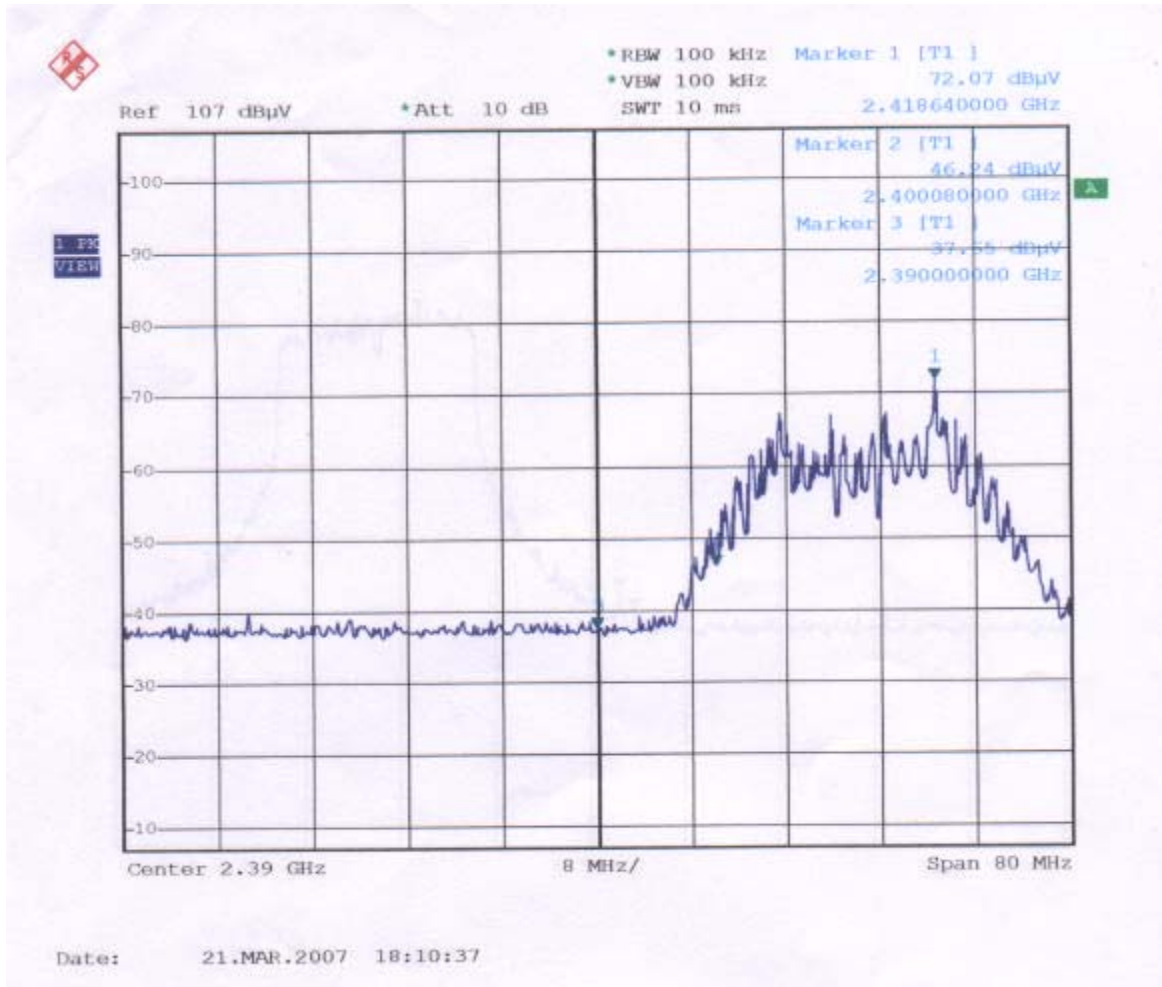
12-3Fl, No. 27-1, Lane 169, Kang-Ning St., Hsi-Chih,
Taipei Hsien, Taiwan, R. O. C.
TEL: 886-2-26922097 FAX: 886-2-26956236

FCC ID : NDPM1POS

REPORT NO. : E960095

Channel : CH LOW

Polarity : Vertical



Test method : Public Notice DA 00-705

Detect : Peak Value

Marker-Delta method :

$72.07\text{dBuV/m} - 37.65\text{ dBuV/m} = 34.42\text{dBuV/m}$

$84.57\text{ dBuV/m} - 34.42\text{ dBuV/m} = 50.15\text{ dBuV/m}$

$50.15\text{ dBuV/m} < \text{Average Limit (54dBuV/m)}$

PEP Testing Laboratory

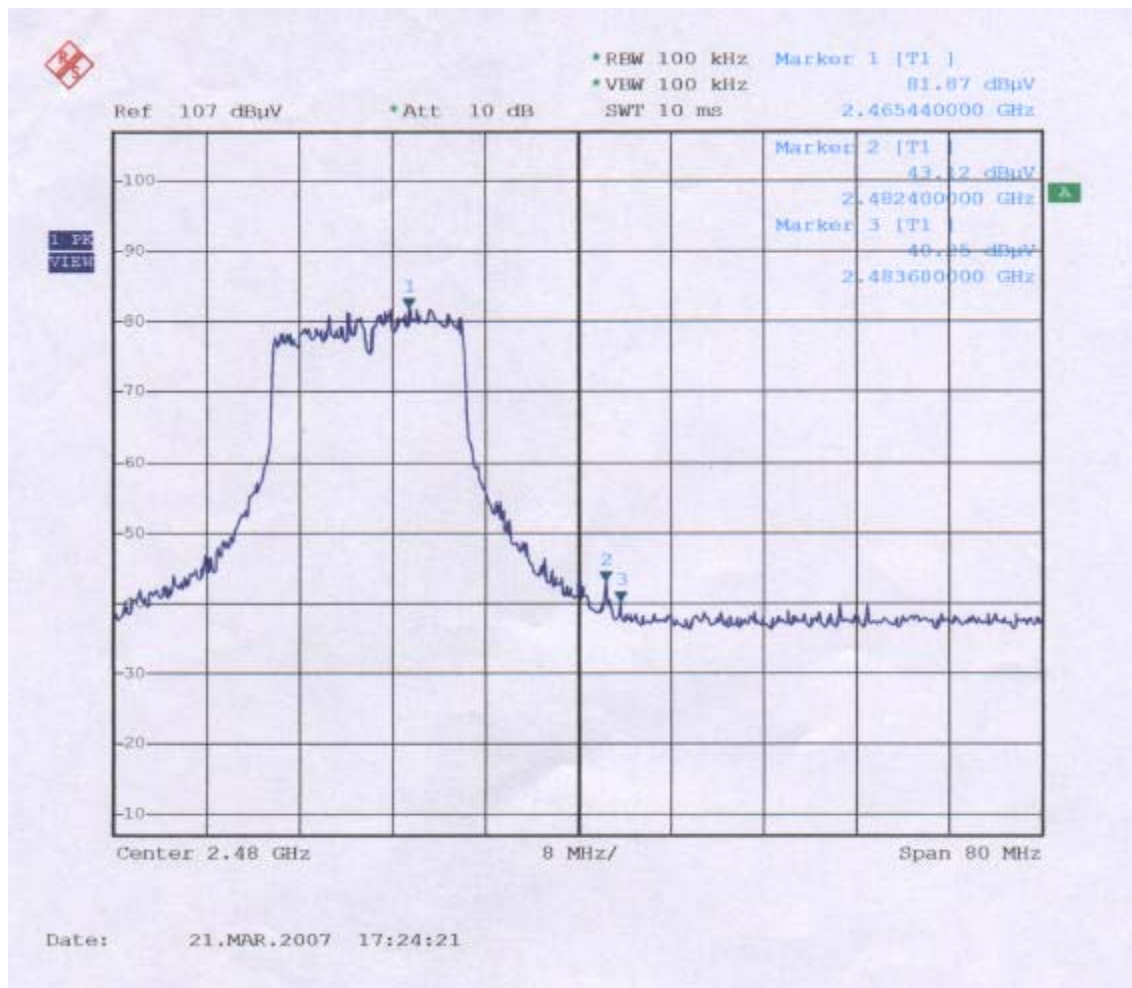
12-3Fl, No. 27-1, Lane 169, Kang-Ning St., Hsi-Chih,
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TEL: 886-2-26922097 FAX: 886-2-26956236

FCC ID : NDPM1POS

REPORT NO. : E960095

Channel : CH HIGH

Polarity : Vertical



Test method : Public Notice DA 00-705

Detect : Peak Value

Marker-Delta method :

$81.87\text{dBuV/m} - 40.25\text{ dBuV/m} = 41.62\text{dBuV/m}$

$94.64\text{ dBuV/m} - 41.62\text{ dBuV/m} = 53.02\text{ dBuV/m}$

$53.02\text{dBuV/m} < \text{Average Limit (54dBuV/m)}$

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FCC ID : NDPM1POS

REPORT NO. : E960095

Radiate Emission Testing Photo.

FCC ID : NDPM1POS

Charger base

< FRONT VIEW >



< REAR VIEW >



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FCC ID : NDPM1POS

REPORT NO. : E960095

Without Charger base

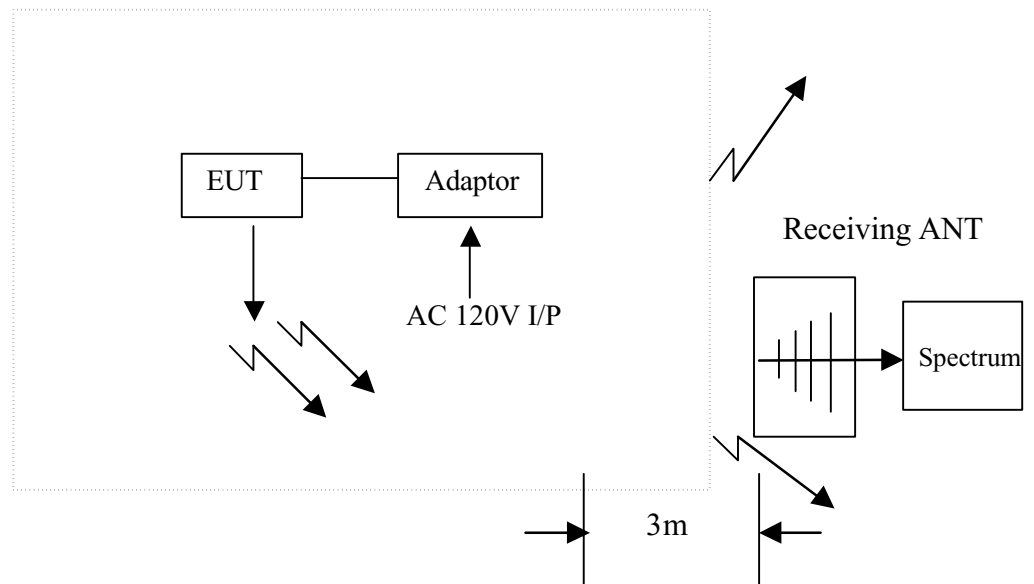
< FRONT VIEW >



< REAR VIEW >



FCC ID : NDPM1POS
EUT Model No. M1POS



VIII. §15.247(d) : Power Spectral Density

FCC ID : NDPM1POS

**The summary below is the highest power spectral density of the
 EUT Model No. M1POS**

RBW = 3KHz VBW = 10KHz Auto sweep time : 5.6S

| Channel | Polarity (H/V) | Frequency (MHz) | Level (dBm) | Limit (dBm) |
|---------|----------------|-----------------|-------------|-------------|
| Top | (H) | 2415.78 | -32.03 | 8 |
| | (V) | 2415.78 | -33.42 | 8 |
| Middle | (H) | 2444.53 | -28.80 | 8 |
| | (V) | 2441.02 | -26.78 | 8 |
| Bottom | (H) | 2465.78 | -24.87 | 8 |
| | (V) | 2466.98 | -23.14 | 8 |

Note:

1. "S.P. read" means spectrum analyzer read power density .
2. "C.F." means correct factor = antenna factor + cable loss – Preamplifier Gain .
3. "Level" means power spectral density .

$$E.R.P. = (E d)^2 / 30G$$

where E (V) = S.P. read + C.F.

d (m) = measurement distance = 3m

G = 1 (the gain of the transmitting antenna over isotropic antenna)

Example :

If Level = 120 dBuV/m

$$10^{(120/20)} \times 10^{-6} = 1 \text{ V}$$

$$E.R.P. = (1 \times 3)^2 / 30 = 300 \text{ mW} = 10 \text{ Log} (300\text{mW}/1\text{mW}) = 24.77\text{dBm}$$

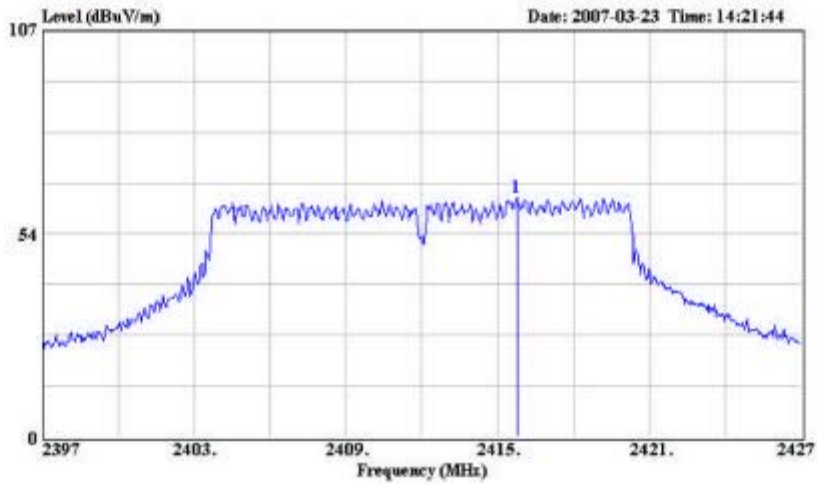
Spectrum of Power Spectral Density



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Date#: 62 File#: C:\Program Files\3\客戶測試\RF 產品測試\漢瑞.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA H.3 HORIZONTAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH LOW(2412MHz)
 Memo : TX ON
 Memo : The Power Spectral Density
 Memo : RBW: 3KHz VBW: 10KHz SweepTime:3.4S

| Over | Limit | Read | Probe | Cable | Preamp |
|-------|--------|-------|-------|-------|--------|
| dB | dBuV/m | dBuV | dB | dB | dB |
| ----- | ----- | 62.17 | 20.37 | 5.48 | 32.83 |

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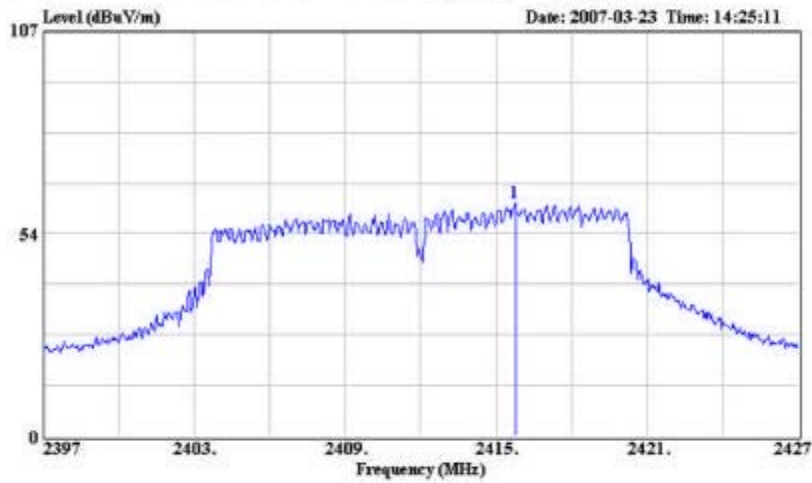
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 63 File#: C:\Program Files\ve3\客戶測試\RF 產品測試\虞璿.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA V.3 VERTICAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH LOW(2412MHz)
 Memo : TX ON
 Memo : The Power Spettral Density
 Memo : RBW: 30KHz VBW: 10KHz SweepTime:3.4S

| | Over | Limit | Read | Probe | Cable | Preamp |
|------------|--------|-------|--------|-------|--------|------------|
| Freq | Level | Limit | Line | Level | Factor | Loss |
| MHz | dBuV/m | dB | dBuV/m | dBuV | dB | dB |
| 1 2415.780 | 61.81 | ----- | ----- | 60.79 | 28.37 | 5.48 32.83 |

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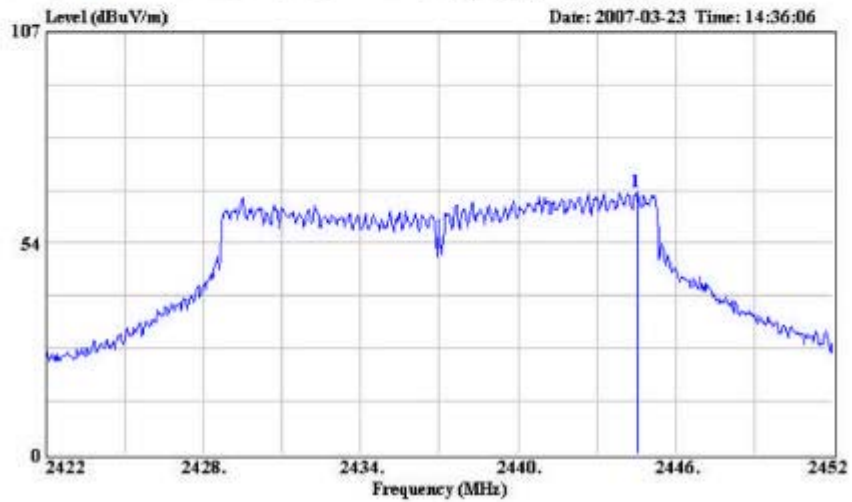
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 65 File#: C:\Program Files\o3\客戶測試\RF 產品測試\漢達.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA H.3 HORIZONTAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH MID(2437MHz)
 Memo : TX ON
 Memo : The Power Spettral Density
 Memo : RBW: 3KHz VBW: 10KHz SweepTime:3.48

| Over | Limit | Read | Probe | Cable | Preamp | Remark | | | |
|------|----------|-------|-------|-------|--------|--------|------|-------|--|
| dB | dBuV/m | dBuV | dB | dB | dB | | | | |
| 1 | 2444.530 | 66.42 | ----- | ----- | 65.37 | 28.38 | 5.52 | 32.85 | |

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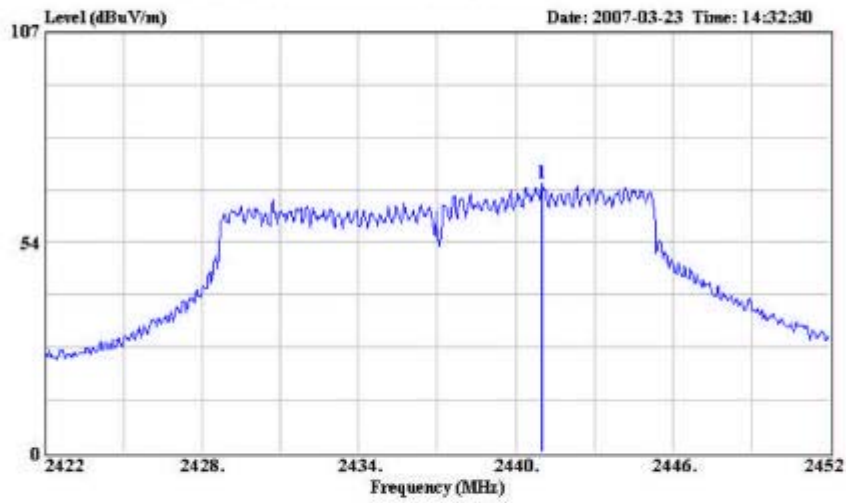
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 64 File#: C:\Program Files\es\客戶測試\RF 產品測試\模塊.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA V.3 VERTICAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH MID(2437MHz)
 Memo : TX ON
 Memo : The Power Spetttral Density
 Memo : RBW: 3KHz VBW: 10KHz SweepTime:3.43

| | Over | Limit | Read | Probe | Cable | Preamp | |
|------|----------|-------|--------|-------|--------|-------------|--------|
| Freq | Level | Limit | Line | Level | Factor | Loss Factor | Remark |
| MHz | dBuV/m | dB | dBuV/m | dBuV | dB | dB | dB |
| 1 | 2441.020 | 68.45 | ----- | 67.40 | 28.38 | 5.52 | 32.85 |

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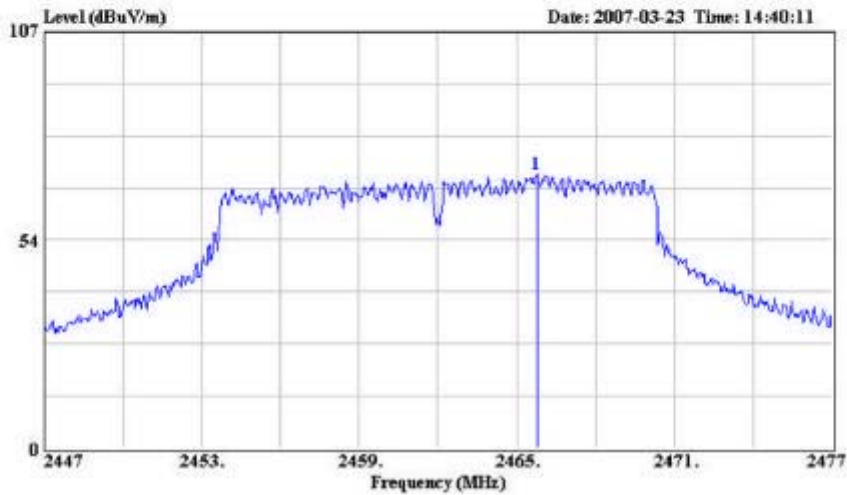
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 66 File#: C:\Program Files\3\客戶測試\RF 產品測試\模塊.EMI



Site : chamber_3 (JOE)
 Condition : 3m HORN ANTENNA H.3 HORIZONTAL
 EUT : E960095
 Power : DC 7.4V
 Memo : FCC ID
 Memo : CH HIGHT(2462MHz)
 Memo : TX ON
 Memo : The Power Spectral Density
 Memo : RBW: 3KHz VBW: 10KHz SweepTime:3.4S

| | Over | Limit | Read | Probe | Cable | Preamp |
|-------------|--------|-------|--------|-------|--------|------------|
| Freq | Level | Limit | Line | Level | Factor | Loss |
| MHz | dBuV/m | dB | dBuV/m | dBuV | dB | dB |
| 1. 2465.780 | 70.36 | ----- | ----- | 69.29 | 28.39 | 5.56 32.88 |

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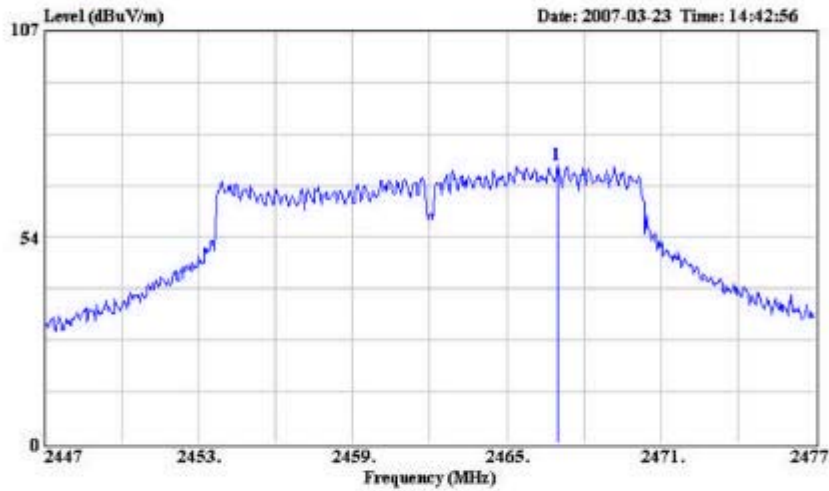
FCC ID : NDPM1POS

REPORT NO. : E960095



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Data#: 67 File#: C:\Program Files\es\客戶測試\RF 產品測試\儀器.EMI



```

Site      : chamber_3 (JOE)
Condition : 3m HORN ANTENNA V.3 VERTICAL
EUT       : E960095
Power     : DC 7.4W
Memo      : FCC ID
Memo      : CH HIGHT(2462MHz)
Memo      : TX ON
Memo      : The Power Spetttral Density
Memo      : RBW: 3KHz VBU: 10KHz SweepTime:3.4S
           Over Limit Read Probe Cable Preamp
           Freq Level Limit Line Level Factor Loss Factor Remark
           MHz dBuV/m dB dBuV/m dBuV dB dB dB
-----
1  2466.980 72.09 ----- 71.01 26.39 5.57 32.88
    
```

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Taipei Hsien, Taiwan, R. O. C.

TEL: 886-2-26922097 FAX: 886-2-26956236

FCC ID : NDPM1POS

REPORT NO. : E960095

X. List of Test Instruments

| Test Site | Instrument | Model No. | S/N | Next Cal. Date | Cal. Interval |
|------------------------------|-----------------------------|--------------------|------------|----------------|---------------|
| Conduction (No.1) | R & S Spectrum | FSP 3 | 833387/001 | Aug. 14, 2007 | 1Year |
| | R & S Receiver | ESHS10 | 830223/008 | Sep. 10, 2007 | 1Year |
| | R & S 16A LISN(EUT) | ESH3-Z5 | 100070 | Sep. 14, 2007 | 1Year |
| | ROLF HEINE 63A LISN(EUT) | NNB-4/63TL | 98008 | Sep. 20, 2007 | 1Year |
| | RF Cable | No.4 | N/A | Jan. 02, 2008 | 1Year |
| Chamber (No. 3) | R&S Spectrum Analyzer | FSP30 | 100157 | Sep. 03, 2007 | 1Year |
| | Schaffner Pre-Amplifier | CPA-9232 | 1028 | Jan. 02, 2008 | 1Year |
| | SCHWARZBECK Antenna | VULB9161 | 4078 | July 23, 2007 | 1Year |
| | R & S Signal Generator | SMY02 | 830235/019 | May 01, 2008 | 2Years |
| | 30MHz~1GHz RF Cable | NO.3 | N/A | Jan. 02, 2008 | 1Year |
| | COM POWER HORN ANTENNA | AH-118 | 10056 | Oct. 01, 2008 | 2Years |
| | MITEQ Pre-Amplifier | JS4-00101800-28-5A | 829013 | Sep. 28, 2008 | 2Years |
| | 1GHz~26.5GHz RF Cable | N/A | N/A | Sep. 28, 2008 | 2Years |
| | KSON Humidity Chamber | THS-COH+-150 | 2019 | Mar. 13,2007 | 1Year |

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XI. EUT Photos

MODEL NO.: M1POS



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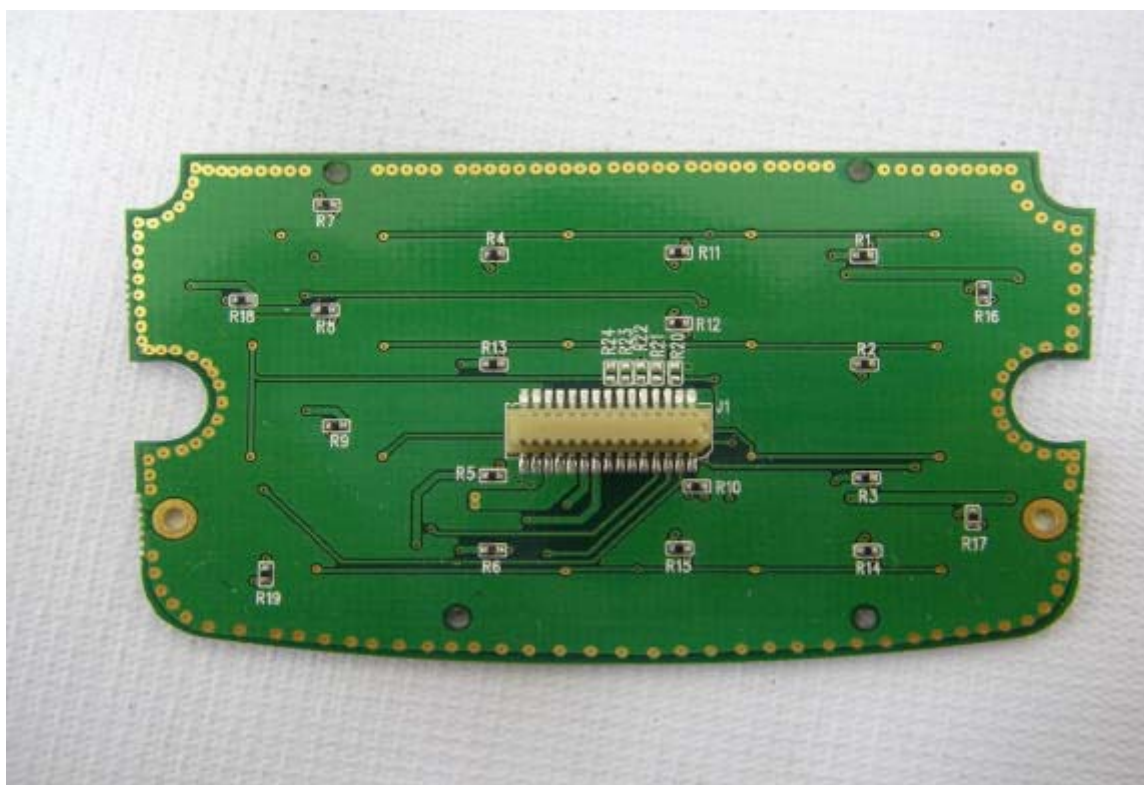


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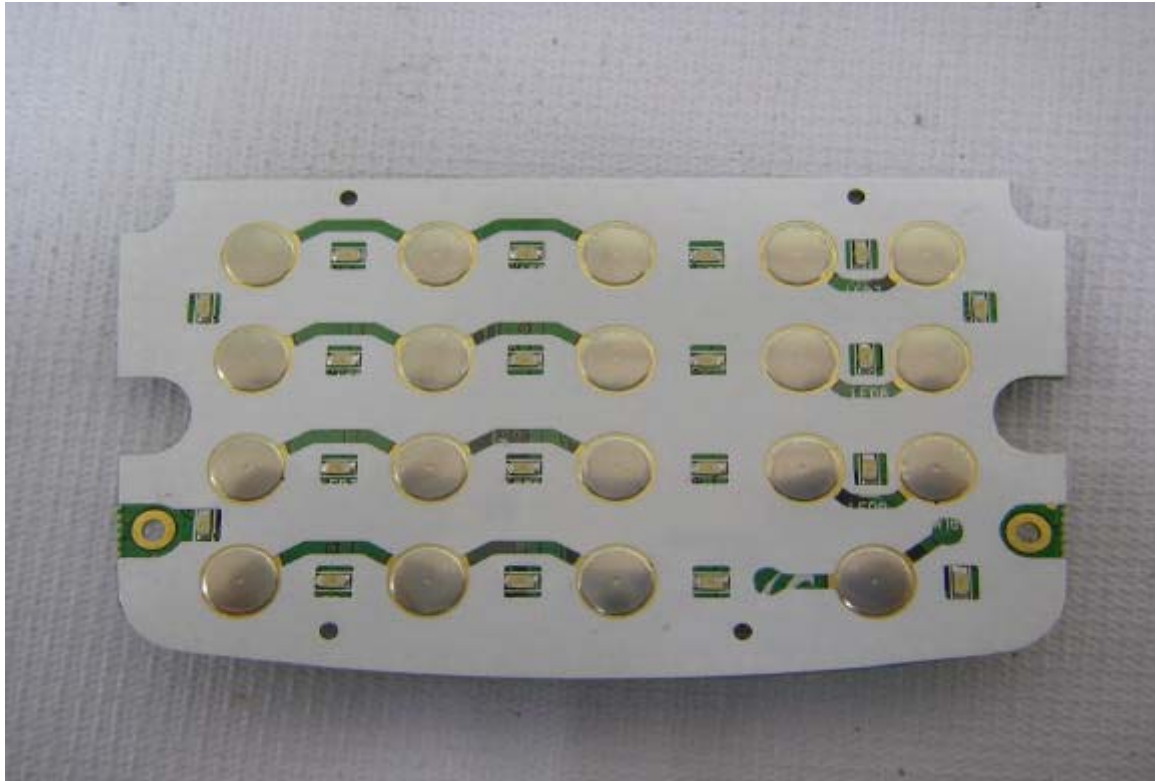
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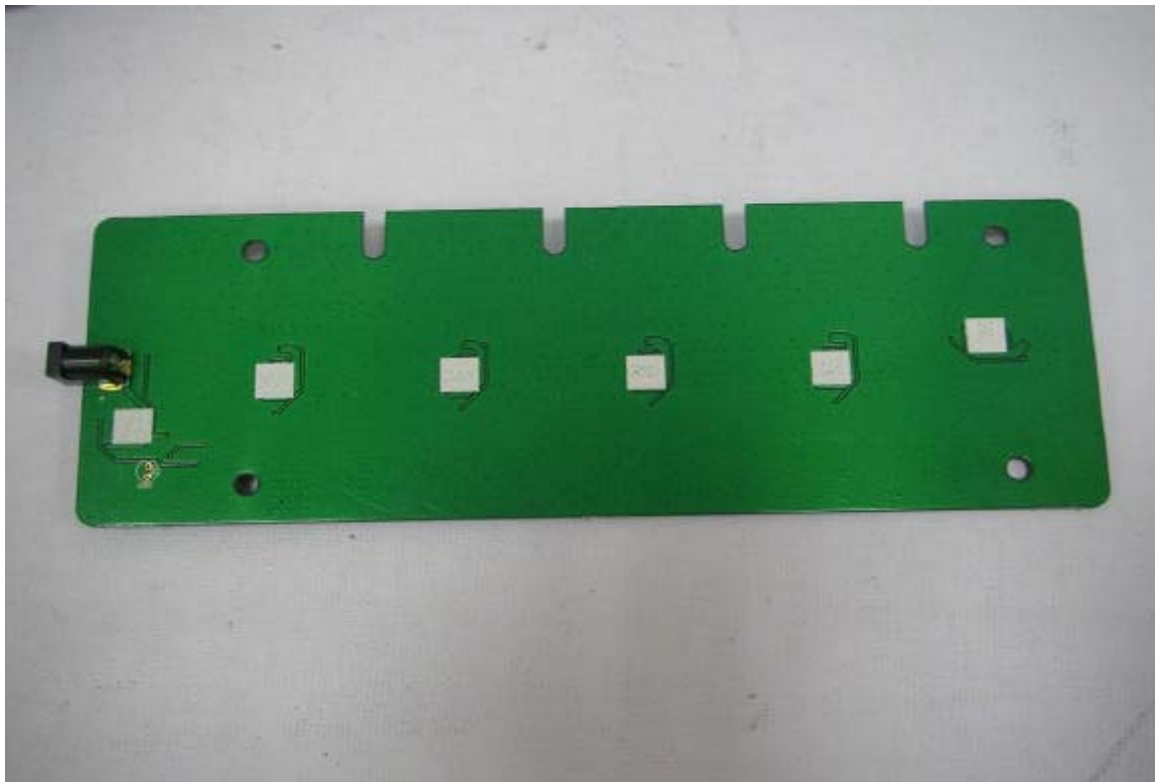
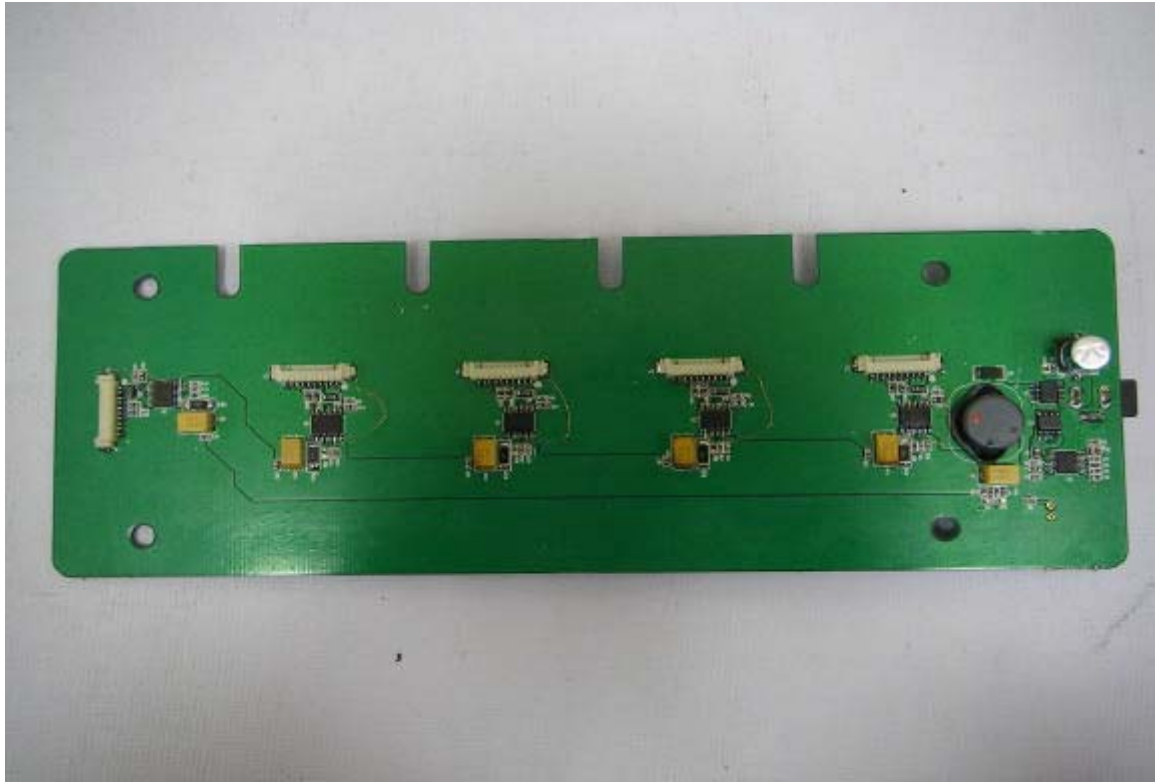
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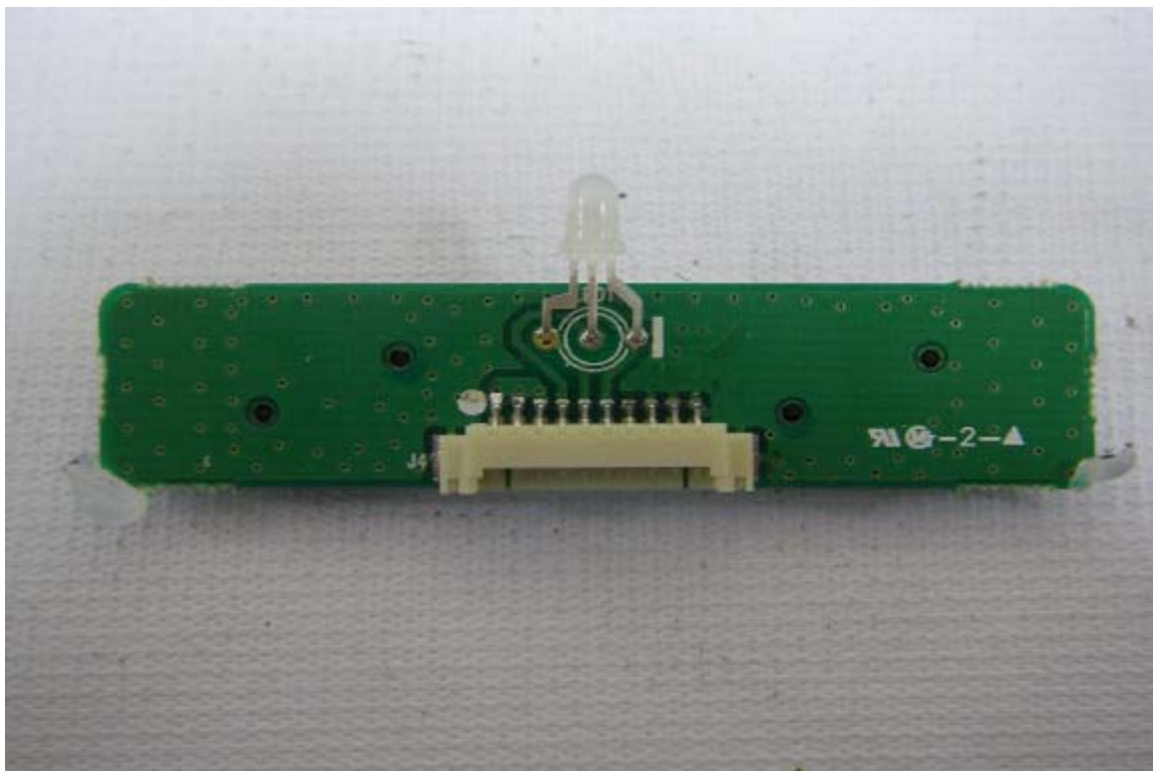
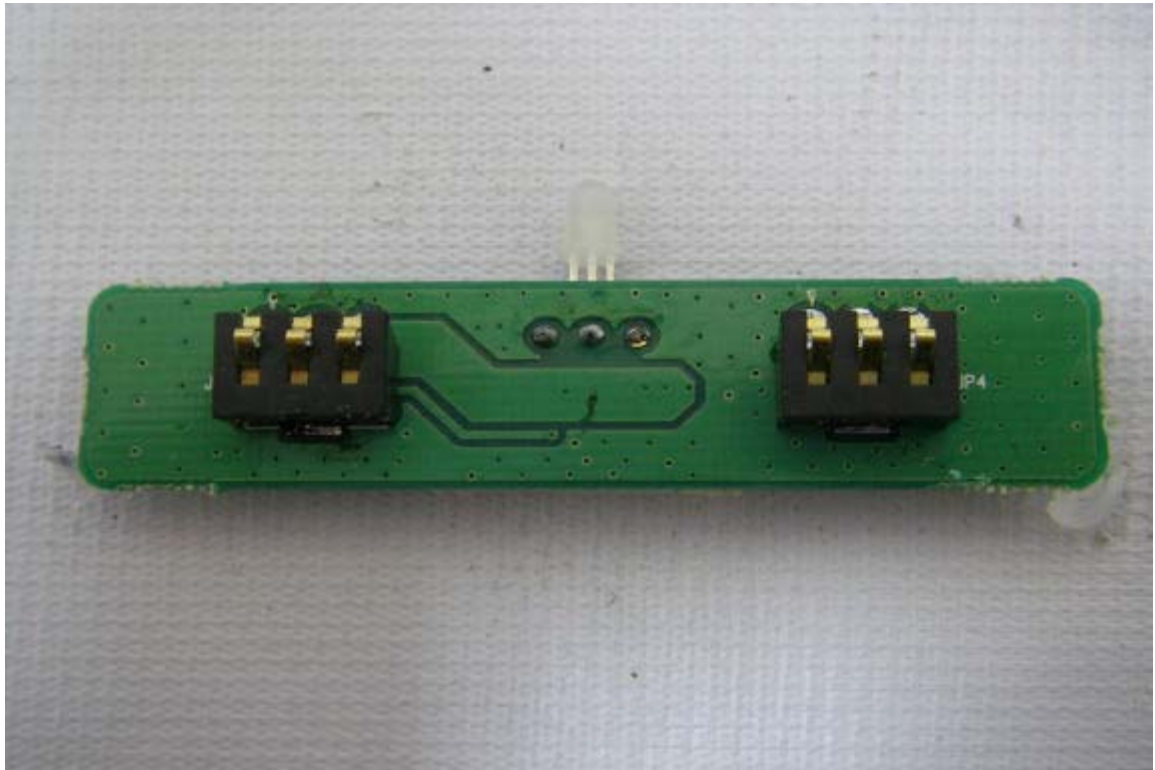


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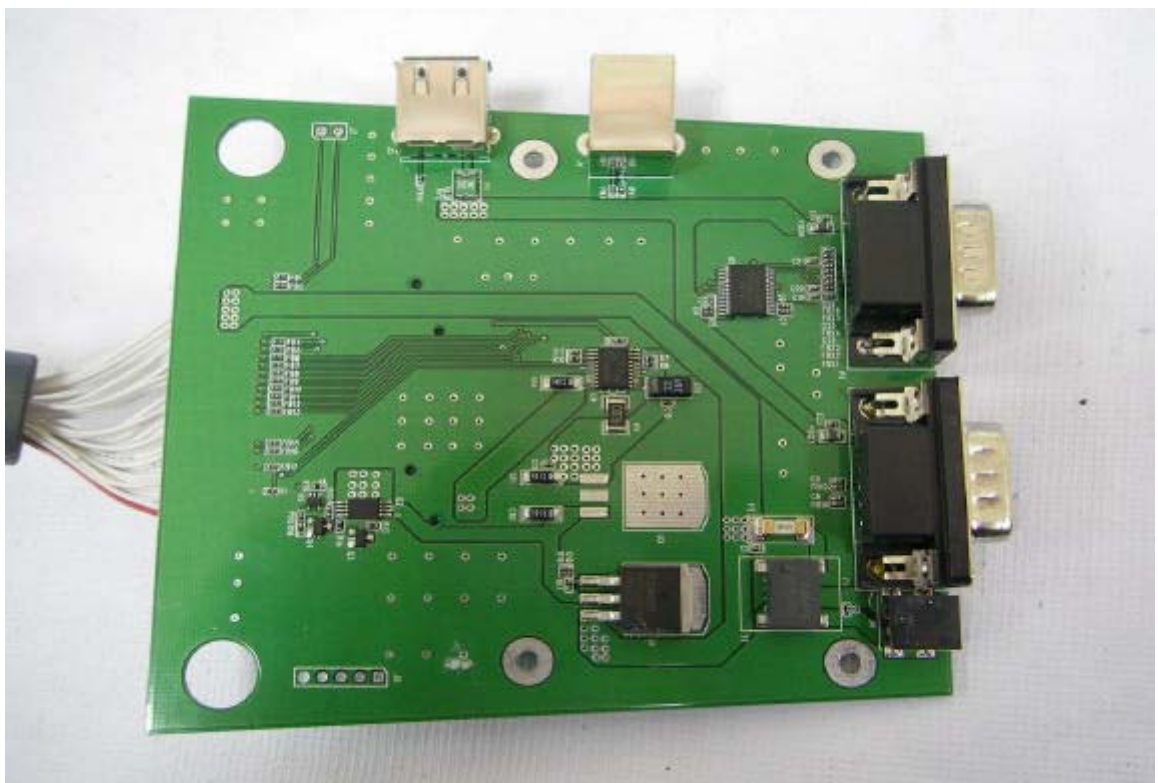
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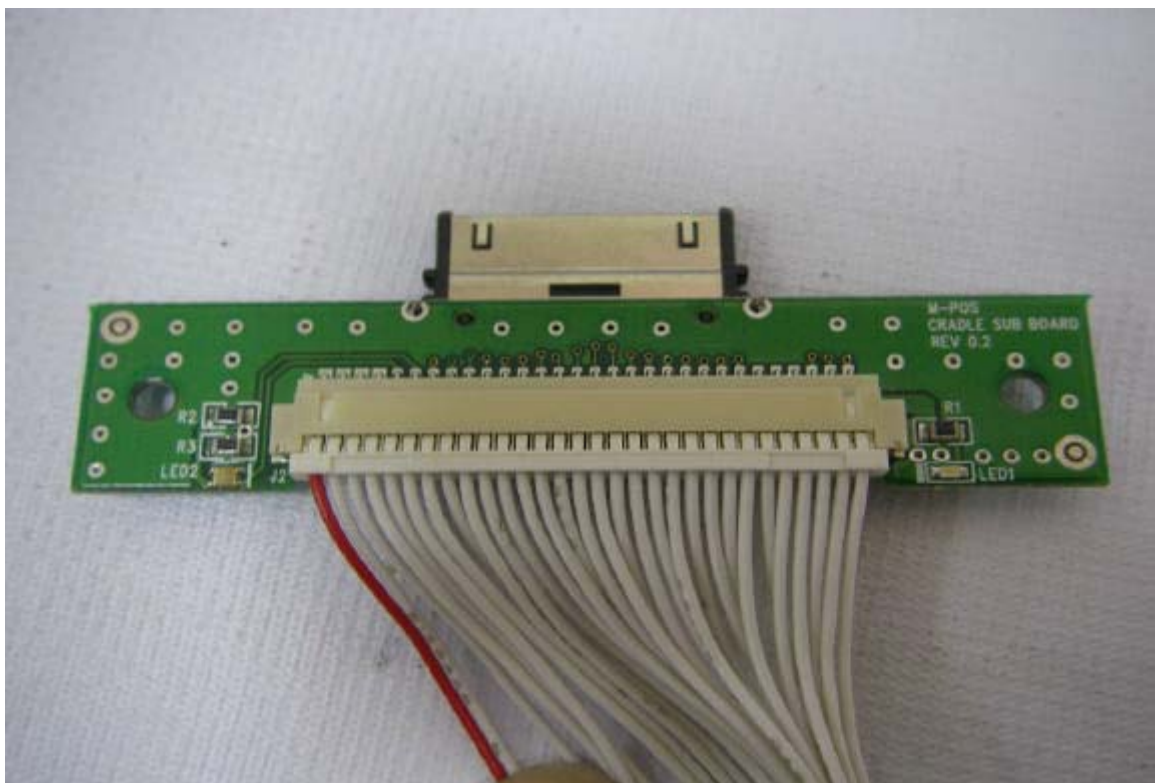
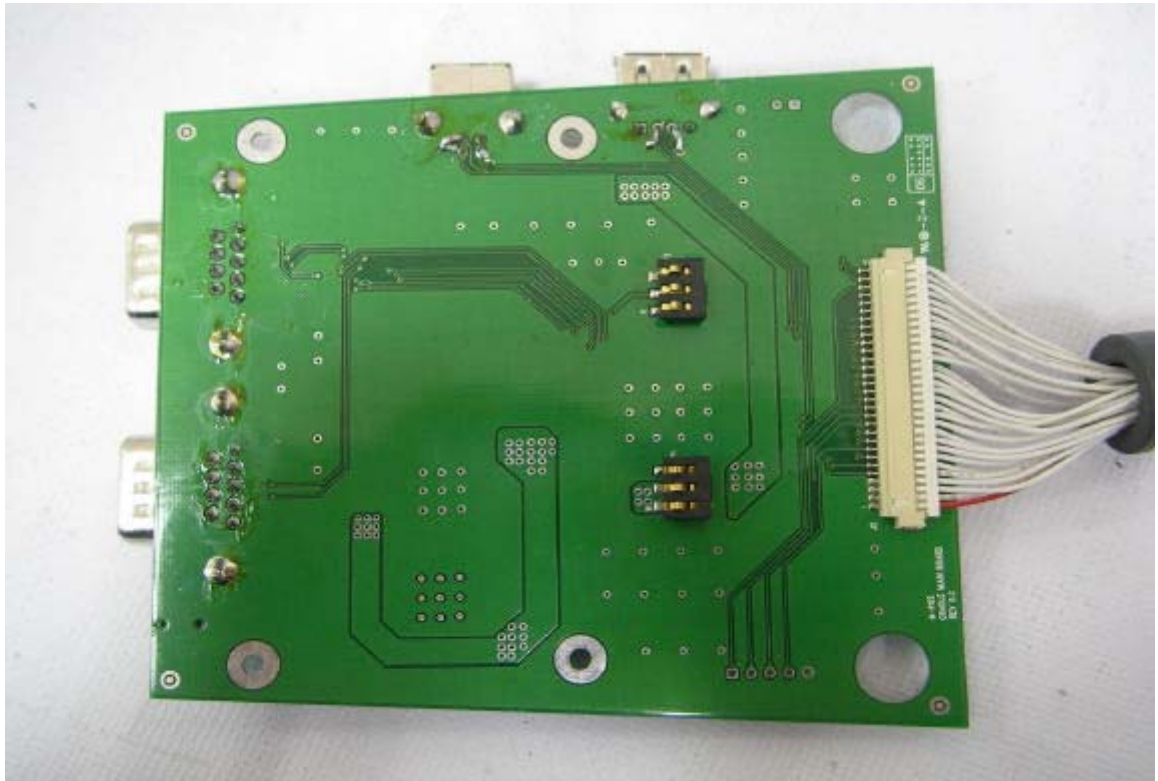
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