# 晶復科技股份有限公司
A Test Lab Techno Corp.

## 行動通信電信終端設備技術規範(WCDMA)試驗報告

| | |
|---|---|
| 報告編號 | 2101DR27 |
| 版本(Rev.) | 01 |
| 產品名稱 | Mobile Phone |
| 申請廠商 | 全虹企業股份有限公司 |
| 廠牌 | POCO |
| 型式 (號) | M2102J20SG |
| 產品試驗依據之標準 | 行動通信電信終端設備技術規範 109 年 9 月 25 日 |
| 報告發行日期 | 110 年 02 月 05 日 |

填發本型式認可報告之試驗機構 (認可代號)

晶復科技股份有限公司
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Tel：03-2710188 / Fax：03-2710190

財團法人全國認證基金會
認證編號： 1330
認證有效期間： 108.09.06 ~ 111.09.05
認可能量範圍： WCDMA 1920 MHz to1980 MHz；2110 MHz to 2170 MHz
1710 MHz to 1785 MHz；1805 MHz to 1880 MHz
2500 MHz to 2570 MHz；2620 MHz to 2690 MHz
885 MHz to 915 MHz；930 MHz to 960 MHz

### 免 責 聲 明

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## 報告修訂紀錄

| 版本 (Rev.) | 發行日期 | 修訂內容 | 修訂者 |
|---|---|---|---|
| 00 | 110 年 01 月 22 日 | 初版發行 | 王裕霜 |
| 01 | 110 年 02 月 05 日 | 更新申請廠商、申請者地址(P.1, P.3) | 王裕霜 |
| | | | |
| | | | |

# 行動通信電信終端設備技術規範(WCDMA)測試證明書

產 品 名 稱 ：Mobile Phone

廠 牌 ：POCO

型 號 ：M2102J20SG

申 請 廠 商 ：全虹企業股份有限公司

申請者地址 ：臺北市大安區敦化南路 2 段 207 號 36 樓

製 造 廠 商 ：小米通訊技術有限公司

製造商地址 ：中國北京市海淀區西二旗中路 33 號院 6 號樓 9 層 019 號

待測物電壓 ：DC 5 V, 3 A / 11 V, 3 A

量 測 規 範 ：行動通信電信終端設備技術規範 109 年 9 月 25 日

試驗實驗室 ：晶復科技股份有限公司(桃園市八德區長安街140-1號)

樣品接收日期 ：109 年 12 月 23 日

試 驗 日 期 ：109 年 12 月 31 日 ~ 110 年 01 月 03 日

報告中所描述之測試結果與待測設備之架構組合，均根據實際量測情況作詳實的記錄。

由測試結果顯示, 上述待測設備樣機確實已符合行動通信電信終端設備技術規範(WCDMA)所規定的各項限制值。

特 此 證 明 ！

審 核 者：

( 呂 宗 霖 )

# 目 錄

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# 1. 一般敘述

## 1.1 待測設備一般敘述

本敘述僅針對產品簡單說明之，其他詳細之規格請參考使用說明書。

| | | |
|---|---|---|
| 產品名稱 | Mobile Phone | |
| 廠牌 | POCO | |
| 型號 | M2102J20SG | |
| 額定電源 | DC 5 V, 3 A / 11 V, 3 A | |
| IMEI No. | IMEI 1:864460050023705, IMEI 2:864460050023713 | |
| 使用頻帶 | WCDMA Band 1 FDD: UL: 1920 - 1980 MHz / DL: 2110 - 2170 MHz<br>WCDMA Band 8 FDD: UL: 885 - 915 MHz / DL: 930 - 960 MHz | |
| 調變方式 | QPSK, BPSK | |
| 天線廠牌 | 瑞聲科技 | |
| 天線型號 | J20S 天線 | |
| 天線型態 | PIFA Antenna | |
| 天線增益值 | 下天線 | WCDMA Band 1: 0.9 dBi |
| | | WCDMA Band 8: -5.6 dBi |
| | 上天線 | WCDMA Band 1: -0.8 dBi |
| | | WCDMA Band 8: -3.85 dBi |
| 最大輸出功率 | WCDMA Band 1: 24.16 dBm | |
| | WCDMA Band 8: 24.13 dBm | |

註：1.此產品為雙天線、雙 SIM 設計，最大發射輸出功率須評估: 下天線+SIM1, 下天線+SIM2, 上天線+SIM1, 上天線+SIM2，並記錄其結果數據。
2.經驗證後上天線+SIM1 conducted power 最 worst，其他測項僅須評估並記錄上天線+SIM1 結果數據。
3.此產品為雙 SIM 設計，驗證 SIM 1 PWS 測試卡+SIM 2 link 在 3G/4G 模擬網路及 SIM 2 PWS 測試卡+SIM 1 link 在 3G/4G 模擬網路，報告中僅呈現 SIM 1 PWS 測試卡+SIM 2 link 在 3G/4G 模擬網路 Band 1 之完整數據，其他頻段僅檢測 PWS 4370、4383、4371、4384、4380、4393、911 及 919 訊息碼。

**輸出/輸入埠說明：**

| 輸出/入埠 | | 數量 | 介面內容說明 |
|---|---|---|---|
| 1 | USB Type-C Port | 1 | 連接至電源供應器 |
| 2 | Card Port | 1 | 連接至 Micro SD Card / Nano-SIM Card |
| 3 | Audio Port | 1 | 連接至多媒體終端 |

**附屬裝置表:**

| 裝置名稱 | 廠牌 | 型號 | 備註 |
|---|---|---|---|
| 內建固定式電池 | MI | BN57 | 3.87 VDC, 5060 mAh<br>製造商(1): 寧德新能源科技有限公司<br>製造商(2): 欣旺達電子股份有限公司<br>*僅製造商不同 |
| 電源供應器 | MI | MDY-12-EB | INPUT ：AC 100-240 V, 50/60 Hz, 0.7 A<br>OUTPUT：正常輸出:DC 5 V, 3 A<br>快速輸出:DC 3.6-20 V, 3-1.35 A |
| USB線(1) | MI | H23220 | STD-A → Type-C<br>Shielded, 1.0 m |
| USB線(2) | MI | L23220 | STD-A → Type-C<br>Shielded, 1.0 m |

## 1.2 其他相關聲明

| | |
|---|---|
| ■ | 申請新的型式檢驗認可的測試. |
| □ | 已取得型式檢驗認可之商品,因設計變更而重新測試 (變更內容請參考產品概述).<br>登錄號碼: XXXXXXXX |

# 2. 量測儀器及測試配置說明

## 2.1 量測設備

Test Period: Dec. 31, 2020 ~ Jan. 03, 2021
測試者：歐陽良相，李杰翰

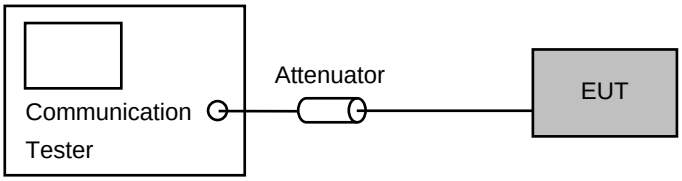
| 名 稱 | 廠 牌 | 型 號 | 序 號 | 本次校驗日期 | 校驗年限 |
|---|---|---|---|---|---|
| Temperature & Humidity Chamber | TAICHY | MHU-225LA | 980729 | 03/31/2020 | 1 year |
| Divider | Warison | WDIV-2I0.5-26.5S20 | WR222AM2B1 | 03/06/2020 | 1 year |
| Universal Radio Communication Tester | Agilent | E5515C | MY47511156 | 09/10/2020 | 1 year |
| Power Supply | KEITHLEY | 2303 | 4045290 | 02/11/2020 | 1 year |
| Universal Radio Communication Tester | R&S | CMU200 | 112387 | 03/15/2020 | 1 year |
| SPECTRUM ANALYZER | Agilent | E4445A | MY46181986 | 06/01/2020 | 1 year |
| PWS-Signalling Tester | Anritsu | MD8475A | 6201357755 | 03/29/2020 | 1 year |
| USB 聲音震動量測系統 (擷取儀) | NI | USB-4432 | 1902A2F | 11/27/2020 | 1 year |
| USB 聲音震動量測系統 (振動器) | PCB | 352C65 | LW161409 | 12/02/2020 | 1 year |
| USB 聲音震動量測系統 (麥克風) | G.R.A.S | 40PH | 186006 | 12/04/2020 | 1 year |

## 2.2 測試軟體版本

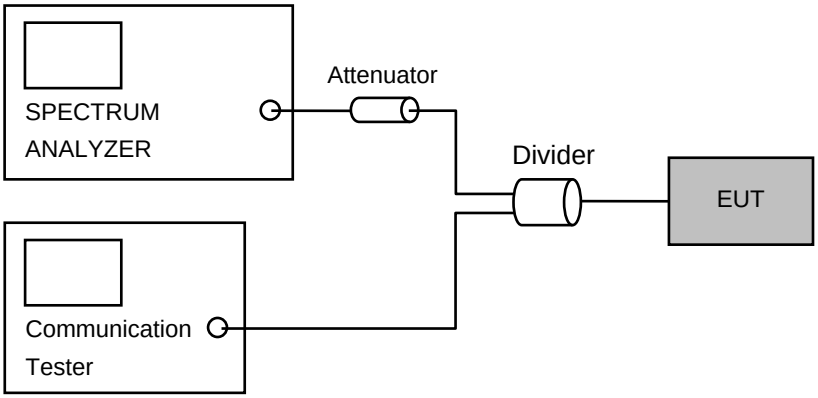
| Measurement Software | | | |
|---|---|---|---|
| No. | Description | Software | Version |
| 1 | PWS | NCC PWS Test | 1.1.1 |

## 2.3 測試架構圖

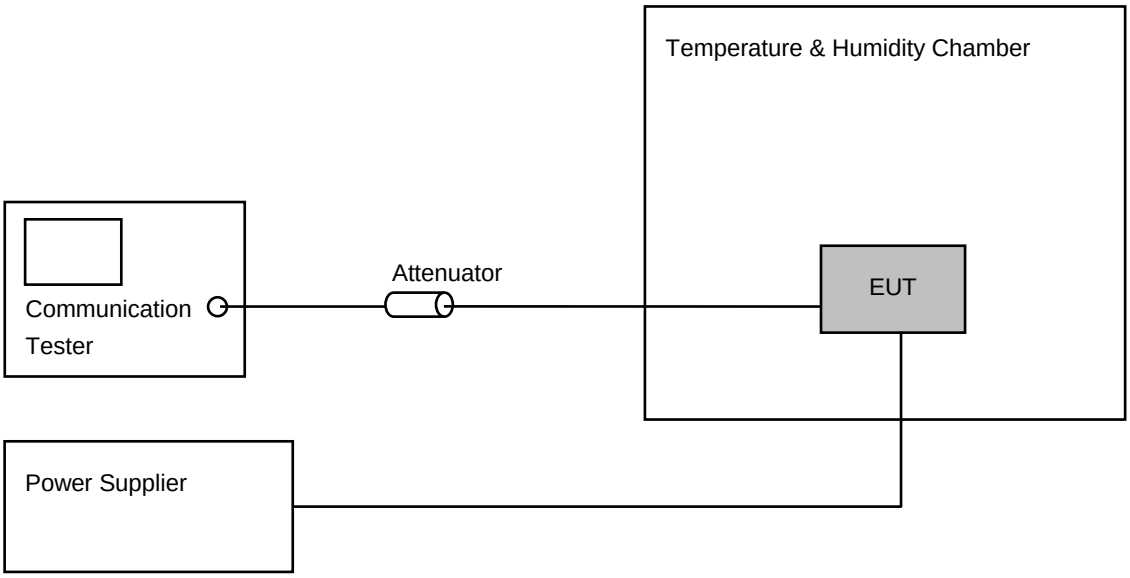
- 最大發射輸出功率
- 功率控制狀態下之最小平均輸出功率
- 佔用頻道頻寬
- **ACLR**
- 發射頻譜波罩



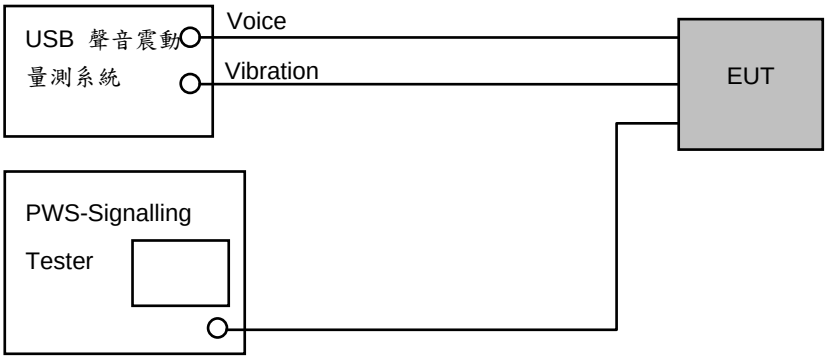

- 混附波輻射
- 工作頻帶
- 收發頻率間隔
- 標稱頻道間隔



■ 頻率穩定性




■ 災防告警細胞廣播訊息接收功能



## 2.4 量測不確定度

下列量測不確定水準是參照量測儀器 CISPR 16-4-2 所規定之不確定度。

| Test Item | Uncertainty (dB) |
|---|---|
| 最大輸出功率 (傳導) | 1.1 dB |
| 發射頻譜波罩 (傳導) | 1.1 dB |
| 混附波輻射(傳導) | 2.5 dB |
| 相鄰頻道洩漏功率比 (傳導) | 1.1 dB |
| 操作頻率、頻率穩定度 (Frequency Error and Frequency Stability) | $1.2 \times 10^{-7}$ * Fc (Hz) |
| 工作頻帶、放發頻率間隔、標稱頻道間隔 (頻率) | $1.2 \times 10^{-7}$ * Fc (Hz) |
| 電波功率密度(傳導) | 1.1 dB |
| 災防告警細胞廣播訊息接收功能 (聲音) | 0.2 dB |
| 災防告警細胞廣播訊息接收功能 (振動) | 3.6 % |
| 佔用頻道頻寬 (傳導) | $1.2 \times 10^{-7}$ * Fc (Hz) |

## 2.5 試驗環境

產品測試時之實驗室環境條件如下:

| 項 目 | 實 際 | 常態環境要求 |
|---|---|---|
| 溫度 Temperature (°C) | 18 - 28 | 15 - 35 |
| 濕度 Humidity (%RH) | 45 - 75 | 25 - 75 |

| 電池種類及電壓的計算 |
|---|
| □AC mains<br>$V_{Nom}$=標稱電壓<br>$V_{Low}$=標稱電壓* 0.9<br>$V_{High}$=標稱電壓*1.1<br><br>□Regulated lead acid battery<br>$V_{Nom}$=標稱電壓 * 1.1<br>$V_{Low}$=標稱電壓* 0.9<br>$V_{High}$=標稱電壓*1.3<br><br>Non regulated batteries :<br>□Leclanche<br>$V_{Nom}$=標稱電壓<br>$V_{Low}$=標稱電壓* 0.85<br>$V_{High}$=標稱電壓<br><br>■Lithium<br>$V_{Nom}$=標稱電壓 * 1.1<br>$V_{Low}$=標稱電壓* 0.95<br>$V_{High}$=標稱電壓*1.1<br><br>□Mercury/nickel & cadmium<br>$V_{Nom}$=標稱電壓<br>$V_{Low}$=標稱電壓* 0.9<br>$V_{High}$=標稱電壓*1.1 |

| 測試條件 | | | |
|---|---|---|---|
| 工作電壓 DC(範圍)： | 標稱電壓 | 3.87 | V |
| | 低極端電壓 | 3.67 / 3.80 (*) | V |
| | 關機電壓 | 3.65 / 3.79 (*) | V |
| | 常態電壓 | 4.26 | V |
| | 高極端電壓 | 4.26 | V |
| 測試溫度(範圍)： | 低極端溫度 | -10 | (℃) |
| | 常態溫度 | 20 | (℃) |
| | 高極端溫度 | 55 | (℃) |

(*)EUT 於-10 ℃測試條件下, DC 3.80 V 才可開機，故低極端電壓為 DC 3.80 V，關機電壓為 DC 3.79 V，其它條件則依技術規範正常測試。

## 3. 測試項目與結果判定總表

| 項次 | 檢驗項目 | 適用標準 | 試驗結果 | 結果判定 |
|---|---|---|---|---|
| 1 | 工作頻帶 | 行動通信電信終端設備技術規範, 6.4.1節 | 請參閱第4節 | 符合 |
| 2 | 收發頻率間隔 | 行動通信電信終端設備技術規範, 6.4.1節 | 請參閱第4節 | 符合 |
| 3 | 標稱頻道間隔 | 行動通信電信終端設備技術規範, 6.4.1節 | 請參閱第4節 | 符合 |
| 4 | 最大發射出功率 | 行動通信電信終端設備技術規範, 6.4.2節 | 請參閱第4節 | 符合 |
| 5 | 頻率穩定度 | 行動通信電信終端設備技術規範, 6.4.3節 | 請參閱第4節 | 符合 |
| 6 | 功率控制狀態下之最小平均功率輸出 | 行動通信電信終端設備技術規範, 6.4.4節 | 請參閱第4節 | 符合 |
| 7 | 佔用頻道頻寬 | 行動通信電信終端設備技術規範, 6.4.5節 | 請參閱第4節 | 符合 |
| 8 | 發射頻譜波罩 | 行動通信電信終端設備技術規範, 6.4.6節 | 請參閱第4節 | 符合 |
| 9 | ACLR | 行動通信電信終端設備技術規範, 6.4.7節 | 請參閱第4節 | 符合 |
| 10 | 混附波輻射 | 行動通信電信終端設備技術規範, 6.4.8節 | 請參閱第4節 | 符合 |
| 11 | 災防告警細胞廣播訊息接收功能 | 行動通信電信終端設備技術規範, 6.10節 | 請參閱第4節 | 符合 (Note) |

Note:僅完整評估 Band 1，其餘頻段僅檢測 PWS 4370、4383、4371、4384、4380、4393、911 及 919 訊息碼，結果判定符合。

Decision Rule

■ Uncertainty is not included.

□ Uncertainty is included.

# 4. 檢驗紀錄

## 4.1 測試項目總表

| Band 1 |
|---|

| 項次 | 檢驗項目及標準 | 檢驗結果 | | | | 判定 |
|---|---|---|---|---|---|---|
| 1 | 工作頻帶<br>Tx : 1920 - 1980 MHz<br>Rx : 2110 - 2170 MHz | Tx : 1920 - 1980 MHz<br>Rx : 2110 - 2170 MHz | | | | 符 合 |
| 2 | 收發頻率間隔<br>190 MHz | 低頻道 | 頻道 9612 | 190 | MHz | 符 合 |
| | | 中頻道 | 頻道 9750 | 190 | MHz | |
| | | 高頻道 | 頻道 9888 | 190 | MHz | |
| 3 | 標稱頻道間隔<br>5 MHz | 低頻道 | 頻道 9612 | 5 | MHz | 符 合 |
| | | 中頻道 | 頻道 9750 | 5 | MHz | |
| | | 高頻道 | 頻道 9888 | 5 | MHz | |
| 4 | 最大發射輸出功率<br>24 dBm +1.7/-3.7 dB (Class 3) | 下天線+SIM1 | | | | 符 合 |
| | | 低頻道 | 頻道 9612 | 23.57 | dBm | |
| | | 中頻道 | 頻道 9750 | 23.54 | dBm | |
| | | 高頻道 | 頻道 9888 | 23.44 | dBm | |
| | | 下天線+SIM2 | | | | |
| | | 低頻道 | 頻道 9612 | 23.21 | dBm | |
| | | 中頻道 | 頻道 9750 | 23.23 | dBm | |
| | | 高頻道 | 頻道 9888 | 23.26 | dBm | |
| | | 上天線+SIM1 | | | | |
| | | 低頻道 | 頻道 9612 | 24.15 | dBm | |
| | | 中頻道 | 頻道 9750 | 24.13 | dBm | |
| | | 高頻道 | 頻道 9888 | 24.16 | dBm | |
| | | 上天線+SIM2 | | | | |
| | | 低頻道 | 頻道 9612 | 23.84 | dBm | |
| | | 中頻道 | 頻道 9750 | 23.83 | dBm | |
| | | 高頻道 | 頻道 9888 | 23.87 | dBm | |

| 項次 | 檢驗項目及標準 | 判定 |
|---|---|---|
| 5 | 頻率穩定度<br>終端設備於常態環境常態電壓、低極端溫度低極端電壓、低極端溫度高極端電壓、高極端溫度低極端電壓、高極端溫度高極端電壓等五種測試環境下，分別進行頻率量測，經 0/2/5/10 分鐘量測結果，頻率應維持在頻道之主波頻率 0.1ppm 以內。 | 符 合 |

| 工作頻段 | Band 1 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 檢驗結果 | | | | | | | | | | | | |
| Time | 0 分鐘 | | | 2 分鐘 | | | 5 分鐘 | | | 10 分鐘 | | |
| Channel | 9612 | 9750 | 9888 | 9612 | 9750 | 9888 | 9612 | 9750 | 9888 | 9612 | 9750 | 9888 |
| Frequency (MHz) | 1922.4 | 1950 | 1977.6 | 1922.4 | 1950 | 1977.6 | 1922.4 | 1950 | 1977.6 | 1922.4 | 1950 | 1977.6 |
| 測試溫度/電壓 | Deviation (ppm) | | | | | | | | | | | |
| TL/VL | -0.002 | 0.002 | 0.004 | -0.005 | -0.004 | 0.002 | -0.001 | 0.004 | -0.004 | 0.001 | -0.001 | -0.005 |
| TL/VH | -0.002 | -0.002 | 0.001 | -0.002 | -0.003 | -0.003 | -0.001 | -0.002 | 0.003 | 0.001 | 0.003 | 0.001 |
| TN/VN | 0.000 | -0.001 | 0.003 | 0.002 | -0.001 | -0.004 | -0.002 | 0.002 | 0.001 | 0.000 | -0.004 | 0.000 |
| TH/VL | 0.001 | 0.002 | 0.001 | 0.004 | 0.001 | 0.003 | -0.004 | 0.002 | 0.001 | 0.001 | 0.000 | -0.001 |
| TH/VH | 0.004 | -0.004 | -0.004 | -0.005 | -0.005 | 0.003 | -0.003 | 0.002 | 0.003 | -0.004 | -0.003 | -0.004 |

| 項次 | 檢驗項目及標準 | 檢驗結果 | | | | | 判定 |
|---|---|---|---|---|---|---|---|
| 6 | 功率控制狀態下之最小平均功率輸出<br>≦ -50 dBm(in one time slot) | 低頻道 | 頻道 9612 | | -58.12 | | 符 合 |
| | | 中頻道 | 頻道 9750 | | -57.02 | | |
| | | 高頻道 | 頻道 9888 | | -57.98 | | |
| 7 | 佔用頻道寬<br>≦ 5 MHz | 低頻道 | 頻道 9612 | | 4.099 | | 符 合 |
| | | 中頻道 | 頻道 9750 | | 4.127 | | |
| | | 高頻道 | 頻道 9888 | | 4.157 | | |
| 8 | 發射頻譜波罩<br>符合[PLMN08]表一之三 | 低頻道 | 頻道 9612 | | 請參考 4.2.<br>測試掃描圖<br>“發射頻譜波罩” | | 符 合 |
| | | 中頻道 | 頻道 9750 | | | | |
| | | 高頻道 | 頻道 9888 | | | | |
| 9 | 鄰頻道洩漏功率比<br>偏移±5 MHz 洩漏功率限制≦ 33 dB<br>偏移±10 MHz 洩漏功率限制≦ 43 dB | 低頻道 | 頻道 9612 | ±5 MHz | -44.0 | dB | 符 合 |
| | | | | ±10 MHz | -56.9 | dB | |
| | | 中頻道 | 頻道 9750 | ±5 MHz | -48.6 | dB | |
| | | | | ±10 MHz | -57.7 | dB | |
| | | 高頻道 | 頻道 9888 | ±5 MHz | -44.5 | dB | |
| | | | | ±10 MHz | -58.7 | dB | |

<table>
<tr><th>項次</th><th>檢驗項目及標準</th><th colspan="2">檢驗結果</th><th>判定</th></tr>
<tr><td rowspan="40">10</td><td rowspan="40">混附波輻射<br>表一之四<br><table><tr><td colspan="2">Transmitter mode</td></tr><tr><td>頻率範圍</td><td>最大允許值 /測量頻寬</td></tr><tr><td>9 kHz ≤ f < 150 kHz</td><td>-36 dBm / 1 kHz</td></tr><tr><td>150 kHz ≤ f < 30 MHz</td><td>-36 dBm / 10 kHz</td></tr><tr><td>30 MHz ≤ f < 1000 MHz</td><td>-36 dBm / 100 kHz</td></tr><tr><td>1 GHz ≤ f < 12.75 GHz</td><td>-30 dBm / 1 MHz</td></tr><tr><td colspan="2">Receiver mode</td></tr><tr><td>30 MHz ≤ f < 1000 MHz</td><td>-57 dBm / 100 kHz</td></tr><tr><td>1 GHz ≤ f ≤ 12.75 GHz</td><td>-47 dBm / 1 MHz</td></tr><tr><td>1920 MHz ≤ f ≤ 1980 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>2110 MHz ≤ f ≤ 2170 MHz</td><td>-60 dBm / 3.84 MHz</td></tr></table><br>表一之五<br><table><tr><td colspan="2">Transmitter mode</td></tr><tr><td>頻率範圍</td><td>最大允許值 / 測量頻寬</td></tr><tr><td>462.5 MHz ≤ f ≤ 467.5 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>703 MHz ≤ f ≤ 803 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>791 MHz ≤ f ≤ 821 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>852 MHz ≤ f ≤ 859 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>859 MHz ≤ f ≤ 894 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>921 MHz ≤ f ≤ 925 MHz</td><td>-60 dBm / 100 kHz</td></tr><tr><td rowspan="2">925 MHz ≤ f ≤ 935 MHz</td><td>-67 dBm / 100 kHz (*1)</td></tr><tr><td>-60 dBm / 3.84 MHz(*2)</td></tr><tr><td rowspan="2">935 MHz ≤ f ≤ 960 MHz</td><td>-79 dBm / 100 kHz(*3)</td></tr><tr><td>-60 dBm / 3.84 MHz(*4)</td></tr><tr><td>1447 MHz ≤ f ≤ 1467 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>1452 MHz ≤ f ≤ 1510.9 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td rowspan="2">1805 MHz ≤ f ≤ 1880 MHz</td><td>-71 dBm / 100 kHz(*5)</td></tr><tr><td>-60 dBm / 3.84 MHz(*6)</td></tr><tr><td>1839.9 MHz ≤ f ≤ 1879.9 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>1884.5 MHz < f < 1915.7 MHz</td><td>-41 dBm / 300 kHz</td></tr><tr><td>2010 MHz < f < 2025 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>2110 MHz ≤ f ≤ 2170 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>2170 MHz ≤ f ≤ 2200 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>2300 MHz ≤ f ≤ 2400 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>2496 MHz ≤ f ≤ 2570 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>2570 MHz ≤ f ≤ 2690 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>3510 MHz ≤ f ≤ 3590 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>3400 MHz ≤ f ≤ 3800 MHz</td><td>-50 dBm / 1 MHz</td></tr></table></td><td colspan="2">低頻道/中頻道/高頻道</td><td rowspan="2">符 合</td></tr>
<tr><td colspan="2">Transmitter mode</td></tr>
<tr><td>9 kHz - 150 kHz</td><td rowspan="22">請參閱附件</td></tr>
<tr><td>150 kHz - 30 MHz</td></tr>
<tr><td>30 MHz - 1 GHz</td></tr>
<tr><td>1 GHz - FL(Note1)</td></tr>
<tr><td>FH - 12.75 GHz(Note1)</td></tr>
<tr><td>462.5 MHz - 467.5 MHz</td></tr>
<tr><td>703 MHz - 803 MHz</td></tr>
<tr><td>791 MHz - 821 MHz</td></tr>
<tr><td>852 MHz - 859 MHz</td></tr>
<tr><td>859 MHz - 894 MHz</td></tr>
<tr><td>921 MHz - 925 MHz</td></tr>
<tr><td>925 MHz - 935 MHz(*1)</td></tr>
<tr><td>925 MHz - 935 MHz(*2)</td></tr>
<tr><td>935 MHz - 960 MHz(*3)</td></tr>
<tr><td>935 MHz - 960 MHz(*4)</td></tr>
<tr><td>1447 MHz - 1467 MHz</td></tr>
<tr><td>1452 MHz - 1510.9 MHz</td></tr>
<tr><td>1805 MHz - 1880 MHz(*5)</td></tr>
<tr><td>1805 MHz - 1880 MHz(*6)</td></tr>
<tr><td>1839.9 MHz - 1879.9 MHz</td></tr>
<tr><td>1884.5 MHz - 1915.7 MHz</td></tr>
<tr><td>2010 MHz - 2025 MHz</td></tr>
<tr><td>2110 MHz - 2170 MHz</td></tr>
<tr><td>2170 MHz - 2200 MHz</td></tr>
<tr><td>2300 MHz - 2400 MHz</td></tr>
<tr><td>2496 MHz - 2570 MHz</td></tr>
<tr><td>2570 MHz - 2690 MHz</td></tr>
<tr><td>3510 MHz - 3590 MHz</td></tr>
<tr><td>3400 MHz - 3800 MHz</td></tr>
<tr><td colspan="2">Receiver mode</td></tr>
<tr><td>30 MHz - 1000 MHz</td><td rowspan="4">請參閱附件</td><td rowspan="4">符 合</td></tr>
<tr><td>1 GHz - 12.75 GHz</td></tr>
<tr><td>1920 MHz - 1980 MHz</td></tr>
<tr><td>2110 MHz - 2170 MHz</td></tr>
<tr><td colspan="5">Note1: FL=The UE centre carrier frequency -12.5 MHz, FH=The UE centre carrier frequency +12.5 MHz</td></tr>
</table>

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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具備接收訊息碼及顯示其訊息內容之功能 | WCDMA B1 | 911 | 具備接收訊息及顯示其訊息內容 | 符 合 |
| | | | 919 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4370 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4371 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4372 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4373 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4374 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4375 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4376 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4377 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4378 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4379 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4380 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4383 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4384 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4385 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4386 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4387 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4388 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4389 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4390 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4391 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4392 | 具備接收訊息及顯示其訊息內容 | |
| | | | 4393 | 具備接收訊息及顯示其訊息內容 | |

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| 11 | 災防告警細胞廣播訊息接收功能<br><br>災防告警細胞廣播訊息之接收處理必須優先於設備其他功能 | WCDMA B1 | 911 | 優先於設備其他功能 | 符 合 |
| | | | 919 | 優先於設備其他功能 | |
| | | | 4370 | 優先於設備其他功能 | |
| | | | 4371 | 優先於設備其他功能 | |
| | | | 4372 | 優先於設備其他功能 | |
| | | | 4373 | 優先於設備其他功能 | |
| | | | 4374 | 優先於設備其他功能 | |
| | | | 4375 | 優先於設備其他功能 | |
| | | | 4376 | 優先於設備其他功能 | |
| | | | 4377 | 優先於設備其他功能 | |
| | | | 4378 | 優先於設備其他功能 | |
| | | | 4379 | 優先於設備其他功能 | |
| | | | 4380 | 優先於設備其他功能 | |
| | | | 4383 | 優先於設備其他功能 | |
| | | | 4384 | 優先於設備其他功能 | |
| | | | 4385 | 優先於設備其他功能 | |
| | | | 4386 | 優先於設備其他功能 | |
| | | | 4387 | 優先於設備其他功能 | |
| | | | 4388 | 優先於設備其他功能 | |
| | | | 4389 | 優先於設備其他功能 | |
| | | | 4390 | 優先於設備其他功能 | |
| | | | 4391 | 優先於設備其他功能 | |
| | | | 4392 | 優先於設備其他功能 | |
| | | | 4393 | 優先於設備其他功能 | |

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|---|---|---|---|---|---|
| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備接收基地臺發送之災防告警細胞廣播訊息屬同一訊息者，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動。 | WCDMA B1 | 911 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | 符 合 |
| | | | 919 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4370 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4371 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4372 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4373 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4374 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4375 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4376 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4377 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4378 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4379 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4380 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4383 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4384 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4385 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4386 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4387 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4388 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4389 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4390 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4391 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4392 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |
| | | | 4393 | 接收同一災防告警細胞廣播訊息，設備應不再重複顯示其訊息內容，亦不再產生聲響及振動 | |

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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有聲響信號 | Audio Tone Length Data | | | | | |
| | | WCDMA B1 | 4370 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.48 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | 4371 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.48 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | 4372 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4373 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |

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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有聲響信號 | Audio Tone Length Data | | | | | |
| | | WCDMA B1 | 4374 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.48 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | 4375 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4376 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.48 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | 4377 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有聲響信號 | Audio Tone Length Data | | | | | |
| | | WCDMA B1 | 4378 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4379 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.48 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | 4380 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4383 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.48 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有聲響信號 | Audio Tone Length Data | | | | | |
| | | WCDMA B1 | 4384 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4385 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4386 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.48 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.02 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.02 sec | |
| | | | 4387 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |

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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有聲響信號 | Audio Tone Length Data | | | | | |
| | | WCDMA B1 | 4388 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4389 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4390 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4391 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有聲響信號 | Audio Tone Length Data | | | | | |
| | | WCDMA B1 | 4392 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | 4393 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.01 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.49 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.01 sec | |

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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有聲響信號 | Audio Frequency Data | | | | | |
| | | WCDMA B1 | 4370 | High Frequency | 960≤±192.0 Hz | 959.99 | 符 合 |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4371 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4372 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4373 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4374 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4375 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4376 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4377 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4378 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4379 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4380 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有聲響信號 | Audio Frequency Data | | | | | |
| | | WCDMA B1 | 4383 | High Frequency | 960≤±192.0 Hz | 959.99 | 符 合 |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4384 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4385 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4386 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4387 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4388 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4389 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4390 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4391 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4392 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |
| | | | 4393 | High Frequency | 960≤±192.0 Hz | 959.99 | |
| | | | | Low Frequency | 853≤±170.6 Hz | 852.94 | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
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| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有振動信號 | Vibration Length Data | | | | | |
| | | WCDMA B1 | 4370 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4371 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4372 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4373 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
|---|---|---|---|---|---|---|---|
| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有振動信號 | Vibration Length Data | | | | | |
| | | WCDMA B1 | 4374 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4375 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4376 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | 4377 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
|---|---|---|---|---|---|---|---|
| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有振動信號 | Vibration Length Data | | | | | |
| | | WCDMA B1 | 4378 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4379 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4380 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4383 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
|---|---|---|---|---|---|---|---|
| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有振動信號 | Vibration Length Data | | | | | |
| | | WCDMA B1 | 4384 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4385 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4386 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4387 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
|---|---|---|---|---|---|---|---|
| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有振動信號 | Vibration Length Data | | | | | |
| | | WCDMA B1 | 4388 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4389 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4390 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4391 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |

| 項次 | 檢驗項目及標準值 | 工作頻段 | 檢測頻道 | 檢驗結果 | | | 判定 |
|---|---|---|---|---|---|---|---|
| 11 | 災防告警細胞廣播訊息接收功能<br><br>設備應具有振動信號 | Vibration Length Data | | | | | |
| | | WCDMA B1 | 4392 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | 符 合 |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | 4393 | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Long Tone Length | 2.00 ≤± 0.4 sec | 2.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |
| | | | | Interval | 0.50 ≤± 0.1 sec | 0.50 sec | |
| | | | | Short Tone Length | 1.00 ≤± 0.2 sec | 1.00 sec | |

| Band 8 |
|---|

| 項次 | 檢驗項目及標準 | 檢驗結果 | | | | 判定 |
|---|---|---|---|---|---|---|
| 1 | 工作頻帶<br>Tx : 885 - 915 MHz<br>Rx : 930 - 960 MHz | Tx : 885 - 915 MHz<br>Rx : 930 - 960 MHz | | | | 符 合 |
| 2 | 收發頻率間隔<br>45 MHz | 低頻道 | 頻道 2737 | 45 | MHz | 符 合 |
| | | 中頻道 | 頻道 2800 | 45 | MHz | |
| | | 高頻道 | 頻道 2863 | 45 | MHz | |
| 3 | 標稱頻道間隔<br>5 MHz | 低頻道 | 頻道 2737 | 5 | MHz | 符 合 |
| | | 中頻道 | 頻道 2800 | 5 | MHz | |
| | | 高頻道 | 頻道 2863 | 5 | MHz | |
| 4 | 最大發射輸出功率<br>24 dBm +1.7/-3.7 dB (Class 3) | 下天線+SIM1 | | | | 符 合 |
| | | 低頻道 | 頻道 2737 | 23.50 | dBm | |
| | | 中頻道 | 頻道 2800 | 23.45 | dBm | |
| | | 高頻道 | 頻道 2863 | 23.40 | dBm | |
| | | 下天線+SIM2 | | | | |
| | | 低頻道 | 頻道 2737 | 23.14 | dBm | |
| | | 中頻道 | 頻道 2800 | 23.26 | dBm | |
| | | 高頻道 | 頻道 2863 | 23.22 | dBm | |
| | | 上天線+SIM1 | | | | |
| | | 低頻道 | 頻道 2737 | 24.05 | dBm | |
| | | 中頻道 | 頻道 2800 | 24.13 | dBm | |
| | | 高頻道 | 頻道 2863 | 24.12 | dBm | |
| | | 上天線+SIM2 | | | | |
| | | 低頻道 | 頻道 2737 | 23.82 | dBm | |
| | | 中頻道 | 頻道 2800 | 23.79 | dBm | |
| | | 高頻道 | 頻道 2863 | 23.71 | dBm | |

| 項次 | 檢驗項目及標準 | 判定 |
|---|---|---|
| 5 | 頻率穩定度<br>終端設備於常態環境常態電壓、低極端溫度低極端電壓、低極端溫度高極端電壓、高極端溫度低極端電壓、高極端溫度高極端電壓等五種測試環境下，分別進行頻率量測，經 0/2/5/10 分鐘量測結果，頻率應維持在頻道之主波頻率 0.1ppm 以內。 | 符 合 |

| 工作頻段 | Band 8 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 檢驗結果 | | | | | | | | | | | | |
| Time | 0 分鐘 | | | 2 分鐘 | | | 5 分鐘 | | | 10 分鐘 | | |
| Channel | 2737 | 2800 | 2863 | 2737 | 2800 | 2863 | 2737 | 2800 | 2863 | 2737 | 2800 | 2863 |
| Frequency (MHz) | 887.4 | 900 | 912.6 | 887.4 | 900 | 912.6 | 887.4 | 900 | 912.6 | 887.4 | 900 | 912.6 |
| 測試溫度/電壓 | Deviation (ppm) | | | | | | | | | | | |
| TL/VL | -0.005 | 0.004 | 0.004 | -0.002 | 0.009 | 0.001 | 0.000 | -0.004 | 0.007 | -0.001 | 0.007 | 0.001 |
| TL/VH | 0.000 | -0.004 | 0.010 | -0.001 | 0.007 | 0.008 | -0.008 | 0.001 | 0.010 | -0.003 | 0.003 | -0.001 |
| TN/VN | 0.000 | 0.001 | 0.009 | 0.010 | -0.008 | 0.008 | 0.008 | 0.009 | 0.006 | 0.004 | 0.005 | -0.009 |
| TH/VL | -0.002 | 0.006 | 0.000 | -0.004 | -0.006 | 0.000 | 0.009 | 0.002 | 0.004 | -0.006 | 0.007 | -0.003 |
| TH/VH | -0.010 | -0.010 | -0.002 | 0.006 | 0.005 | -0.005 | 0.005 | 0.004 | -0.009 | 0.008 | -0.004 | 0.007 |

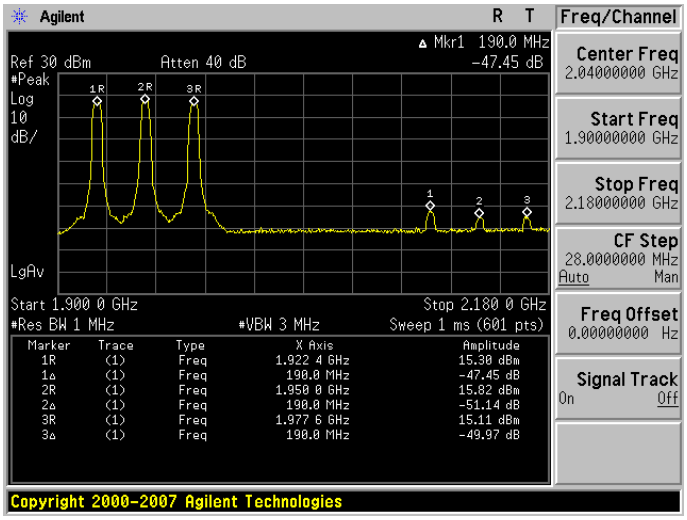
| 項次 | 檢驗項目及標準 | 檢驗結果 | | | | | 判定 |
|---|---|---|---|---|---|---|---|
| 6 | 功率控制狀態下之最小平均功率輸出<br>≦ -50 dBm(in one time slot) | 低頻道 | 頻道 2737 | | -57.09 | | 符 合 |
| | | 中頻道 | 頻道 2800 | | -57.53 | | |
| | | 高頻道 | 頻道 2863 | | -58.05 | | |
| 7 | 佔用頻道寬<br>≦ 5 MHz | 低頻道 | 頻道 2737 | | 4.127 | | 符 合 |
| | | 中頻道 | 頻道 2800 | | 4.114 | | |
| | | 高頻道 | 頻道 2863 | | 4.106 | | |
| 8 | 發射頻譜波罩<br>符合[PLMN08]表一之三 | 低頻道 | 頻道 2737 | | 請參考 4.2.<br>測試掃描圖<br>“發射頻譜波罩” | | 符 合 |
| | | 中頻道 | 頻道 2800 | | | | |
| | | 高頻道 | 頻道 2863 | | | | |
| 9 | 鄰頻道洩漏功率比<br>偏移±5 MHz 洩漏功率限制≦ 33 dB<br>偏移±10 MHz 洩漏功率限制≦ 43 dB | 低頻道 | 頻道 2737 | ±5 MHz | -44.20 | dB | 符 合 |
| | | | | ±10 MHz | -62.20 | dB | |
| | | 中頻道 | 頻道 2800 | ±5 MHz | -43.40 | dB | |
| | | | | ±10 MHz | -62.20 | dB | |
| | | 高頻道 | 頻道 2863 | ±5 MHz | -41.70 | dB | |
| | | | | ±10 MHz | -62.40 | dB | |

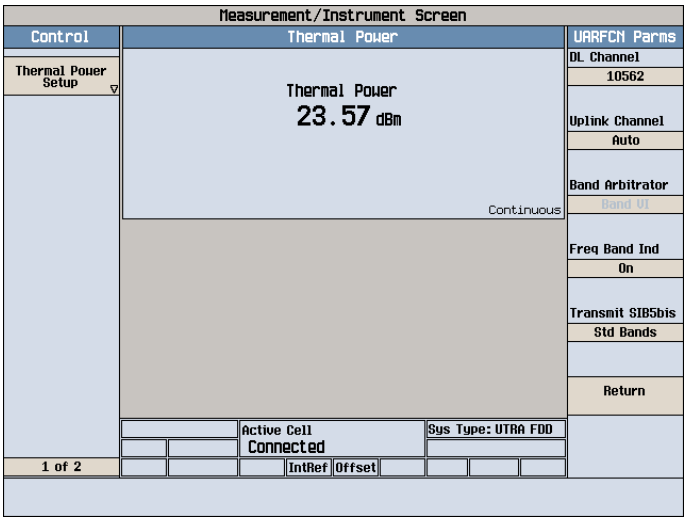
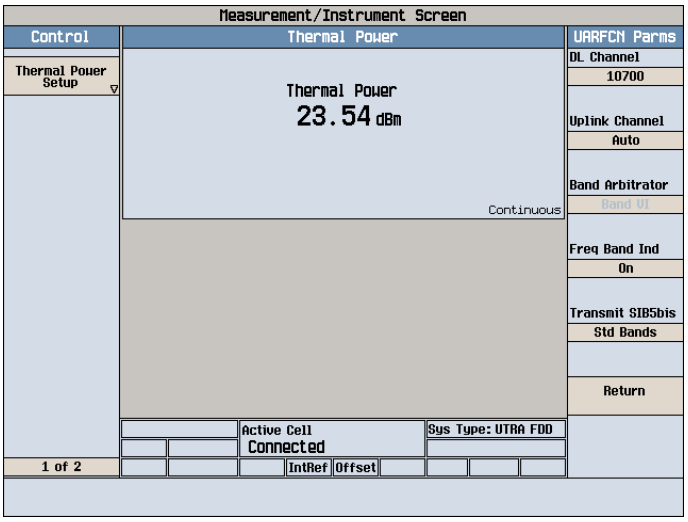
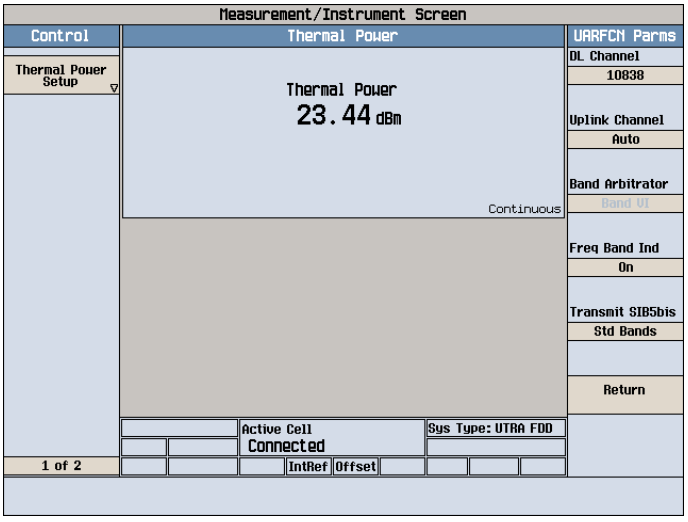
<table>
<tr><th>項次</th><th>檢驗項目及標準</th><th colspan="2">檢驗結果</th><th>判定</th></tr>
<tr><td rowspan="30">10</td><td rowspan="30">混附波輻射<br>表一之四<br><table><tr><td colspan="2">Transmitter mode</td></tr><tr><td>頻率範圍</td><td>最大允許值 / 測量頻寬</td></tr><tr><td>9 kHz ≤ f < 150 kHz</td><td>-36 dBm / 1 kHz</td></tr><tr><td>150 kHz ≤ f< 30 MHz</td><td>-36 dBm / 10 kHz</td></tr><tr><td>30 MHz ≤ f < 1000 MHz</td><td>-36 dBm / 100 kHz</td></tr><tr><td>1 GHz ≤ f < 12.75 GHz</td><td>-30 dBm / 1 MHz</td></tr><tr><td colspan="2">Receiver mode</td></tr><tr><td>30 MHz ≤ f < 1000 MHz</td><td>-57 dBm / 100 kHz</td></tr><tr><td>1 GHz ≤ f ≤ 12.75 GHz</td><td>-47 dBm / 1 MHz</td></tr><tr><td>880 MHz ≤ f ≤ 915 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>835 MHz ≤ f ≤ 960 MHz</td><td>-60 dBm / 3.84 MHz</td></tr></table><br>表一之八<br><table><tr><td colspan="2">Transmitter mode</td></tr><tr><td>頻率範圍</td><td>最大允許值 / 測量頻寬</td></tr><tr><td>462.5 MHz ≤ f ≤ 467.5 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>703 MHz ≤ f ≤ 803 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>791 MHz ≤ f ≤ 821 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>860 MHz ≤ f ≤ 890 MHz</td><td>-37 dBm / 1 MHz</td></tr><tr><td rowspan="2">925 MHz ≤ f ≤ 935 MHz</td><td>-67 dBm / 100 kHz (*1)</td></tr><tr><td>-60 dBm / 3.84 MHz(*2)</td></tr><tr><td rowspan="2">935 MHz ≤ f ≤ 960 MHz</td><td>-79 dBm / 100 kHz(*3)</td></tr><tr><td>-60 dBm / 3.84 MHz(*4)</td></tr><tr><td>1447 MHz ≤ f ≤ 1467 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>1452 MHz ≤ f ≤ 1496 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>1475.9 MHz ≤ f ≤ 1510.9 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td rowspan="2">1805 MHz ≤ f ≤ 1830 MHz</td><td>-71 dBm / 100 kHz(*5)</td></tr><tr><td>-60 dBm / 3.84 MHz(*6)</td></tr><tr><td rowspan="2">1830 MHz ≤ f ≤ 1880 MHz</td><td>-71 dBm / 100 kHz(*7)</td></tr><tr><td>-60 dBm / 3.84 MHz(*8)</td></tr><tr><td>1880 MHz ≤ f ≤ 1920 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>1884.5 MHz ≤ f ≤ 1915.7 MHz</td><td>-41 dBm / 300 kHz</td></tr><tr><td>2010 MHz ≤ f ≤ 2025 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>2110 MHz ≤ f ≤ 2170 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>2170 MHz ≤ f ≤ 2200 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>2300 MHz < f < 2400 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>2496 MHz ≤ f ≤ 2570 MHz</td><td>-50 dBm / 1 MHz</td></tr><tr><td>2570 MHz ≤ f ≤ 2640 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>2640 MHz ≤ f ≤ 2690 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>3510 MHz ≤ f ≤ 3590 MHz</td><td>-60 dBm / 3.84 MHz</td></tr><tr><td>3400 MHz ≤ f ≤ 3800 MHz</td><td>-50 dBm / 1 MHz</td></tr></table></td><td colspan="2">低頻道/中頻道/高頻道</td><td rowspan="30">符 合</td></tr>
<tr><td colspan="2">Transmitter mode</td></tr>
<tr><td>9 kHz - 150 kHz</td><td rowspan="25">請參閱附件</td></tr>
<tr><td>150 kHz - 30 MHz</td></tr>
<tr><td>30 MHz - FL(Note1)</td></tr>
<tr><td>FH - 1 GHz(Note1)</td></tr>
<tr><td>1 GHz - 12.75 GHz</td></tr>
<tr><td>462.5 MHz - 467.5 MHz</td></tr>
<tr><td>703 MHz - 803 MHz</td></tr>
<tr><td>791 MHz - 821 MHz</td></tr>
<tr><td>860 MHz - 890 MHz(Note2)</td></tr>
<tr><td>925 MHz - 935 MHz(*1)</td></tr>
<tr><td>925 MHz - 935 MHz(*2)</td></tr>
<tr><td>935 MHz - 960 MHz(*3)</td></tr>
<tr><td>935 MHz - 960 MHz(*4)</td></tr>
<tr><td>1447 MHz - 1467 MHz</td></tr>
<tr><td>1452 MHz - 1496 MHz</td></tr>
<tr><td>1475.9 MHz - 1510.9 MHz(Note2)</td></tr>
<tr><td>1805 MHz - 1830 MHz(*5)</td></tr>
<tr><td>1805 MHz - 1830 MHz(*6)</td></tr>
<tr><td>1830 MHz - 1880 MHz(*7)</td></tr>
<tr><td>1830 MHz - 1880 MHz(*8)</td></tr>
<tr><td>1880- MHz - 1920 MHz</td></tr>
<tr><td>1884.5 MHz - 1915.7 MHz(Note2)</td></tr>
<tr><td>2010 MHz - 2025 MHz</td></tr>
<tr><td>2110 MHz - 2170 MHz</td></tr>
<tr><td>2170 MHz - 2200 MHz</td></tr>
<tr><td>2300 MHz - 2400 MHz</td></tr>
<tr><td>2496 MHz - 2570 MHz</td></tr>
<tr><td>2570 MHz - 2640 MHz</td></tr>
<tr><td>2640 MHz - 2690 MHz</td></tr>
<tr><td colspan="2">Receiver mode</td></tr>
<tr><td>30 MHz - 1000 MHz</td><td rowspan="4">請參閱附件</td><td rowspan="4">符 合</td></tr>
<tr><td>1 GHz - 12.75 GHz</td></tr>
<tr><td>880 MHz - 915 MHz</td></tr>
<tr><td>835 MHz - 960 MHz</td></tr>
<tr><td colspan="5">Note1: FL=The UE centre carrier frequency -12.5 MHz, FH=The UE centre carrier frequency +12.5 MHz<br>Note2: This requirement is applicable only when transmission is made between 900 MHz to 915 MHz</td></tr>
</table>

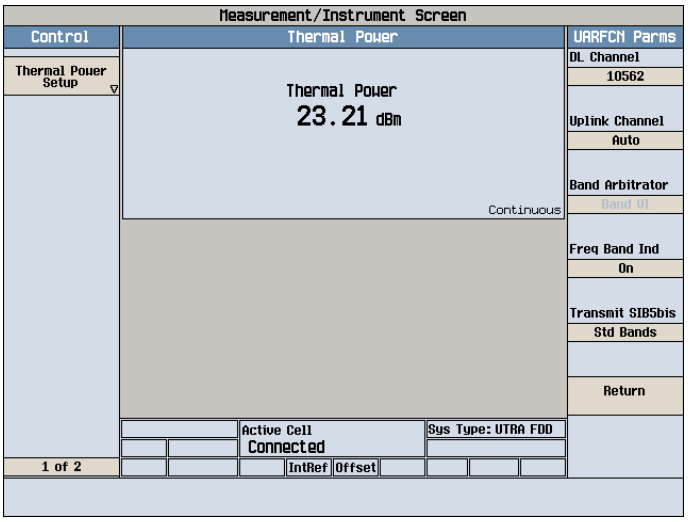
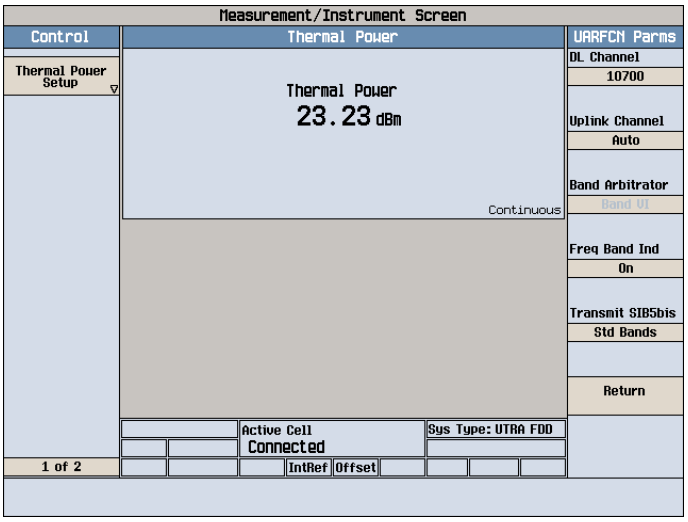
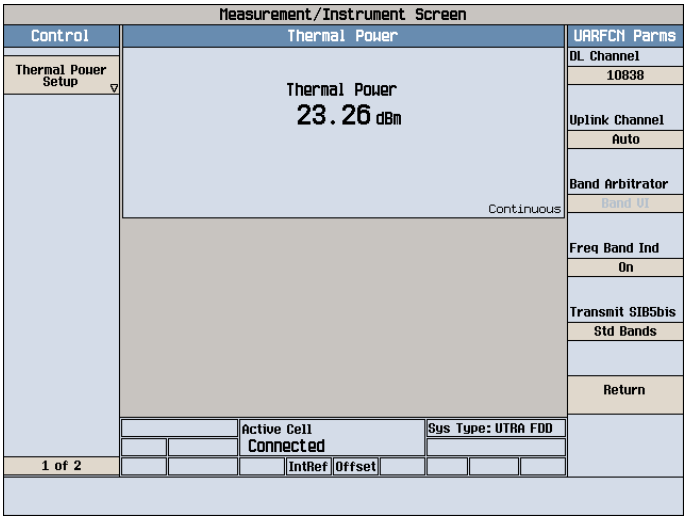
## 4.2 測試掃描圖

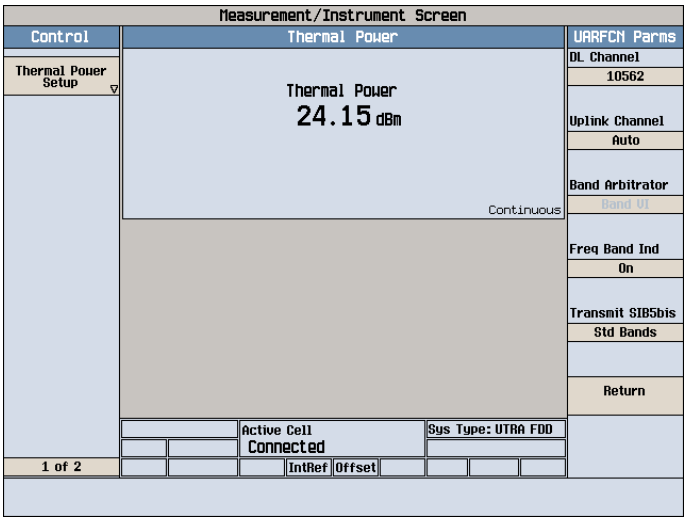
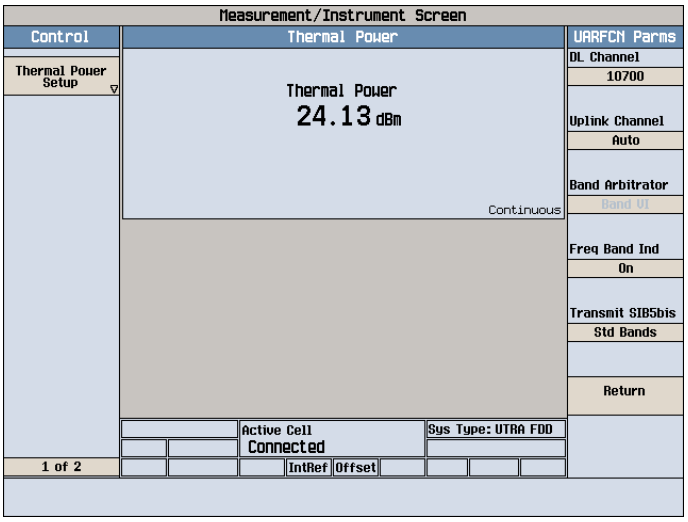
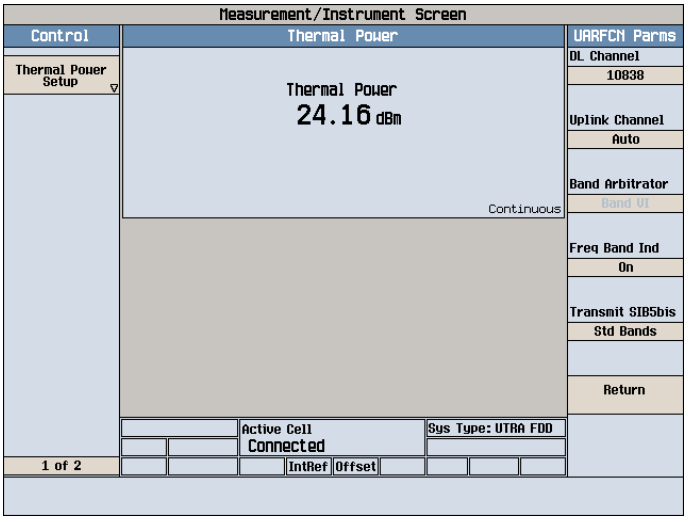
| Band 1 |
|---|

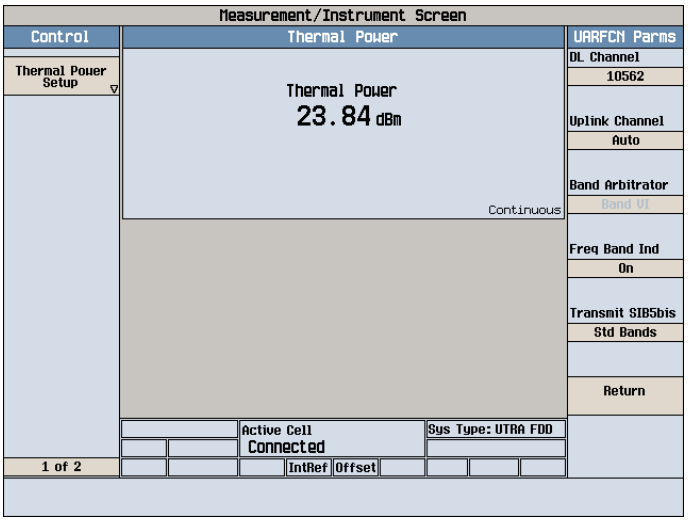
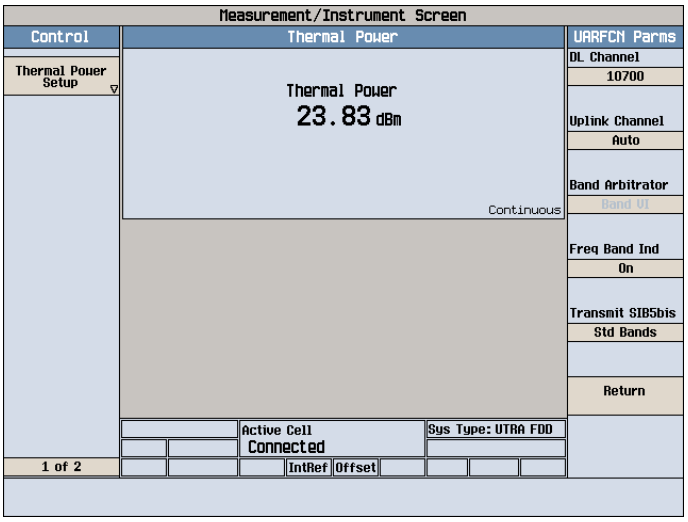
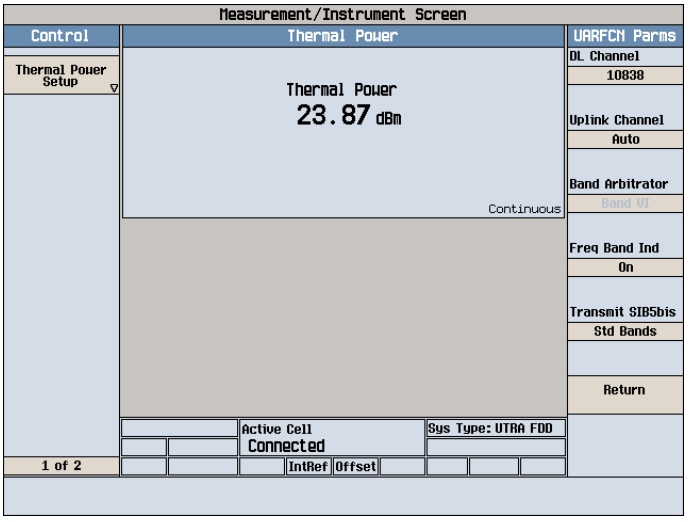
| 工作頻帶/收發頻率間隔 |
|---|

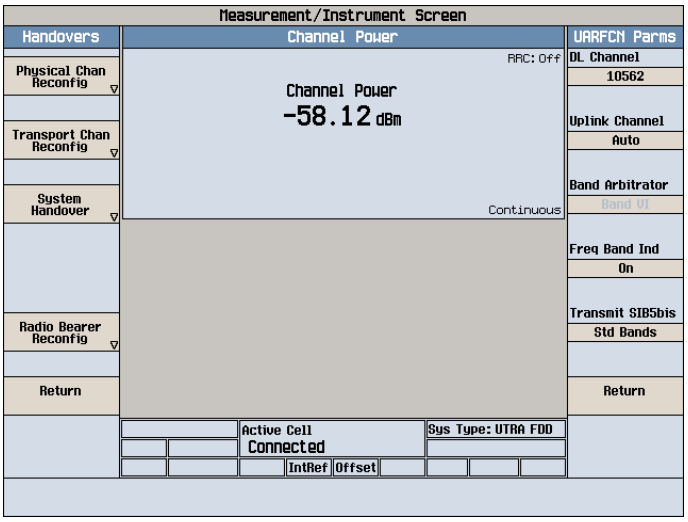
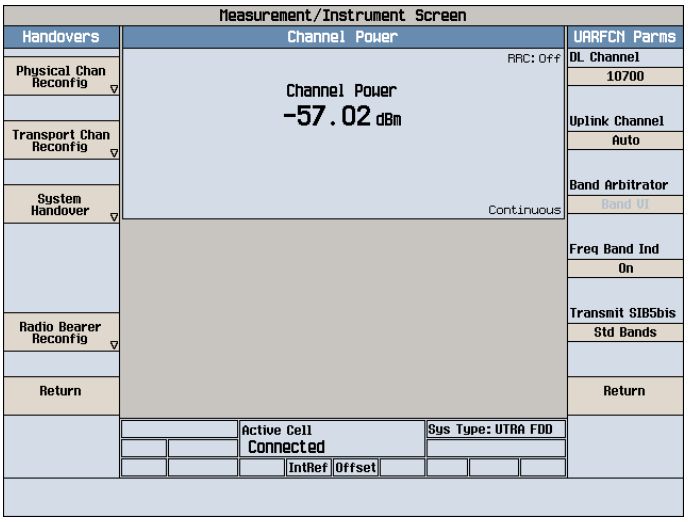
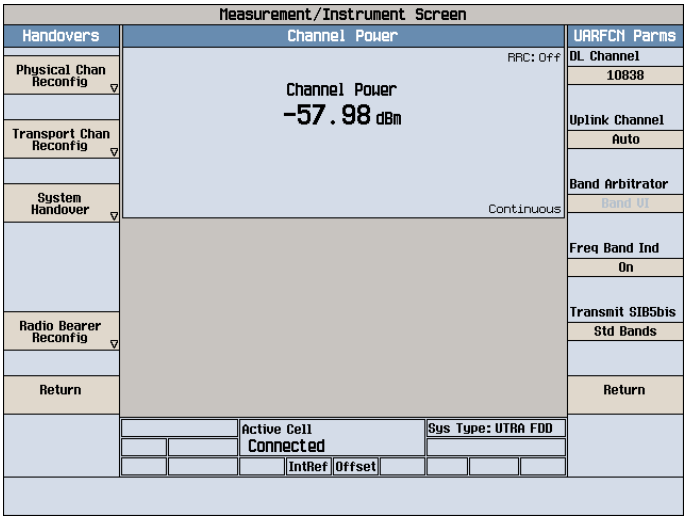


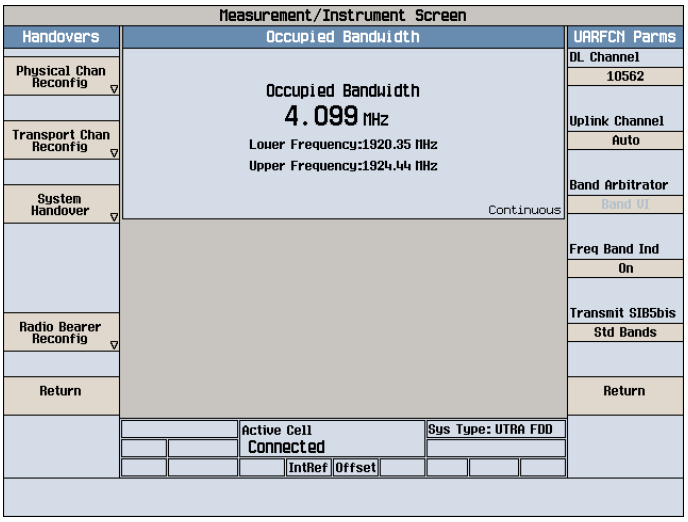
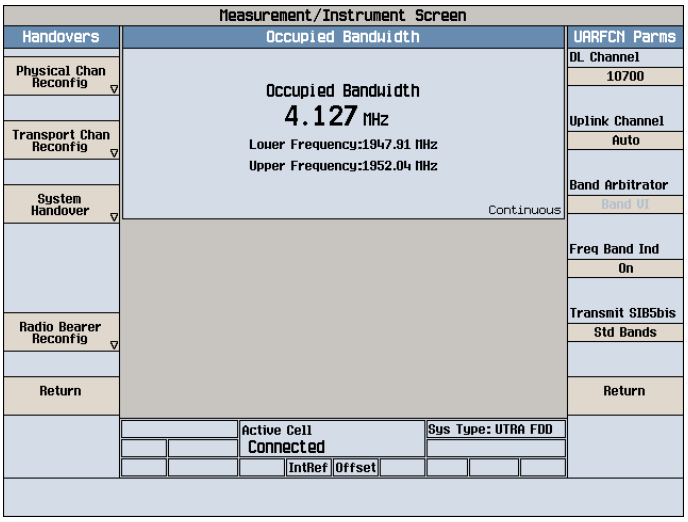
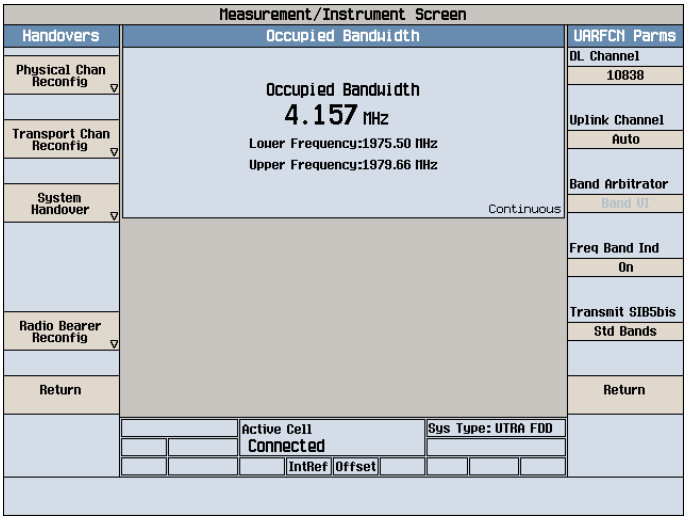
| 最大發射輸出功率 (下天線+SIM1) | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

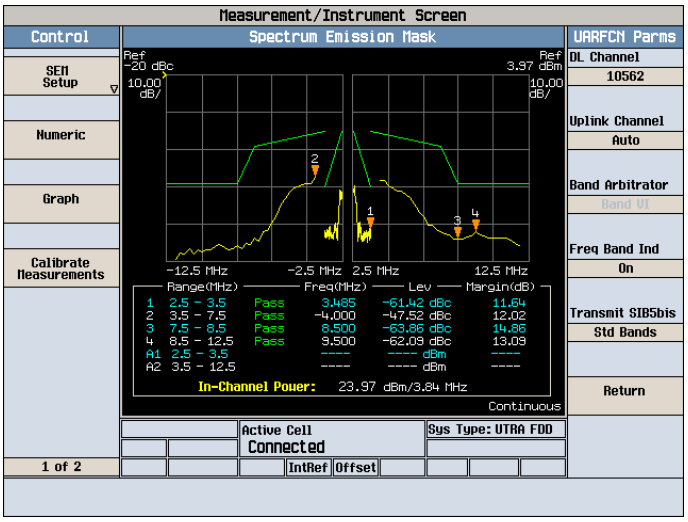
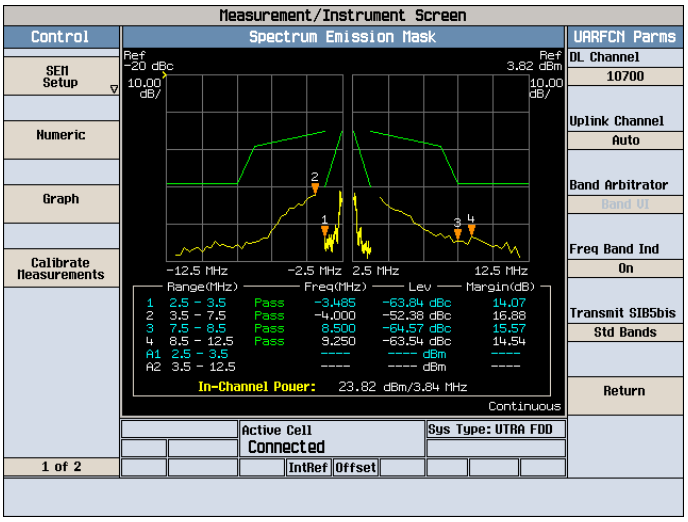
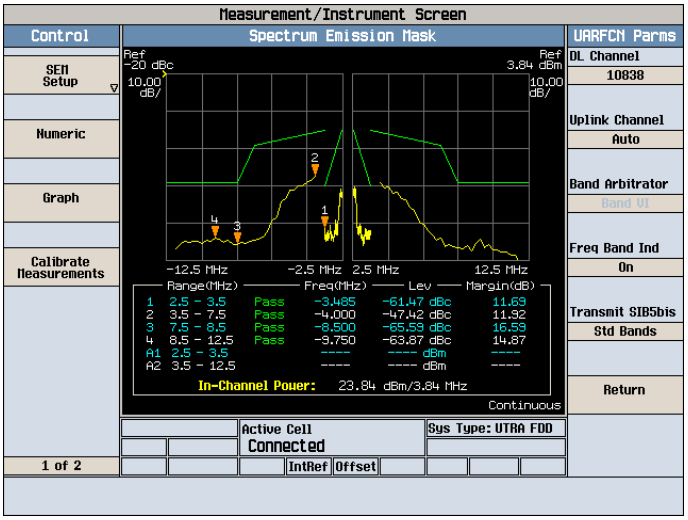
| 最大發射輸出功率 (下天線+SIM2) | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

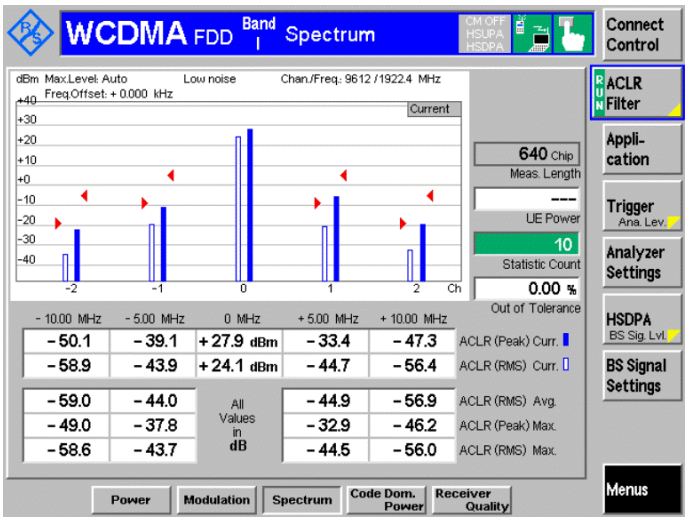
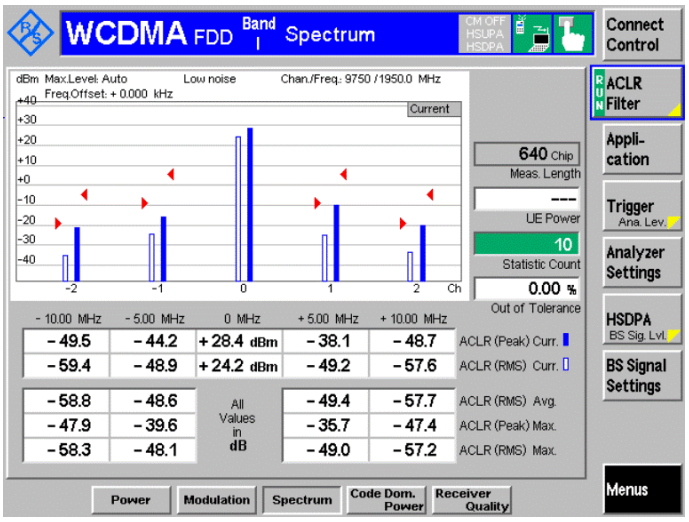
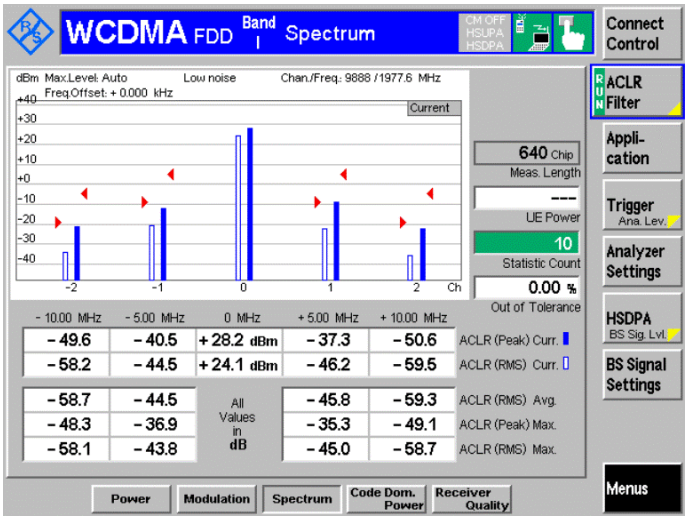
| 最大發射輸出功率 (上天線+SIM1) | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

| 最大發射輸出功率 (上天線+SIM2) | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

| 最小輸出平均功率 | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

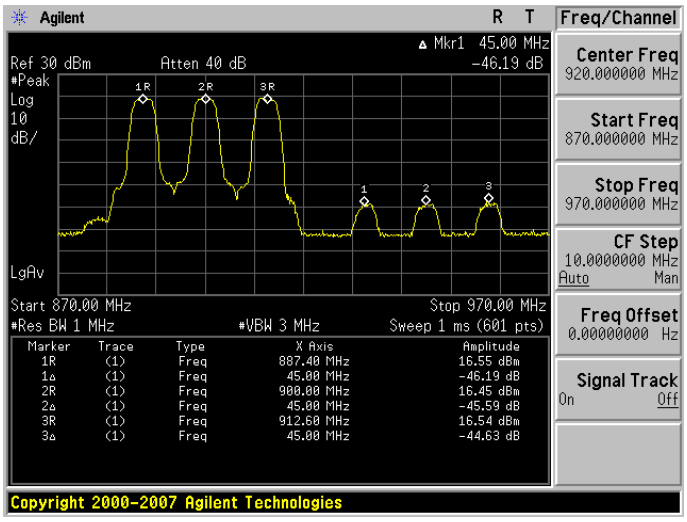
| 佔用頻道寬 | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

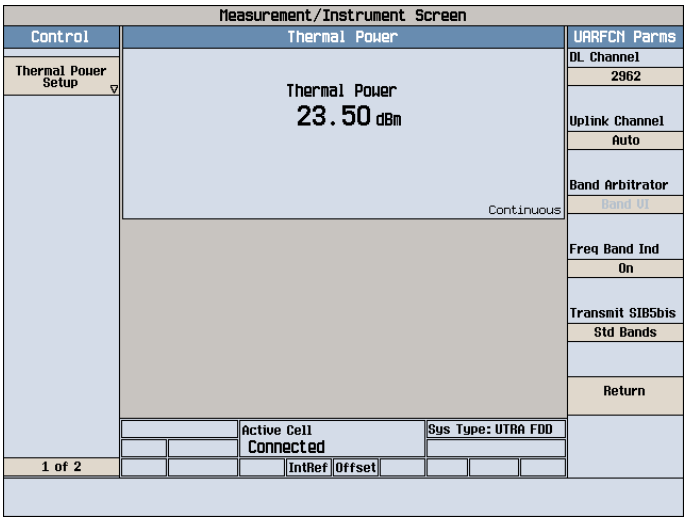
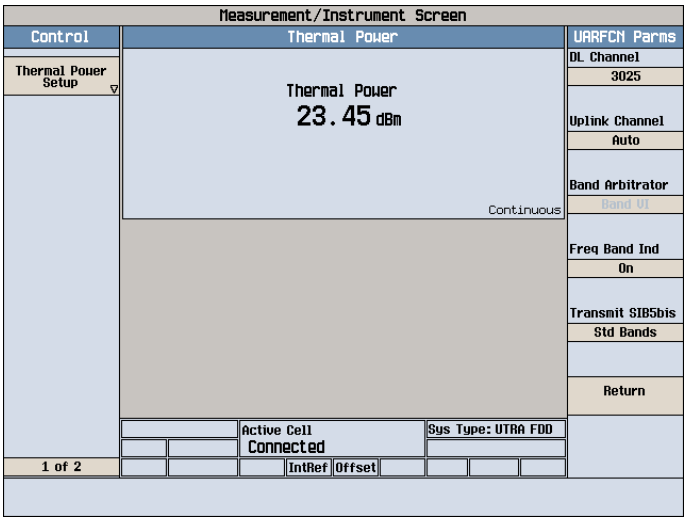
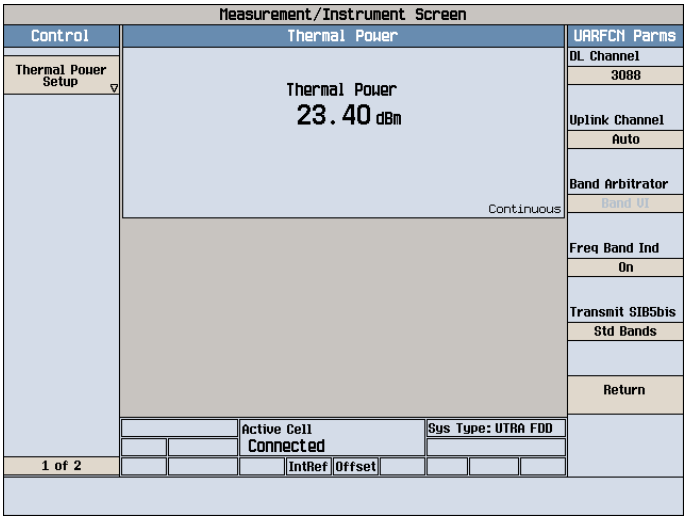
| 發射頻譜波罩 | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

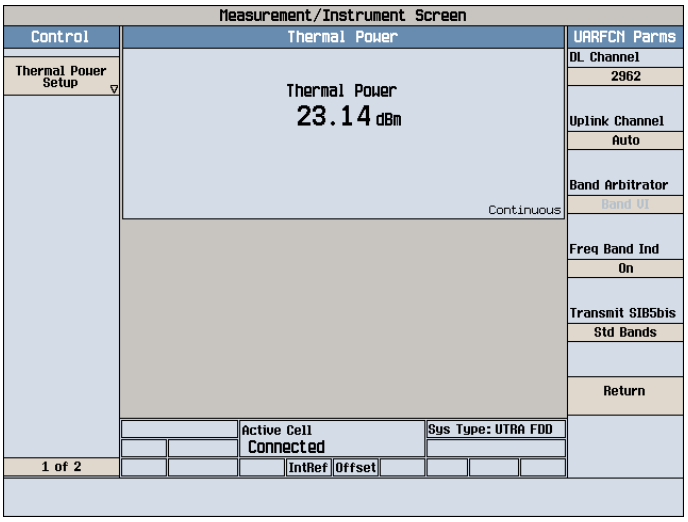
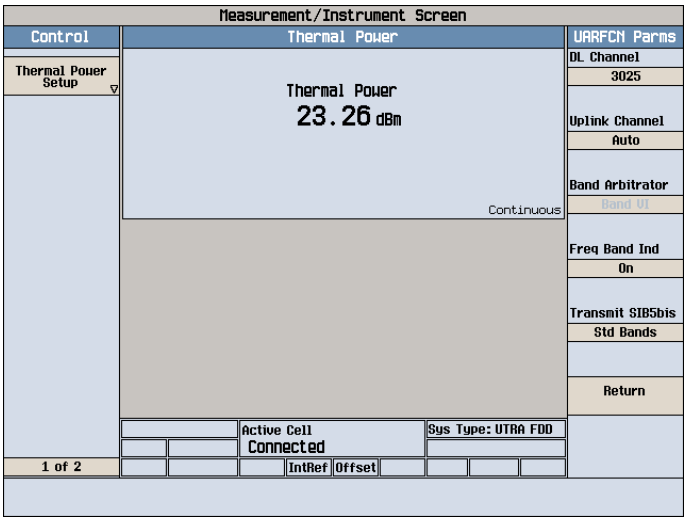
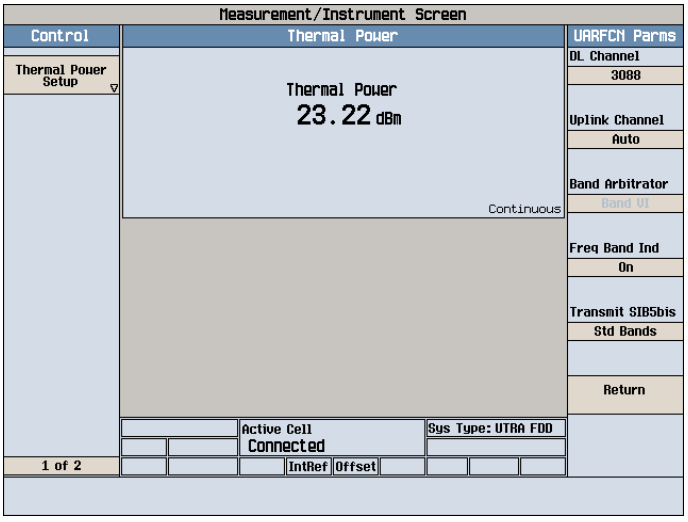
| 鄰頻道洩漏功率比 | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

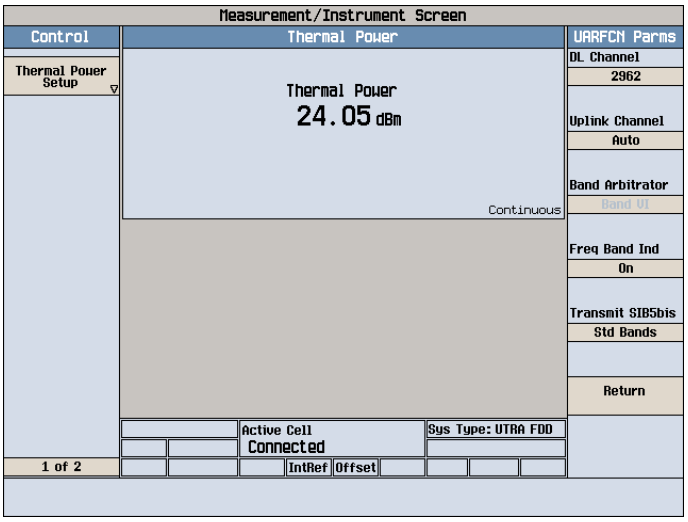
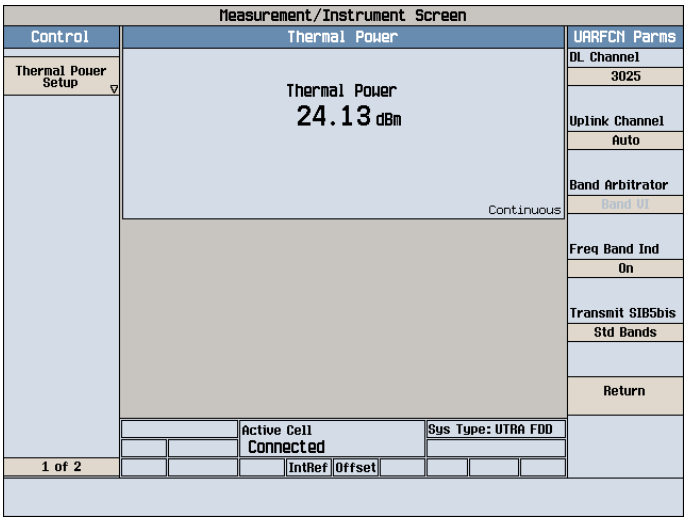
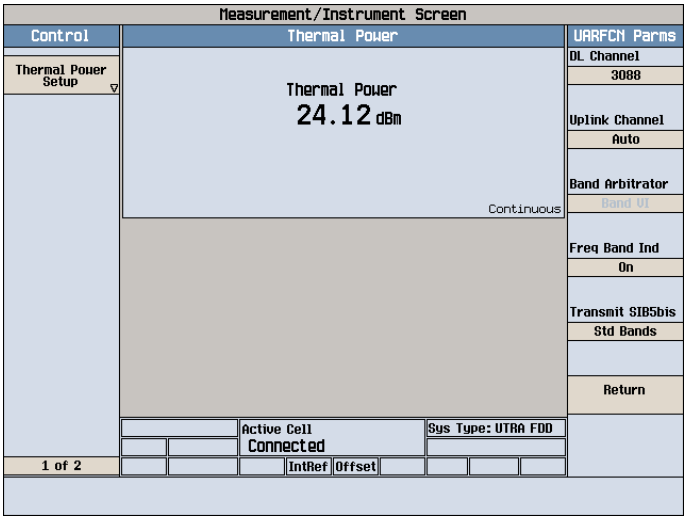
| Band 8 |
|---|

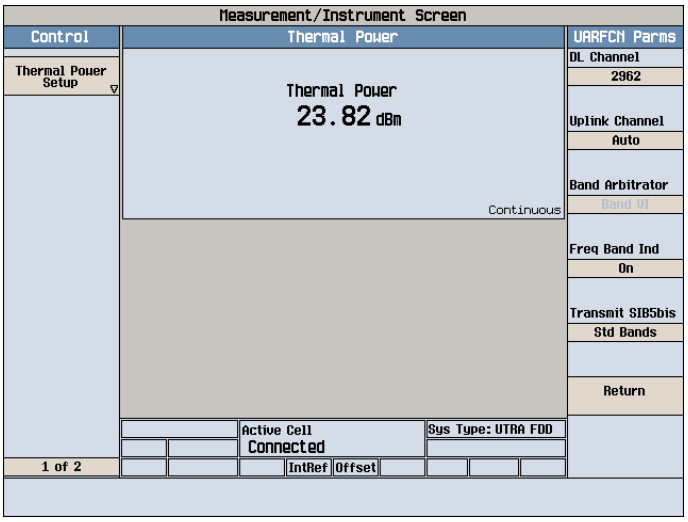
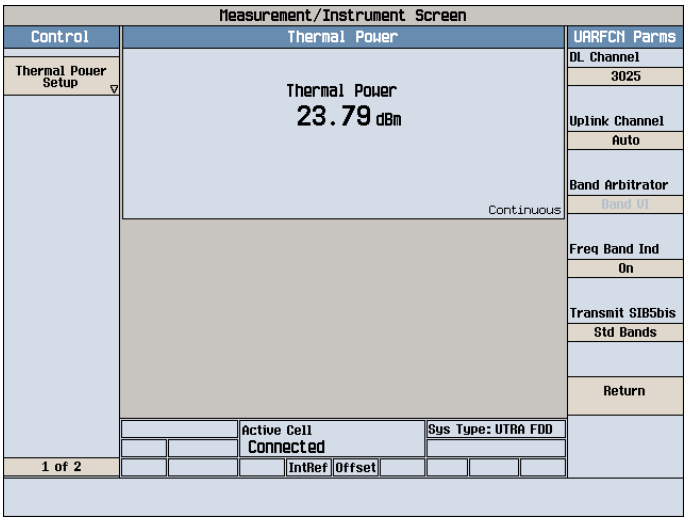
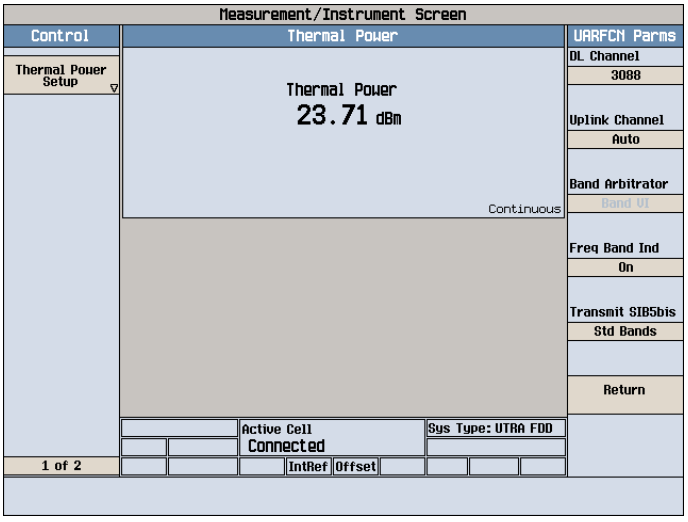
| 工作頻帶/收發頻率間隔 |
|---|

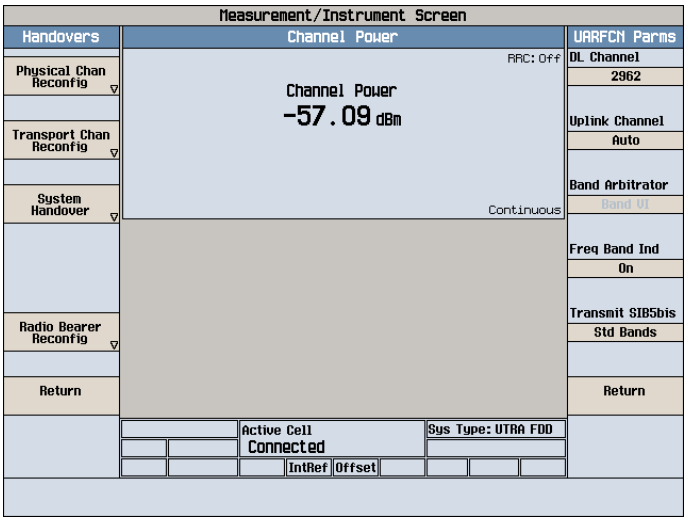
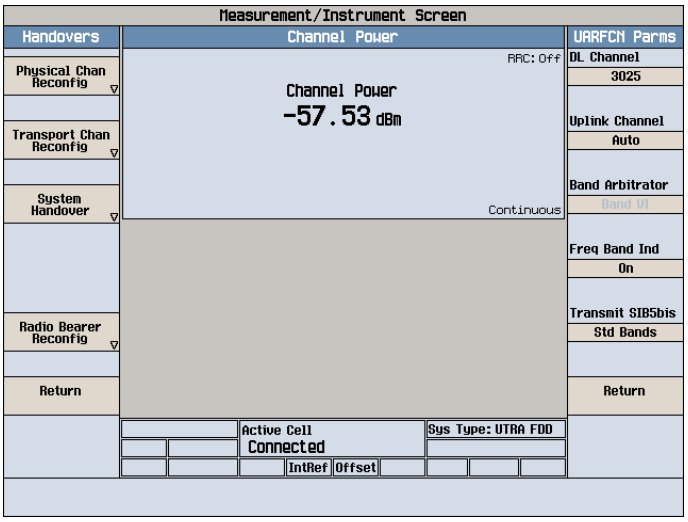
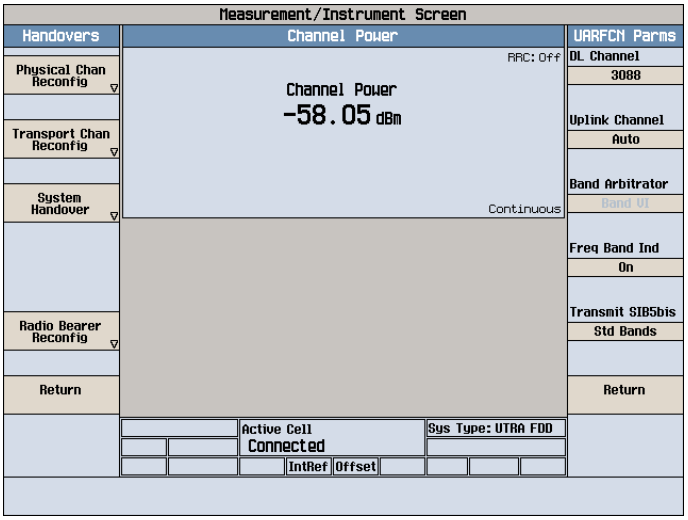


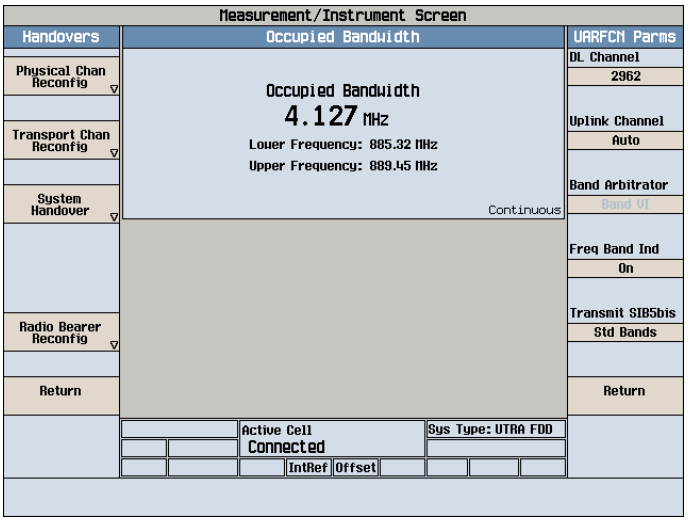
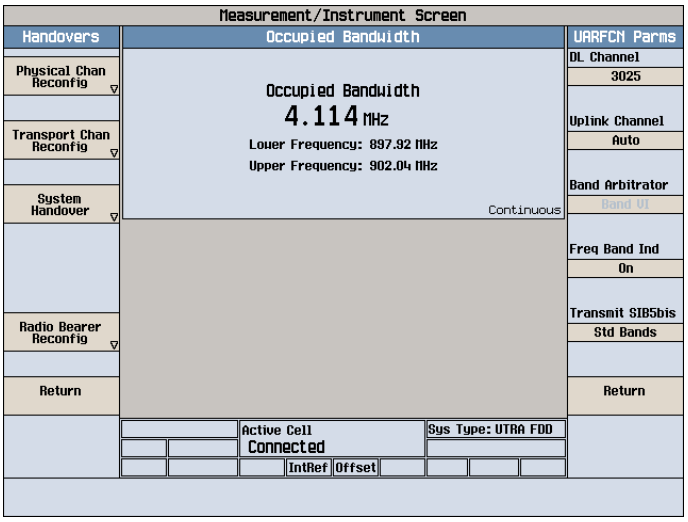
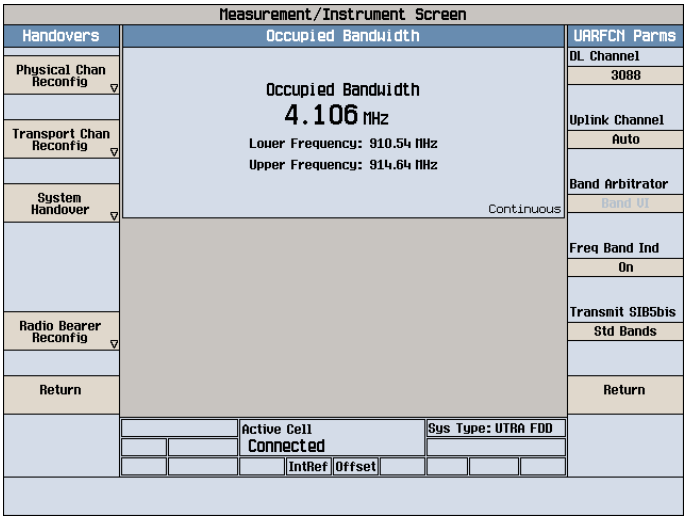
| 最大發射輸出功率 (下天線+SIM1) | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

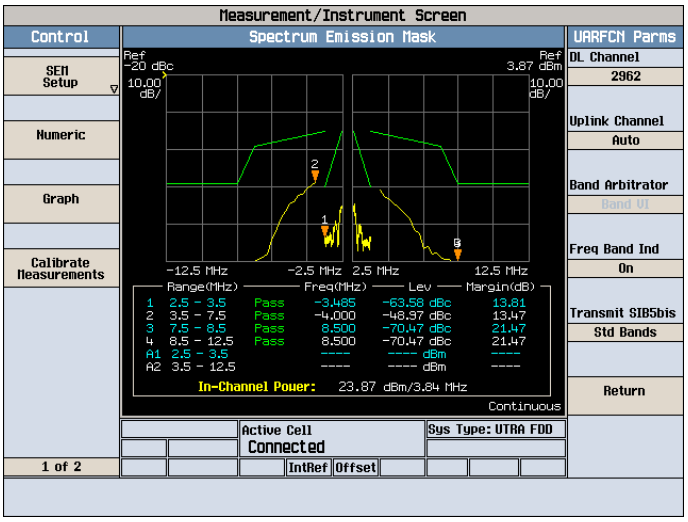
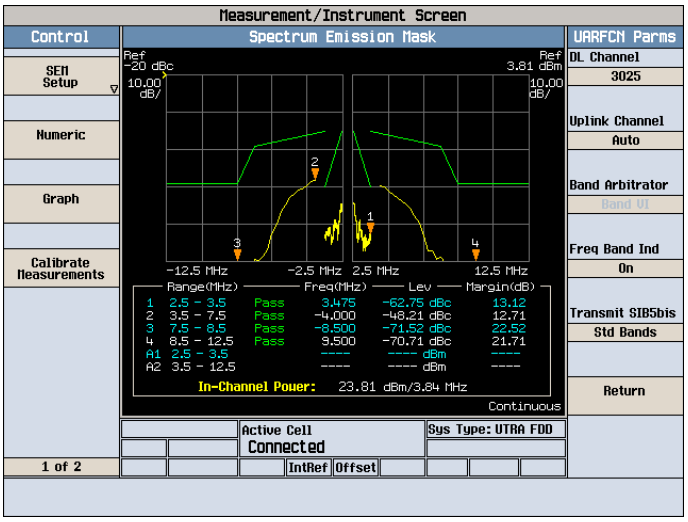
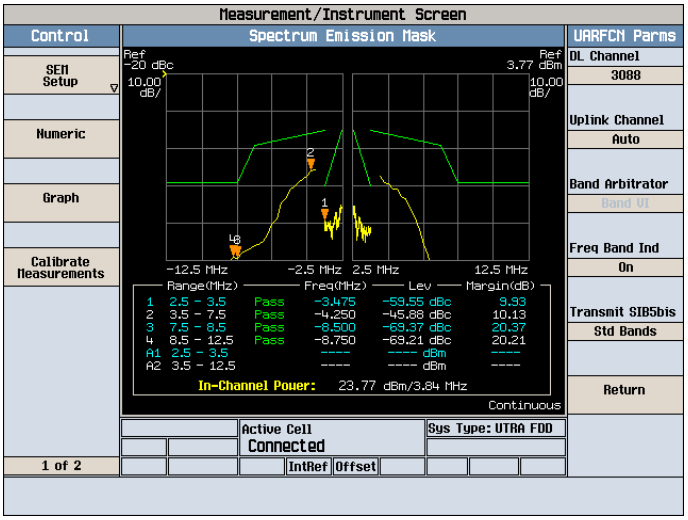
| 最大發射輸出功率 (下天線+SIM2) | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

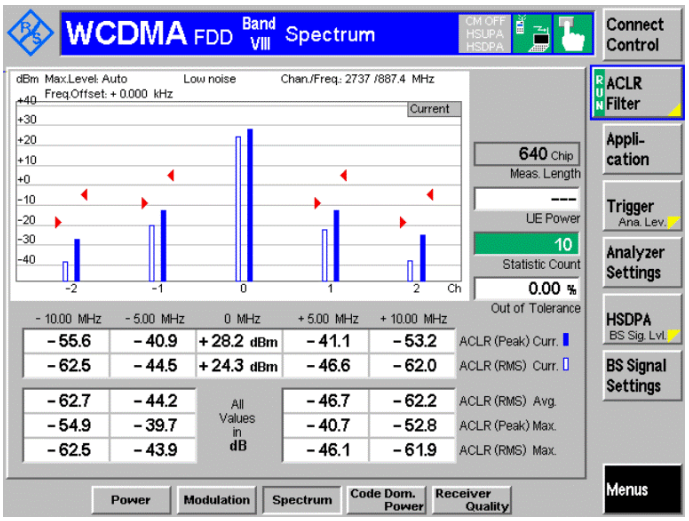
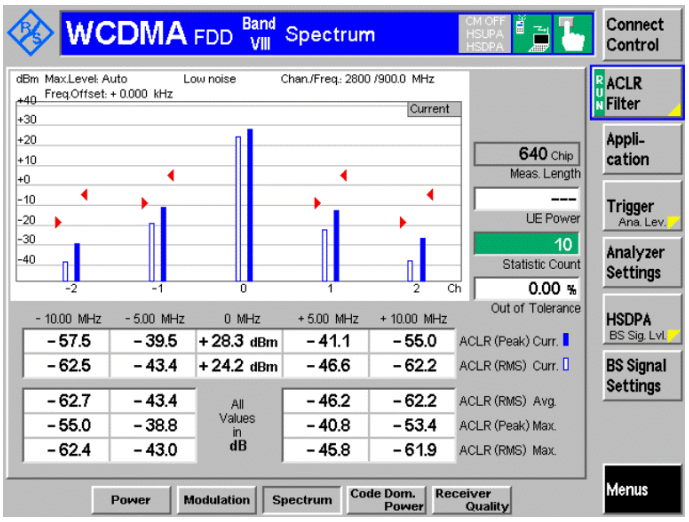
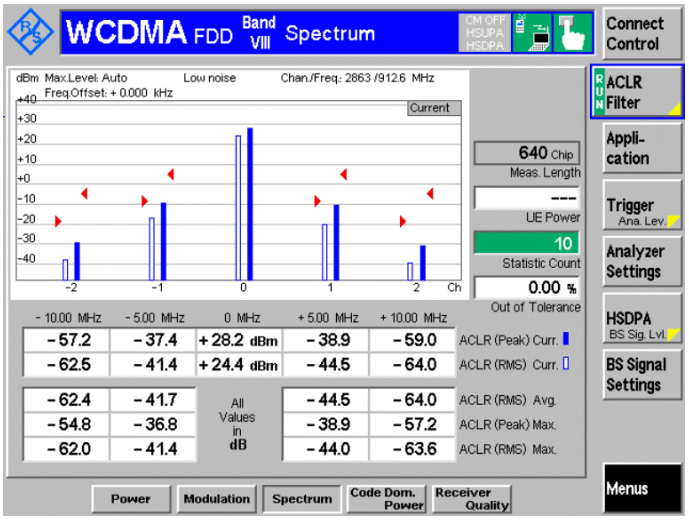
| 最大發射輸出功率 (上天線+SIM1) | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

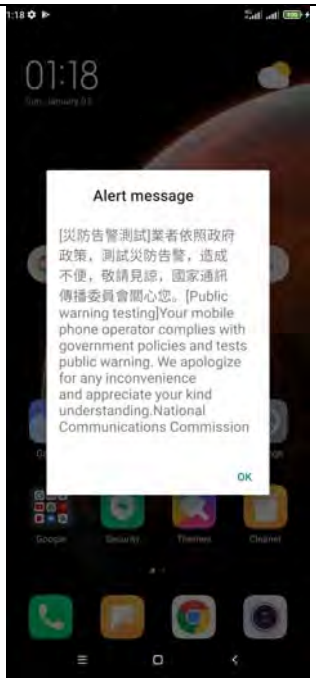
| 最大發射輸出功率 (上天線+SIM2) | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

| 最小輸出平均功率 | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

| 佔用頻道寬 | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

| 發射頻譜波罩 | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

| 鄰頻道洩漏功率比 | |
|---|---|
| 低頻道 |  |
| 中頻道 |  |
| 高頻道 |  |

| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 911 | |
| 919 |  |

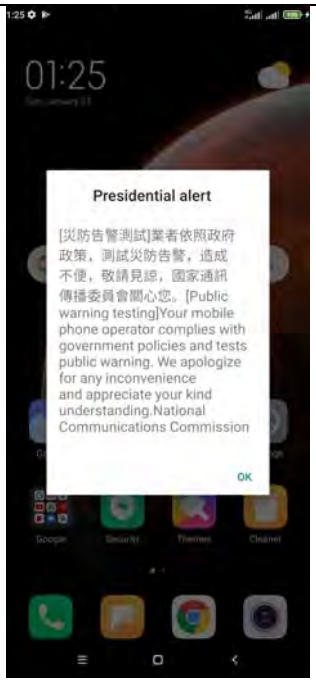
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4370 | |
| 4371 | |

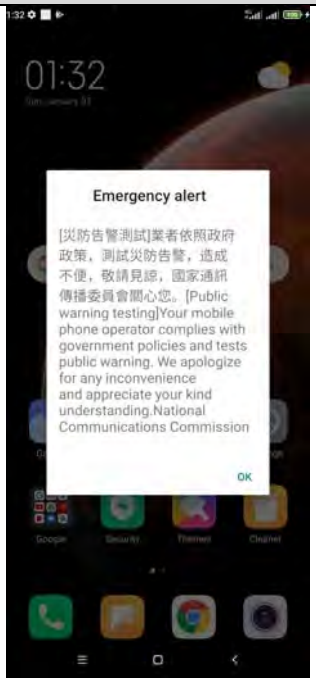
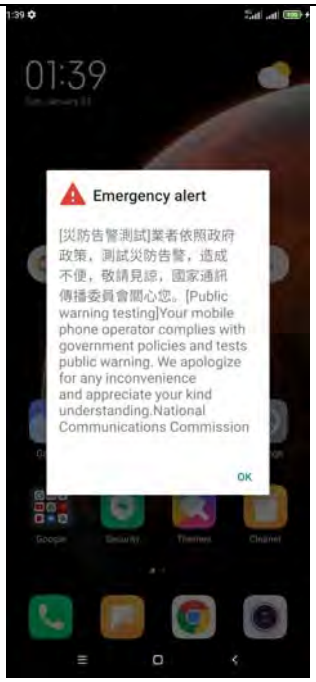
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4372 | |
| 4373 | |

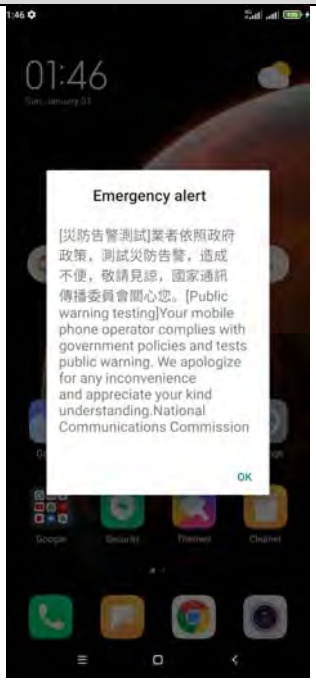
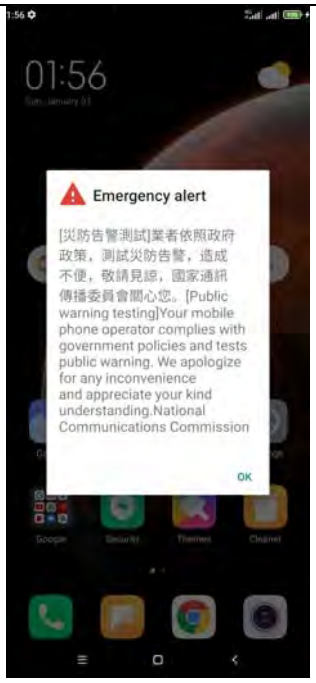
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4374 | |
| 4375 | |

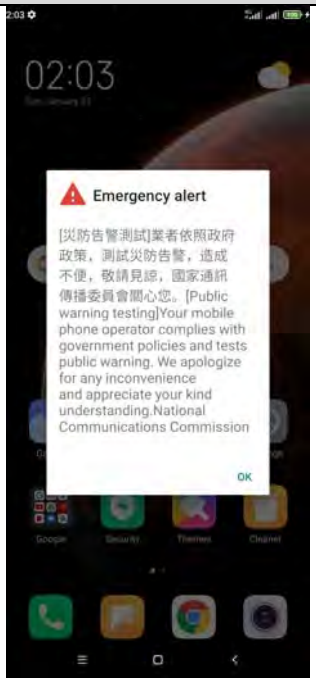
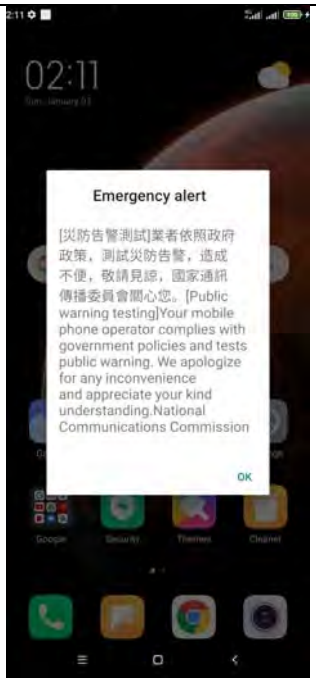
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4376 | |
| 4377 | |

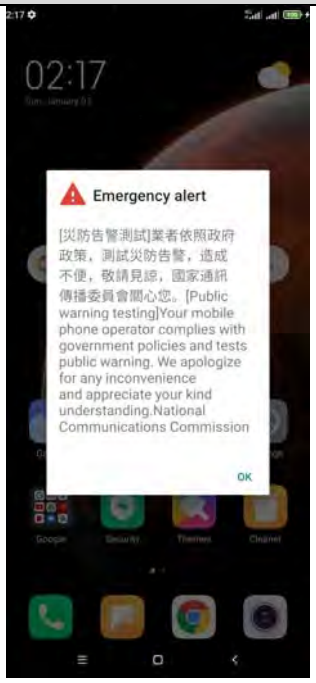
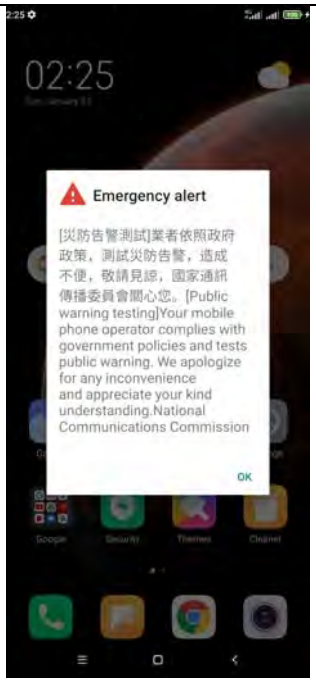
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4378 | |
| 4379 | |

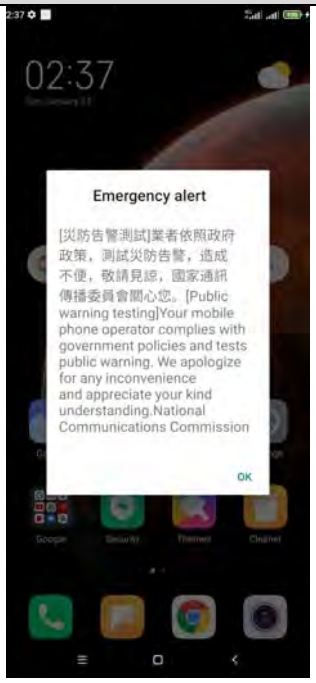
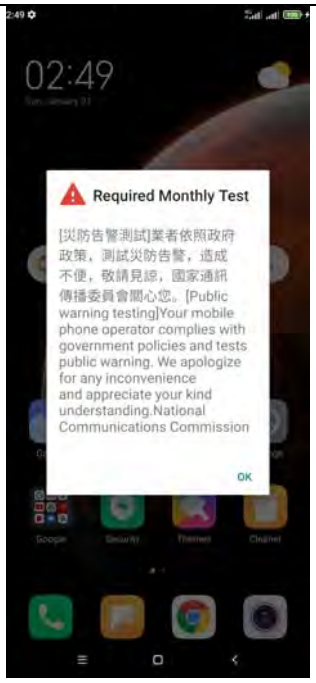
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4380 | |
| 4383 |  |

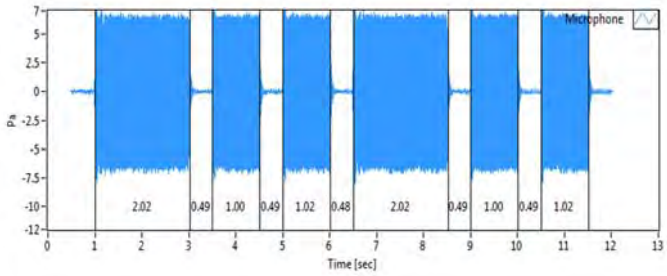
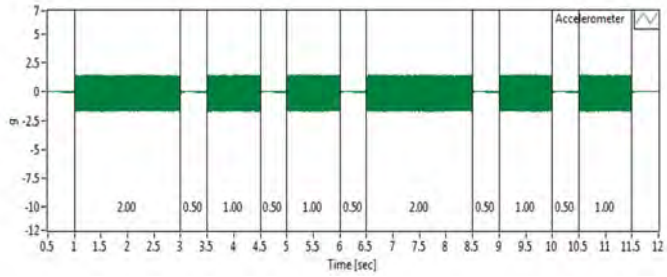
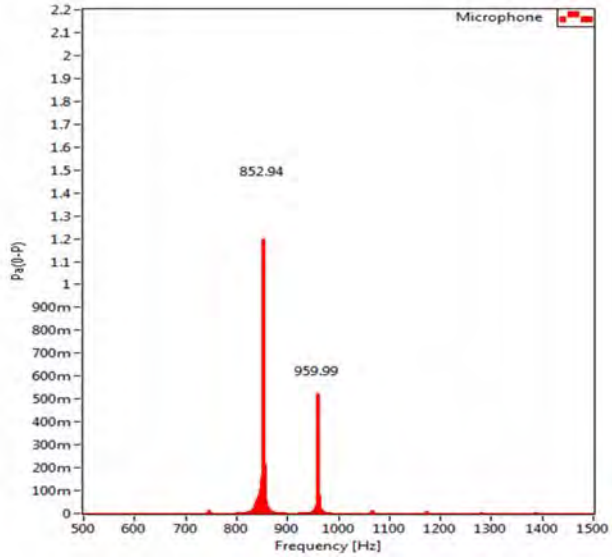
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4384 |  |
| 4385 |  |

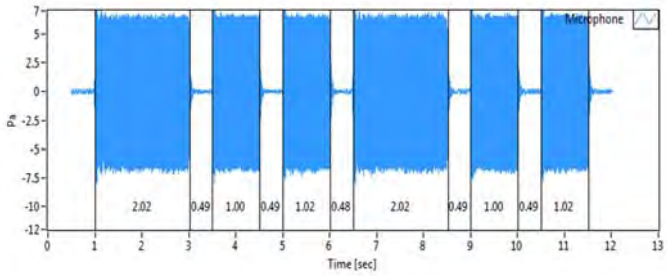
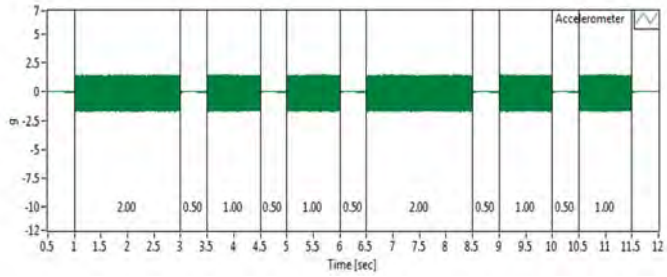
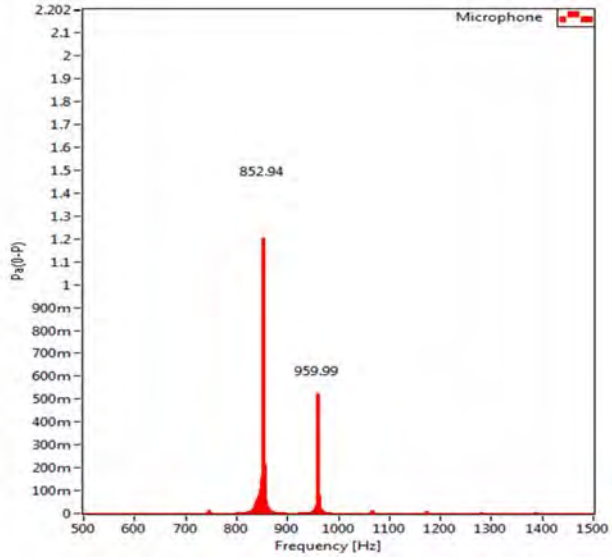
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4386 |  |
| 4387 |  |

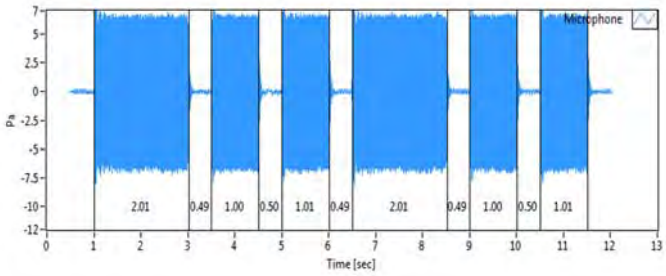
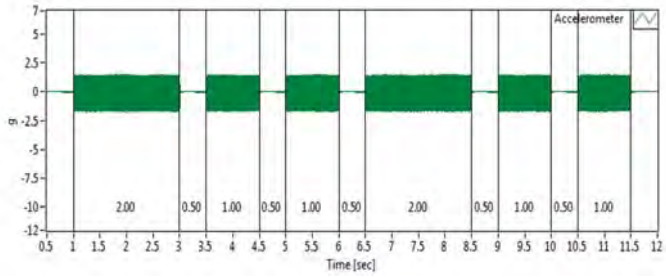
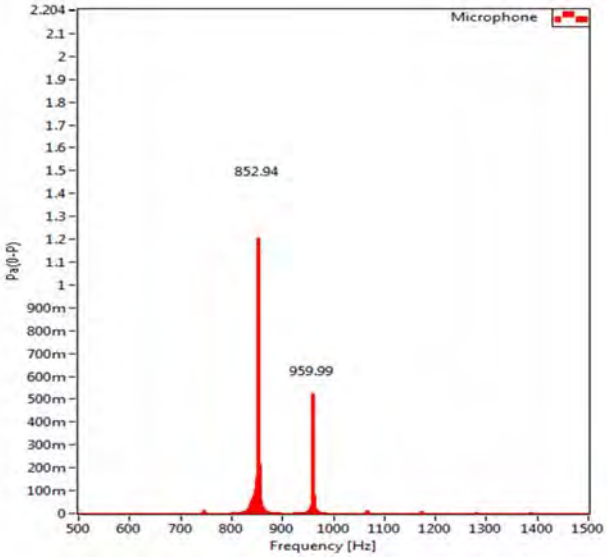
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4388 |  |
| 4389 |  |

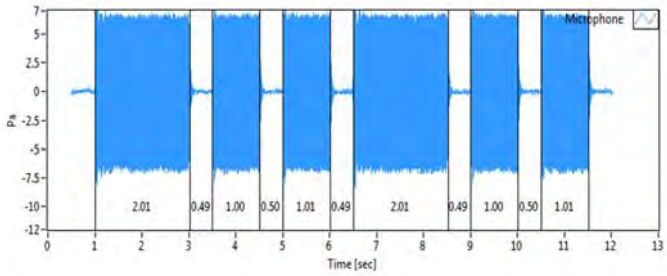
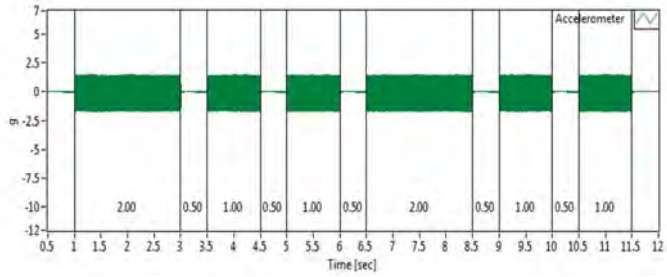
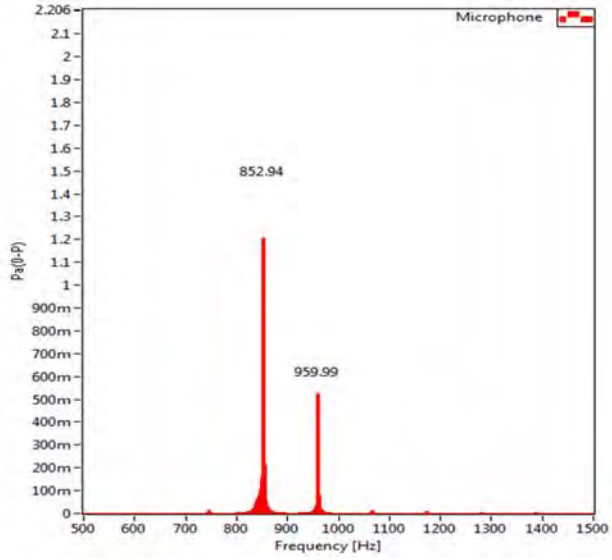
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4390 |  |
| 4391 |  |

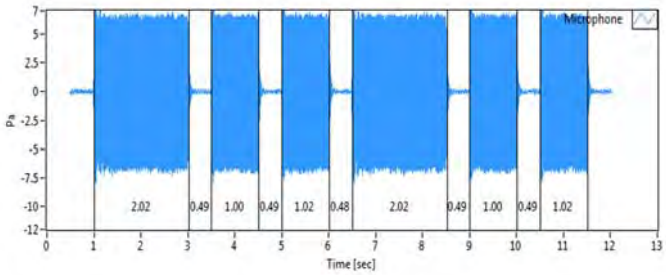
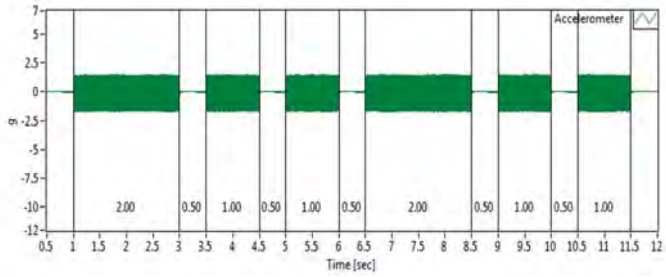
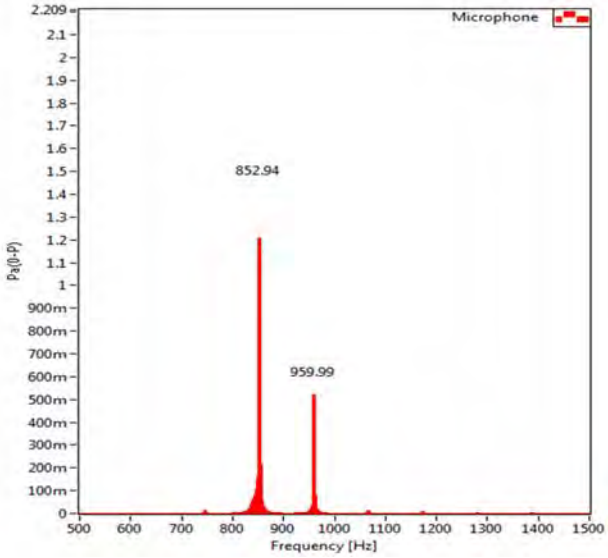
| 災防告警細胞廣播訊息畫面 | |
|---|---|
| 4392 |  |
| 4393 |  |

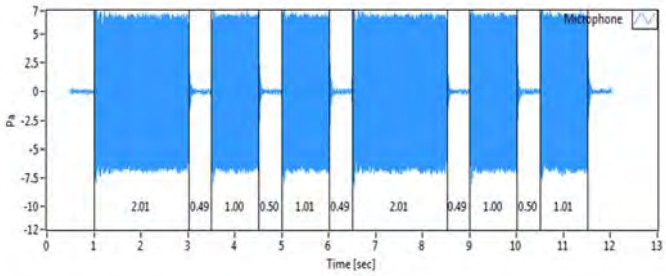
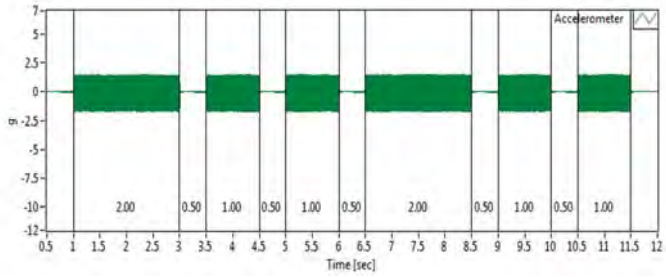
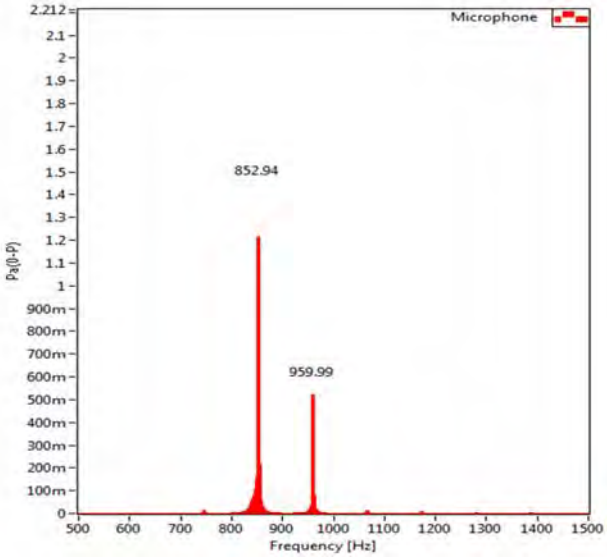
| WCDMA B1_頻道 ：4370 | |
|---|---|
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

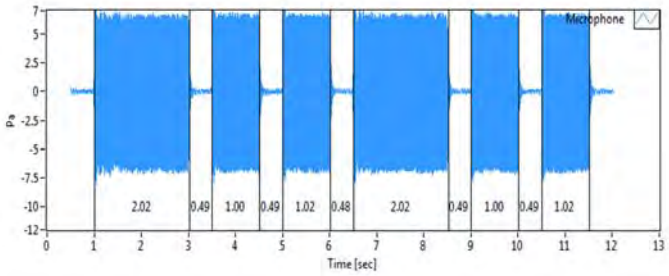
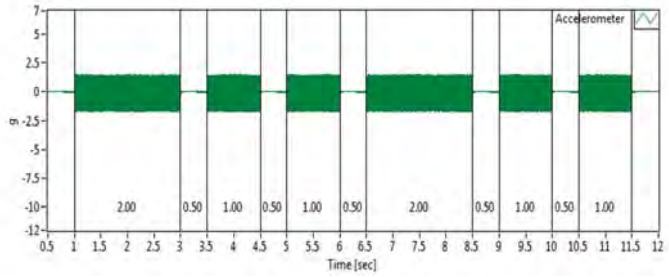
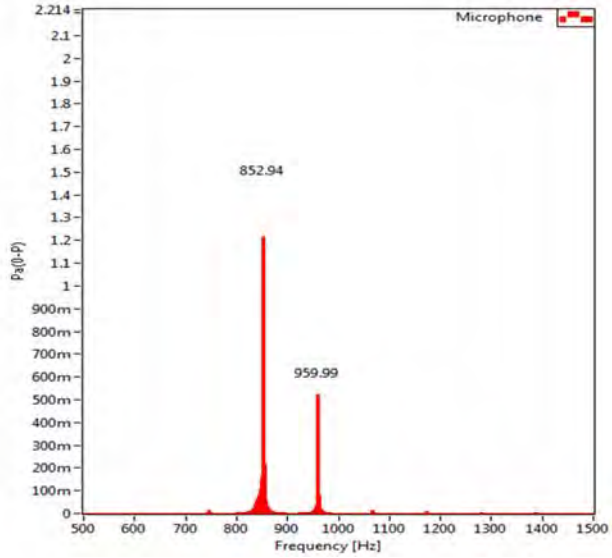
| WCDMA B1_頻道 ：4371 | |
|---|---|
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| WCDMA B1_頻道 ：4372 | |
|---|---|
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| WCDMA B1_頻道 ：4373 | |
|---|---|
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| WCDMA B1_頻道 ：4374 | |
|---|---|
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| WCDMA B1_頻道 ：4375 | |
|---|---|
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| WCDMA B1_頻道 ：4376 | |
|---|---|
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| WCDMA B1_頻道 ：4377 | |
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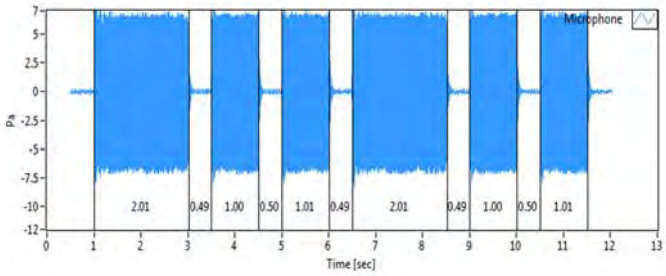
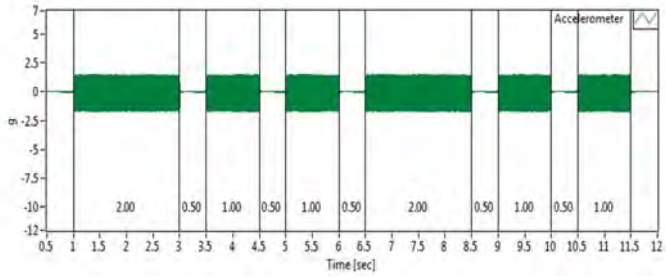
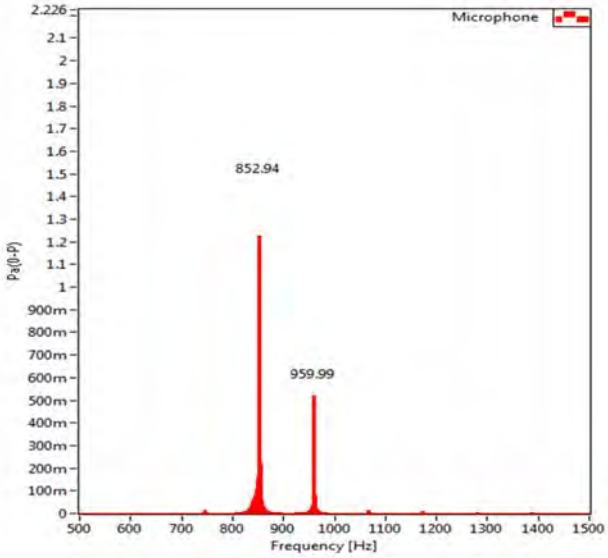
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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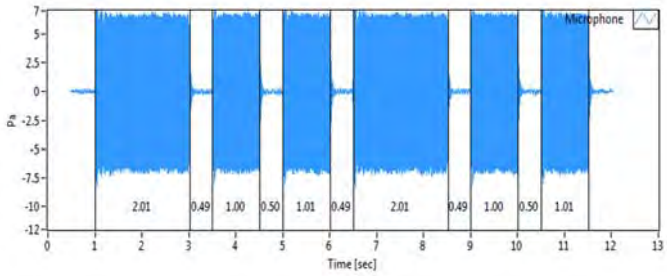
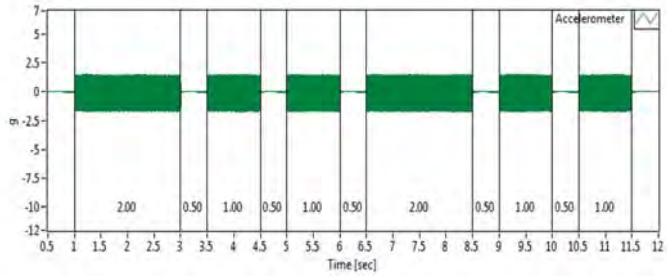
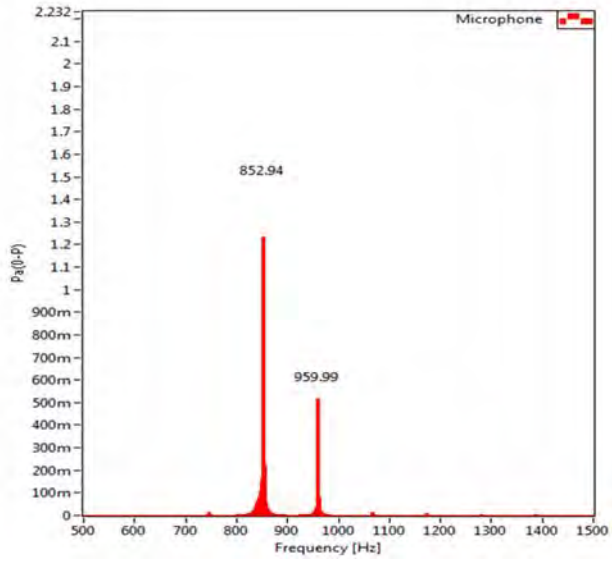
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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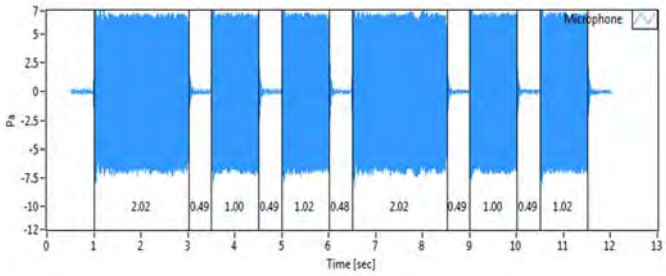
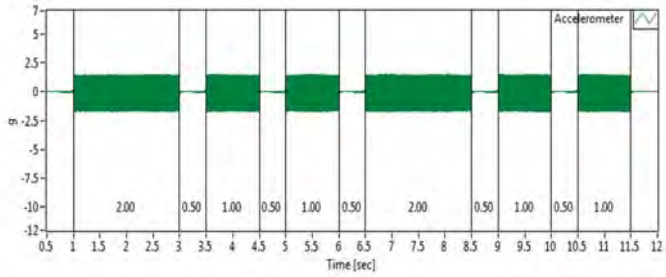
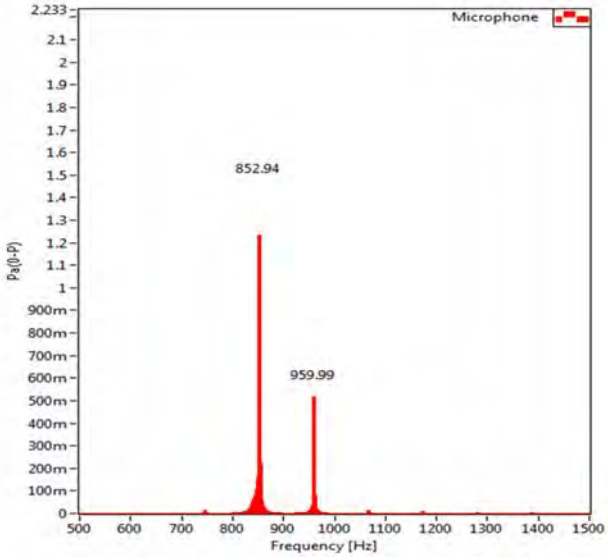
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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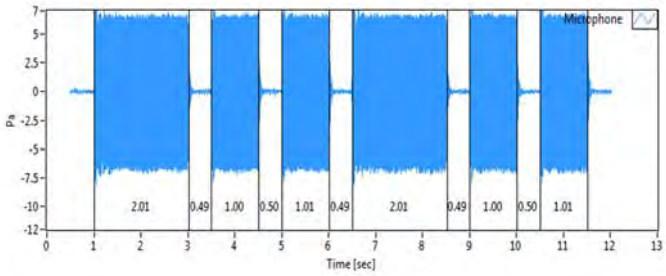
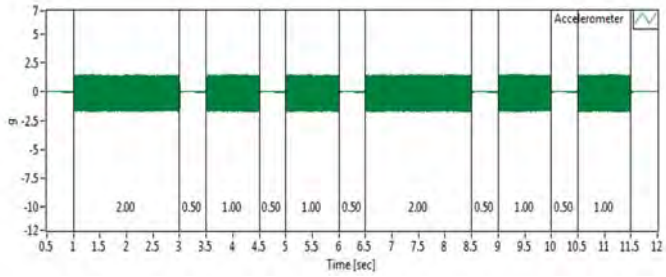
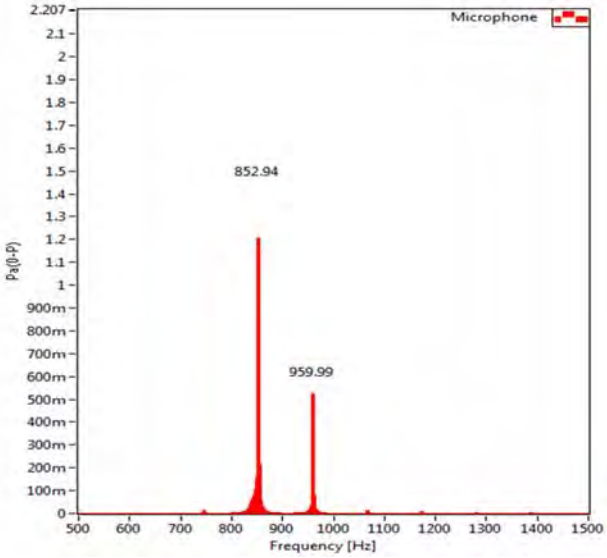
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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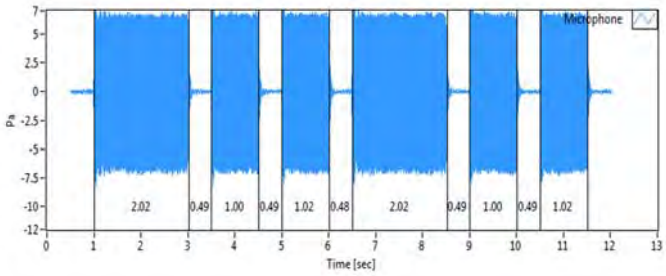
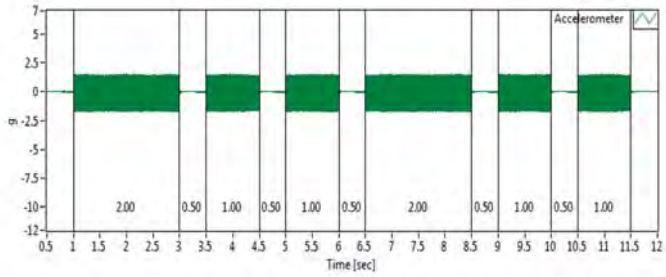
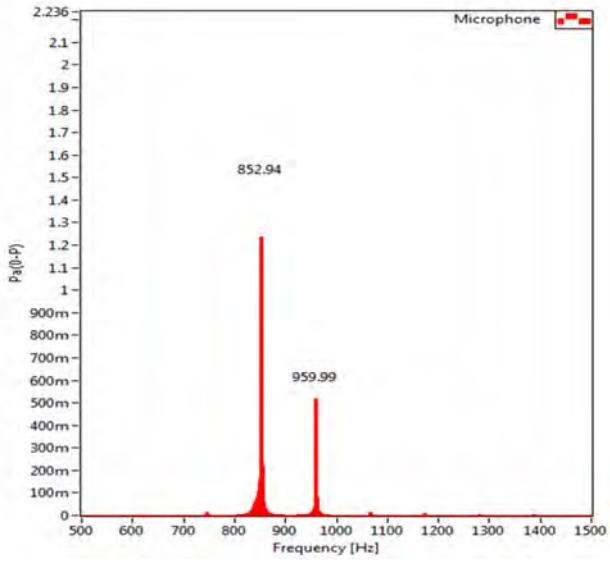
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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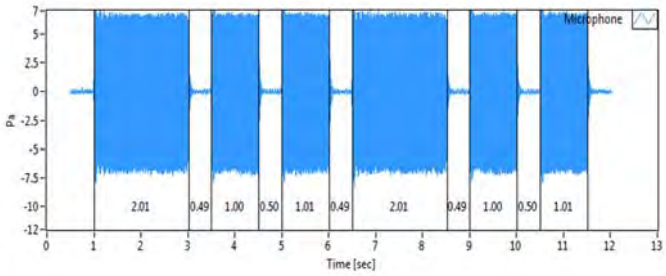
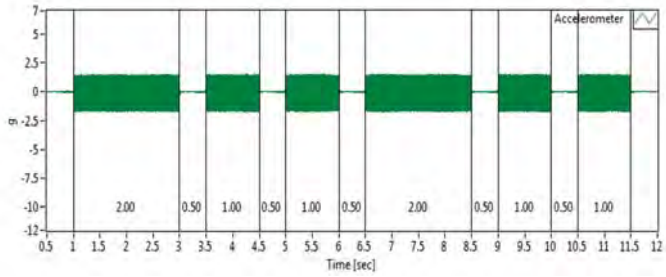
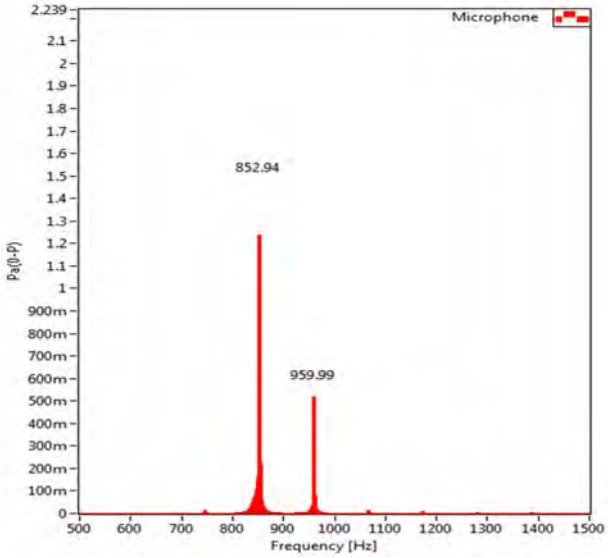
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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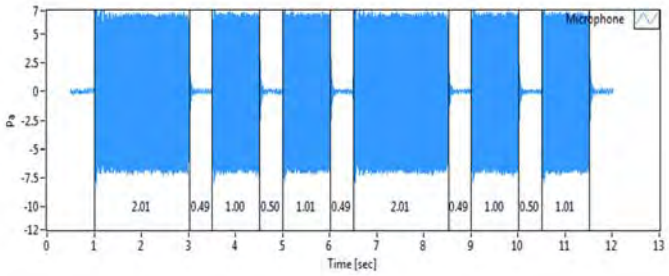
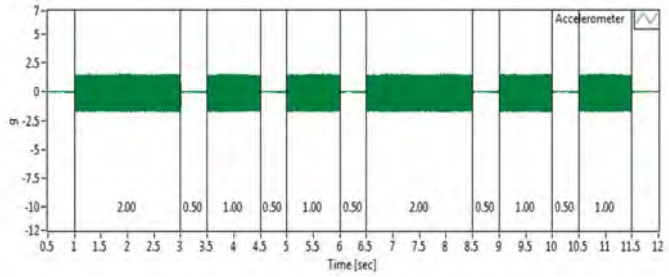
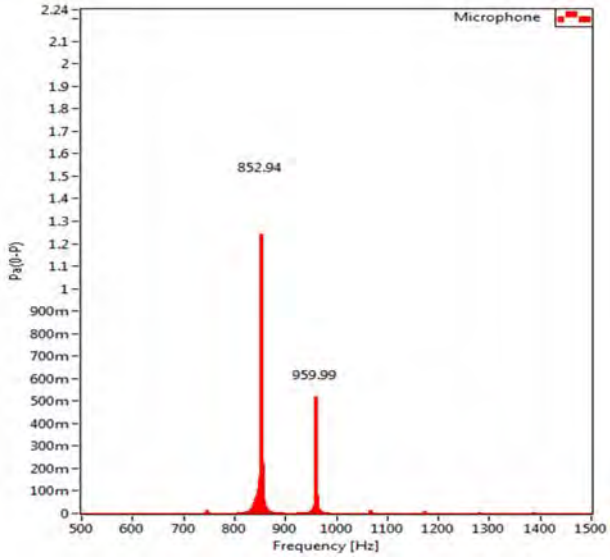
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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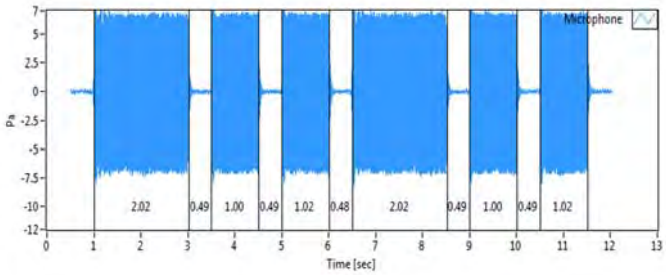
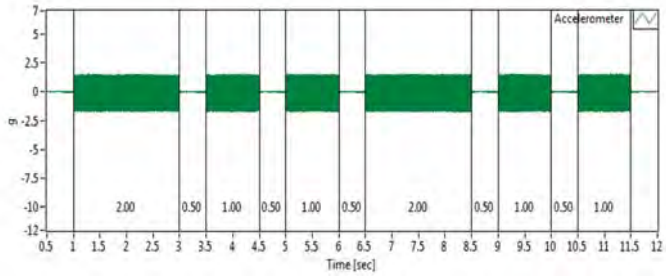
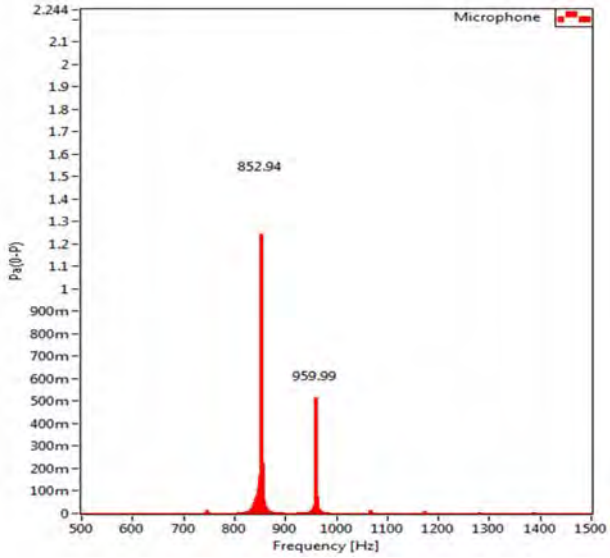
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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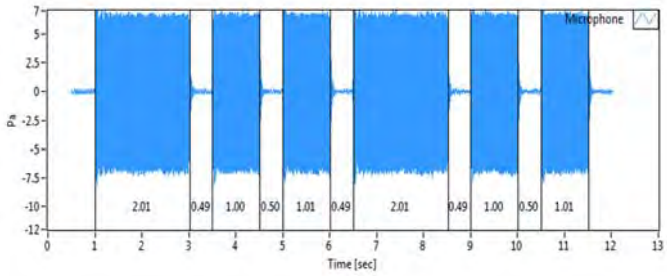
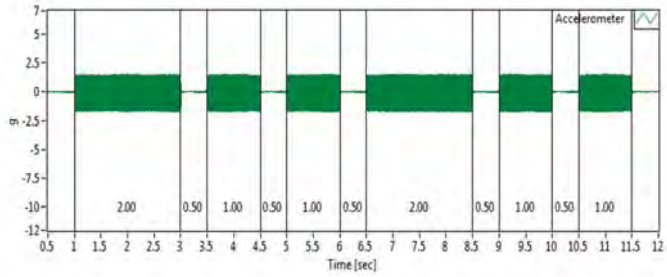
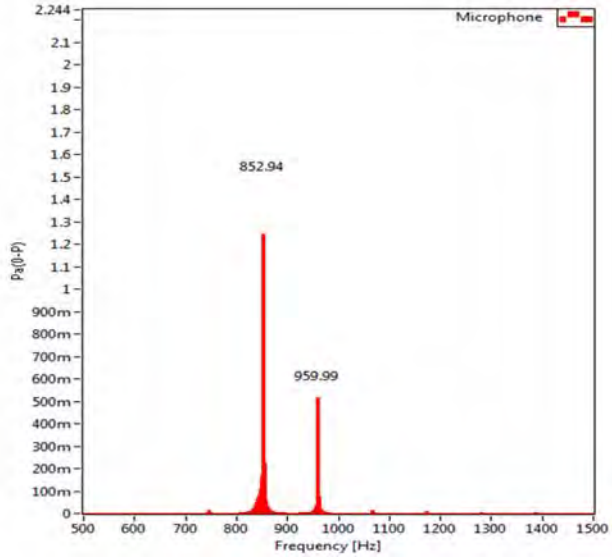
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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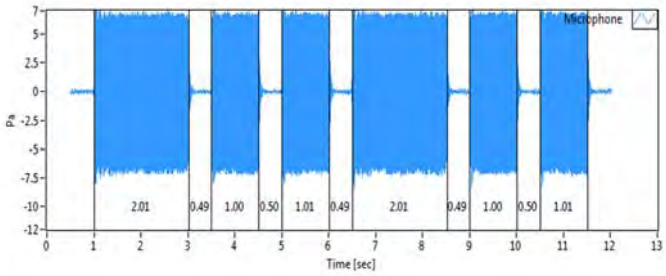
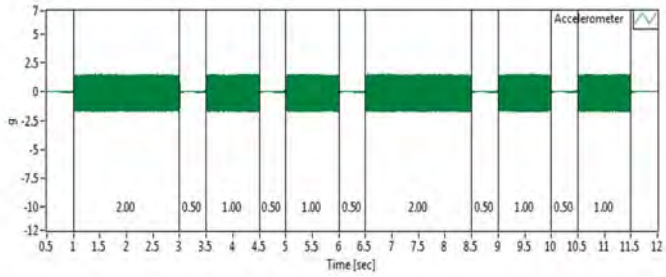
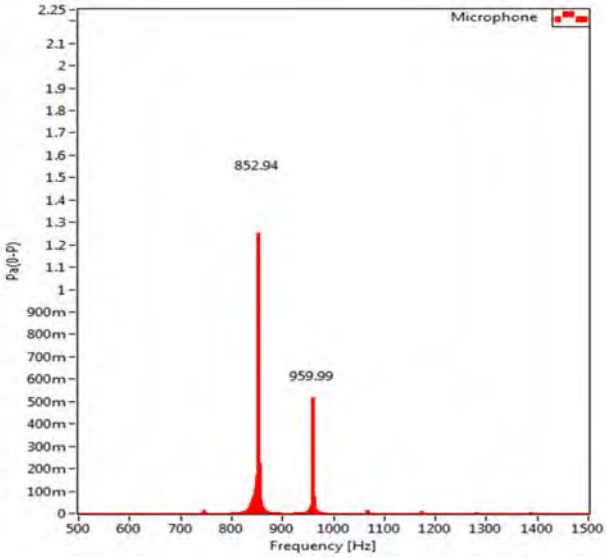
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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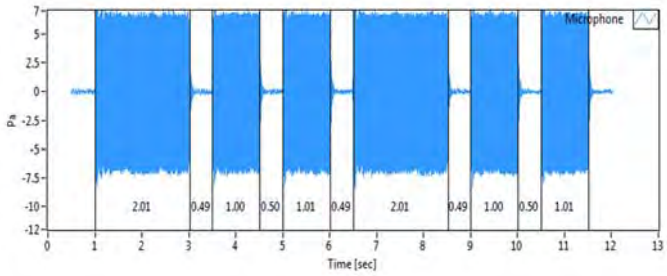
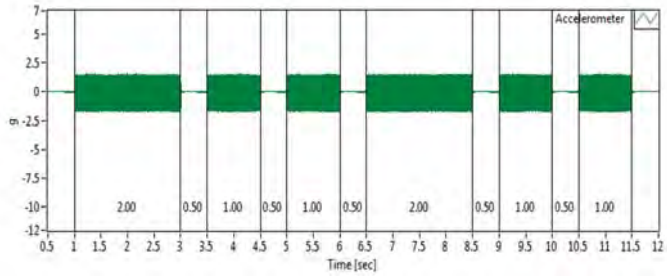
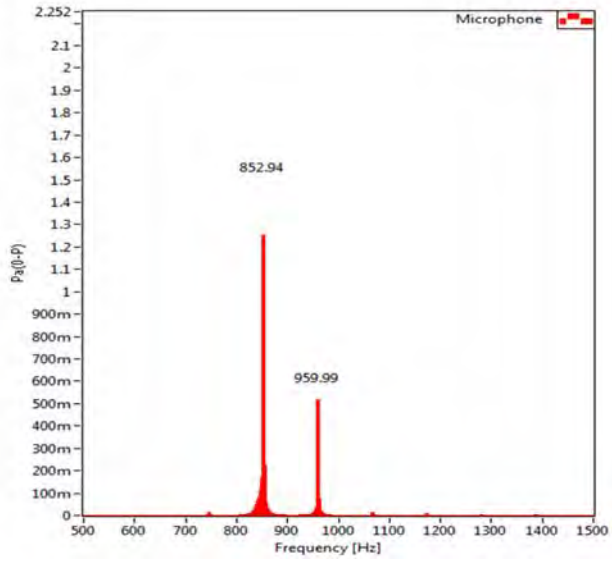
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| WCDMA B1_頻道 ：4390 | |
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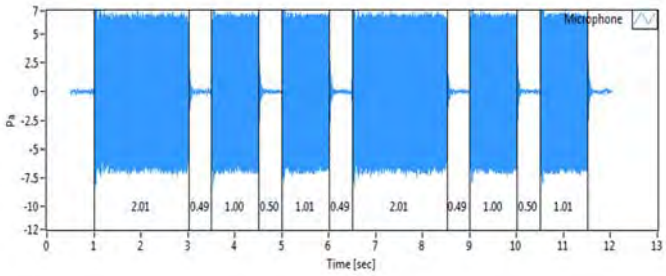
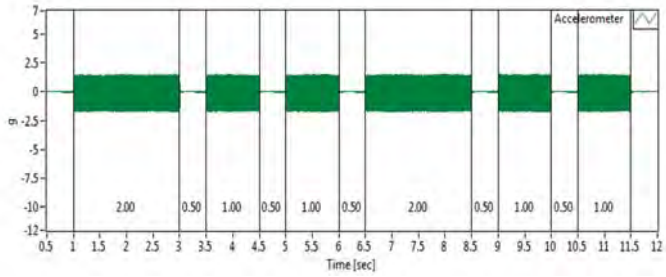
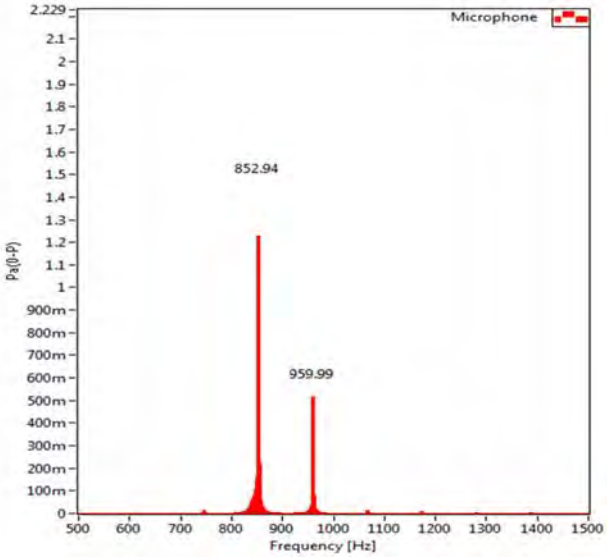
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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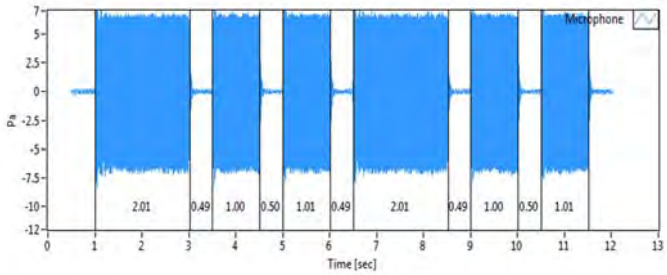
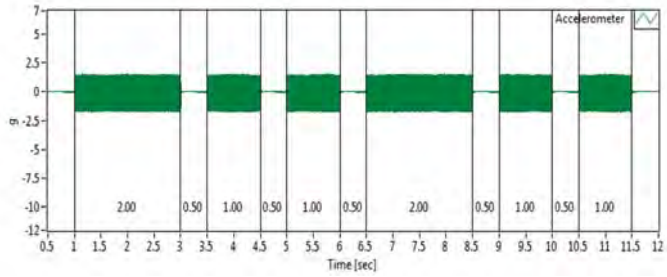
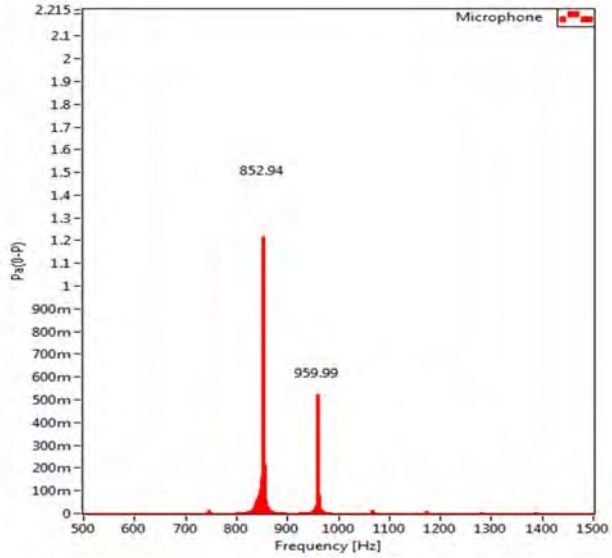
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

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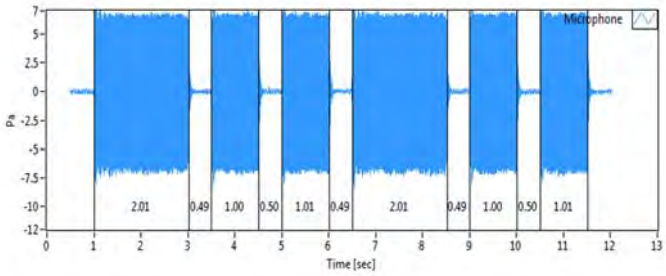
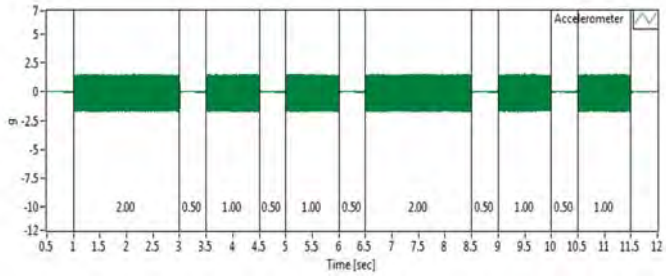
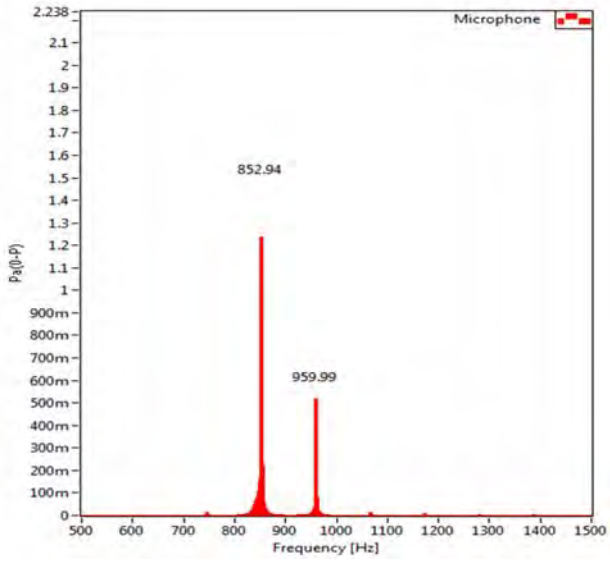
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| WCDMA B1_頻道 ：4393 | |
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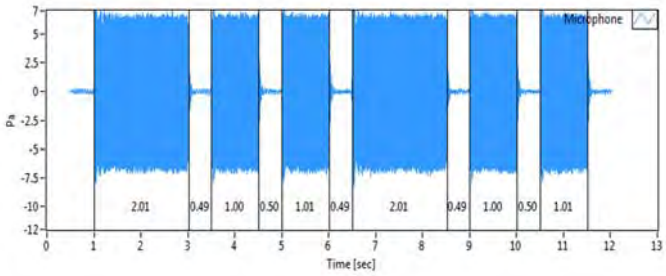
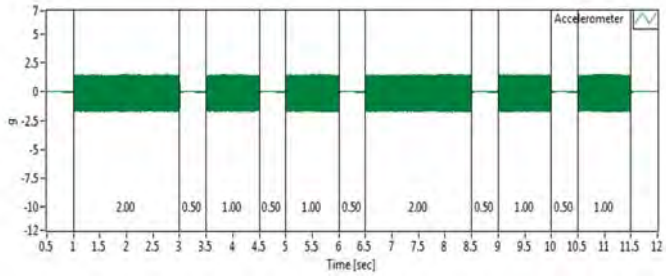
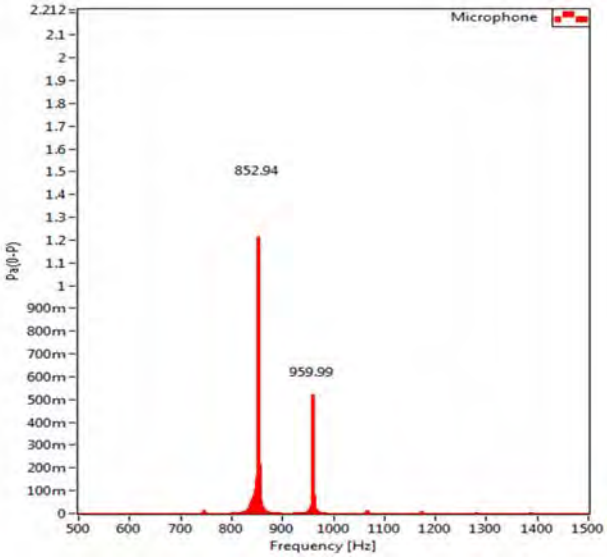
| Audio Tone Chart |  |
| Vibration Tone Chart |  |
| Audio Frequency Chart |  |

| 災防告警細胞廣播訊息接收功能之使用者操作畫面 | |
|---|---|
| PWS-1 | |

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