



晶復科技股份有限公司

A Test Lab Techno Corp.

第三代行動通信終端設備試驗報告

報告編號 2008DR51

版本(Rev.) 01

產品名稱 手持式行動電話機

申請廠商 訊歲技術有限公司

廠牌 HUAWEI

型式 (號) MED-LX9

產品試驗依據之標準 第三代行動通信終端設備技術規範(PLMN08) 107 年 8 月 14 日

報告發行日期 109 年 09 月 07 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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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 行動電話機

1920 MHz to 1980 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
排除 TDD 2570 MHz to 2620 MHz

免責聲明

- 1.本測試報告所敘述之測試結果，僅對顧客所提供之測試樣品，在此測試報告所述及之測試條件下，所實施之量測有效。
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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	109 年 09 月 01 日	初版發行	鄭安蓁
01	109 年 09 月 07 日	更新 1.1 章節(P.5/P.6)	鄭安蓁

第三代行動通信終端設備技術規範測試證明書

產品名稱：手持式行動電話機

廠牌：HUAWEI

型號：MED-LX9

申請廠商：訊歲技術有限公司

申請者地址：臺北市內湖區洲子街55、57號3樓

製造廠商：Huawei Device Co., Ltd.

製造商地址：No.2 of Xincheng Road, Songshan Lake Zone, Dongguan,
Guangdong 523808, People's Republic of China

待測物電壓：DC 5 V, 2 A

試驗電壓：DC 3.85 V

量測規範：第三代行動通信終端設備技術規範(PLMN08) 107年8月14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)

樣品接受日期：109 年 08 月 18 日

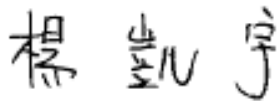
試驗完成日期：109 年 08 月 19 日

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第三代行動通信終端設備技術規範所規定的各項限制值。

特此證明！

審核者：



(楊 凱 宇)

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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	手持式行動電話機			
廠 牌	HUAWEI			
型 號	MED-LX9			
額 定 電 源	DC 5 V, 2 A			
I M E I N o .	IMEI 1: 867962053572684, IMEI 2: 867962053572692			
使 用 頻 帶	WCDMA Band 1 FDD: UL: 1920 - 1980 MHz / DL: 2110 - 2170 MHz WCDMA Band 8 FDD: UL: 885 - 915 MHz / DL: 930 - 960 MHz			
天 線 資 訊	天 線	廠 牌	型 號	型 態
	上天線	海通	HT_ZAL1888	IFA Antenna
	下天線	睿翔	RX ZAL1888	IFA Antenna
天 線 增 益 值	上天線	WCDMA Band 1: -3.5dBi		
		WCDMA Band 8: -3.1 dBi		
	下天線	WCDMA Band 1: -0.2 dBi		
		WCDMA Band 8: -8.9 dBi		
最 大 輸 出 功 率	上天線	WCDMA Band 1: 21.49 dBm		
		WCDMA Band 8: 23.26 dBm		
	下天線	WCDMA Band 1: 21.20 dBm		
		WCDMA Band 8: 23.10 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：上天線+SIM 1、上天線+SIM 2、下天線+SIM 1、下天線+SIM 2，並記錄其結果數據。

2.經驗證後上天線+SIM 1 conducted power 最 worst，其他測項僅須評估並記錄上天線+SIM 1 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	Micro USB 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

待測設備外圍說明：

電 源 線 類 別	本產品透過 USB Cable 供電
附 屬 裝 置	請參見下列附屬裝置表

附屬裝置表：

裝置名稱	廠牌	型號	備註
內建固定式電池	HUAWEI	HB526489EEW	3.85 VDC, 4900 mAh
電源供應器	HUAWEI	HW-050200U02	INPUT : 100-240 VAC, 50/60 Hz, 0.5 A OUTPUT : 5 VDC, 2 A 製造商(1)：深圳市航嘉馳源電氣股份有限公司 製造商(2)：惠州比亞迪電子有限公司 製造商(3)：東莞達宏電子有限公司
USB Cable(1)	HUAWEI	L99U2068-CS-H	STD-A → micro-B Shielded, 1.0 m
USB Cable(2)	HUAWEI	203-1909-0	STD-A → micro-B Shielded, 1.0 m 製造商(1)：廣東銘基高科電子股份有限公司 製造商(2)：江西錦寶科技有限公司
USB Cable(3)	HUAWEI	WA0019	STD-A → micro-B Shielded, 1.0 m
耳機	HUAWEI	22040339	Non-Shielded, 1.1 m 製造商(1)：博羅縣全成電子有限公司 製造商(2)：富頂精密組件(深圳)有限公司

1.2 其他相關聲明

本測試報告屬(以下選擇一種打■)

■	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). 登錄號碼: XXXXXXXX

2. 量測儀器及測試配置說明

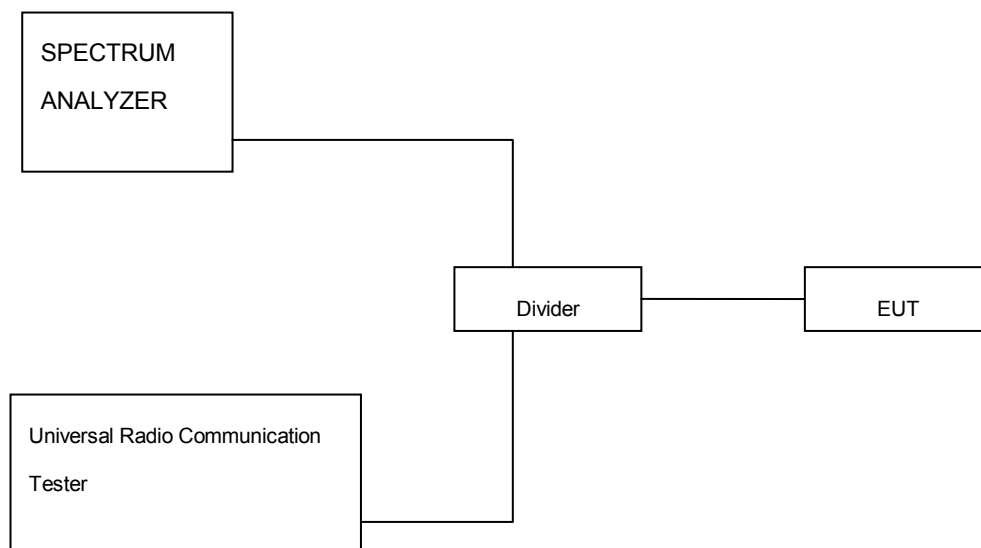
2.1 量測設備

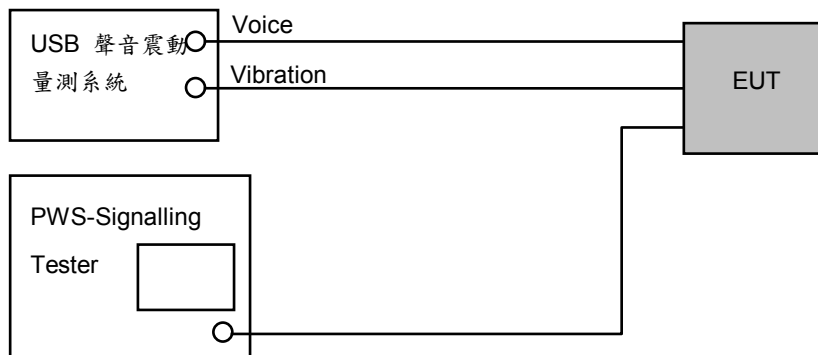
Test Period: Aug. 18 ~ Aug. 19, 2019

測試者：歐陽良相

名 稱	廠 牌	型 號	序 號	本次校驗日期	校驗年限
Divider	Warison	WDIV-2I0.5-26.5S20	WR222AM2B2	11/08/2019	1 year
Universal Radio Communication Tester	Agilent	E5515C	MY47511156	09/09/2019	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	MY45300744	12/05/2019	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	12/16/2019	1 year
USB 聲音震動量測系統 (振動器)	PCB	352C65	LW161409	12/19/2019	1 year
USB 聲音震動量測系統 (麥克風)	G.R.A.S	40PH	186006	12/11/2019	1 year

2.2 測試架構圖





2.3 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)
傳導輸出功率 (RF Power, Conducted) (傳導)	0.83 dB
發射頻譜波罩 (Spectrum Mask) (傳導)	0.71 dB
混附波輻射(傳導)	1.24 dB
相鄰頻道洩漏功率比(傳導)	0.65 dB
操作頻率、頻率穩定度 (Frequency Error and Frequency Stability)	$+2.212 \times 10^{-7} \% / -2.170 \times 10^{-7} \%$
工作頻帶測試(頻率)	$+2.212 \times 10^{-7} \% / -2.170 \times 10^{-7} \%$
電波功率密度量測(傳導)	0.53 dB
災防告警細胞廣播訊息接收功能測試 (聲音)	0.14 dB
災防告警細胞廣播訊息接收功能測試 (振動)	3.24 %
使用頻寬 (Occupied Bandwidth) (傳導)	5.05 %

2.4 試驗環境

產品測試時之實驗室環境條件如下：

項 目	實 際
溫度 Temperature (°C)	23 - 30
濕度 Humidity (%RH)	45 - 75

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	第三代行動通信終端設備技術規範	請參閱第4節	符合
2	收發頻率間隔	第三代行動通信終端設備技術規範	請參閱第4節	符合
3	頻道間隔	第三代行動通信終端設備技術規範	請參閱第4節	符合
4	最大發射出功率	第三代行動通信終端設備技術規範	請參閱第4節	符合
5	發射頻率誤差	第三代行動通信終端設備技術規範	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	第三代行動通信終端設備技術規範	請參閱第4節	符合
7	佔用頻道寬	第三代行動通信終端設備技術規範	請參閱第4節	符合
8	發射頻譜波罩	第三代行動通信終端設備技術規範	請參閱第4節	符合
9	鄰頻道洩漏功率比	第三代行動通信終端設備技術規範	請參閱第4節	符合
10	混附波輻射	第三代行動通信終端設備技術規範	請參閱第4節	符合
11	災防告警細胞廣播訊息接收功能	第三代行動通信終端設備技術規範	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 Tx : 1920 - 1980 MHz Rx : 2110 - 2170 MHz	Tx : 1920 - 1980 MHz Rx : 2110 - 2170 MHz			符 合
2	收發頻率間隔 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 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 24 dBm +1.7/-3.7 dB (Class 3)	下天線+SIM1			符 合
		低頻道	頻道 9612	21.20 dBm	
		中頻道	頻道 9750	21.12 dBm	
		高頻道	頻道 9888	21.20 dBm	
		下天線+SIM2			
		低頻道	頻道 9612	21.00 dBm	
		中頻道	頻道 9750	21.01 dBm	
		高頻道	頻道 9888	21.09 dBm	
		上天線+SIM1			
		低頻道	頻道 9612	21.49 dBm	
		中頻道	頻道 9750	21.33 dBm	
		高頻道	頻道 9888	21.45 dBm	
		上天線+SIM2			
		低頻道	頻道 9612	21.28 dBm	
		中頻道	頻道 9750	21.15 dBm	
		高頻道	頻道 9888	21.27 dBm	
5	發射頻率誤差 頻率誤差: $\leq \pm 0.1$ PPM	低頻道	頻道 9612	-0.007605 PPM	符 合
		中頻道	頻道 9750	-0.007025 PPM	
		高頻道	頻道 9888	-0.009875 PPM	
6	功率控制狀態下之最小平均功率輸出 ≤ -50 dBm(in one time slot)	低頻道	頻道 9612	-59.92 dBm	符 合
		中頻道	頻道 9750	-59.55 dBm	
		高頻道	頻道 9888	-59.27 dBm	
7	佔用頻道寬 ≤ 5 MHz	低頻道	頻道 9612	4.168 MHz	符 合
		中頻道	頻道 9750	4.141 MHz	
		高頻道	頻道 9888	4.149 MHz	

項次	檢驗項目及標準	檢驗結果				判定
8	發射頻譜波罩 符合[PLMN08]表一之三	低頻道	頻道 9612		請參考 4.2. 測試掃描圖 “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 偏移± 5 MHz 洩漏功率限制≤ 33 dB 偏移± 10 MHz 洩漏功率限制≤ 43 dB	低頻道	頻道 9612	± 5 MHz	-43.4 dB	符 合
				± 10 MHz	-56.4 dB	
		中頻道	頻道 9750	± 5 MHz	-43.6 dB	
				± 10 MHz	-55.5 dB	
		高頻道	頻道 9888	± 5 MHz	-43.8 dB	
				± 10 MHz	-55.8 dB	

項次	檢驗項目及標準	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 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	

項次	檢驗項目及標準	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 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	

項次	檢驗項目及標準	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 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	

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 設備應具有聲響信號	WCDMA B1	4370	Audio Tone Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
			4371	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4372	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4373	Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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
11	災防告警細胞廣播訊息 接收功能 設備應具有聲響信號	WCDMA B1	4374	Audio Tone Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
			4375	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4376	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4377	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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
11	災防告警細胞廣播訊息 接收功能 設備應具有聲響信號	WCDMA B1	4378	Audio Tone Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
			4379	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4380	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4383	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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
11	災防告警細胞廣播訊息 接收功能 設備應具有聲響信號	WCDMA B1	4384	Audio Tone Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
			4385	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4386	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4387	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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
11	災防告警細胞廣播訊息 接收功能 設備應具有聲響信號	WCDMA B1	4388	Audio Tone Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
			4389	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4390	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
			4391	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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
11	災防告警細胞廣播訊息 接收功能 設備應具有聲響信號	WCDMA B1	4392	Audio Tone Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
			4393	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.01 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.49 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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
11	災防告警細胞廣播訊息 接收功能 設備應具有聲響信號	WCDMA B1	4370	Audio Frequency Data			符合
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4371	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4372	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4373	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4374	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4375	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4376	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4377	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4378	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4379	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4380	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	

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 設備應具有聲響信號	WCDMA B1	4383	Audio Frequency Data			符合
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4384	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4385	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4386	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4387	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4388	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4389	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4390	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4391	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4392	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	
			4393	Low Frequency	853 $\leq$ $\pm$ 170.6 Hz	852.94	
				High Frequency	960 $\leq$ $\pm$ 192.0 Hz	959.99	

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 設備應具有振動信號	WCDMA B1	4370	Vibration Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
			4371	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4372	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4373	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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 設備應具有振動信號	WCDMA B1	4374	Vibration Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
			4375	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4376	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4377	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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 設備應具有振動信號	WCDMA B1	4378	Vibration Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
			4379	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4380	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4383	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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 設備應具有振動信號	WCDMA B1	4384	Vibration Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
			4385	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4386	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4387	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	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 設備應具有振動信號	WCDMA B1	4388	Vibration Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
			4389	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4390	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
			4391	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	

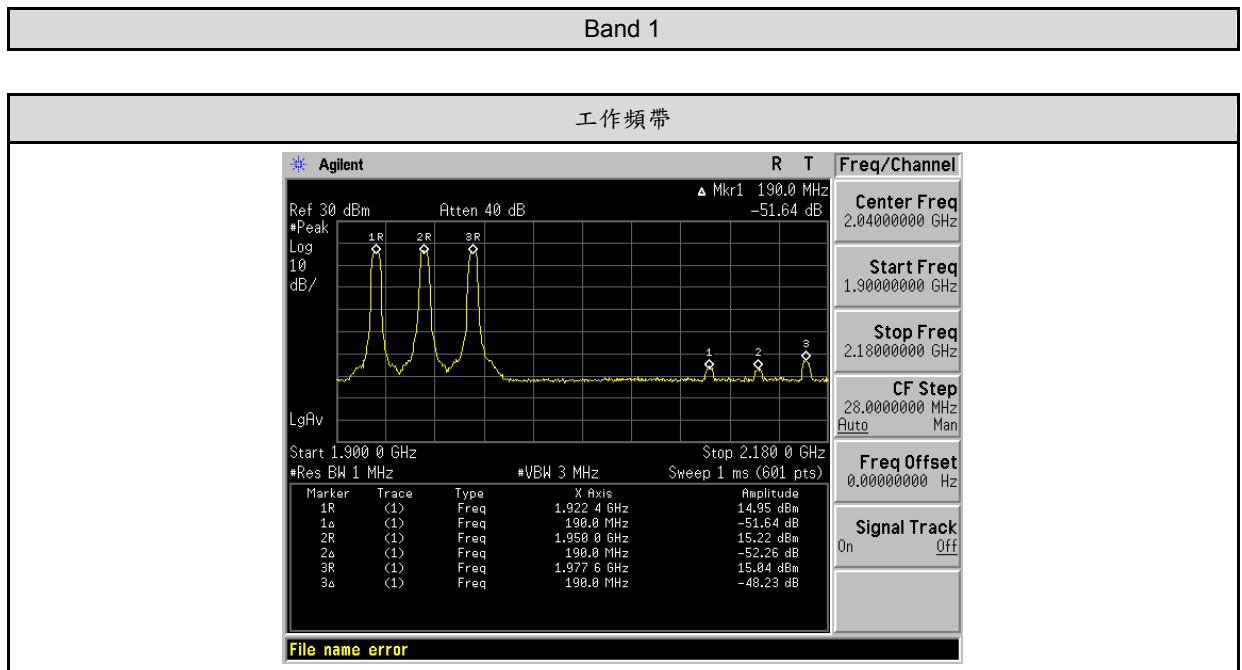
項次	檢驗項目及標準值	工作頻段	檢測頻道	檢驗結果			判定
11	災防告警細胞廣播訊息 接收功能 設備應具有振動信號	WCDMA B1	4392	Vibration Length Data			符合
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
			4393	Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Long Tone Length	$2.00 \pm 0.4 \text{ sec}$	2.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	
				Interval	$0.50 \pm 0.1 \text{ sec}$	0.50 sec	
				Short Tone Length	$1.00 \pm 0.2 \text{ sec}$	1.00 sec	

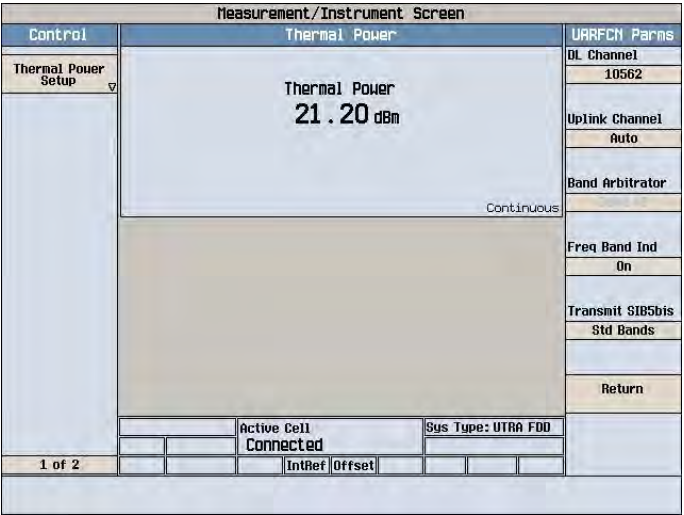
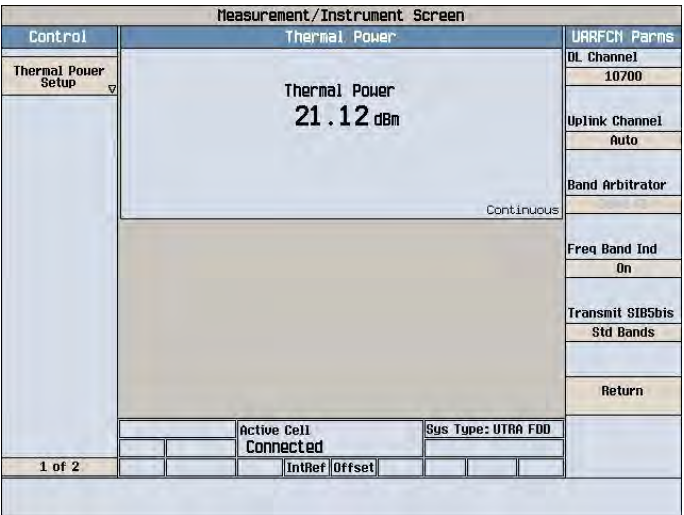
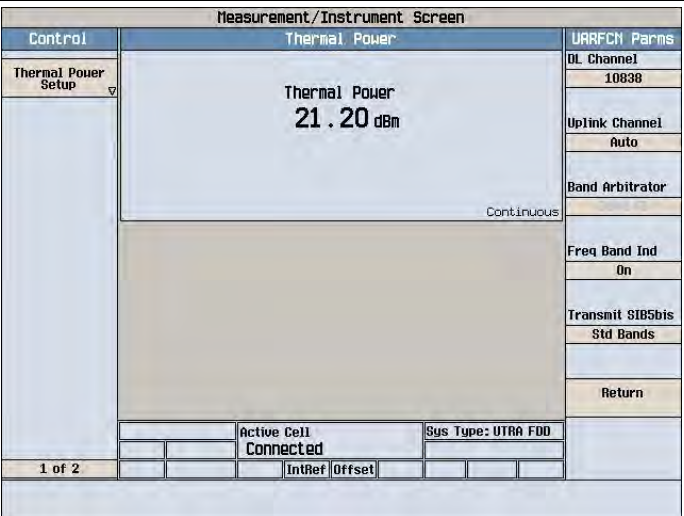
Band 8					
項次	檢驗項目及標準	檢驗結果			判定
1	工作頻帶 Tx : 885 - 915 MHz Rx : 930 - 960 MHz	Tx : 885 - 915 MHz Rx : 930 - 960 MHz			符 合
2	收發頻率間隔 45 MHz	低頻道	頻道 2737	45 MHz	符 合
		中頻道	頻道 2800	45 MHz	
		高頻道	頻道 2863	45 MHz	
3	標稱頻道間隔 5 MHz	低頻道	頻道 2737	5 MHz	符 合
		中頻道	頻道 2800	5 MHz	
		高頻道	頻道 2863	5 MHz	
4	最大發射輸出功率 24 dBm +1.7/-3.7 dB (Class 3)	下天線+SIM1			符 合
		低頻道	頻道 2737	22.88 dBm	
		中頻道	頻道 2800	23.10 dBm	
		高頻道	頻道 2863	22.94 dBm	
		下天線+SIM2			
		低頻道	頻道 2737	22.69 dBm	
		中頻道	頻道 2800	22.90 dBm	
		高頻道	頻道 2863	22.73 dBm	
		上天線+SIM1			
		低頻道	頻道 2737	23.26 dBm	
		中頻道	頻道 2800	23.22 dBm	
		高頻道	頻道 2863	23.23 dBm	
		上天線+SIM2			
		低頻道	頻道 2737	23.05 dBm	
		中頻道	頻道 2800	23.03 dBm	
		高頻道	頻道 2863	23.02 dBm	
5	發射頻率誤差 頻率誤差: $\leq \pm 0.1$ PPM	低頻道	頻道 2737	-0.007403 PPM	符 合
		中頻道	頻道 2800	-0.009022 PPM	
		高頻道	頻道 2863	-0.011242 PPM	
6	功率控制狀態下之最小平均功率輸出 ≤ -50 dBm(in one time slot)	低頻道	頻道 2737	-55.62 dBm	符 合
		中頻道	頻道 2800	-56.07 dBm	
		高頻道	頻道 2863	-55.89 dBm	
7	佔用頻道寬 ≤ 5 MHz	低頻道	頻道 2737	4.172 MHz	符 合
		中頻道	頻道 2800	4.147 MHz	
		高頻道	頻道 2863	4.136 MHz	

項次	檢驗項目及標準	檢驗結果				判定
8	發射頻譜波罩 符合[PLMN08]表一之三	低頻道	頻道 2737		請參考 4.2. 測試掃描圖 “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 偏移± 5 MHz 洩漏功率限制≤ 33 dB 偏移± 10 MHz 洩漏功率限制≤ 43 dB	低頻道	頻道 2737	± 5 MHz	-46.40 dB	符 合
				± 10 MHz	-56.50 dB	
		中頻道	頻道 2800	± 5 MHz	-45.40 dB	
				± 10 MHz	-58.70 dB	
		高頻道	頻道 2863	± 5 MHz	-41.20 dB	
				± 10 MHz	-58.00 dB	

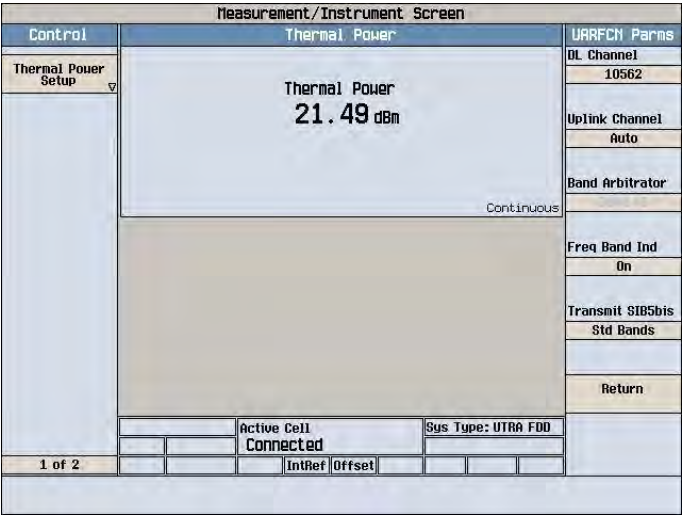
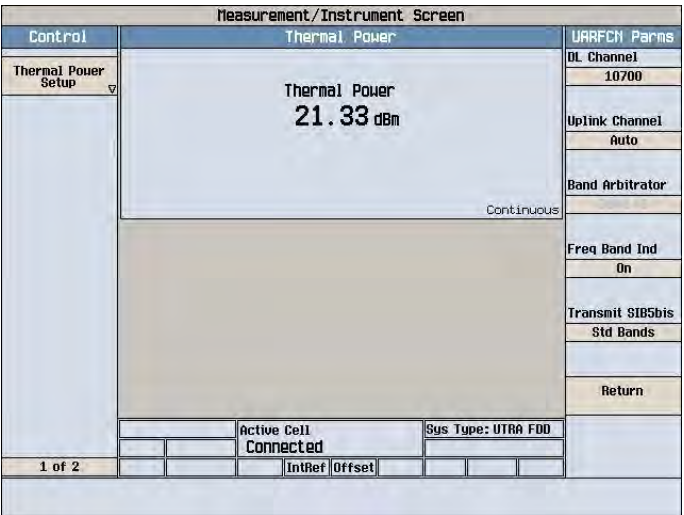
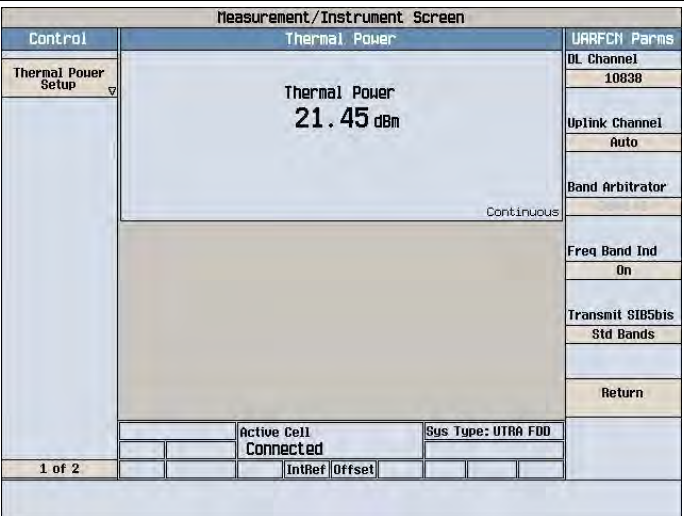
項次	檢驗項目及標準	檢驗結果		判定	
10	混附波輻射 表一之四	低頻道/中頻道/高頻道			
	Transmitter mode	Transmitter mode			
	頻率範圍	最大允許值 / 測量頻寬	9 kHz - 150 kHz	請參閱附件	
	9 kHz ≤ f < 150 kHz	-36 dBm / 1 kHz	150 kHz - 30 MHz		
	150 kHz ≤ f < 30 MHz	-36 dBm / 10 kHz	30 MHz - FL(Note1)		
	30 MHz ≤ f < 1000 MHz	-36 dBm / 100 kHz	FH - 1 GHz(Note1)		
	1 GHz ≤ f < 12.75 GHz	-30 dBm / 1 MHz	1 GHz - 12.75 GHz		
	Receiver mode		462.5 MHz - 467.5 MHz		
	30 MHz ≤ f < 1000 MHz	-57 dBm / 100 kHz	703 MHz - 803 MHz		
	1 GHz ≤ f ≤ 12.75 GHz	-47 dBm / 1 MHz	791 MHz - 821 MHz		
	880 MHz ≤ f ≤ 915 MHz	-60 dBm / 3.84 MHz	860 MHz - 890 MHz(Note2)		
	835 MHz ≤ f ≤ 960 MHz	-60 dBm / 3.84 MHz	925 MHz - 935 MHz(*1)		
	表一之八		925 MHz - 935 MHz(*2)		
	Transmitter mode	最大允許值 / 測量頻寬	935 MHz - 960 MHz(*3)		
	頻率範圍	462.5 MHz ≤ f ≤ 467.5 MHz	-50 dBm / 1 MHz		935 MHz - 960 MHz(*4)
	703 MHz ≤ f ≤ 803 MHz	-50 dBm / 1 MHz	1447 MHz - 1467 MHz		
	791 MHz ≤ f ≤ 821 MHz	-60 dBm / 3.84 MHz	1452 MHz - 1496 MHz		
	860 MHz ≤ f ≤ 890 MHz	-37 dBm / 1 MHz	1475.9 MHz - 1510.9 MHz(Note2)		
	925 MHz ≤ f ≤ 935 MHz	-67 dBm / 100 kHz (*1)	1805 MHz - 1830 MHz(*5)		
		-60 dBm / 3.84 MHz(*2)	1805 MHz - 1830 MHz(*6)		
	935 MHz ≤ f ≤ 960 MHz	-79 dBm / 100 kHz(*3)	1830 MHz - 1880 MHz(*7)		
		-60 dBm / 3.84 MHz(*4)	1830 MHz - 1880 MHz(*8)		
	1447 MHz ≤ f ≤ 1467 MHz	-50 dBm / 1 MHz	1880- MHz - 1920 MHz		
	1452 MHz ≤ f ≤ 1496 MHz	-60 dBm / 3.84 MHz	1884.5 MHz - 1915.7 MHz(Note2)		
	1475.9 MHz ≤ f ≤ 1510.9 MHz	-60 dBm / 3.84 MHz	2010 MHz - 2025 MHz		
	1805 MHz ≤ f ≤ 1830 MHz	-71 dBm / 100 kHz(*5)	2110 MHz - 2170 MHz		
		-60 dBm / 3.84 MHz(*6)	2170 MHz - 2200 MHz		
	1830 MHz ≤ f ≤ 1880 MHz	-71 dBm / 100 kHz(*7)	2300 MHz - 2400 MHz		
		-60 dBm / 3.84 MHz(*8)	2496 MHz - 2570 MHz		
	1880 MHz ≤ f ≤ 1920 MHz	-60 dBm / 3.84 MHz	2570 MHz - 2640 MHz		
	1884.5 MHz ≤ f ≤ 1915.7 MHz	-41 dBm / 300 kHz	2640 MHz - 2690 MHz		
	2010 MHz ≤ f ≤ 2025 MHz	-60 dBm / 3.84 MHz	Receiver mode		
	2110 MHz ≤ f ≤ 2170 MHz	-60 dBm / 3.84 MHz	30 MHz - 1000 MHz	請參閱附件	
	2170 MHz ≤ f ≤ 2200 MHz	-50 dBm / 1 MHz	1 GHz - 12.75 GHz		
	2300 MHz < f < 2400 MHz	-60 dBm / 3.84 MHz	880 MHz - 915 MHz		
	2496 MHz ≤ f ≤ 2570 MHz	-50 dBm / 1 MHz	835 MHz - 960 MHz		
	2570 MHz ≤ f ≤ 2640 MHz	-60 dBm / 3.84 MHz			
	2640 MHz ≤ f ≤ 2690 MHz	-60 dBm / 3.84 MHz			
	3510 MHz ≤ f ≤ 3590 MHz	-60 dBm / 3.84 MHz			
	3400 MHz ≤ f ≤ 3800 MHz	-50 dBm / 1 MHz			

4.2 測試掃描圖



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		

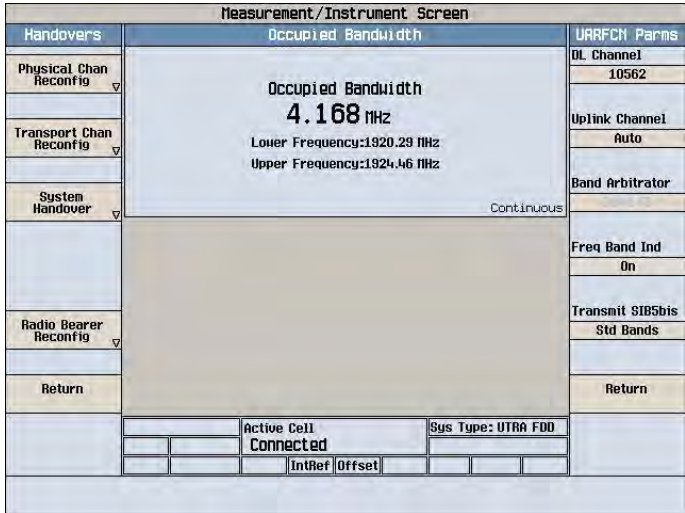
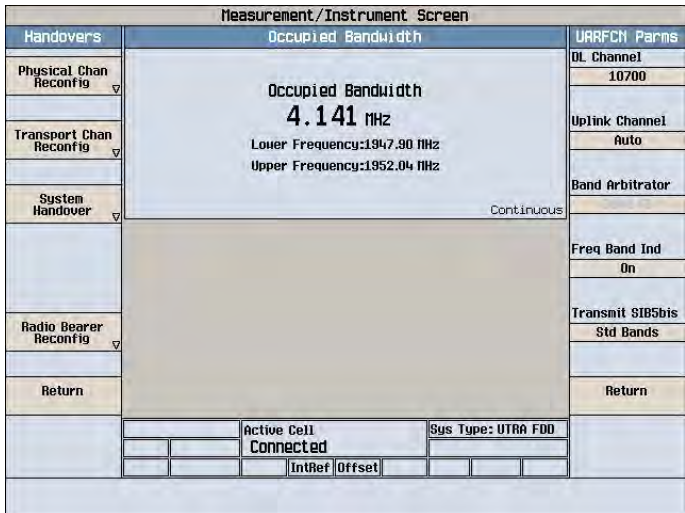
最大發射輸出功率 (上天線+SIM2)	
低頻道	The screenshot shows the 'Measurement/Instrument Screen' for a 'Thermal Power' measurement. The main display area shows 'Thermal Power 21.28 dBm'. The left sidebar has 'Control' and 'Thermal Power Setup' sections. The right sidebar shows 'UARFCN Params' with values: DL Channel 10562, Uplink Channel Auto, Band Arbitrator, Freq Band Ind On, Transmit SIB5bis Std Bands, and a Return button. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and '1 of 2'.
中頻道	The screenshot shows the 'Measurement/Instrument Screen' for a 'Thermal Power' measurement. The main display area shows 'Thermal Power 21.15 dBm'. The left sidebar has 'Control' and 'Thermal Power Setup' sections. The right sidebar shows 'UARFCN Params' with values: DL Channel 10700, Uplink Channel Auto, Band Arbitrator, Freq Band Ind On, Transmit SIB5bis Std Bands, and a Return button. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and '1 of 2'.
高頻道	The screenshot shows the 'Measurement/Instrument Screen' for a 'Thermal Power' measurement. The main display area shows 'Thermal Power 21.27 dBm'. The left sidebar has 'Control' and 'Thermal Power Setup' sections. The right sidebar shows 'UARFCN Params' with values: DL Channel 10838, Uplink Channel Auto, Band Arbitrator, Freq Band Ind On, Transmit SIB5bis Std Bands, and a Return button. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and '1 of 2'.

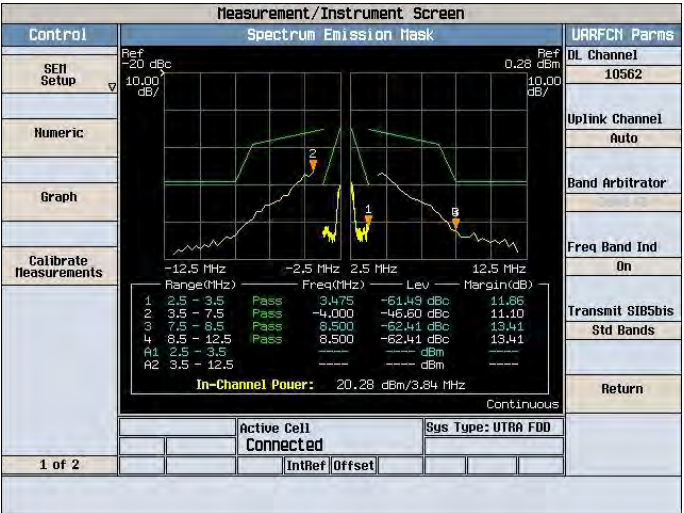
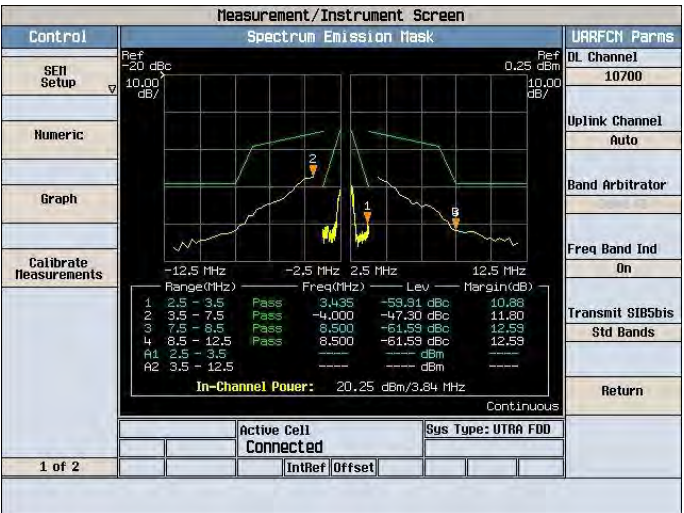
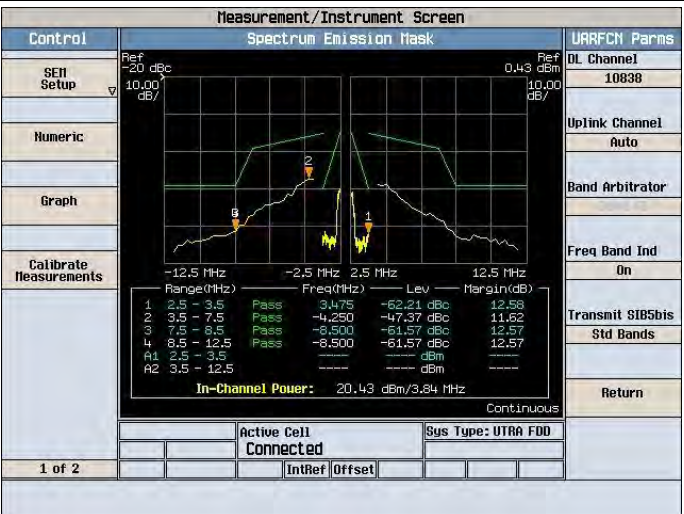
頻率誤差

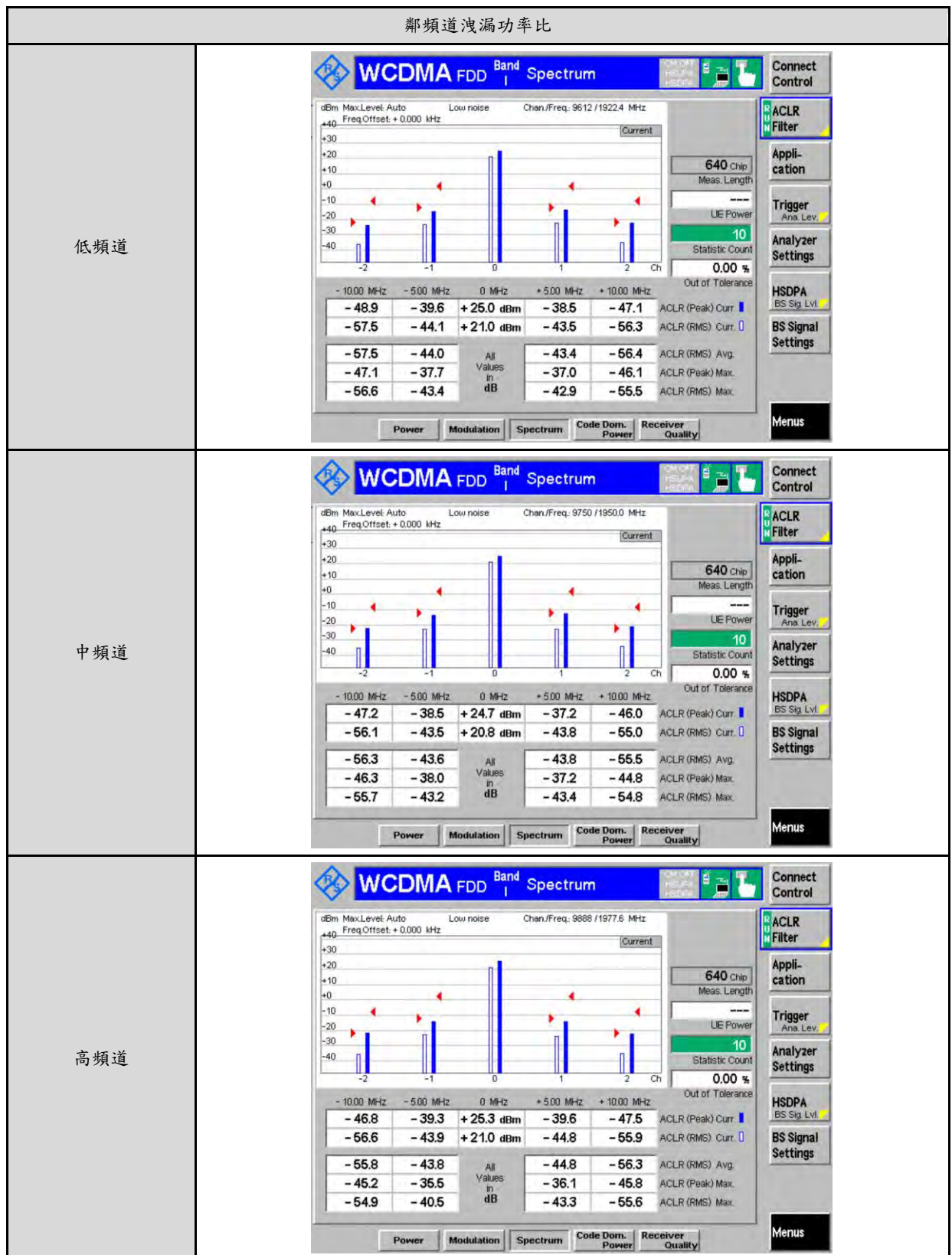
低頻道

Measurement/Instrument Screen							
Handovers	Waveform Quality				UARFCN Params		
	Minimum	Maximum	Average		DL Channel		
Physical Chan Reconfig ▾	EVM (%) :	2.20	2.52	2.31		10562	
	Frequency Error (Hz) :	-14.62	-7.13	-10.60			
	Origin Offset (dB) :	-87.84	-61.87	-66.09		Uplink Channel	
Transport Chan Reconfig ▾	Phase Error (°) :	0.95	1.03	0.98		Auto	
	Txg Error (%) :	1.43	1.77	1.55			
	Time Error (chips) :	-0.45	-0.31	-0.38		Band Arbitrator	
System Handover ▾	Max PCDE : -44.45 dB at Cch,64,16-Q						
	10 / 10			Continuous			
					Freq Band Ind		
					On		
Radio Bearer Reconfig ▾					Transmit SIB5bis		
					Std Bands		
Return					Return		

最小輸出平均功率																					
低頻道	Measurement/Instrument Screen <table><tr><td>Control</td><td>Channel Power</td><td>UARFCN Params</td></tr><tr><td rowspan="4">Channel Power Setup ▾</td><td rowspan="4"> Channel Power -56.92 dBm Continuous </td><td>DL Channel 10562</td></tr><tr><td>Uplink Channel Auto</td></tr><tr><td>Band Arbitrator</td></tr><tr><td>Freq Band Ind On</td></tr><tr><td rowspan="4">Calibrate Measurements</td><td rowspan="4"></td><td>Transmit SIB5bis Std Bands</td></tr><tr><td>Return</td></tr><tr><td>Active Cell Connected</td><td>Sys Type: UTRA FDD</td></tr><tr><td>1 of 2</td><td>IntRef</td><td>Offset</td></tr></table>			Control	Channel Power	UARFCN Params	Channel Power Setup ▾	Channel Power -56.92 dBm Continuous	DL Channel 10562	Uplink Channel Auto	Band Arbitrator	Freq Band Ind On	Calibrate Measurements		Transmit SIB5bis Std Bands	Return	Active Cell Connected	Sys Type: UTRA FDD	1 of 2	IntRef	Offset
	Control	Channel Power	UARFCN Params																		
	Channel Power Setup ▾	Channel Power -56.92 dBm Continuous	DL Channel 10562																		
			Uplink Channel Auto																		
			Band Arbitrator																		
			Freq Band Ind On																		
	Calibrate Measurements		Transmit SIB5bis Std Bands																		
			Return																		
			Active Cell Connected	Sys Type: UTRA FDD																	
			1 of 2	IntRef	Offset																
中頻道	Measurement/Instrument Screen <table><tr><td>Control</td><td>Channel Power</td><td>UARFCN Params</td></tr><tr><td rowspan="4">Channel Power Setup ▾</td><td rowspan="4"> Channel Power -56.55 dBm Continuous </td><td>DL Channel 10700</td></tr><tr><td>Uplink Channel Auto</td></tr><tr><td>Band Arbitrator</td></tr><tr><td>Freq Band Ind On</td></tr><tr><td rowspan="4">Calibrate Measurements</td><td rowspan="4"></td><td>Transmit SIB5bis Std Bands</td></tr><tr><td>Return</td></tr><tr><td>Active Cell Connected</td><td>Sys Type: UTRA FDD</td></tr><tr><td>1 of 2</td><td>IntRef</td><td>Offset</td></tr></table>			Control	Channel Power	UARFCN Params	Channel Power Setup ▾	Channel Power -56.55 dBm Continuous	DL Channel 10700	Uplink Channel Auto	Band Arbitrator	Freq Band Ind On	Calibrate Measurements		Transmit SIB5bis Std Bands	Return	Active Cell Connected	Sys Type: UTRA FDD	1 of 2	IntRef	Offset
	Control	Channel Power	UARFCN Params																		
	Channel Power Setup ▾	Channel Power -56.55 dBm Continuous	DL Channel 10700																		
			Uplink Channel Auto																		
			Band Arbitrator																		
			Freq Band Ind On																		
	Calibrate Measurements		Transmit SIB5bis Std Bands																		
			Return																		
			Active Cell Connected	Sys Type: UTRA FDD																	
			1 of 2	IntRef	Offset																
高頻道	Measurement/Instrument Screen <table><tr><td>Control</td><td>Channel Power</td><td>UARFCN Params</td></tr><tr><td rowspan="4">Channel Power Setup ▾</td><td rowspan="4"> Channel Power -56.27 dBm Continuous </td><td>DL Channel 10838</td></tr><tr><td>Uplink Channel Auto</td></tr><tr><td>Band Arbitrator</td></tr><tr><td>Freq Band Ind On</td></tr><tr><td rowspan="4">Calibrate Measurements</td><td rowspan="4"></td><td>Transmit SIB5bis Std Bands</td></tr><tr><td>Return</td></tr><tr><td>Active Cell Connected</td><td>Sys Type: UTRA FDD</td></tr><tr><td>1 of 2</td><td>IntRef</td><td>Offset</td></tr></table>			Control	Channel Power	UARFCN Params	Channel Power Setup ▾	Channel Power -56.27 dBm Continuous	DL Channel 10838	Uplink Channel Auto	Band Arbitrator	Freq Band Ind On	Calibrate Measurements		Transmit SIB5bis Std Bands	Return	Active Cell Connected	Sys Type: UTRA FDD	1 of 2	IntRef	Offset
	Control	Channel Power	UARFCN Params																		
	Channel Power Setup ▾	Channel Power -56.27 dBm Continuous	DL Channel 10838																		
			Uplink Channel Auto																		
			Band Arbitrator																		
			Freq Band Ind On																		
	Calibrate Measurements		Transmit SIB5bis Std Bands																		
			Return																		
			Active Cell Connected	Sys Type: UTRA FDD																	
			1 of 2	IntRef	Offset																

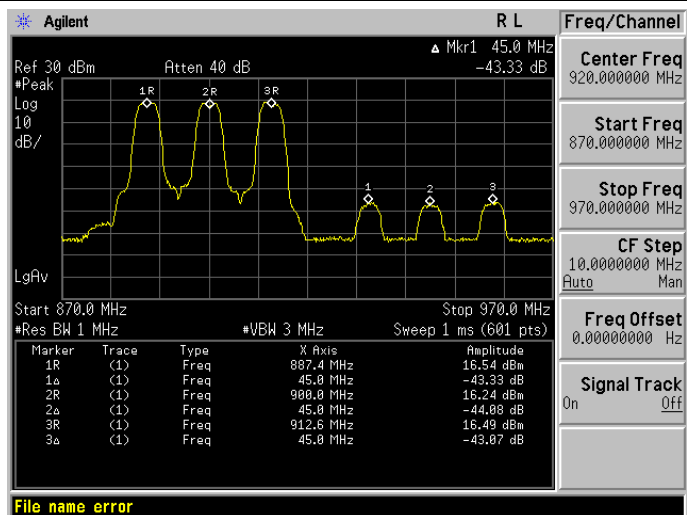
佔用頻道寬		
低頻道	 The screenshot shows the 'Measurement/Instrument Screen' for a low frequency channel. The central display shows 'Occupied Bandwidth 4.168 MHz' with 'Lower Frequency: 1920.29 MHz' and 'Upper Frequency: 1924.46 MHz'. The mode is 'Continuous'. The left sidebar has options: Handovers, Physical Chan Reconfig, Transport Chan Reconfig, System Handover, Radio Bearer Reconfig, and Return. The right sidebar shows 'UARFCN Pairs' with 'DL Channel 10562', 'Uplink Channel Auto', 'Band Arbitrator', 'Freq Band Ind On', 'Transmit 185bis Std Bands', and 'Return'. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	
中頻道	 The screenshot shows the 'Measurement/Instrument Screen' for a medium frequency channel. The central display shows 'Occupied Bandwidth 4.141 MHz' with 'Lower Frequency: 1947.90 MHz' and 'Upper Frequency: 1952.04 MHz'. The mode is 'Continuous'. The left sidebar has options: Handovers, Physical Chan Reconfig, Transport Chan Reconfig, System Handover, Radio Bearer Reconfig, and Return. The right sidebar shows 'UARFCN Pairs' with 'DL Channel 10700', 'Uplink Channel Auto', 'Band Arbitrator', 'Freq Band Ind On', 'Transmit 185bis Std Bands', and 'Return'. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	
高頻道	 The screenshot shows the 'Measurement/Instrument Screen' for a high frequency channel. The central display shows 'Occupied Bandwidth 4.149 MHz' with 'Lower Frequency: 1975.50 MHz' and 'Upper Frequency: 1979.65 MHz'. The mode is 'Continuous'. The left sidebar has options: Handovers, Physical Chan Reconfig, Transport Chan Reconfig, System Handover, Radio Bearer Reconfig, and Return. The right sidebar shows 'UARFCN Pairs' with 'DL Channel 10838', 'Uplink Channel Auto', 'Band Arbitrator', 'Freq Band Ind On', 'Transmit 185bis Std Bands', and 'Return'. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	

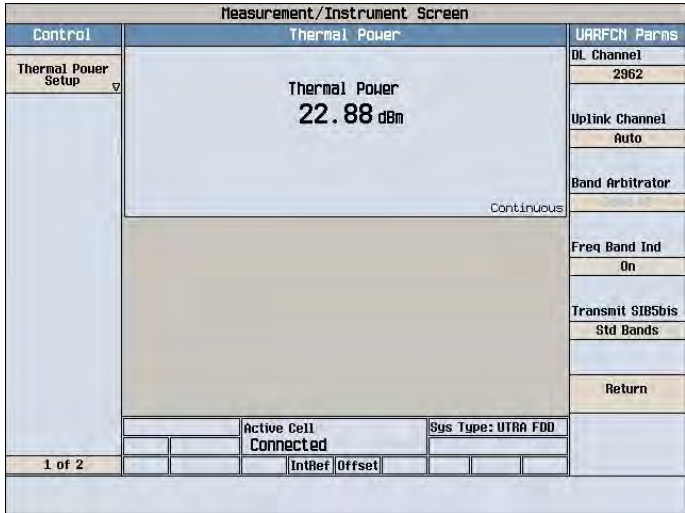
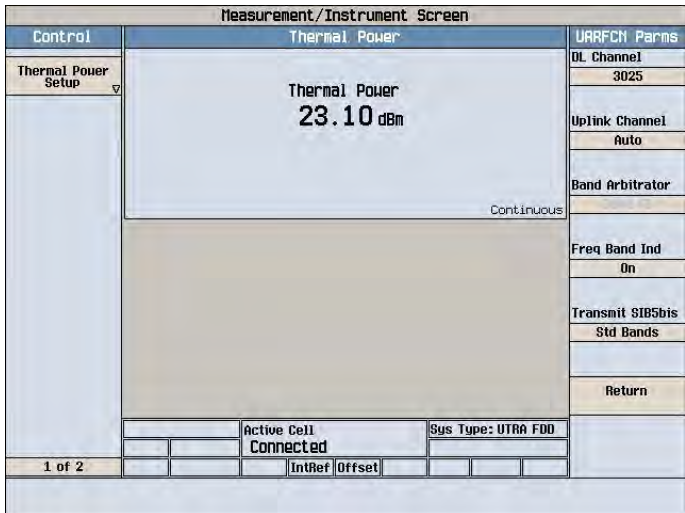
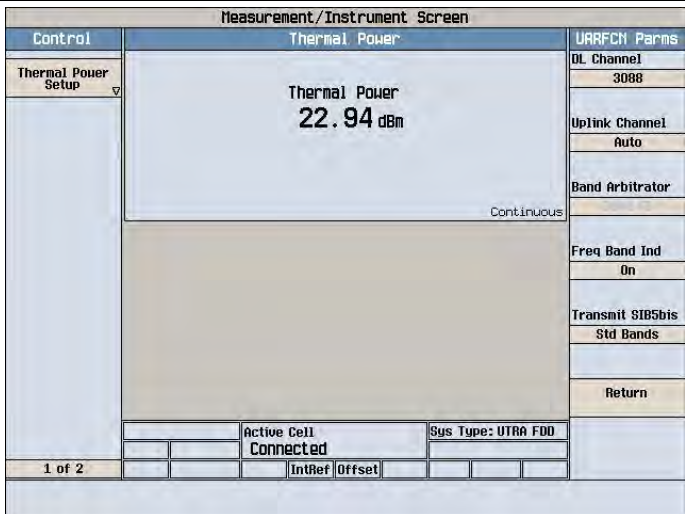
發射頻譜波罩		
低頻道	 Measurement/Instrument Screen Spectrum Emission Mask Control SEI Setup Numeric Graph Calibrate Measurements Ref -20 dBc 10.00 dB/ Ref dBm 0.28 dBm Ref dB/ DL Channel 10562 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset In-Channel Power: 20.28 dBm/3.84 MHz Continuous Range (MHz) Freq (MHz) Lev Margin (dB) 1 2.5 - 3.5 Pass 3.475 -61.49 dBc 11.86 2 3.5 - 7.5 Pass -4.000 -46.60 dBc 11.40 3 7.5 - 9.5 Pass 6.500 -62.41 dBc 13.41 4 8.5 - 12.5 Pass 6.500 -62.41 dBc 13.41 A1 2.5 - 3.5 dBm A2 3.5 - 12.5 dBm	
中頻道	 Measurement/Instrument Screen Spectrum Emission Mask Control SEI Setup Numeric Graph Calibrate Measurements Ref -20 dBc 10.00 dB/ Ref dBm 0.25 dBm Ref dB/ DL Channel 10700 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset In-Channel Power: 20.25 dBm/3.84 MHz Continuous Range (MHz) Freq (MHz) Lev Margin (dB) 1 2.5 - 3.5 Pass 3.435 -59.91 dBc 10.86 2 3.5 - 7.5 Pass -4.000 -47.90 dBc 11.80 3 7.5 - 9.5 Pass 6.500 -61.59 dBc 12.59 4 8.5 - 12.5 Pass 6.500 -61.59 dBc 12.59 A1 2.5 - 3.5 dBm A2 3.5 - 12.5 dBm	
高頻道	 Measurement/Instrument Screen Spectrum Emission Mask Control SEI Setup Numeric Graph Calibrate Measurements Ref -20 dBc 10.00 dB/ Ref dBm 0.43 dBm Ref dB/ DL Channel 10838 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset In-Channel Power: 20.43 dBm/3.84 MHz Continuous Range (MHz) Freq (MHz) Lev Margin (dB) 1 2.5 - 3.5 Pass 3.475 -62.21 dBc 12.56 2 3.5 - 7.5 Pass -4.250 -47.97 dBc 11.62 3 7.5 - 9.5 Pass 6.500 -61.57 dBc 12.57 4 8.5 - 12.5 Pass 6.500 -61.57 dBc 12.57 A1 2.5 - 3.5 dBm A2 3.5 - 12.5 dBm	

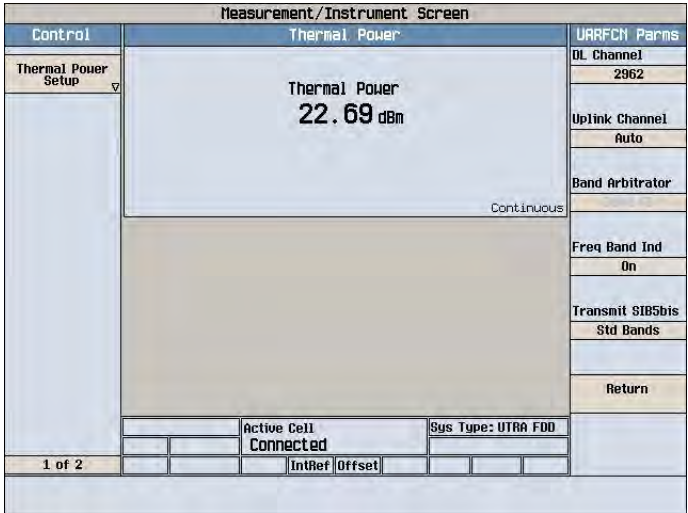
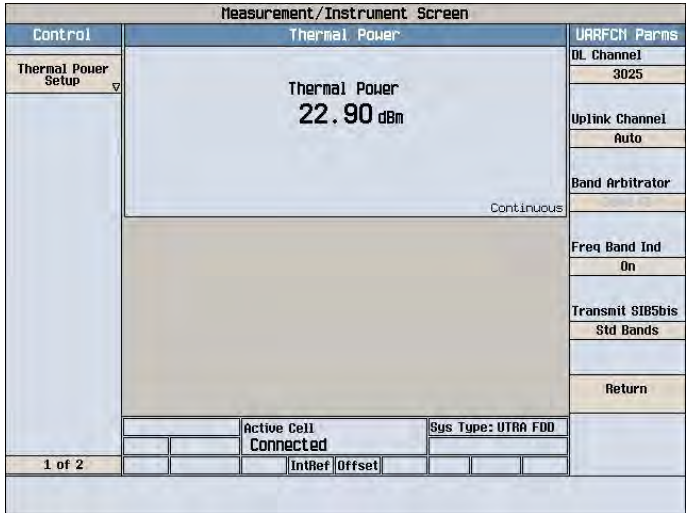
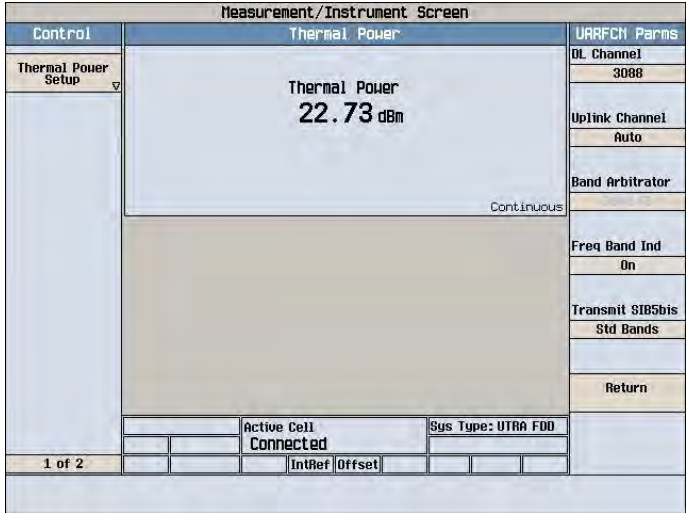


Band 8

工作頻帶



最大發射輸出功率 (下天線+SIM1)		
低頻道	 The screenshot shows the 'Measurement/Instrument Screen' for a 'Thermal Power' measurement. The main display area shows 'Thermal Power 22.88 dBm'. The left sidebar has 'Control' and 'Thermal Power Setup' (with a dropdown arrow). The right sidebar shows 'UARFCN Pairs' with 'DL Channel' 2962, 'Uplink Channel' Auto, 'Band Arbitrator', 'Freq Band Ind' On, 'Transmit SIB5bis Std Bands', and a 'Return' button. The bottom status bar shows '1 of 2', 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	
中頻道	 The screenshot shows the 'Measurement/Instrument Screen' for a 'Thermal Power' measurement. The main display area shows 'Thermal Power 23.10 dBm'. The left sidebar has 'Control' and 'Thermal Power Setup' (with a dropdown arrow). The right sidebar shows 'UARFCN Pairs' with 'DL Channel' 3025, 'Uplink Channel' Auto, 'Band Arbitrator', 'Freq Band Ind' On, 'Transmit SIB5bis Std Bands', and a 'Return' button. The bottom status bar shows '1 of 2', 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	
高頻道	 The screenshot shows the 'Measurement/Instrument Screen' for a 'Thermal Power' measurement. The main display area shows 'Thermal Power 22.94 dBm'. The left sidebar has 'Control' and 'Thermal Power Setup' (with a dropdown arrow). The right sidebar shows 'UARFCN Pairs' with 'DL Channel' 3088, 'Uplink Channel' Auto, 'Band Arbitrator', 'Freq Band Ind' On, 'Transmit SIB5bis Std Bands', and a 'Return' button. The bottom status bar shows '1 of 2', 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	

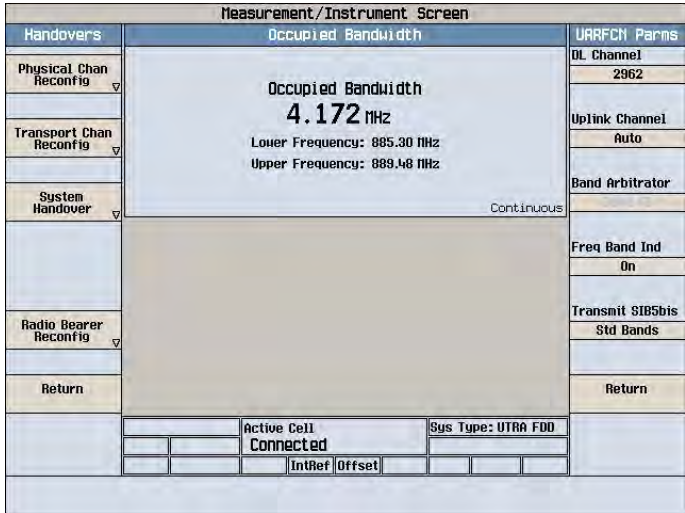
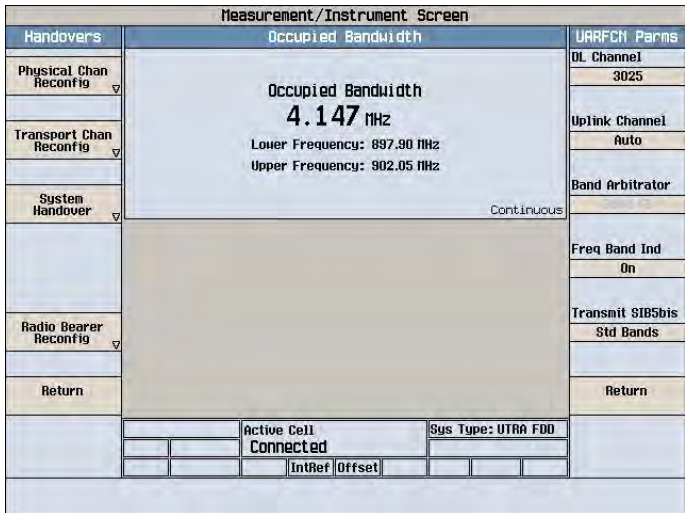
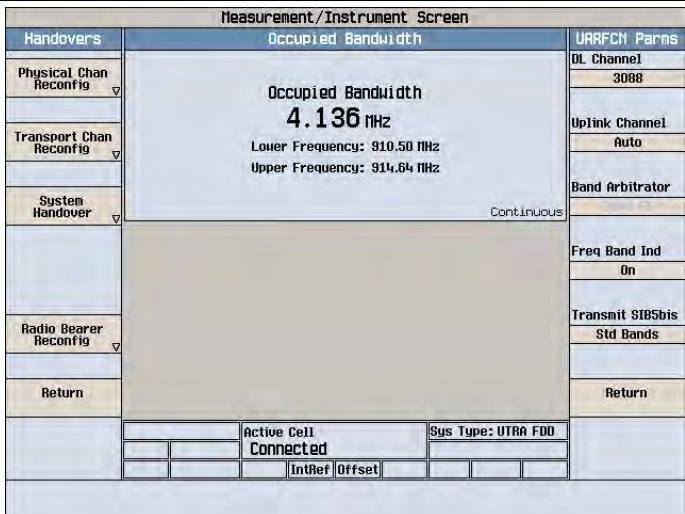
最大發射輸出功率 (下天線+SIM2)		
低頻道	 Measurement/Instrument Screen Control Thermal Power Thermal Power Setup Thermal Power 22.69 dBm Continuous DL Channel 2962 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset	
中頻道	 Measurement/Instrument Screen Control Thermal Power Thermal Power Setup Thermal Power 22.90 dBm Continuous DL Channel 3025 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset	
高頻道	 Measurement/Instrument Screen Control Thermal Power Thermal Power Setup Thermal Power 22.73 dBm Continuous DL Channel 3088 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset	

最大發射輸出功率 (上天線+SIM1)	
低頻道	Measurement/Instrument Screen Control Thermal Power Thermal Power Setup Thermal Power 23.26 dBm Continuous DL Channel 2962 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset
中頻道	Measurement/Instrument Screen Control Thermal Power Thermal Power Setup Thermal Power 23.22 dBm Continuous DL Channel 3025 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset
高頻道	Measurement/Instrument Screen Control Thermal Power Thermal Power Setup Thermal Power 23.23 dBm Continuous DL Channel 3088 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return Active Cell Connected Sys Type: UTRA FDD 1 of 2 IntRef Offset

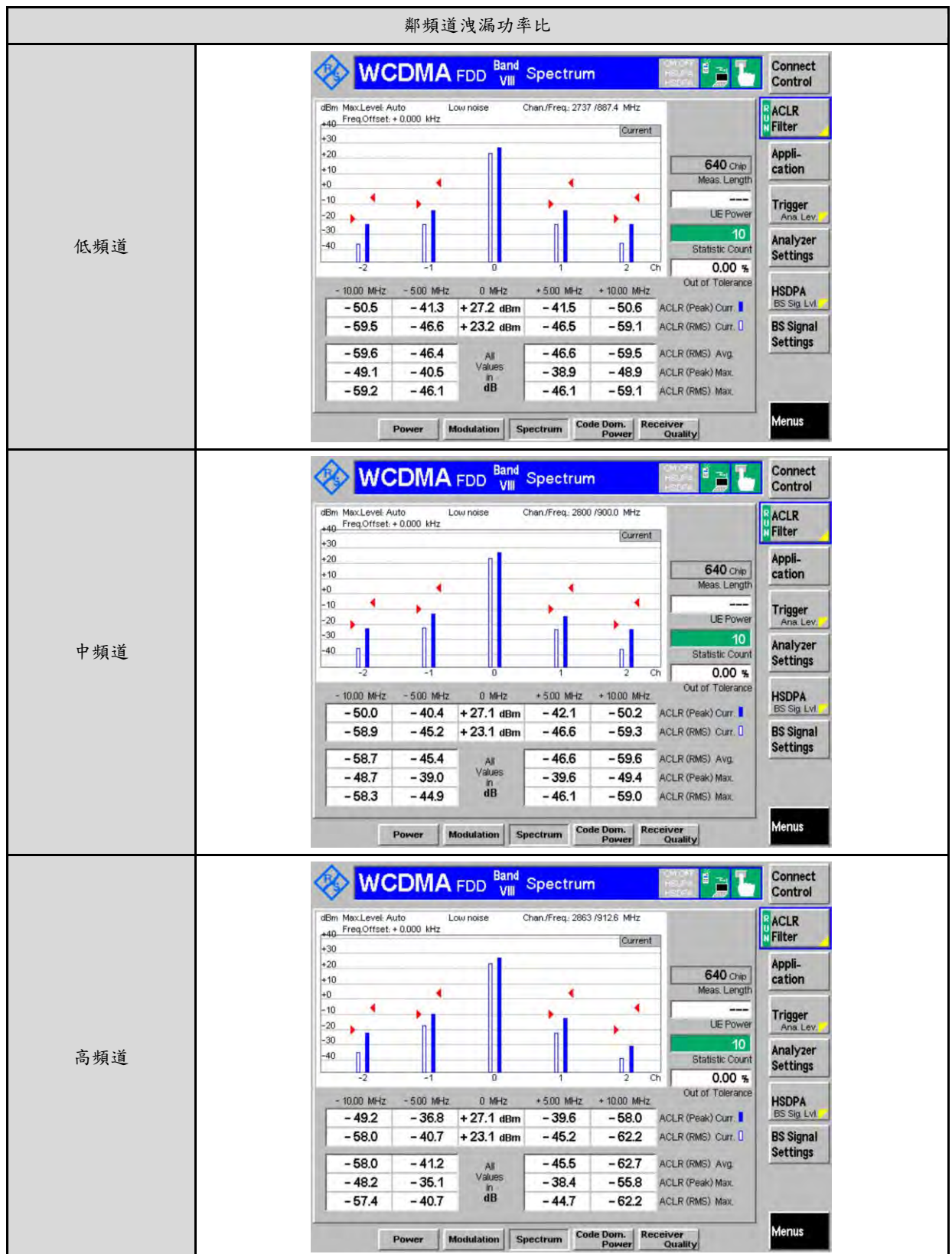
最大發射輸出功率 (上天線+SIM2)	
低頻道	
中頻道	
高頻道	

頻率誤差								
低頻道	Measurement/Instrument Screen							
	Handovers	Waveform Quality			UARFCN Params			
		Minimum	Maximum	Average	DL Channel			
	Physical Chan Reconfig	EVN (Z):	2.01	2.18	2.09	2962		
		Frequency Error (Hz):	-6.57	-4.71	-5.62			
		Origin Offset (dB):	-81.12	-62.88	-66.97	Uplink Channel		
	Transport Chan Reconfig	Phase Error (*):	0.78	0.85	0.81	Auto		
		Mag Error (Z):	1.46	1.63	1.54			
		Time Error (chips):	0.17	0.31	0.25	Band Arbitrator		
	System Handover	Max PCDE:	-49.36 dB at Cch,64,16:0					
	10 / 10	Continuous						
						Freq Band Ind		
						On		
						Transmit SIB5bis		
Radio Bearer Reconfig						Std Bands		
Return						Return		
			Active Cell Connected		Sys Type: UTRA FDD			
			IntRef	Offset				
中頻道	Measurement/Instrument Screen							
	Handovers	Waveform Quality			UARFCN Params			
		Minimum	Maximum	Average	DL Channel			
	Physical Chan Reconfig	EVN (Z):	2.48	2.62	2.54	3025		
		Frequency Error (Hz):	-8.12	-4.22	-6.04			
		Origin Offset (dB):	-80.05	-64.72	-68.90	Uplink Channel		
	Transport Chan Reconfig	Phase Error (*):	0.93	0.98	0.95	Auto		
		Mag Error (Z):	1.87	1.99	1.93			
		Time Error (chips):	0.22	0.23	0.22	Band Arbitrator		
	System Handover	Max PCDE:	-46.75 dB at Cch,64,16:0					
	10 / 10	Continuous						
						Freq Band Ind		
						On		
						Transmit SIB5bis		
Radio Bearer Reconfig						Std Bands		
Return						Return		
			Active Cell Connected		Sys Type: UTRA FDD			
			IntRef	Offset				
高頻道	Measurement/Instrument Screen							
	Handovers	Waveform Quality			UARFCN Params			
		Minimum	Maximum	Average	DL Channel			
	Physical Chan Reconfig	EVN (Z):	4.40	4.53	4.47	3088		
		Frequency Error (Hz):	-10.26	-4.92	-7.59			
		Origin Offset (dB):	-78.20	-60.98	-63.58	Uplink Channel		
	Transport Chan Reconfig	Phase Error (*):	1.52	1.59	1.55	Auto		
		Mag Error (Z):	3.51	3.62	3.57			
		Time Error (chips):	0.26	0.51	0.37	Band Arbitrator		
	System Handover	Max PCDE:	-43.79 dB at Cch,64,20:1					
	10 / 10	Continuous						
						Freq Band Ind		
						On		
						Transmit SIB5bis		
Radio Bearer Reconfig						Std Bands		
Return						Return		
			Active Cell Connected		Sys Type: UTRA FDD			
			IntRef	Offset				

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	 The screenshot shows the 'Measurement/Instrument Screen' for a low frequency channel. The central display shows 'Occupied Bandwidth 4.172 MHz' with 'Lower Frequency: 885.30 MHz' and 'Upper Frequency: 889.48 MHz'. The mode is 'Continuous'. The left sidebar has 'Physical Chan Reconfig', 'Transport Chan Reconfig', 'System Handover', 'Radio Bearer Reconfig', and 'Return'. The right sidebar has 'UARFCN Pairs' (DL Channel: 2962, Uplink Channel: Auto, Band Arbitrator), 'Freq Band Ind' (On), 'Transmit SIB5bis Std Bands', and 'Return'. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	
中頻道	 The screenshot shows the 'Measurement/Instrument Screen' for a middle frequency channel. The central display shows 'Occupied Bandwidth 4.147 MHz' with 'Lower Frequency: 897.90 MHz' and 'Upper Frequency: 902.05 MHz'. The mode is 'Continuous'. The left sidebar has 'Physical Chan Reconfig', 'Transport Chan Reconfig', 'System Handover', 'Radio Bearer Reconfig', and 'Return'. The right sidebar has 'UARFCN Pairs' (DL Channel: 3025, Uplink Channel: Auto, Band Arbitrator), 'Freq Band Ind' (On), 'Transmit SIB5bis Std Bands', and 'Return'. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	
高頻道	 The screenshot shows the 'Measurement/Instrument Screen' for a high frequency channel. The central display shows 'Occupied Bandwidth 4.136 MHz' with 'Lower Frequency: 910.50 MHz' and 'Upper Frequency: 914.64 MHz'. The mode is 'Continuous'. The left sidebar has 'Physical Chan Reconfig', 'Transport Chan Reconfig', 'System Handover', 'Radio Bearer Reconfig', and 'Return'. The right sidebar has 'UARFCN Pairs' (DL Channel: 3088, Uplink Channel: Auto, Band Arbitrator), 'Freq Band Ind' (On), 'Transmit SIB5bis Std Bands', and 'Return'. The bottom status bar shows 'Active Cell Connected', 'Sys Type: UTRA FDD', and 'IntRef Offset'.	

發射頻譜波罩																																													
低頻道	Control SEI Setup Numeric Graph Calibrate Measurements 1 of 2 IntRef Offset Measurement/Instrument Screen Spectrum Emission Mask Ref -20 dBc 10.00 dB/ 3.09 Ref dBm 10.00 dB/ <table><thead><tr><th></th><th>Range (MHz)</th><th>Pass</th><th>Freq (MHz)</th><th>Lev</th><th>Margin (dB)</th></tr></thead><tbody><tr><td>1</td><td>2.5 - 3.5</td><td>Pass</td><td>3.465</td><td>-64.61 dBc</td><td>15.13</td></tr><tr><td>2</td><td>3.5 - 7.5</td><td>Pass</td><td>-4.500</td><td>-49.51 dBc</td><td>13.51</td></tr><tr><td>3</td><td>7.5 - 9.5</td><td>Pass</td><td>-8.500</td><td>-66.77 dBc</td><td>17.77</td></tr><tr><td>4</td><td>9.5 - 12.5</td><td>Pass</td><td>-9.750</td><td>-66.41 dBc</td><td>17.41</td></tr><tr><td>A1</td><td>2.5 - 3.5</td><td></td><td></td><td></td><td></td></tr><tr><td>A2</td><td>3.5 - 12.5</td><td></td><td></td><td></td><td></td></tr></tbody></table> In-Channel Power: 23.09 dBm/3.84 MHz Continuous Active Cell Connected Sys Type: UTRA FDD UARFCN Parns DL Channel 2962 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return				Range (MHz)	Pass	Freq (MHz)	Lev	Margin (dB)	1	2.5 - 3.5	Pass	3.465	-64.61 dBc	15.13	2	3.5 - 7.5	Pass	-4.500	-49.51 dBc	13.51	3	7.5 - 9.5	Pass	-8.500	-66.77 dBc	17.77	4	9.5 - 12.5	Pass	-9.750	-66.41 dBc	17.41	A1	2.5 - 3.5					A2	3.5 - 12.5				
		Range (MHz)	Pass	Freq (MHz)	Lev	Margin (dB)																																							
	1	2.5 - 3.5	Pass	3.465	-64.61 dBc	15.13																																							
	2	3.5 - 7.5	Pass	-4.500	-49.51 dBc	13.51																																							
	3	7.5 - 9.5	Pass	-8.500	-66.77 dBc	17.77																																							
4	9.5 - 12.5	Pass	-9.750	-66.41 dBc	17.41																																								
A1	2.5 - 3.5																																												
A2	3.5 - 12.5																																												
中頻道	Control SEI Setup Numeric Graph Calibrate Measurements 1 of 2 IntRef Offset Measurement/Instrument Screen Spectrum Emission Mask Ref -20 dBc 10.00 dB/ 3.00 Ref dBm 10.00 dB/ <table><thead><tr><th></th><th>Range (MHz)</th><th>Pass</th><th>Freq (MHz)</th><th>Lev</th><th>Margin (dB)</th></tr></thead><tbody><tr><td>1</td><td>2.5 - 3.5</td><td>Pass</td><td>3.465</td><td>-63.14 dBc</td><td>13.37</td></tr><tr><td>2</td><td>3.5 - 7.5</td><td>Pass</td><td>-4.500</td><td>-48.58 dBc</td><td>12.58</td></tr><tr><td>3</td><td>7.5 - 9.5</td><td>Pass</td><td>-8.500</td><td>-65.25 dBc</td><td>16.25</td></tr><tr><td>4</td><td>9.5 - 12.5</td><td>Pass</td><td>-6.500</td><td>-65.25 dBc</td><td>16.25</td></tr><tr><td>A1</td><td>2.5 - 3.5</td><td></td><td></td><td></td><td></td></tr><tr><td>A2</td><td>3.5 - 12.5</td><td></td><td></td><td></td><td></td></tr></tbody></table> In-Channel Power: 23.00 dBm/3.84 MHz Continuous Active Cell Connected Sys Type: UTRA FDD UARFCN Parns DL Channel 3025 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return				Range (MHz)	Pass	Freq (MHz)	Lev	Margin (dB)	1	2.5 - 3.5	Pass	3.465	-63.14 dBc	13.37	2	3.5 - 7.5	Pass	-4.500	-48.58 dBc	12.58	3	7.5 - 9.5	Pass	-8.500	-65.25 dBc	16.25	4	9.5 - 12.5	Pass	-6.500	-65.25 dBc	16.25	A1	2.5 - 3.5					A2	3.5 - 12.5				
		Range (MHz)	Pass	Freq (MHz)	Lev	Margin (dB)																																							
	1	2.5 - 3.5	Pass	3.465	-63.14 dBc	13.37																																							
	2	3.5 - 7.5	Pass	-4.500	-48.58 dBc	12.58																																							
	3	7.5 - 9.5	Pass	-8.500	-65.25 dBc	16.25																																							
4	9.5 - 12.5	Pass	-6.500	-65.25 dBc	16.25																																								
A1	2.5 - 3.5																																												
A2	3.5 - 12.5																																												
高頻道	Control SEI Setup Numeric Graph Calibrate Measurements 1 of 2 IntRef Offset Measurement/Instrument Screen Spectrum Emission Mask Ref -20 dBc 10.00 dB/ 3.01 Ref dBm 10.00 dB/ <table><thead><tr><th></th><th>Range (MHz)</th><th>Pass</th><th>Freq (MHz)</th><th>Lev</th><th>Margin (dB)</th></tr></thead><tbody><tr><td>1</td><td>2.5 - 3.5</td><td>Pass</td><td>-3.365</td><td>-58.36 dBc</td><td>10.36</td></tr><tr><td>2</td><td>3.5 - 7.5</td><td>Pass</td><td>-4.500</td><td>-45.36 dBc</td><td>9.36</td></tr><tr><td>3</td><td>7.5 - 9.5</td><td>Pass</td><td>-6.500</td><td>-63.38 dBc</td><td>14.38</td></tr><tr><td>4</td><td>9.5 - 12.5</td><td>Pass</td><td>-6.500</td><td>-63.38 dBc</td><td>14.38</td></tr><tr><td>A1</td><td>2.5 - 3.5</td><td></td><td></td><td></td><td></td></tr><tr><td>A2</td><td>3.5 - 12.5</td><td></td><td></td><td></td><td></td></tr></tbody></table> In-Channel Power: 23.01 dBm/3.84 MHz Continuous Active Cell Connected Sys Type: UTRA FDD UARFCN Parns DL Channel 3088 Uplink Channel Auto Band Arbitrator Freq Band Ind On Transmit SIB5bis Std Bands Return				Range (MHz)	Pass	Freq (MHz)	Lev	Margin (dB)	1	2.5 - 3.5	Pass	-3.365	-58.36 dBc	10.36	2	3.5 - 7.5	Pass	-4.500	-45.36 dBc	9.36	3	7.5 - 9.5	Pass	-6.500	-63.38 dBc	14.38	4	9.5 - 12.5	Pass	-6.500	-63.38 dBc	14.38	A1	2.5 - 3.5					A2	3.5 - 12.5				
		Range (MHz)	Pass	Freq (MHz)	Lev	Margin (dB)																																							
	1	2.5 - 3.5	Pass	-3.365	-58.36 dBc	10.36																																							
	2	3.5 - 7.5	Pass	-4.500	-45.36 dBc	9.36																																							
	3	7.5 - 9.5	Pass	-6.500	-63.38 dBc	14.38																																							
4	9.5 - 12.5	Pass	-6.500	-63.38 dBc	14.38																																								
A1	2.5 - 3.5																																												
A2	3.5 - 12.5																																												



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		

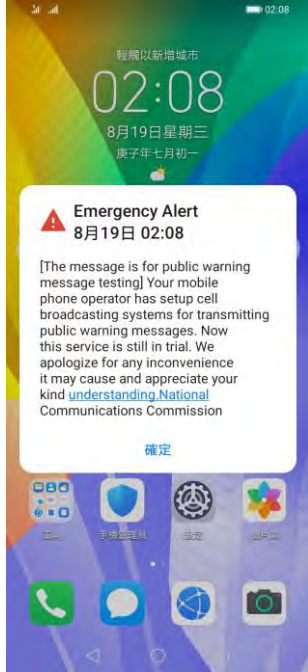
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4373		

災防告警細胞廣播訊息畫面		
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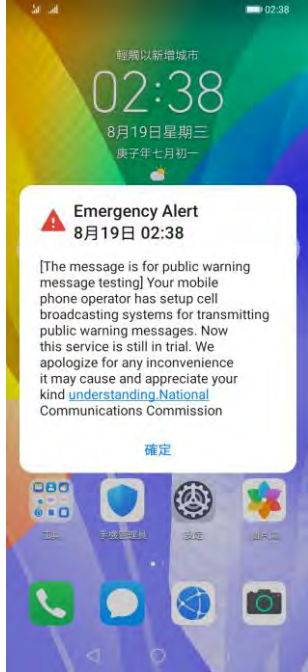
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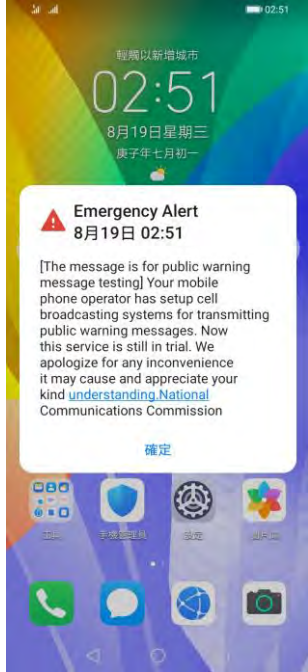
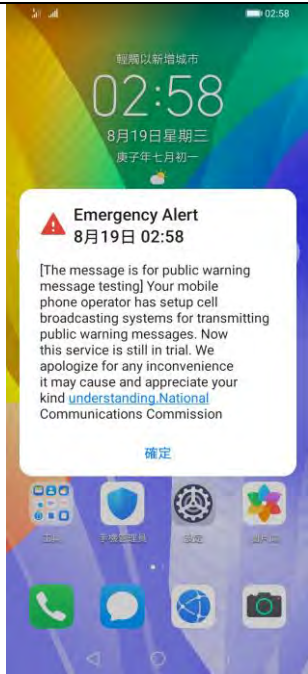
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4379		

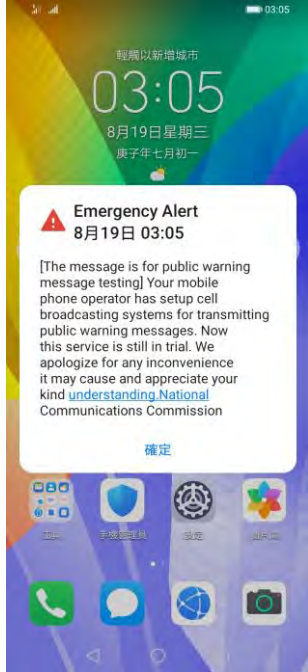
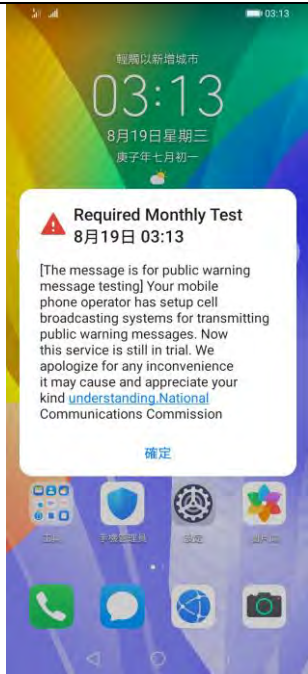
災防告警細胞廣播訊息畫面		
4380		 輕觸以新增城市 01:41 8月19日星期三 庚子年七月初一 每月測試用訊息 8月19日 01:41 [本訊息為災防告警訊息測試]業者配合政府政策，已建置細胞廣播系統，目前在發送測試用災防告警細胞廣播訊息，造成不便，敬請見諒，國家通訊傳播委員會關心您。 確定
4383		 輕觸以新增城市 02:02 8月19日星期三 庚子年七月初一 Presidential Alert 8月19日 02:02 [The message is for public warning message testing] Your mobile phone operator has setup cell broadcasting systems for transmitting public warning messages. Now this service is still in trial. We apologize for any inconvenience it may cause and appreciate your kind understanding. National Communications Commission 確定

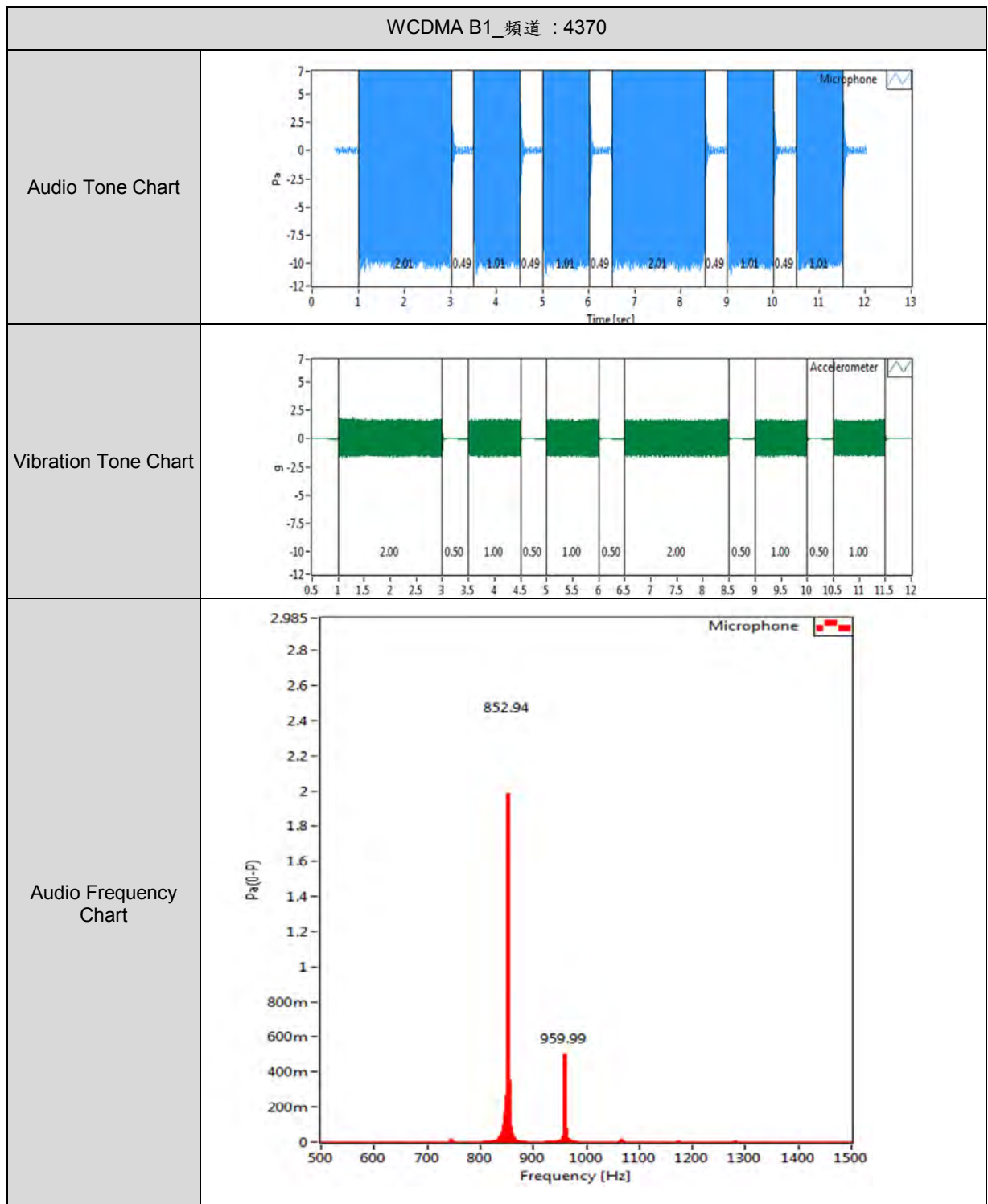
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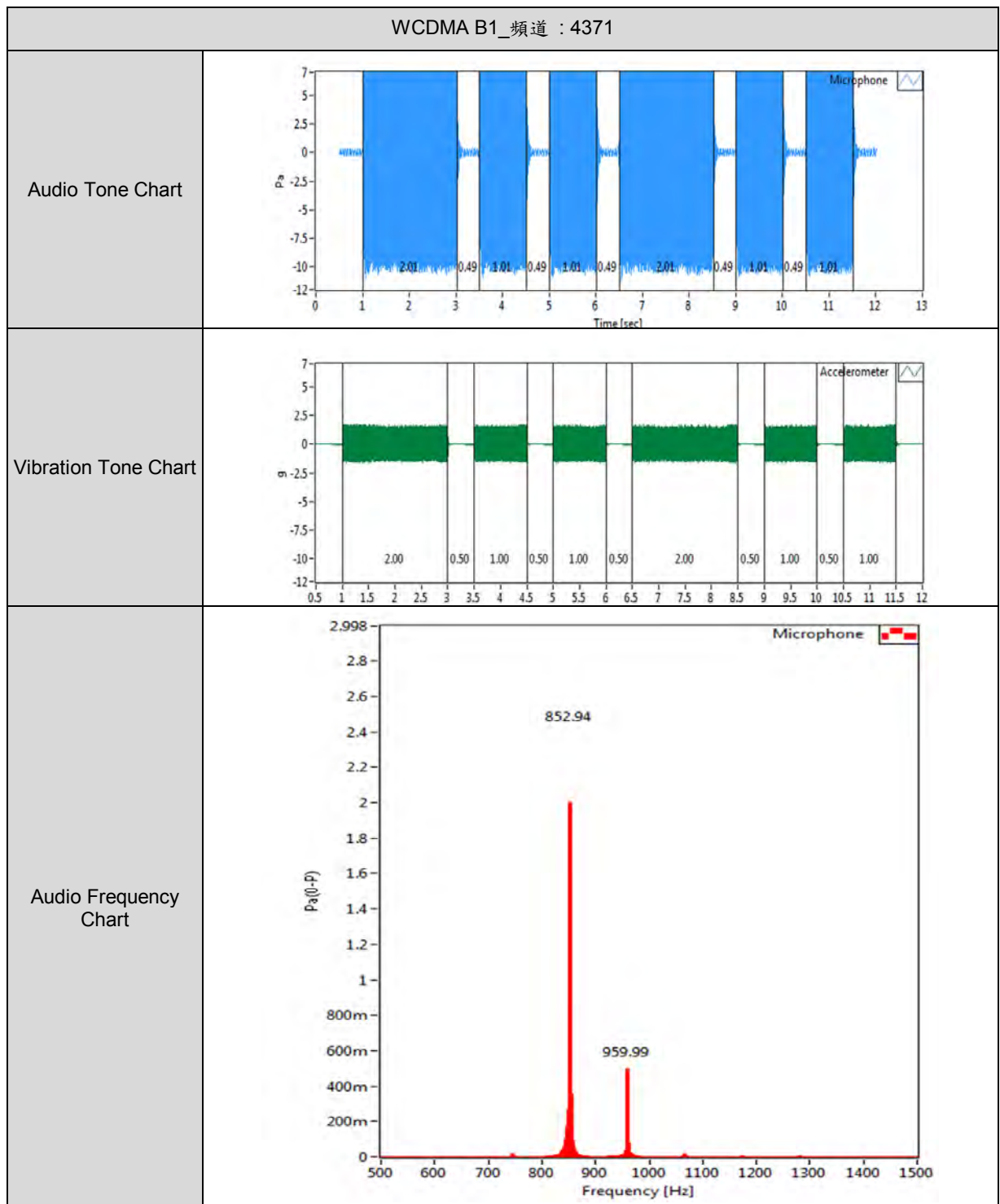
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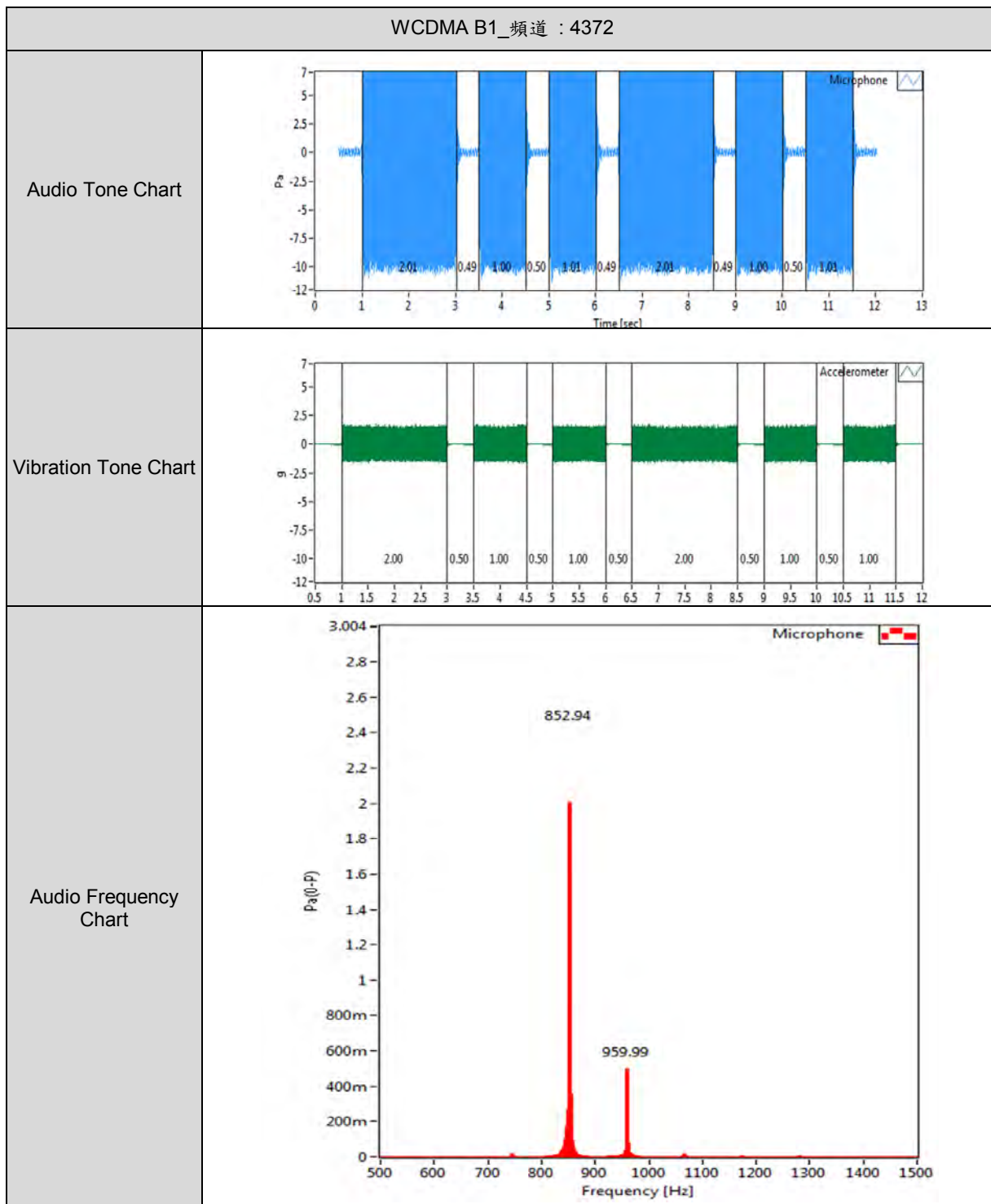
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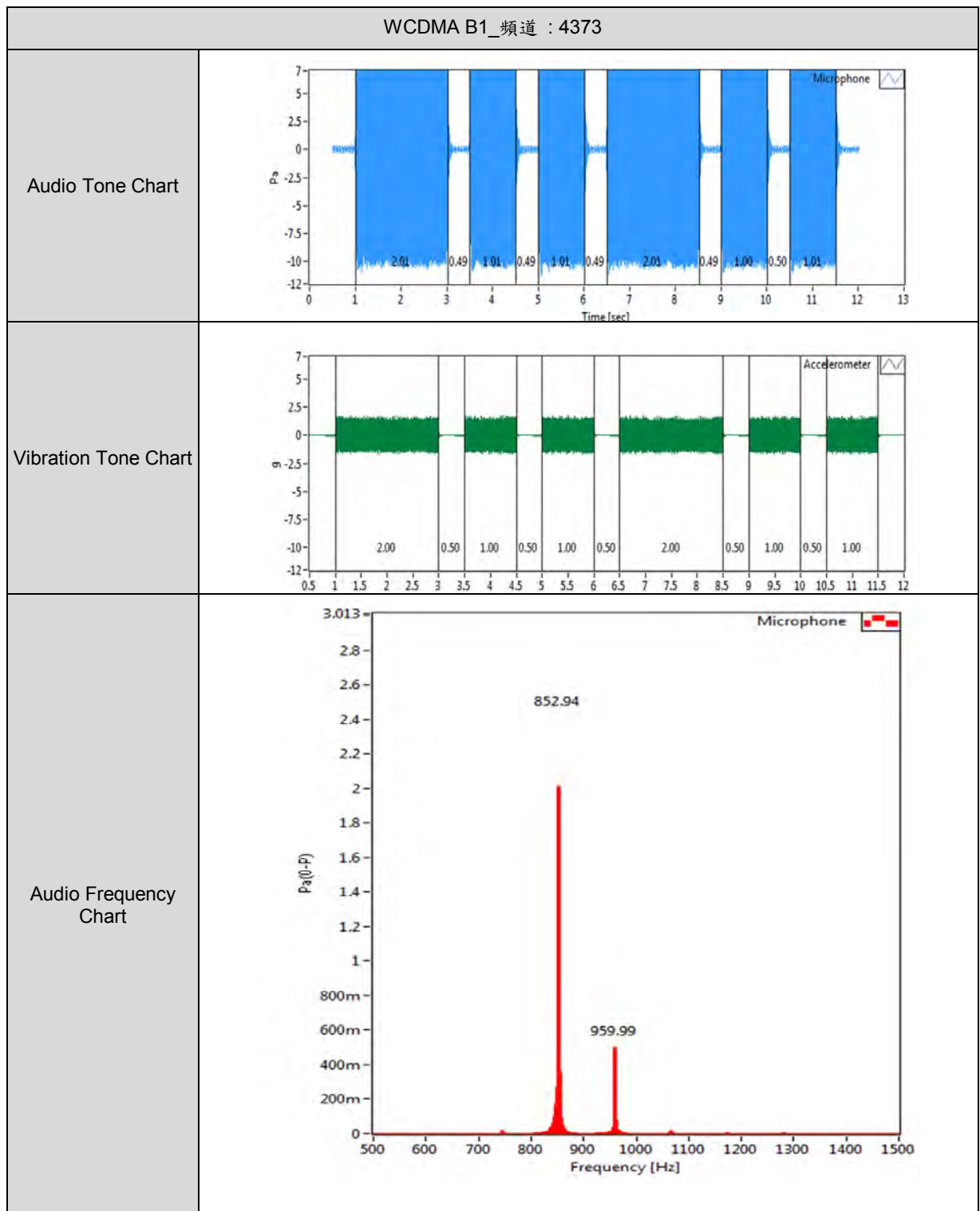
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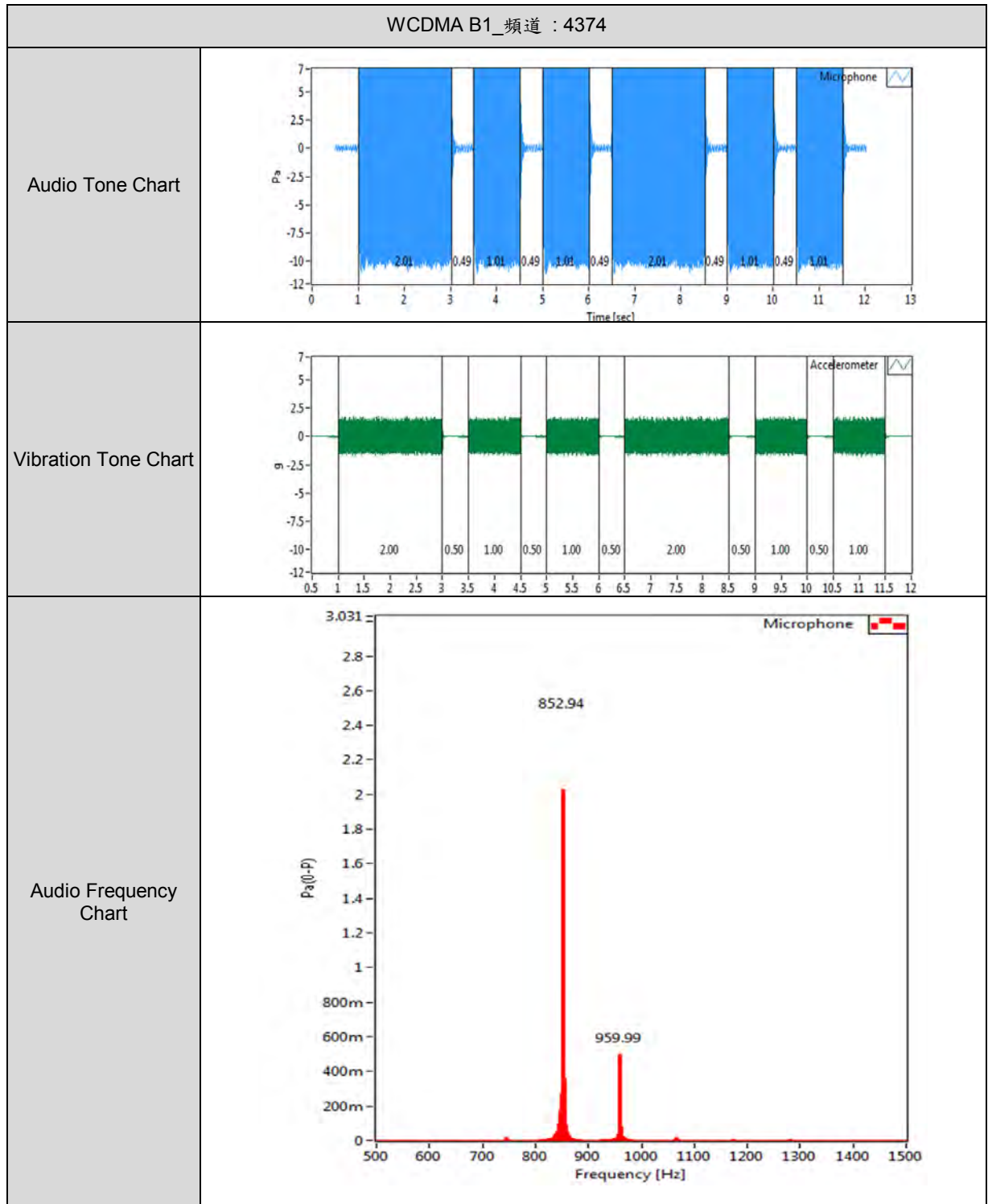
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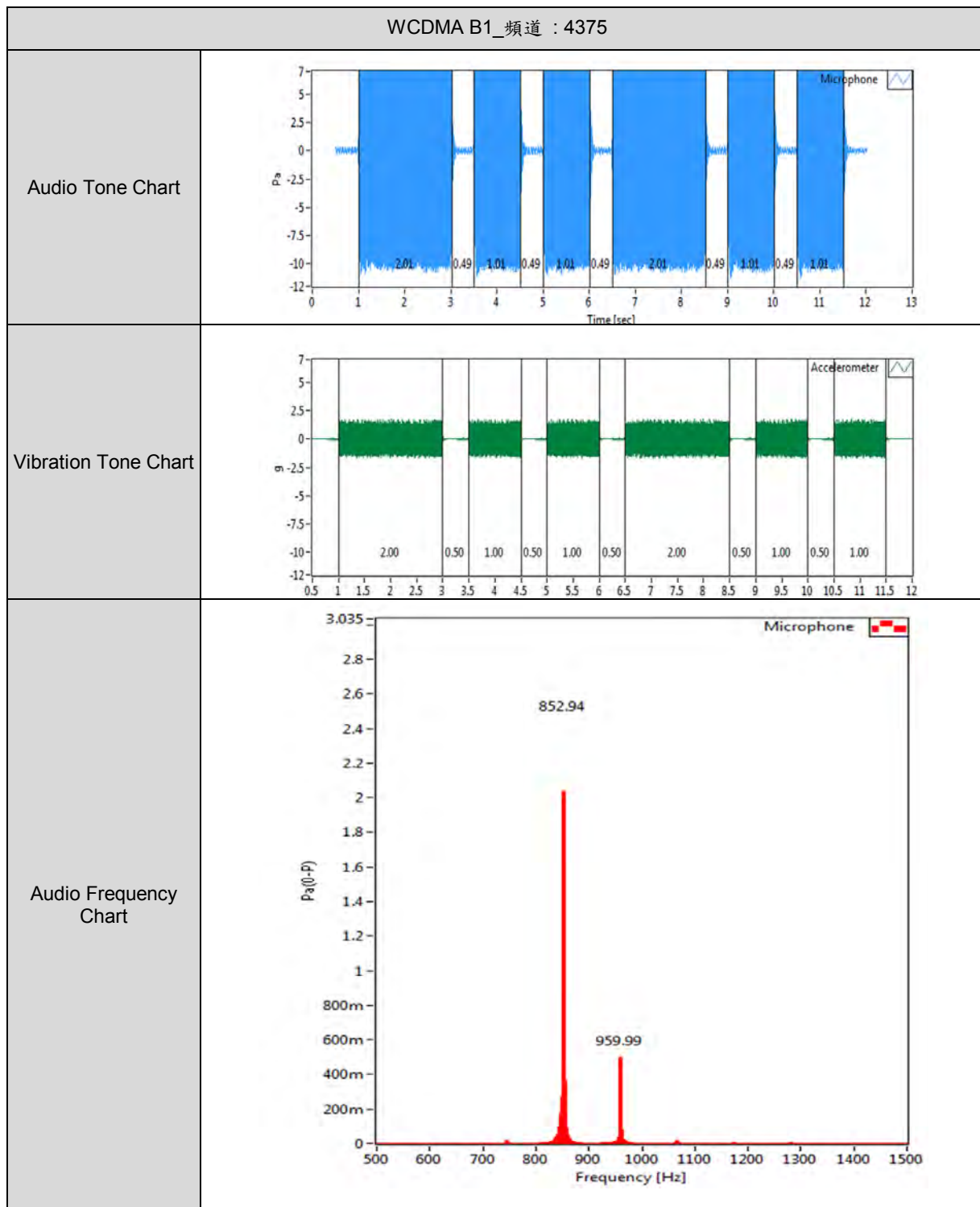


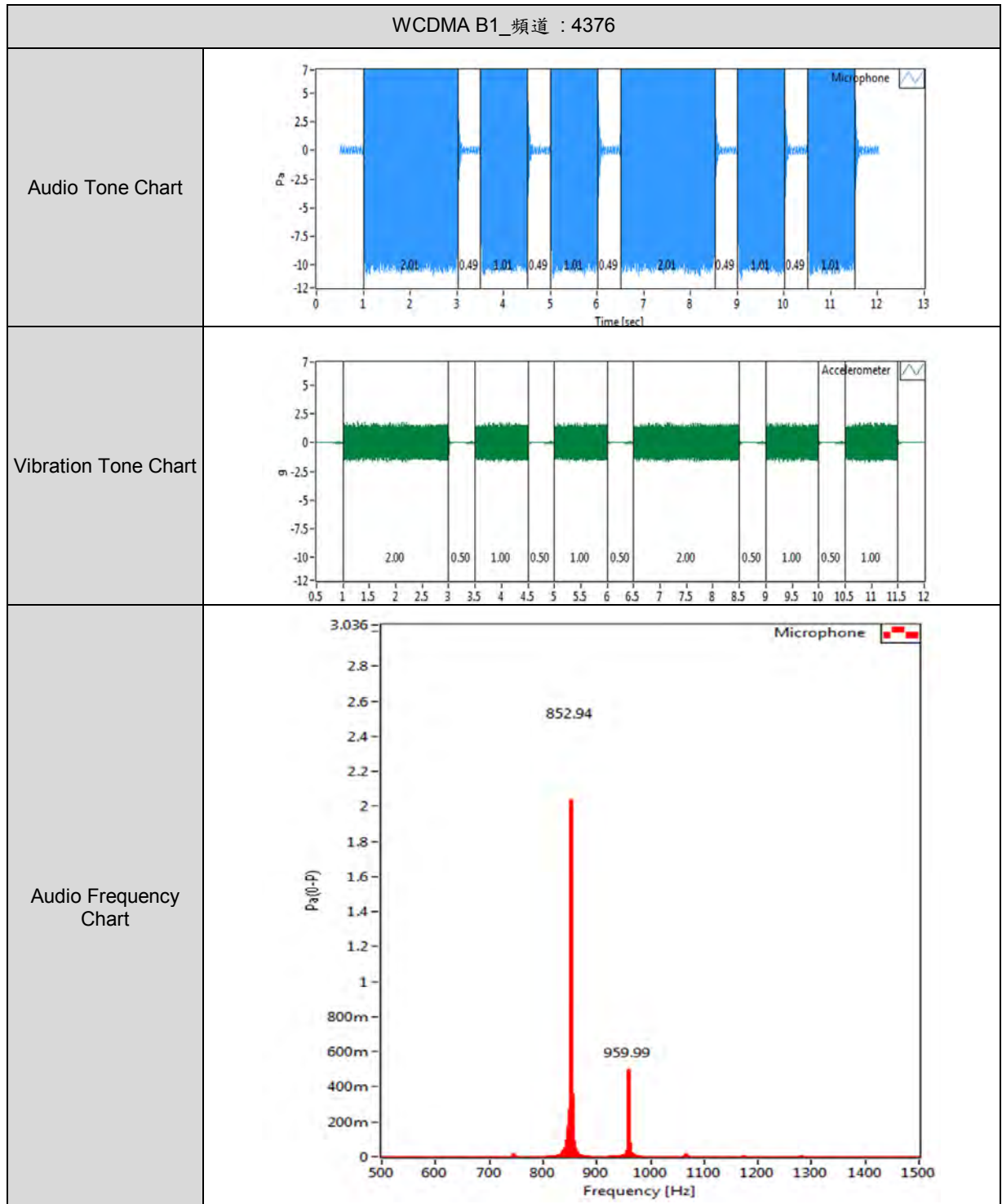


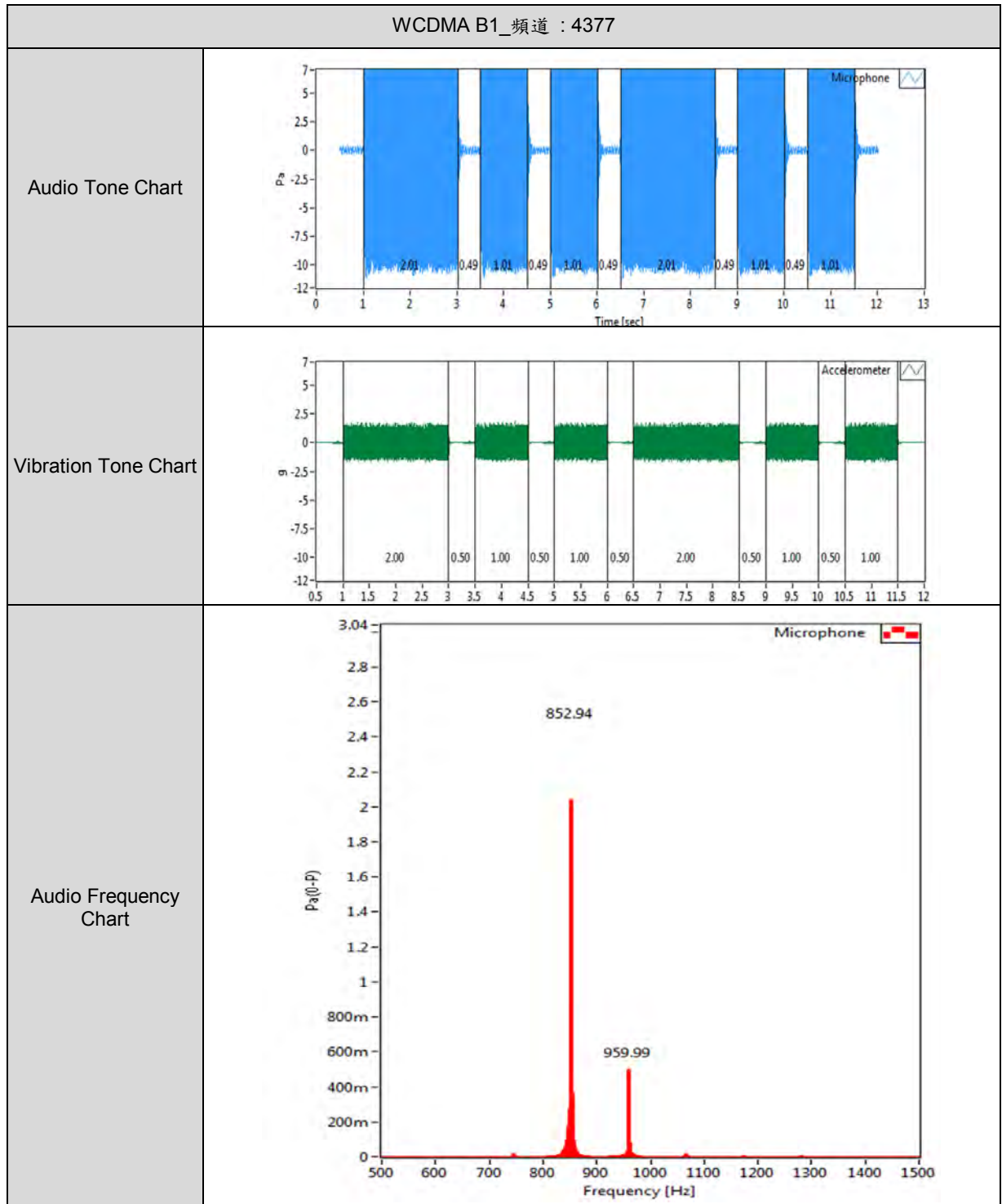


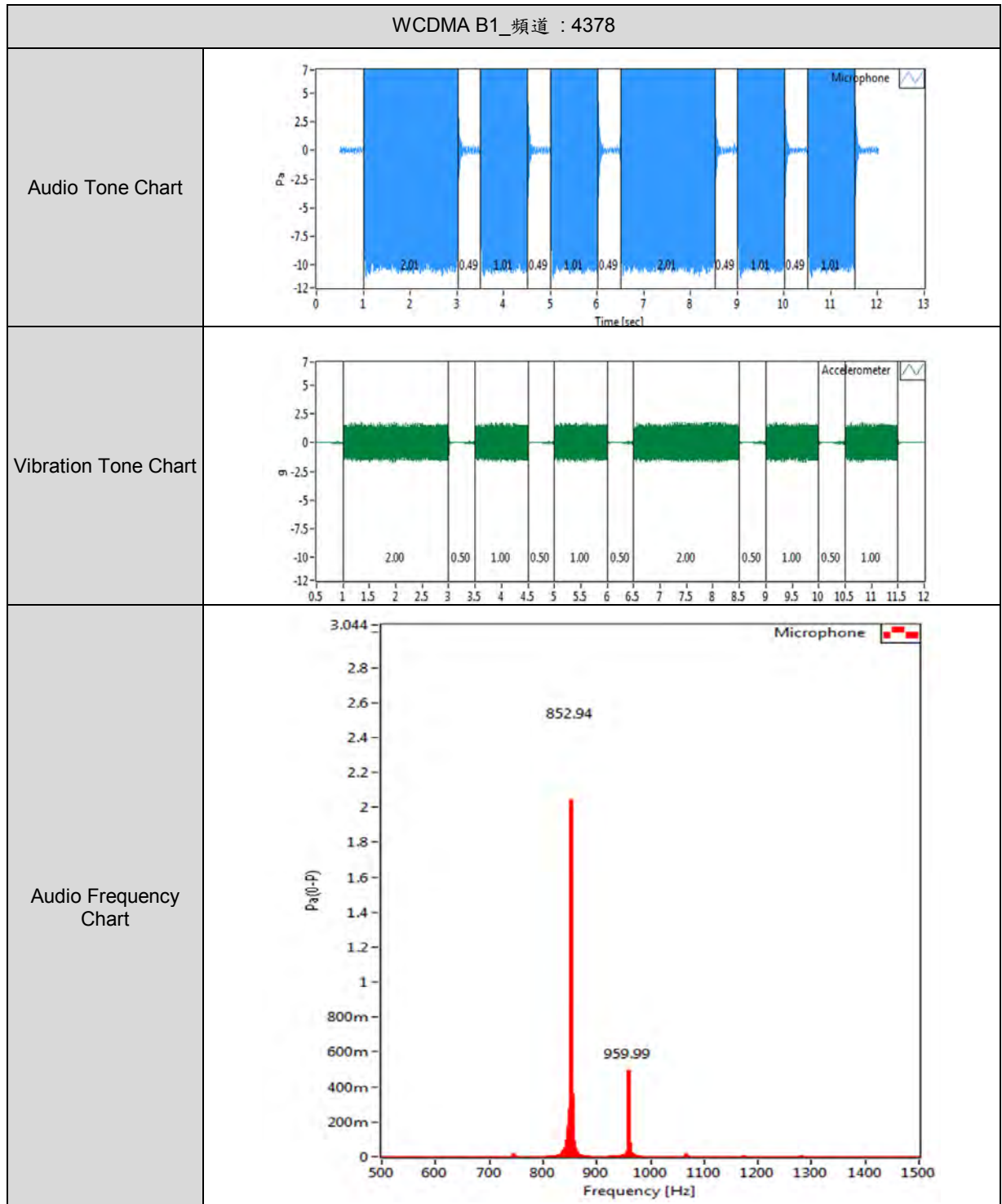


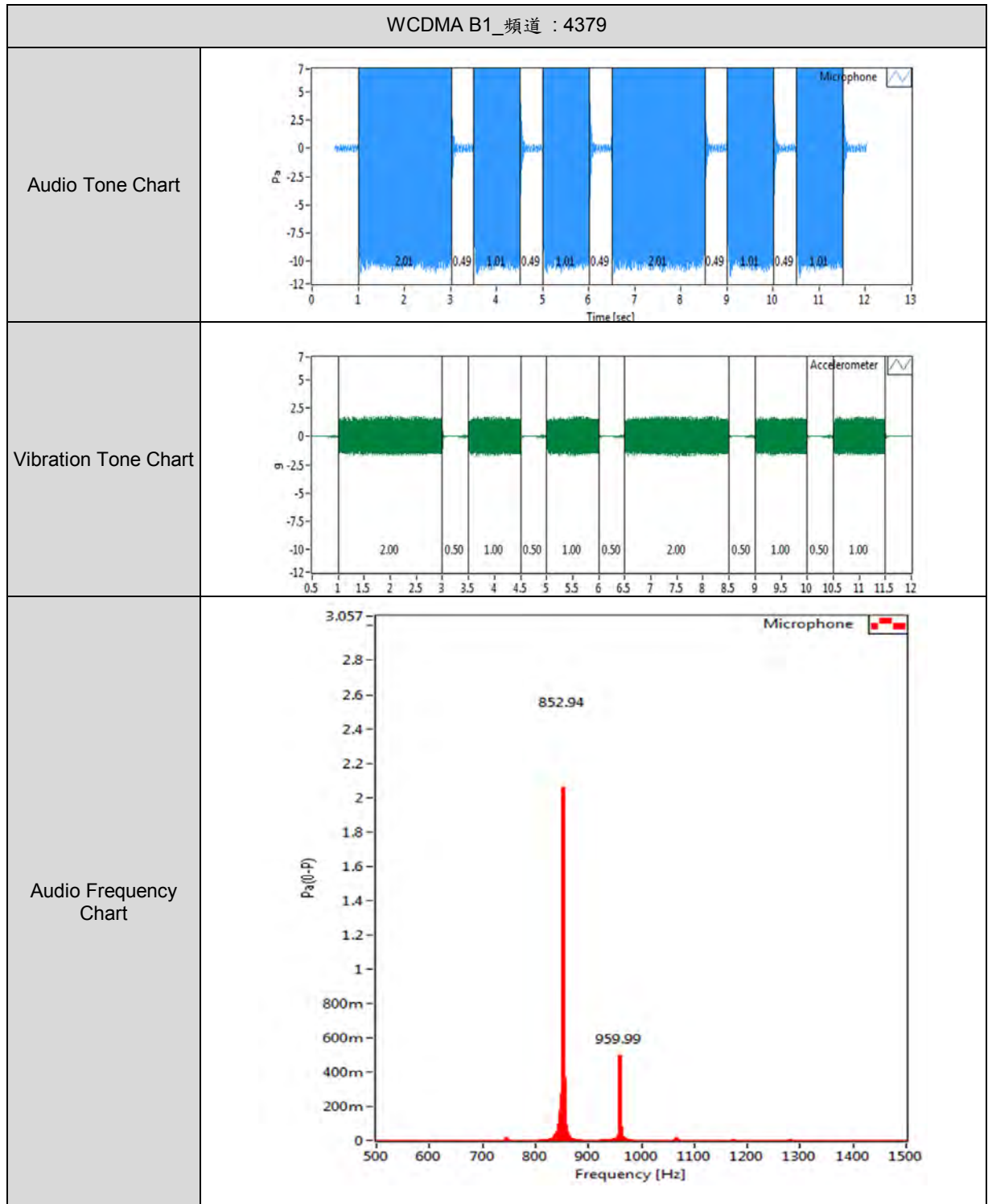


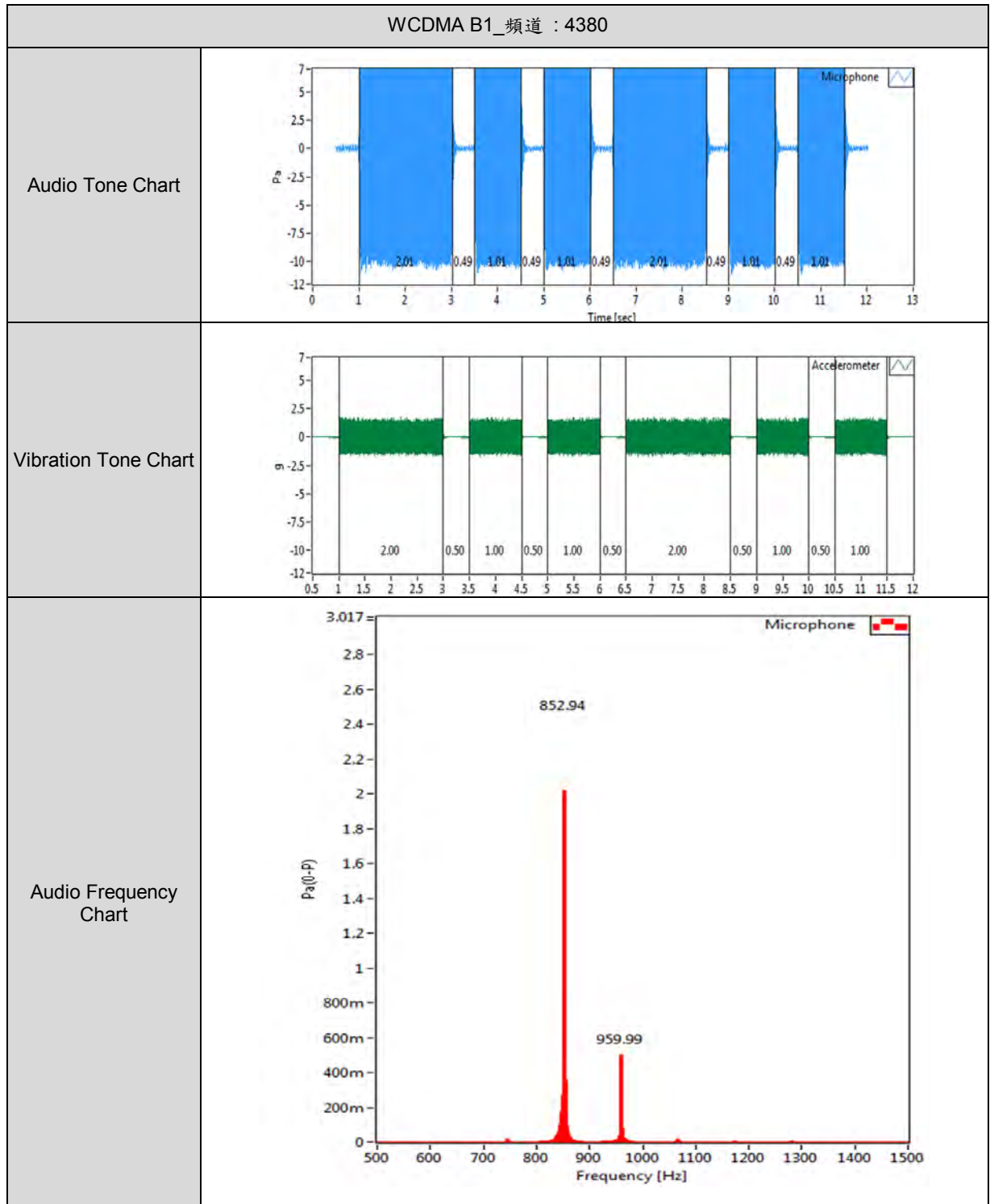


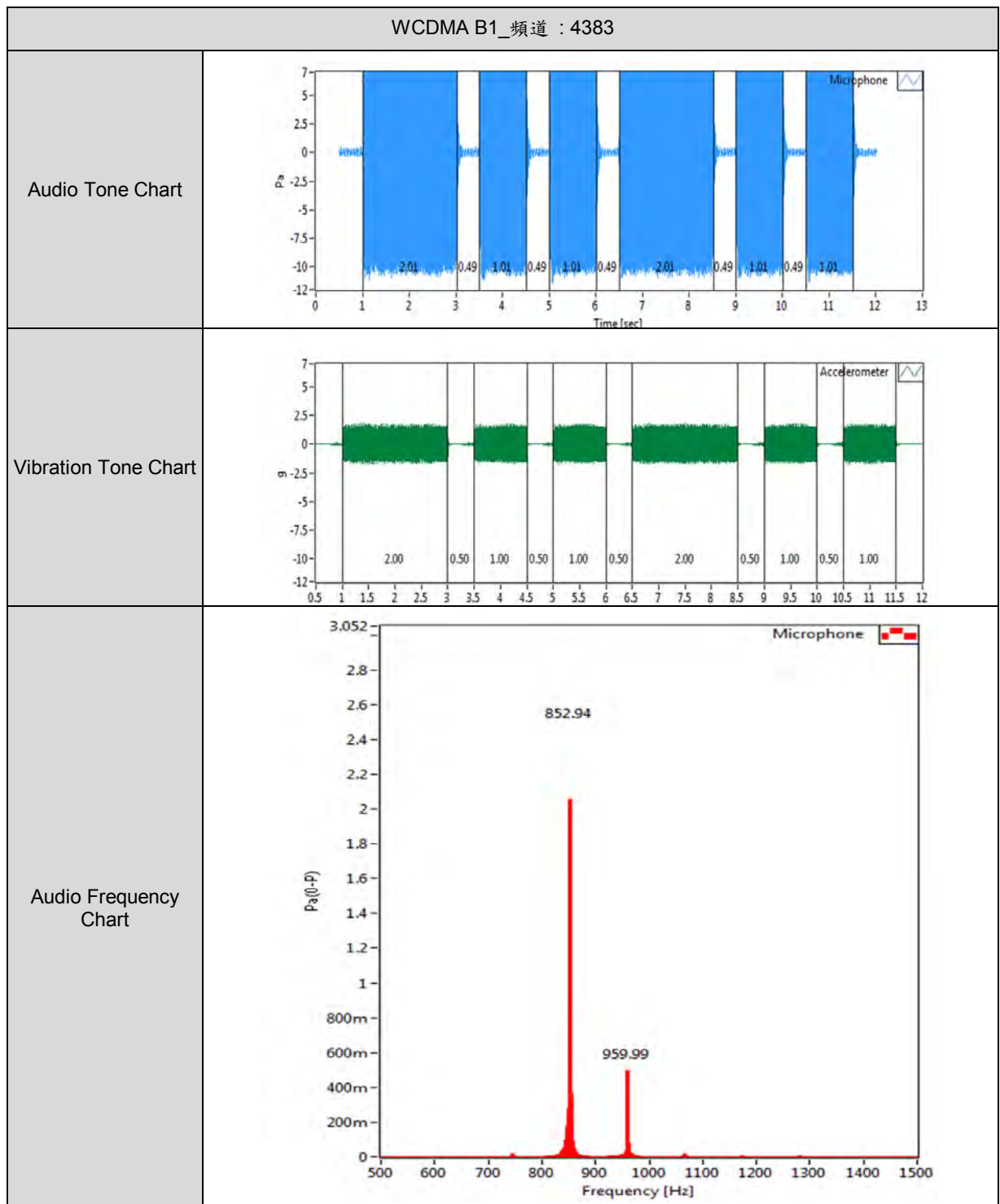


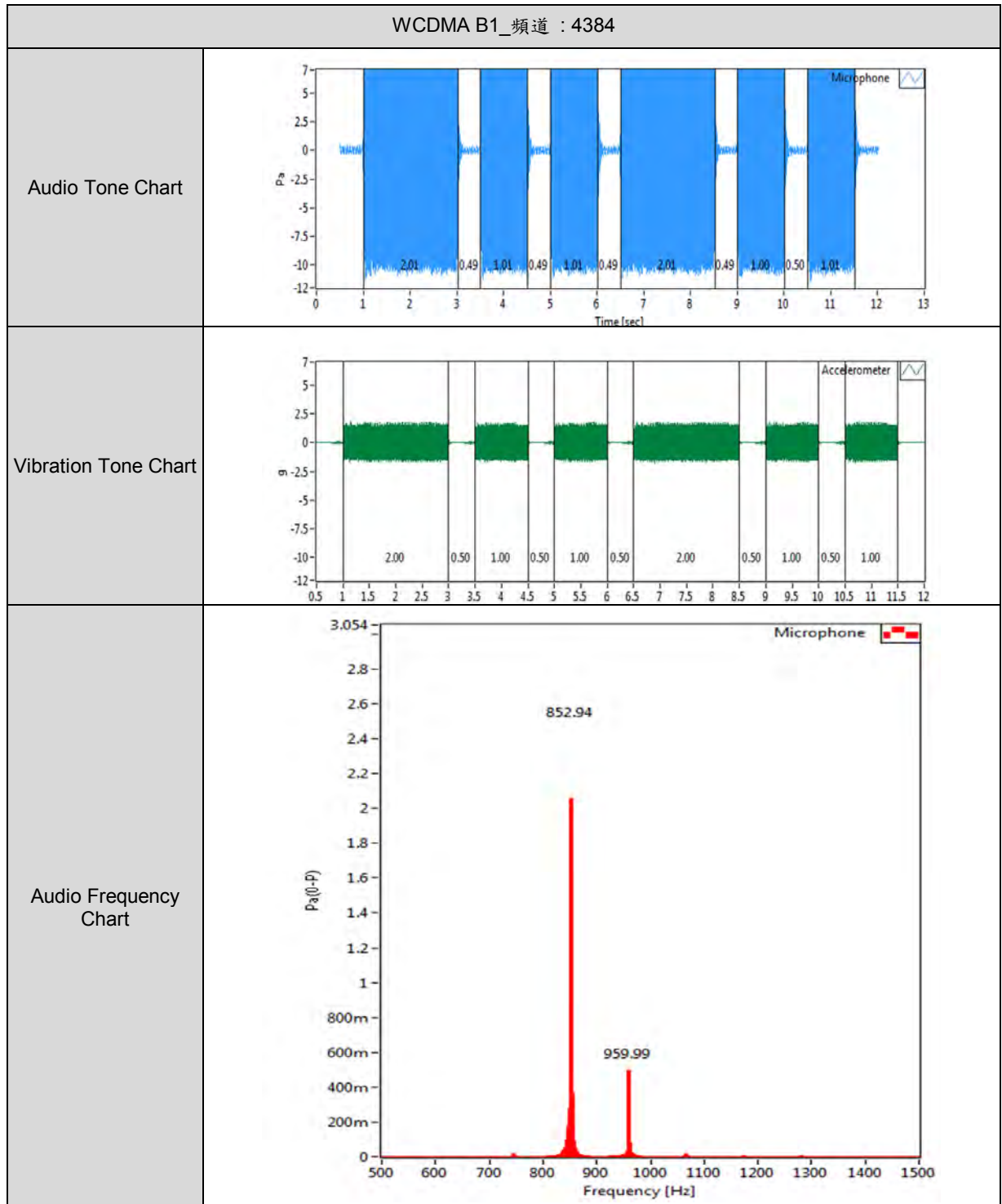


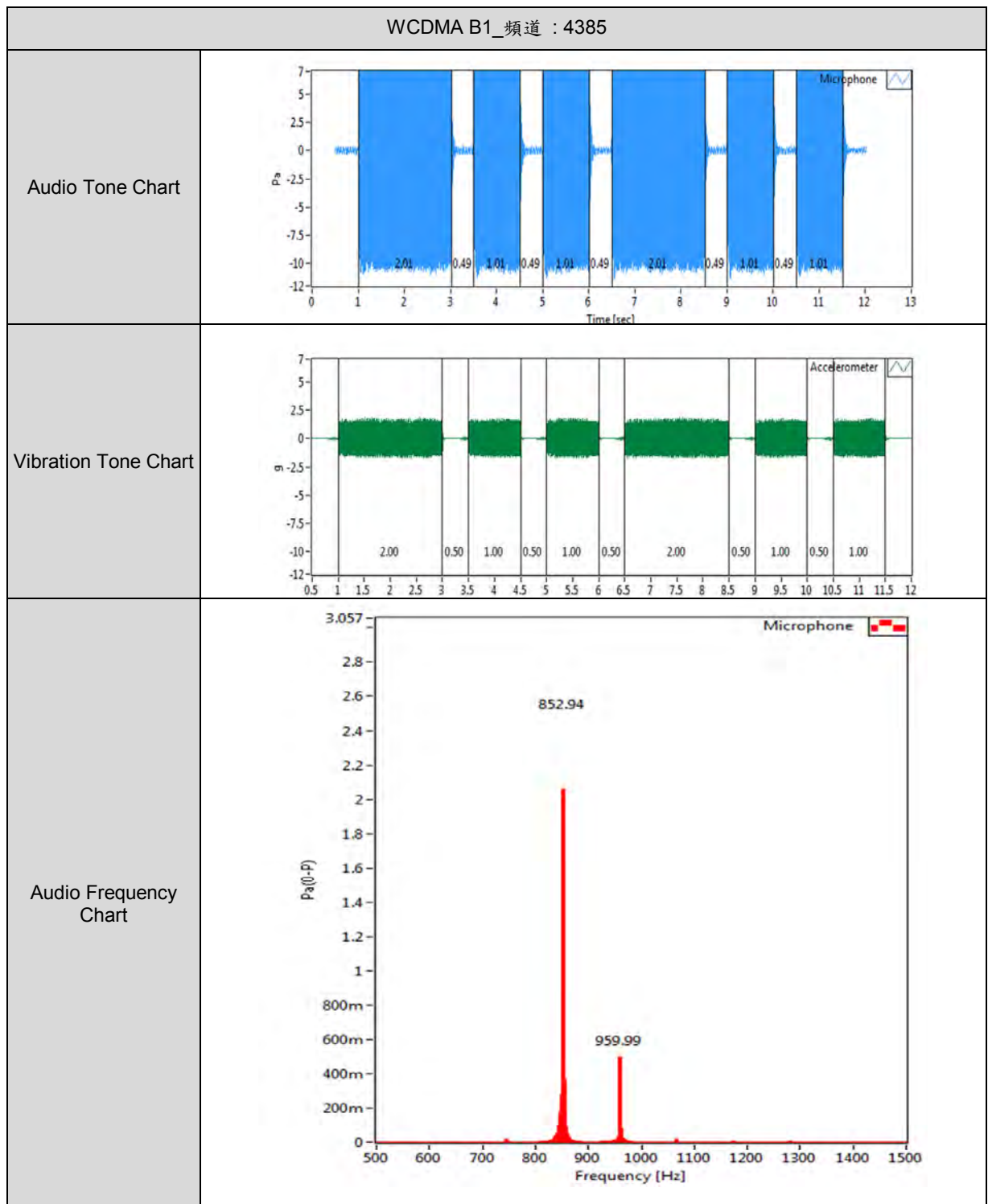


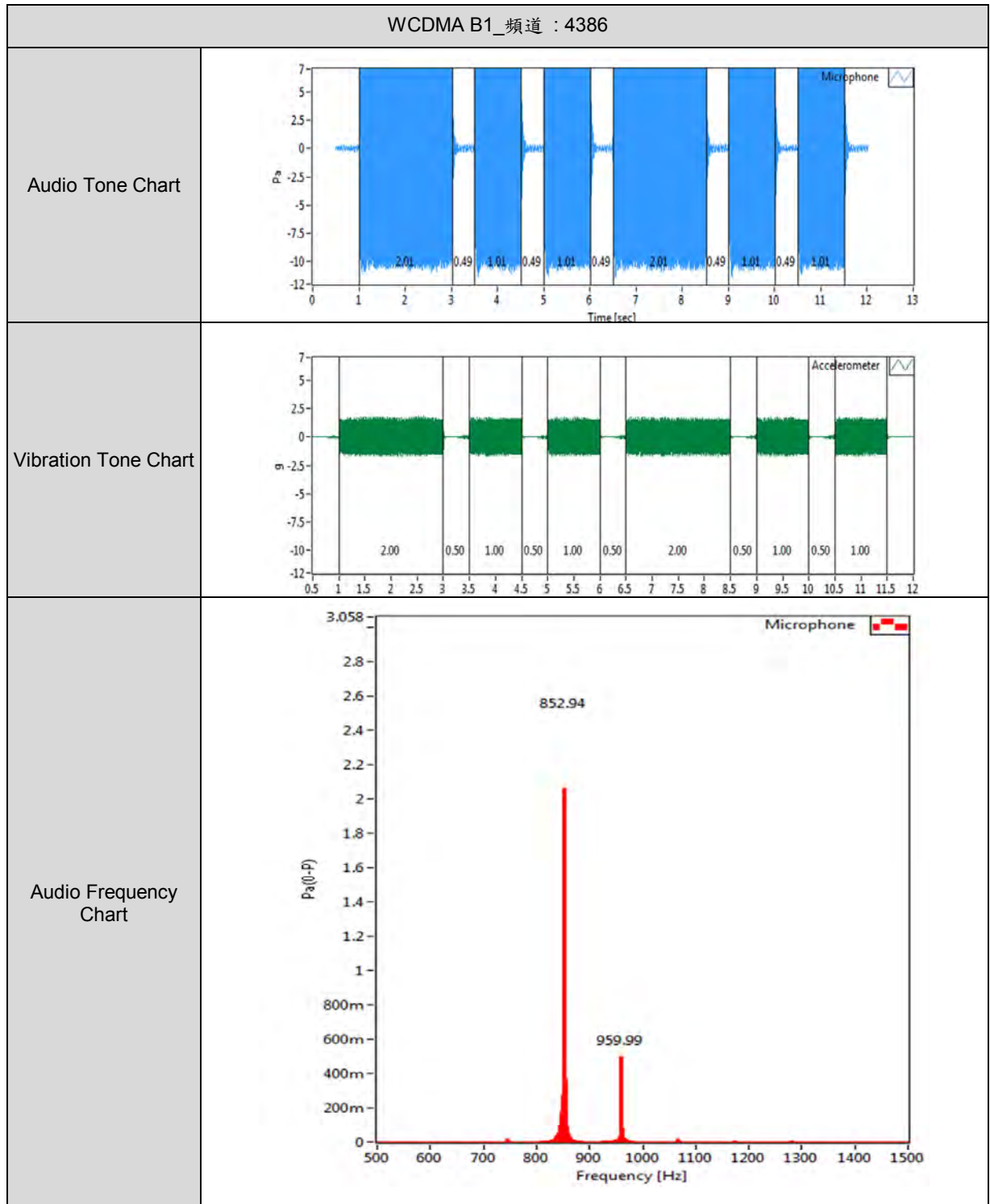


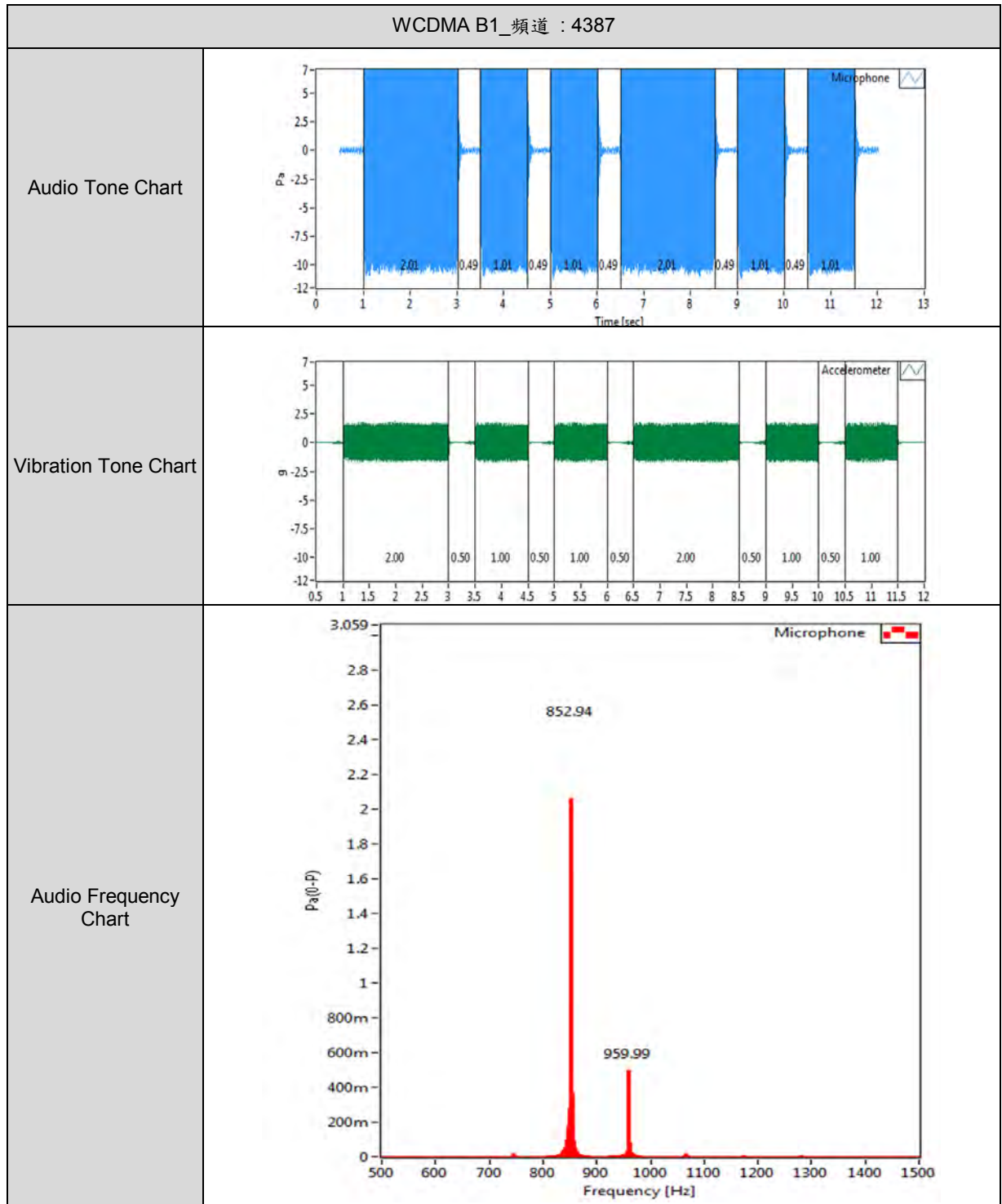


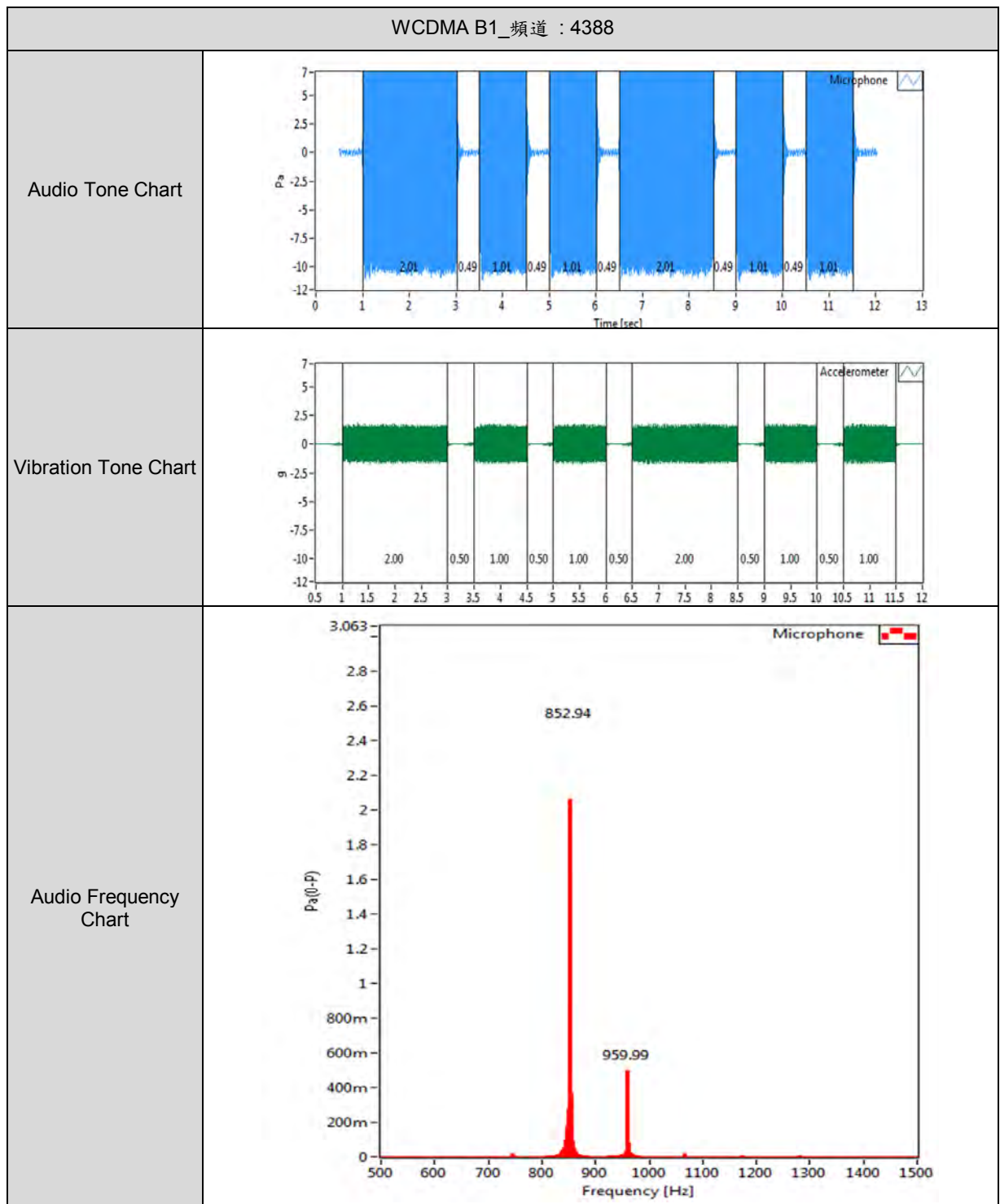


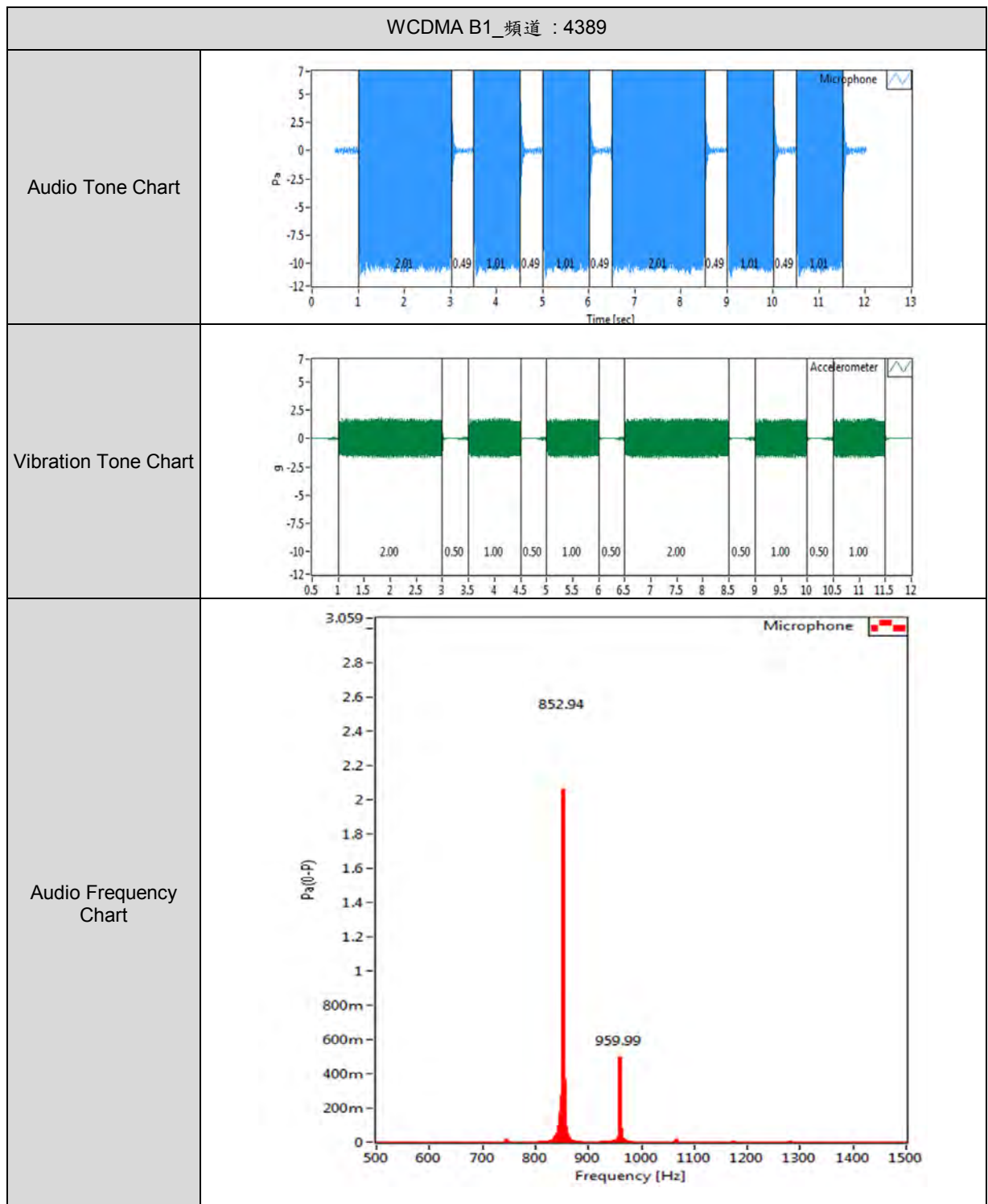


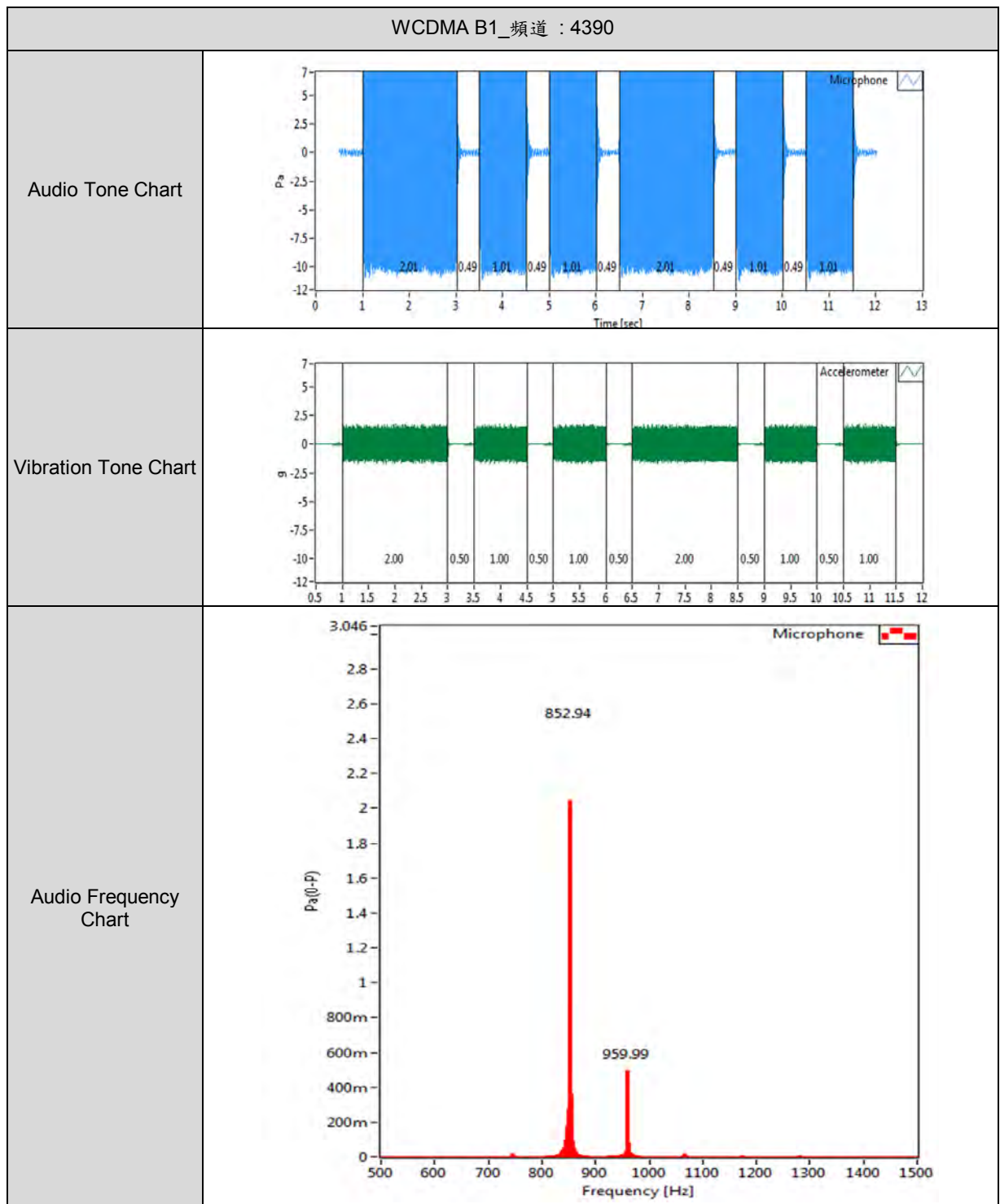


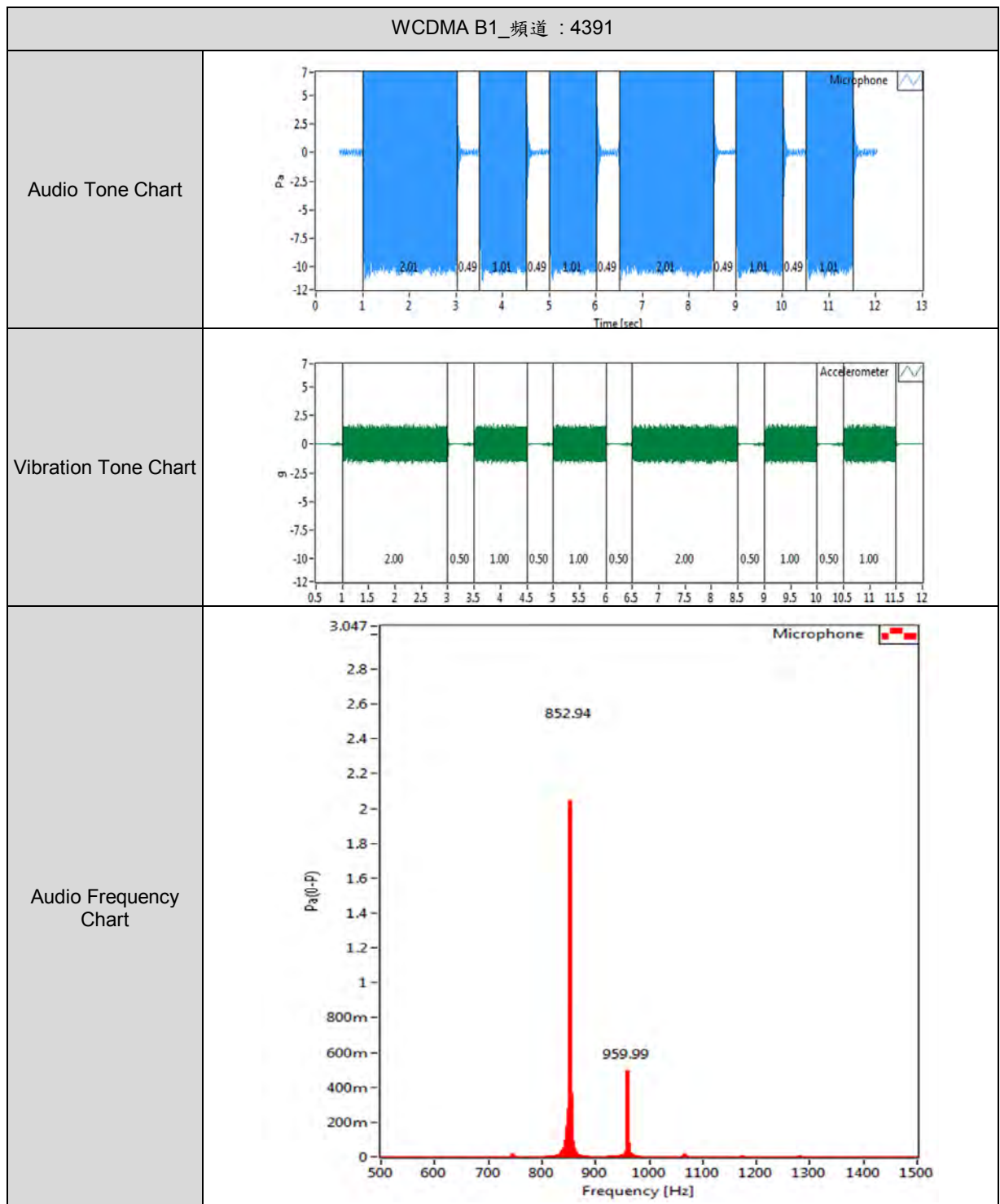


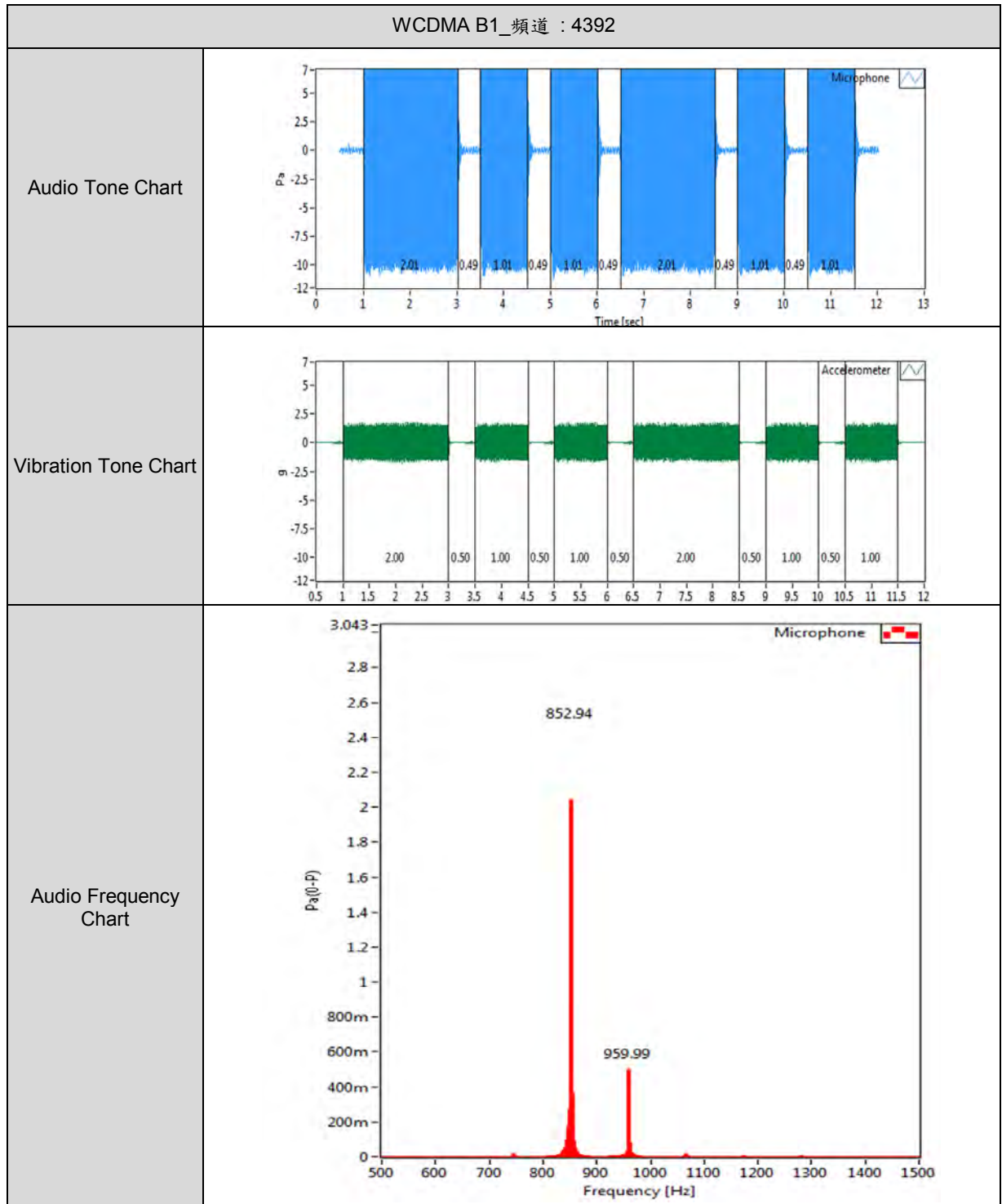


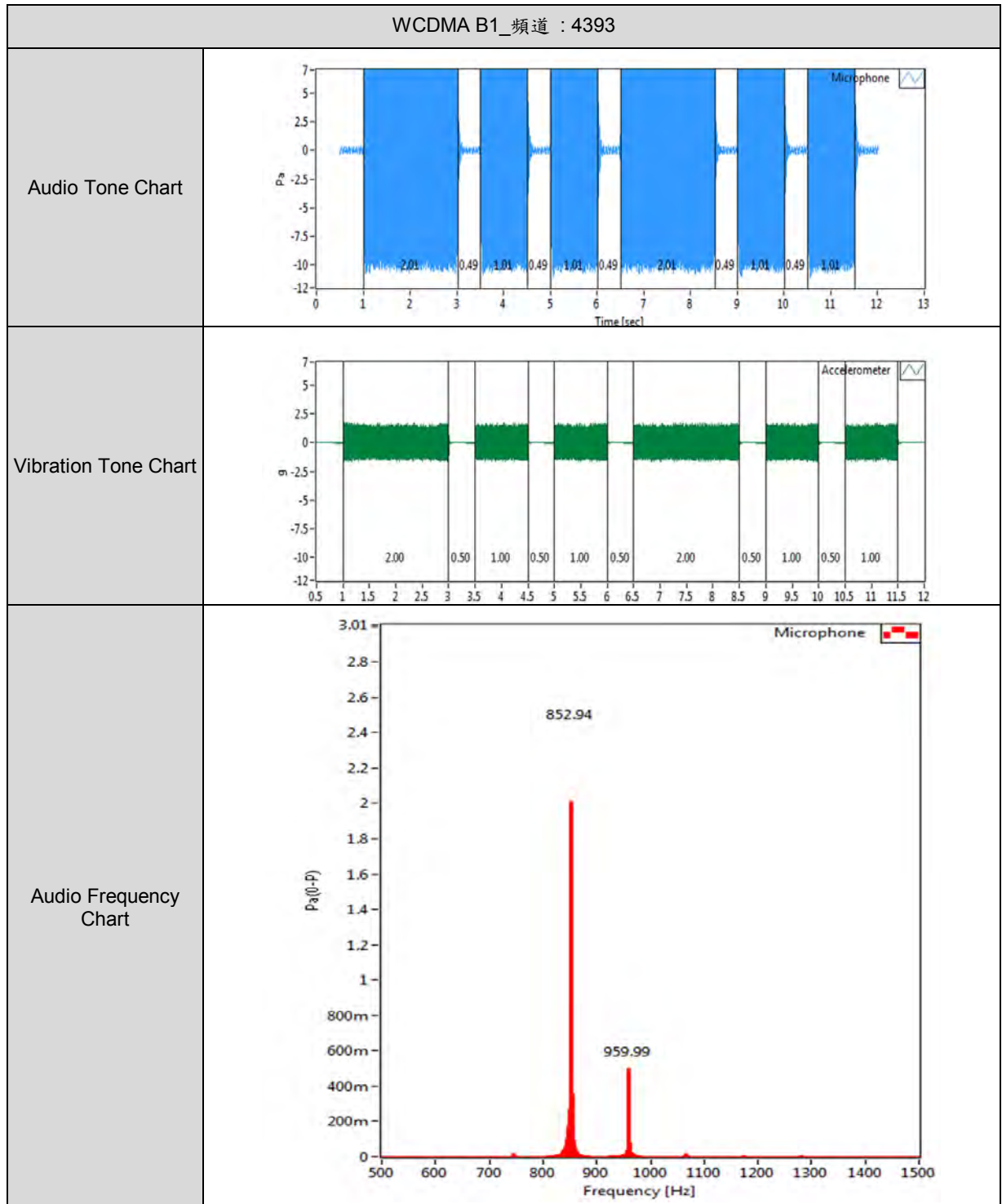


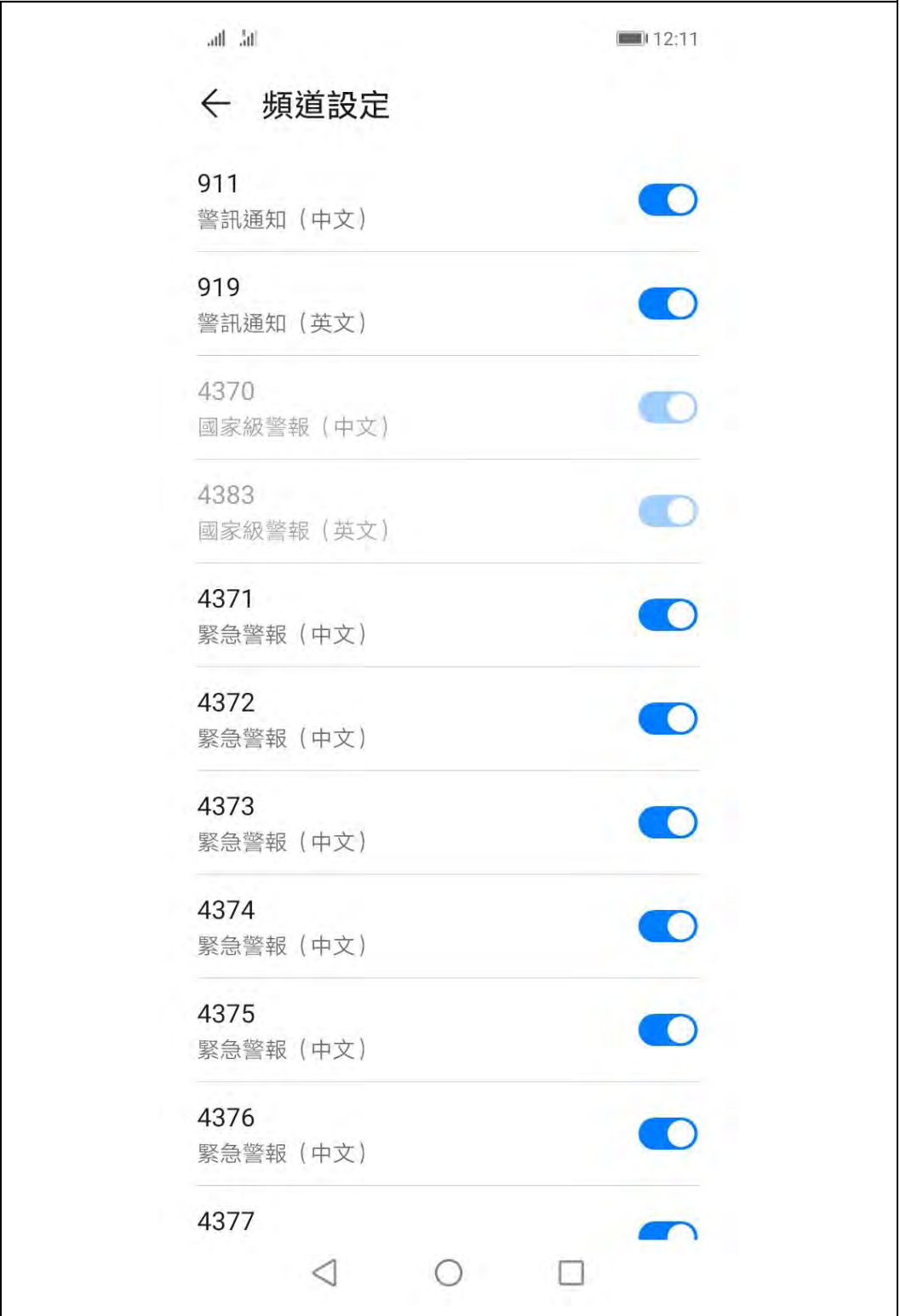










災防告警細胞廣播訊息接收功能之使用者操作畫面	
PWS-1	

災防告警細胞廣播訊息接收功能之使用者操作畫面	
PWS-2	

災防告警細胞廣播訊息接收功能之使用者操作畫面	
PWS-3	

---END---