國家通訊傳播委員會
PLMN ALL
LTE 終端設備(PLMN10)
試驗報告

申請者	**Continental Automotive GmbH**
地址	**Siemensstrasse 12, D-93055 Regensburg, Germany**
製造廠商	**Continental Automotive GmbH**
產品名稱	**Hardware for Enhanced Remote-, Mobility- & Emergency Services**
廠牌	**Mercedes-Benz**
型號	**Hermes 3.0 LFT2**
發射功率	**Band 1 2100MHz: 23.57dBm** **Band 3 1800MHz: 23.61dBm** **Band 7 2600MHz: 23.61dBm** **Band 8 900MHz: 23.63dBm** **Band 28 700MHz: 23.63dBm**
工作頻率	**LTE FDD: Band 1 2100MHz** **(上行1920-1980MHz/下行2110-2170MHz)** **LTE FDD: Band 3 1800MHz** **(上行1710-1770MHz/下行1805-1865MHz)** **LTE FDD: Band 7 2600MHz** **(上行2500-2570MHz/下行2620-2690MHz)** **LTE FDD: Band 8 900MHz** **(上行885-915MHz/下行930-960MHz)** **LTE FDD: Band 28 700MHz** **(上行700-748MHz/下行758-803MHz)**
法規	**PLMN ALL (109/9/25)**

測試單位：

翔智科技股份有限公司 龍潭實驗室
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報告號碼: **ISL-21LR236N10**
受理日期: **2021年9月13日**
發佈日期: **2021年10月26日**

報告簽署人 劉承豐簽章

測試標準

行動通信電信終端設備技術規範

民國109年09月25日版本

待測裝置已於翔智科技股份有限公司，依據國家通訊傳播委員會於中華民國109年9月頒佈行動通信電信終端設備技術規範。

翔智科技股份有限公司根據此條文規範項目測試，測試各項數據皆能符合此規範規定之限度值。

翔智科技股份有限公司依行動通信電信終端設備技術規範【PLMN ALL】之LTE 終端設備(PLMN10)規定製作測試結果報告,測試結果評判為 合格。

備註：

1. 報告中所描述之測試結果和待測設備的架構組合，均根據實際量測情況作詳實的記錄，且本測試報告僅對上述待測設備樣品負責。
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測試人員: 李仲捷　　**日期：** 2021年10月26日

李仲捷 / 高級工程師

報告製作: 葉玟津　　**日期：** 2021年10月26日

葉玟津 / 認證工程師

報告審核: 劉承豐　　**日期：** 2021年10月26日

劉承豐 / 副理

實驗室之量測不確定度

量測項目			量測不確定度 (擴充不確定度 K=2)
有效輻射功率 (ERP輻射方式)	水平極化	2.412 GHz	4.21 dB
		5.805 GHz	4.62 dB
	垂直極化	2.412 GHz	4.42 dB
		5.805 GHz	4.74 dB
輸出功率 (傳導方式)			1.44 dB
相鄰頻道洩漏功率比 (ACLR)			4.22dB
頻譜波罩			1.44 dB
傳導輻射 (150K-40GHz)			±1.75dB
DC電壓			0.03V
溫度			0.826 ℃
頻率			921.20 Hz

量測不確定度是參考 ETSI TR 102 028-1/ ETSI TR 102 028-2, 95 %信賴區間擴充不確定度以 k = 2表示。

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1. 一般資料

1.1 產品描述

產品名稱	Hardware for Enhanced Remote-, Mobility- & Emergency Services
廠　　牌	Mercedes-Benz
型　　號	Hermes 3.0 LFT2
Power Supply	12Vdc from Car Battery
Product HW Version	D1
Product SW Version	LABEL A2389021108
Product FW Version	E713
RF Power Setting:	Customer define cmd

LTE		
發射頻帶	LTE FDD: 700MHz頻段 (上行700-748MHz/下行758-803MHz) 900MHz頻段 (上行885-915MHz/下行930-960MHz) 1800MHz頻段 (上行1710-1770MHz/下行1805-1865MHz) 2100MHz頻段 (上行1920-1980MHz/下行2110-2170MHz) 2500MHz/2600MHz頻段 (上行2500-2570MHz/下行2620-2690MHz) LTE TDD: 2500MHz/2600MHz頻段 (2570-2620MHz / 2500-2690MHz)	
輸出功率	23 dBm	
調變方式	Uplink: QPSK, 16QAM ,64QAM	Downlink: QPSK, 16QAM ,64QAM ,256QAM
頻寬	1.4MHz/ 3MHz/ 5MHz/ 10MHz/ 15MHz/ 20MHz max.	

Antenna Type	廠牌	型號	Peak Antenna Gain	Application	Connector Type
PCB antenna	HARMAN	Hermes 3.0	-4 dBi	UMTS / LTE FDD (Band 1)	------
PCB antenna	HARMAN	Hermes 3.0	-4 dBi	UMTS / LTE FDD (Band 3)	------
PCB antenna	HARMAN	Hermes 3.0	-5.5 dBi	LTE FDD (Band 7)	------
PCB antenna	HARMAN	Hermes 3.0	-4 dBi	UMTS / LTE FDD (Band 8)	------
PCB antenna	HARMAN	Hermes 3.0	-4 dBi	LTE FDD (Band 28)	------

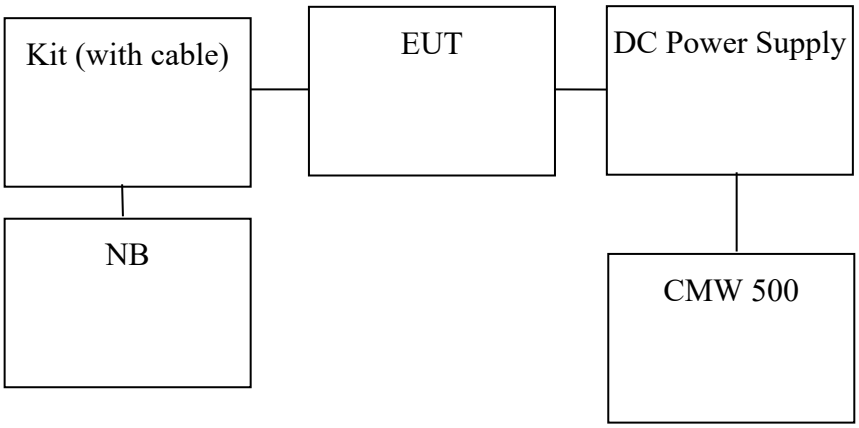
產品不支援語音通信
本報告針對此裝置 LTE FDD 900MHz, 1800MHz, 2100MHz, 2600MHz頻段進行所有測試項目評估.

1.2 LTE 終端設備檢測紀錄表

項次	檢驗項目/合格標準	檢驗數據	結果判定
1	LTE FDD: Band 1 2100MHz (上行1920-1980MHz/下行2110-2170MHz) LTE FDD: Band 3 1800MHz (上行1710-1770MHz/下行1805-1865MHz) LTE FDD: Band 7 2600MHz (上行2500-2570MHz/下行2620-2690MHz) LTE FDD: Band 8 900MHz (上行885-915MHz/下行930-960MHz) LTE FDD: Band 28 700MHz (上行700-748MHz/下行758-803MHz)	參考 4.5 節之量測結果	**合格**
2	有效輻射功率(ERP): 攜帶式終端設備限制為1W(30dBm) 移動式終端設備限制為2W(33dBm) 傳導輸出功率限制值: 採FDD 者：23 dBm +2.7/-3.2 dB。 採TDD 者：23 dBm +2.7/-2.7 dB，但設備屬高功率用戶終端設備(HPUE)者，其傳導輸出功率限制值為26 dBm +2.7/-2.7 dB。 符合PLMN ALL, 7.3節	參考 5.5 節之量測結果	**合格**
3	發射頻譜波罩 符合附表47	參考 6.5 節之量測結果	**合格**
4	傳導帶外輻射發射限制 符合附表48	參考 7.5 節之量測結果	**合格**
5	相鄰頻道洩漏功率比(ACLR)應 符合附表53	參考 8.5 節之量測結果	**合格**
6	頻率穩定度	參考 9.5 節之量測結果	**合格**
7	電波功率密度最大值(MPE)	參考 11.3 節之量測結果	**合格**
8	電磁相容(EMC) 符合CNS13438或3GPP TS34.124標準規範	參考 CNS13438 測試報告	**合格**
9	電氣安全(Safety) 符合CNS14336-1 或 CNS15598-1標準規範	參考CNS14336-1 測試報告 參考CNS15598-1 測試報告	**合格**
10	手機端連接介面	參考 CNS15285測試報告	**N/A**
11	充電器端連接介面	參考 CNS15285測試報告	**N/A**
12	充電線	參考 CNS15285測試報告	**N/A**
13	充電器電性	參考 CNS15285測試報告	**N/A**
14	SAR 測試	參考 CNS14958-1測試報告	**N/A**
15	公眾告警廣播簡訊功能(Public Warning System，PWS)	參考公眾告警廣播簡訊測試報告	**N/A**

2. 受測裝置之系統說明

2.1 待測物與測試設備系統圖



2.2 輔助測試週邊設備名稱描述

Item	Equipment	Mrf/Brand	Model Name	Series No	Data Cable	Power Cable
1	NB	HP	440i	NA	15cm	200cm
2	DC Power Supply	ABM	8185D	NA	NA	30cm
3	Kit (with cable)	Vector	VN-161-	NA	320cm	NA
4	CMW 500	R&S	CMW 500	NA	NA	180cm

2.3 周邊配件與線材

無

3. 測試環境條件

3.1 測試之溫度與濕度條件

常態環境溫度範圍為+15℃至+35℃，濕度範圍為25%至75%。
極端環境溫度範圍為-10℃至+55℃，其他規定應符合IEC 60068-2-1與IEC 60068-2-2。
在極端環境溫度，終端設備若可通電開機，則不得無效使用PLMN ALL第3點規定之頻段。

3.2 電壓條件

終端設備之電源電壓應於低極端電壓與高極端電壓之間。終端設備審驗申請者應宣告其標稱電壓(nominal)、低極端電壓、高極端電壓與關機電壓。若終端設備可操作在一種或多種電源，其低極端電壓不得高於下表限制值，高極端電壓不得低於下表限制值。

電源 (Power source)	低極端電壓 (Lower extreme Voltage)	高極端電壓 (Higher extreme Voltage)	常態電壓 (Normal conditions Voltage)
交流電源 (AC mains)	0.9 × nominal	1.1 × nominal	nominal
調節式鉛酸電池 (Regulated lead acid battery)	0.9 × nominal	1.3 × nominal	1.1 × nominal
非調節式電池 (Non regulated batteries)： 勒克朗社電池 (Leclanché) 鋰電池 (Lithium) 水銀電池/鎳鎘電池 (Mercury/nickel & cadmium)	 0.85 × nominal 0.95 × nominal 0.90 × nominal	 nominal 1.1 × nominal 1.1 × nominal	 nominal 1.1 × nominal nominal

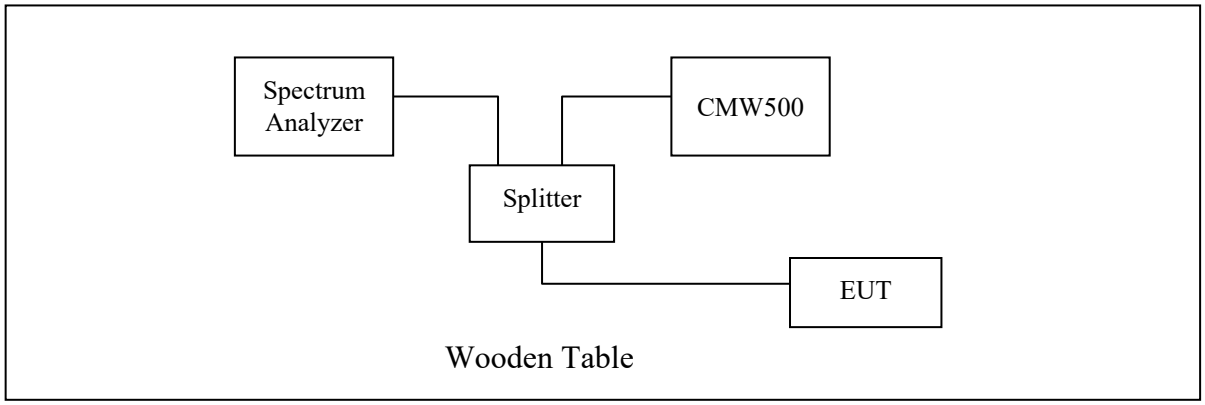
電源電壓低於上表之低極端電壓或高於上表之高極端電壓，終端設備若可通電開機時，不得無效使用PLMN ALL第3點規定之頻段。
檢測終端設備之電源電壓低於關機電壓時，終端設備不得發射。

4. 工作頻帶之量測

4.1 適用標準

參考PLMN ALL, 3.3節規定。

4.2 測試配置



4.3 量測儀器設備

Location Conducted	Equipment Name	Brand	Model	S/N	Last Cal. Date	Next Cal. Date
Conducted	Power Meter	Anritsu	ML2495A	1116010	09/30/2021	09/30/2022
Conducted	Power Sensor	Anritsu	MA2411B	34NKF50	09/30/2021	09/30/2022
Conducted	Power Sensor	DARE	RPR3006W	13I00030SNO33	01/04/2021	01/04/2022
Conducted	Power Sensor	DARE	RPR3006W	13I00030SNO34	01/04/2021	01/04/2022
Conducted	Power Sensor	DARE	RPR3006W	14I00889SNO35	06/23/2021	06/23/2022
Conducted	Power Sensor	DARE	RPR3006W	14I00889SNO36	06/23/2021	06/23/2022
Conducted	Temperature Chamber	KSON	THS-B4H100	2287	04/26/2021	04/26/2022
Conducted	DC Power supply	ABM	8185D	N/A	01/05/2021	01/05/2022
Conducted	AC Power supply	EXTECH	CFC105W	NA	N/A	N/A
Conducted	Spectrum analyzer	Keysight	N9010A	MY56070257	09/28/2021	09/28/2022
Conducted	Test Software	DARE	Radiation Ver:2013.1.23	NA	NA	NA
Conducted	Test Software	R&S	CMUGO Ver:2.0.0	N/A	N/A	N/A
Conducted	Universal Digital Radio Communication Tester	R&S	CMU200	111968	11/29/2020	11/29/2021
Conducted	Wideband Radio Communication Tester	R&S	CMW500	1201.002K50108793-JG	10/28/2020	10/28/2021
Conducted	BT Simulator	Agilent	N4010A	MY48100200	NA	NA
Conducted	GPS Simulator	Welnavigate	GS-50	701523	NA	NA
Conducted (TS8997)	Wideband Radio Communication Tester	R&S	CMW500	168811	09/09/2021	09/09/2022

Conducted (TS8997)	Signal Generator	R&S	SMB100B	101085	09/09/2021	09/09/2022
Conducted (TS8997)	Vector Signal Generator	R&S	SMBV100A	263246	09/09/2021	09/09/2022
Conducted (TS8997)	Signal analyzer 40GHz	R&S	FSV40	101884	09/07/2021	09/07/2022
Conducted (TS8997)	OSP150 extension unit CAM-BUS	R&S	OSP150	101107	09/10/2021	09/10/2022
Conducted (TS8997)	Test Software	R&S	EMC32	NA	NA	NA

4.4 測試方法

參考PLMN ALL, 7.3 節規定。

4.5 量測結果

2100MHz頻段: 頻段 限制值 (FDD)	量測值
上行1920-1980MHz 下行2110-2170MHz	上行1920-1980MHz 下行2110-2170MHz
1800MHz頻段:頻段 限制值 (FDD)	量測值
上行1710-1785MHz 下行1805-1880MHz	上行1710-1785MHz 下行1805-1880MHz
2500MHz頻段 與 2600MHz頻段: 頻段 限制值 (FDD)	量測值
上行2500-2570MHz 下行2620-2690MHz	上行2500-2570MHz 下行2620-2690MHz
900MHz頻段:頻段 限制值 (FDD)	量測值
上行885MHz～915MHz/ 下行 930MHz～960MHz	上行885MHz～915MHz/ 下行 930MHz～960MHz
700MHz頻段:頻段 限制值 (FDD)	量測值
上行703MHz～748MHz/ 下行 758MHz～803MHz	上行703MHz～748MHz/ 下行 758MHz～803MHz

5. 傳導輸出功率/發射輸出功率(ERP)量測

5.1 適用標準

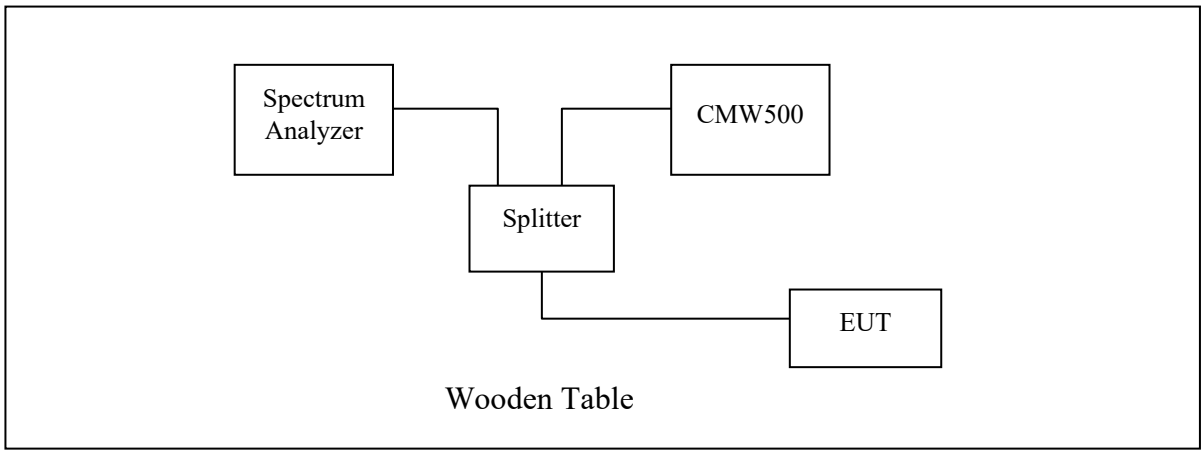
參考PLMN ALL,6.3.1 節規定。

附表1、LTE終端設備發射功率之測試參數

預設條件				
測試環境		常態環境常態電壓		
測試頻道		低、中、高		
測試頻道頻寬		最低、5 MHz及最高		
測試參數				
	下行結構	上行結構		
頻道頻寬	行動臺設備最大發射功率測試不適用	調變方式	資源區塊分配	
			FDD	TDD
1.4MHz		QPSK	1	1
1.4MHz		QPSK	5	5
3MHz		QPSK	1	1
3MHz		QPSK	4	4
5MHz		QPSK	1	1
5MHz		QPSK	8	8
10MHz		QPSK	1	1
10MHz		QPSK	12	12
15MHz		QPSK	1	1
15MHz		QPSK	16	16
20MHz		QPSK	1	1
20MHz		QPSK	18	18

註：RB offset 設定值及應檢項目之測試方法，依 3GPP TS 36.521 技術標準規定。

5.2 測試配置



5.3 量測儀器設備

參考本報告4.3節。

5.4 測試方法

參考PLMN ALL, 7.3 節規定。

發射功率限制
有效輻射功率(ERP): 攜帶式終端設備限制為1W(30dBm) 移動式終端設備限制為2W(33dBm) 傳導輸出功率限制值: 採FDD 者：23 dBm +2.7/-3.2 分貝（dB）。 採TDD 者：23 dBm +2.7/-2.7 dB，但設備屬高功率用戶終端設備(HPUE)者，其傳導輸出功率限制值為26 dBm +2.7/-2.7 dB。

5.5 量測結果

Basic Standard	PLMN10 Conduct Output Power & ERP	Date
EUT Model Name	HERMES 3.0 LFT2	2021-10-13
Temperature	22℃	Engineer
Humidity	53%	Barry Lee

1.ERP(dBm) = conducted power (dBm) + antenna gain(dBd)
2.Antenna Gain(dBd) = Antenna Gain(dBi) - 2.14

Max antenna gain for Band 1 2100MHz: -4dBi (-6.14dBd) Max antenna gain for Band 3 1800MHz: -4dBi (-6.14dBd) Max antenna gain for Band 7 2600MHz: -5.5dBi (-7.64dBd) Max antenna gain for Band 8 900MHz: -4dBi (-6.14dBd) Max antenna gain for Band 28 700MHz: -4dBi (-6.14dBd)	最大傳導發射輸出功率for Band 1 2100MHz: 23.57dBm 最大傳導發射輸出功率for Band 3 1800MHz: 23.61dBm 最大傳導發射輸出功率for Band 7 2600MHz: 23.61dBm 最大傳導發射輸出功率for Band 8 900MHz: 23.63dBm 最大傳導發射輸出功率for Band 28 700MHz: 23.63dBm

頻帶	調變	頻寬	測試頻道	RB	RB Offset	傳導發射輸出功率 (dBm)	ERP (dBm)	容許度	結果
Band 1 2100MHz	QPSK	5MHz	低頻道	1	low	23.40	17.26	Conducted Power: FDD 23dBm (20.5-25.7dBm) TDD 23dBm (19.8-25.7dBm) ERP: <2W(33dBm) or <1W(30dBm)	Pass
	QPSK	5MHz	中頻道	1	low	22.64	16.5		Pass
	QPSK	5MHz	高頻道	1	low	22.70	16.56		Pass
	QPSK	5MHz	低頻道	1	mid	22.78	16.64		Pass
	QPSK	5MHz	中頻道	1	mid	22.93	16.79		Pass
	QPSK	5MHz	高頻道	1	mid	22.75	16.61		Pass
	QPSK	5MHz	低頻道	1	high	23.01	16.87		Pass
	QPSK	5MHz	中頻道	1	high	22.67	16.53		Pass
	QPSK	5MHz	高頻道	1	high	23.52	17.38		Pass
	QPSK	5MHz	低頻道	8	low	22.86	16.72		Pass
	QPSK	5MHz	中頻道	8	low	23.28	17.14		Pass
	QPSK	5MHz	高頻道	8	low	22.75	16.61		Pass
	QPSK	5MHz	低頻道	8	high	23.26	17.12		Pass
	QPSK	5MHz	中頻道	8	high	22.83	16.69		Pass
	QPSK	5MHz	高頻道	8	high	22.51	16.37		Pass
	QPSK	20MHz	低頻道	1	low	23.15	17.01		Pass
	QPSK	20MHz	中頻道	1	low	23.31	17.17		Pass
	QPSK	20MHz	高頻道	1	low	22.83	16.69		Pass
	QPSK	20MHz	低頻道	1	mid	23.57	17.43		Pass
	QPSK	20MHz	中頻道	1	mid	23.12	16.98		Pass
	QPSK	20MHz	高頻道	1	mid	22.71	16.57		Pass
	QPSK	20MHz	低頻道	1	high	23.42	17.28		Pass
	QPSK	20MHz	中頻道	1	high	23.34	17.2		Pass
	QPSK	20MHz	高頻道	1	high	23.06	16.92		Pass
	QPSK	20MHz	低頻道	18	low	23.03	16.89		Pass
	QPSK	20MHz	中頻道	18	low	23.56	17.42		Pass
	QPSK	20MHz	高頻道	18	low	23.55	17.41		Pass
	QPSK	20MHz	低頻道	18	high	23.26	17.12		Pass
	QPSK	20MHz	中頻道	18	high	22.56	16.42		Pass
	QPSK	20MHz	高頻道	18	high	22.46	16.32		Pass
Band 3 1800MHz	QPSK	1.4MHz	低頻道	1	low	22.69	16.55	Conducted Power: FDD 23dBm (20.5-25.7dBm)	Pass
	QPSK	1.4MHz	中頻道	1	low	22.97	16.83		Pass
	QPSK	1.4MHz	高頻道	1	low	22.74	16.6		Pass

	QPSK	1.4MHz	低頻道	1	mid	23.05	16.91		Pass
	QPSK	1.4MHz	中頻道	1	mid	22.60	16.46	TDD 23dBm (19.8-25.7dBm)	Pass
	QPSK	1.4MHz	高頻道	1	mid	23.32	17.18		Pass
	QPSK	1.4MHz	低頻道	1	high	22.98	16.84		Pass
	QPSK	1.4MHz	中頻道	1	high	23.60	17.46	ERP: <2W(33dBm) or <1W(30dBm)	Pass
	QPSK	1.4MHz	高頻道	1	high	23.43	17.29		Pass
	QPSK	1.4MHz	低頻道	5	low	23.35	17.21		Pass
	QPSK	1.4MHz	中頻道	5	low	22.90	16.76		Pass
	QPSK	1.4MHz	高頻道	5	low	22.95	16.81		Pass
	QPSK	1.4MHz	低頻道	5	high	23.61	17.47		Pass
	QPSK	1.4MHz	中頻道	5	high	23.59	17.45		Pass
	QPSK	1.4MHz	高頻道	5	high	22.47	16.33		Pass
	QPSK	5MHz	低頻道	1	low	23.60	17.46		Pass
	QPSK	5MHz	中頻道	1	low	22.63	16.49		Pass
	QPSK	5MHz	高頻道	1	low	22.69	16.55		Pass
	QPSK	5MHz	低頻道	1	mid	22.55	16.41		Pass
	QPSK	5MHz	中頻道	1	mid	23.10	16.96		Pass
	QPSK	5MHz	高頻道	1	mid	22.82	16.68		Pass
	QPSK	5MHz	低頻道	1	high	22.76	16.62		Pass
	QPSK	5MHz	中頻道	1	high	23.19	17.05		Pass
	QPSK	5MHz	高頻道	1	high	22.55	16.41		Pass
	QPSK	5MHz	低頻道	8	low	23.05	16.91		Pass
	QPSK	5MHz	中頻道	8	low	23.00	16.86		Pass
	QPSK	5MHz	高頻道	8	low	23.54	17.4		Pass
	QPSK	5MHz	低頻道	8	high	23.39	17.25		Pass
	QPSK	5MHz	中頻道	8	high	23.61	17.47		Pass
	QPSK	5MHz	高頻道	8	high	23.27	17.13		Pass
	QPSK	20MHz	低頻道	1	low	23.20	17.06		Pass
	QPSK	20MHz	中頻道	1	low	23.27	17.13		Pass
	QPSK	20MHz	高頻道	1	low	22.86	16.72		Pass
	QPSK	20MHz	低頻道	1	mid	23.13	16.99		Pass
	QPSK	20MHz	中頻道	1	mid	22.70	16.56		Pass
	QPSK	20MHz	高頻道	1	mid	23.09	16.95		Pass
	QPSK	20MHz	低頻道	1	high	22.71	16.57		Pass
	QPSK	20MHz	中頻道	1	high	23.54	17.4		Pass
	QPSK	20MHz	高頻道	1	high	23.07	16.93		Pass
	QPSK	20MHz	低頻道	18	low	23.46	17.32		Pass
	QPSK	20MHz	中頻道	18	low	23.49	17.35		Pass
	QPSK	20MHz	高頻道	18	low	22.99	16.85		Pass
	QPSK	20MHz	低頻道	18	high	23.27	17.13		Pass
	QPSK	20MHz	中頻道	18	high	22.72	16.58		Pass
	QPSK	20MHz	高頻道	18	high	22.80	16.66		Pass
Band 7 2600MHz	QPSK	5MHz	低頻道	1	low	23.35	15.71	Conducted Power: FDD 23dBm (20.5-25.7dBm) TDD 23dBm (19.8-25.7dBm) ERP: <2W(33dBm) or <1W(30dBm)	Pass
	QPSK	5MHz	中頻道	1	low	22.84	15.2		Pass
	QPSK	5MHz	高頻道	1	low	23.58	15.94		Pass
	QPSK	5MHz	低頻道	1	mid	23.01	15.37		Pass
	QPSK	5MHz	中頻道	1	mid	22.98	15.34		Pass
	QPSK	5MHz	高頻道	1	mid	23.47	15.83		Pass
	QPSK	5MHz	低頻道	1	high	23.40	15.76		Pass
	QPSK	5MHz	中頻道	1	high	23.49	15.85		Pass
	QPSK	5MHz	高頻道	1	high	23.24	15.6		Pass
	QPSK	5MHz	低頻道	8	low	22.66	15.02		Pass

	QPSK	5MHz	中頻道	8	low	22.60	14.96		Pass
	QPSK	5MHz	高頻道	8	low	22.73	15.09		Pass
	QPSK	5MHz	低頻道	8	high	23.36	15.72		Pass
	QPSK	5MHz	中頻道	8	high	23.12	15.48		Pass
	QPSK	5MHz	高頻道	8	high	22.69	15.05		Pass
	QPSK	20MHz	低頻道	1	low	23.14	15.5		Pass
	QPSK	20MHz	中頻道	1	low	22.74	15.1		Pass
	QPSK	20MHz	高頻道	1	low	23.38	15.74		Pass
	QPSK	20MHz	低頻道	1	mid	23.38	15.74		Pass
	QPSK	20MHz	中頻道	1	mid	23.00	15.36		Pass
	QPSK	20MHz	高頻道	1	mid	22.46	14.82		Pass
	QPSK	20MHz	低頻道	1	high	23.03	15.39		Pass
	QPSK	20MHz	中頻道	1	high	23.54	15.9		Pass
	QPSK	20MHz	高頻道	1	high	23.06	15.42		Pass
	QPSK	20MHz	低頻道	18	low	23.35	15.71		Pass
	QPSK	20MHz	中頻道	18	low	23.52	15.88		Pass
	QPSK	20MHz	高頻道	18	low	22.53	14.89		Pass
	QPSK	20MHz	低頻道	18	high	22.64	15		Pass
	QPSK	20MHz	中頻道	18	high	23.28	15.64		Pass
	QPSK	20MHz	高頻道	18	high	23.20	15.56		Pass
Band 8 900MHz	QPSK	1.4MHz	低頻道	1	low	22.95	16.81	Conducted Power: FDD 23dbm (20.5-25.7dBm) TDD 23dbm (19.8-25.7dBm) ERP: <2W(33dBm) or <1W(30dBm)	Pass
	QPSK	1.4MHz	中頻道	1	low	23.29	17.15		Pass
	QPSK	1.4MHz	高頻道	1	low	23.10	16.96		Pass
	QPSK	1.4MHz	低頻道	1	mid	23.51	17.37		Pass
	QPSK	1.4MHz	中頻道	1	mid	22.97	16.83		Pass
	QPSK	1.4MHz	高頻道	1	mid	23.08	16.94		Pass
	QPSK	1.4MHz	低頻道	1	high	23.28	17.14		Pass
	QPSK	1.4MHz	中頻道	1	high	23.43	17.29		Pass
	QPSK	1.4MHz	高頻道	1	high	23.31	17.17		Pass
	QPSK	1.4MHz	低頻道	5	low	23.22	17.08		Pass
	QPSK	1.4MHz	中頻道	5	low	23.24	17.1		Pass
	QPSK	1.4MHz	高頻道	5	low	22.67	16.53		Pass
	QPSK	1.4MHz	低頻道	5	high	22.54	16.4		Pass
	QPSK	1.4MHz	中頻道	5	high	23.00	16.86		Pass
	QPSK	1.4MHz	高頻道	5	high	23.41	17.27		Pass
	QPSK	5MHz	低頻道	1	low	22.72	16.58		Pass
	QPSK	5MHz	中頻道	1	low	23.45	17.31		Pass
	QPSK	5MHz	高頻道	1	low	23.39	17.25		Pass
	QPSK	5MHz	低頻道	1	mid	22.76	16.62		Pass
	QPSK	5MHz	中頻道	1	mid	23.42	17.28		Pass
	QPSK	5MHz	高頻道	1	mid	22.99	16.85		Pass
	QPSK	5MHz	低頻道	1	high	22.56	16.42		Pass
	QPSK	5MHz	中頻道	1	high	22.66	16.52		Pass
	QPSK	5MHz	高頻道	1	high	23.45	17.31		Pass
	QPSK	5MHz	低頻道	8	low	22.81	16.67		Pass
	QPSK	5MHz	中頻道	8	low	22.48	16.34		Pass
	QPSK	5MHz	高頻道	8	low	22.62	16.48		Pass
	QPSK	5MHz	低頻道	8	high	23.47	17.33		Pass
	QPSK	5MHz	中頻道	8	high	23.39	17.25		Pass
	QPSK	5MHz	高頻道	8	high	22.71	16.57		Pass
	QPSK	10MHz	低頻道	1	low	23.51	17.37		Pass
	QPSK	10MHz	中頻道	1	low	23.60	17.46		Pass

	QPSK	10MHz	高頻道	1	low	23.24	17.1		Pass
	QPSK	10MHz	低頻道	1	mid	22.71	16.57		Pass
	QPSK	10MHz	中頻道	1	mid	22.75	16.61		Pass
	QPSK	10MHz	高頻道	1	mid	23.61	17.47		Pass
	QPSK	10MHz	低頻道	1	high	23.15	17.01		Pass
	QPSK	10MHz	中頻道	1	high	23.47	17.33		Pass
	QPSK	10MHz	高頻道	1	high	22.90	16.76		Pass
	QPSK	10MHz	低頻道	12	low	23.35	17.21		Pass
	QPSK	10MHz	中頻道	12	low	23.63	17.49		Pass
	QPSK	10MHz	高頻道	12	low	23.25	17.11		Pass
	QPSK	10MHz	低頻道	12	high	22.65	16.51		Pass
	QPSK	10MHz	中頻道	12	high	23.55	17.41		Pass
	QPSK	10MHz	高頻道	12	high	22.57	16.43		Pass
Band 28 700MHz	QPSK	3MHz	低頻道	1	low	23.32	17.18	Conducted Power: FDD 23dbm (20.5-25.7dBm) TDD 23dbm (19.8-25.7dBm) ERP: <2W(33dBm) or <1W(30dBm)	Pass
	QPSK	3MHz	中頻道	1	low	22.44	16.3		Pass
	QPSK	3MHz	高頻道	1	low	23.26	17.12		Pass
	QPSK	3MHz	低頻道	1	mid	22.86	16.72		Pass
	QPSK	3MHz	中頻道	1	mid	23.20	17.06		Pass
	QPSK	3MHz	高頻道	1	mid	23.20	17.06		Pass
	QPSK	3MHz	低頻道	1	high	22.47	16.33		Pass
	QPSK	3MHz	中頻道	1	high	23.48	17.34		Pass
	QPSK	3MHz	高頻道	1	high	23.36	17.22		Pass
	QPSK	3MHz	低頻道	4	low	23.02	16.88		Pass
	QPSK	3MHz	中頻道	4	low	22.50	16.36		Pass
	QPSK	3MHz	高頻道	4	low	22.87	16.73		Pass
	QPSK	3MHz	低頻道	4	high	23.42	17.28		Pass
	QPSK	3MHz	中頻道	4	high	22.44	16.3		Pass
	QPSK	3MHz	高頻道	4	high	23.26	17.12		Pass
	QPSK	5MHz	低頻道	1	low	22.64	16.5		Pass
	QPSK	5MHz	中頻道	1	low	23.13	16.99		Pass
	QPSK	5MHz	高頻道	1	low	22.97	16.83		Pass
	QPSK	5MHz	低頻道	1	mid	23.02	16.88		Pass
	QPSK	5MHz	中頻道	1	mid	23.17	17.03		Pass
	QPSK	5MHz	高頻道	1	mid	23.51	17.37		Pass
	QPSK	5MHz	低頻道	1	high	23.37	17.23		Pass
	QPSK	5MHz	中頻道	1	high	23.49	17.35		Pass
	QPSK	5MHz	高頻道	1	high	23.11	16.97		Pass
	QPSK	5MHz	低頻道	8	low	22.44	16.3		Pass
	QPSK	5MHz	中頻道	8	low	23.52	17.38		Pass
	QPSK	5MHz	高頻道	8	low	22.98	16.84		Pass
	QPSK	5MHz	低頻道	8	high	22.73	16.59		Pass
	QPSK	5MHz	中頻道	8	high	23.61	17.47		Pass
	QPSK	5MHz	高頻道	8	high	22.56	16.42		Pass
	QPSK	20MHz	低頻道	1	low	23.23	17.09		Pass
	QPSK	20MHz	中頻道	1	low	22.87	16.73		Pass
	QPSK	20MHz	高頻道	1	low	23.11	16.97		Pass
	QPSK	20MHz	低頻道	1	mid	23.35	17.21		Pass
	QPSK	20MHz	中頻道	1	mid	23.30	17.16		Pass
	QPSK	20MHz	高頻道	1	mid	22.91	16.77		Pass
	QPSK	20MHz	低頻道	1	high	22.60	16.46		Pass
	QPSK	20MHz	中頻道	1	high	22.77	16.63		Pass
	QPSK	20MHz	高頻道	1	high	23.26	17.12		Pass

	QPSK	20MHz	低頻道	18	low	22.65	16.51		Pass
	QPSK	20MHz	中頻道	18	low	22.44	16.3		Pass
	QPSK	20MHz	高頻道	18	low	22.81	16.67		Pass
	QPSK	20MHz	低頻道	18	high	23.53	17.39		Pass
	QPSK	20MHz	中頻道	18	high	23.31	17.17		Pass
	QPSK	20MHz	高頻道	18	high	23.52	17.38		Pass
Additional Notes:									

6. 發射頻譜波罩量測

6.1 適用標準

參考PLMN ALL, 6.3.2 節規定。

附表2、LTE終端設備頻譜波罩規範值

發射限制值（dB）							解析頻寬
頻道頻寬 / ΔF_OOB（MHz）	1.4MHz	3MHz	5MHz	10MHz	15MHz	20MHz	
±0 to 1	-8.5	-11.5	-13.5	-16.5	-18.5	-19.5	30kHz
±1 to 2.5	-8.5	-8.5	-8.5	-8.5	-8.5	-8.5	1MHz
±2.5 to 2.8	-23.5	-8.5	-8.5	-8.5	-8.5	-8.5	1MHz
±2.8 to 5		-8.5	-8.5	-8.5	-8.5	-8.5	1MHz
±5 to 6		-23.5	-11.5	-11.5	-11.5	-11.5	1MHz
±6 to 10			-23.5	-11.5	-11.5	-11.5	1MHz
±10 to 15				-23.5	-11.5	-11.5	1MHz
±15 to 20					-23.5	-11.5	1MHz
±20 to 25						-23.5	1MHz

註：Δf_OOB是發射頻帶外之頻率偏移量 （Δ Frequency of Out-of-band emission）

附表3、LTE終端設備頻譜波罩之測試參數

預設條件				
測試環境	常態環境常態電壓			
測試頻道	低、中、高			
測試頻道頻寬	最低、5 MHz、10 MHz及最高			
測試參數				
	下行結構	上行結構		
頻道頻寬	頻譜波罩測試不適用	調變方式	資源區塊分配	
			FDD	TDD
1.4MHz		QPSK	6	6
1.4MHz		QPSK	5	5
1.4MHz		16QAM	5	5
1.4MHz		16QAM	6	6
3MHz		QPSK	15	15
3MHz		QPSK	4	4
3MHz		16QAM	4	4
3MHz		16QAM	15	15
5MHz		QPSK	25	25
5MHz		QPSK	8	8
5MHz		16QAM	8	8
5MHz		16QAM	25	25
10MHz		QPSK	50	50
10MHz		QPSK	12	12
10MHz		16QAM	12	12
10MHz		16QAM	50（註1）	50（註1）
15MHz		QPSK	75	75
15MHz		QPSK	16	16
15MHz		16QAM	16	16
15MHz		16QAM	75（註1）	75（註1）

20MHz		QPSK	100	100
20MHz		QPSK	18	18
20MHz		16QAM	18	18
20MHz		16QAM	100（註1）	100（註1）

註：

1、僅適用於用戶設備類別（UE-Categories）≥2。

2、RB offset設定值及應檢項目之測試方法，依3GPP TS 36.521技術標準規定。

6.2 測試配置

參考本報告4.2節配置方法。

6.3 量測儀器設備

參考本報告4.3節。

6.4 測試方法

參考PLMN10 5.2.2 節規定。

6.5 量測結果

環境溫度: 21℃ 環境濕度: 51%

頻帶	調變	測試頻道	頻譜波單	量測結果
Band 1 2100MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass
Band 3 1800MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass
Band 7 2600MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass
Band 8 900MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass
Band 28 700MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass

參考附件三測試圖

7. 傳導帶外輻射發射量測

7.1 適用標準

參考PLMN ALL, 6.3.3 節規定。

附表4、LTE終端設備帶外輻射規範值

頻率範圍	最大位準	解析頻寬
9kHz ≤ f < 150kHz	-36 dBm	1kHz
150kHz ≤ f < 30MHz	-36 dBm	10kHz
30MHz ≤ f < 1GHz	-36 dBm	100kHz
1GHz ≤ f < 12.75GHz	-30 dBm	1MHz

附表5、LTE終端設備帶外輻射之測試參數

預設條件						
測試環境	常態環境常態電壓					
測試頻道	低、中、高					
測試頻道頻寬	最低、5 MHz及最高					
測試參數						
	下行結構			上行結構		
頻道頻寬	調變方式	資源區塊分配		調變方式	資源區塊分配	
		FDD	TDD		FDD	TDD
1.4MHz	帶外輻射測試不適用			QPSK	6	6
1.4MHz				QPSK	1	1
3MHz				QPSK	15	15
3MHz				QPSK	1	1
5MHz				QPSK	25	25
5MHz				QPSK	1	1
10MHz				QPSK	50	50
10MHz				QPSK	1	1
15MHz				QPSK	75	75
15MHz				QPSK	1	1
20MHz				QPSK	100	100
20MHz				QPSK	1	1

註： RB offset設定值及應檢項目之測試方法，依3GPP TS 36.521技術標準規定。

7.2 測試配置

參考本報告4.2節配置方法。

7.3 量測儀器設備

參考本報告4.3節。

7.4 測試方法

參考PLMN ALL, 7.3 節規定。

7.5 量測結果

環境溫度: 21℃ 環境濕度: 51%

頻帶	測試頻道	傳導帶外輻射發射量測	量測結果
Band 1 2100MHz	低頻道	參考測試圖	Pass
	中頻道	參考測試圖	Pass
	高頻道	參考測試圖	Pass
Band 3 1800MHz	低頻道	參考測試圖	Pass
	中頻道	參考測試圖	Pass
	高頻道	參考測試圖	Pass
Band 7 2600MHz	低頻道	參考測試圖	Pass
	中頻道	參考測試圖	Pass
	高頻道	參考測試圖	Pass
Band 8 900MHz	低頻道	參考測試圖	Pass
	中頻道	參考測試圖	Pass
	高頻道	參考測試圖	Pass
Band 28 700MHz	低頻道	參考測試圖	Pass
	中頻道	參考測試圖	Pass
	高頻道	參考測試圖	Pass

參考附件四測試圖

8. 相鄰頻道洩漏功率比量測

8.1 適用標準

參考PLMN ALL, 6.3.4 節規定。

附表6、LTE終端設備ACLR規範值

	頻道頻寬					
	1.4MHz	3MHz	5MHz	10MHz	15MHz	20MHz
相鄰頻道偏移	±1.4MHz	±3MHz	±5MHz	±10MHz	±15MHz	±20MHz
頻道量測頻寬	1.08 MHz	2.7 MHz	4.5 MHz	9.0 MHz	13.5 MHz	18 MHz
相鄰頻道洩漏功率限制值	29.2dB					

附表7、LTE終端設備ACLR規範值（HPUE適用）

	頻道頻寬					
	1.4MHz	3MHz	5MHz	10MHz	15MHz	20MHz
相鄰頻道偏移	N/A	N/A	±5MHz	±10MHz	±15MHz	±20MHz
頻道量測頻寬	N/A	N/A	4.5 MHz	9.0 MHz	13.5 MHz	18 MHz
相鄰頻道洩漏功率限制值	N/A	N/A	30.2 dB			

附表8、LTE終端設備ACLR之測試參數

預設條件						
測試環境	常態環境常態電壓					
測試頻道	低、中、高					
測試頻道頻寬	最低、5 MHz、10MHz及最高					
測試參數						
	下行結構			上行結構		
頻道頻寬	調變方式	資源區塊分配		調變方式	資源區塊分配	
		FDD	TDD		FDD	TDD
1.4MHz	ACLR測試不適用			QPSK	6	6
1.4MHz				QPSK	5	5
1.4MHz				16QAM	6	6
1.4MHz				16QAM	5	5
3MHz				QPSK	15	15
3MHz				QPSK	4	4
3MHz				16QAM	15	15
3MHz				16QAM	4	4
5MHz				QPSK	25	25
5MHz				QPSK	8	8
5MHz				16QAM	25	25
5MHz				16QAM	8	8
10MHz				QPSK	50	50
10MHz				QPSK	12	12
10MHz				16QAM	50（註1）	50（註1）
10MHz				16QAM	12	12
15MHz				QPSK	75	75
15MHz				QPSK	16	16
15MHz				16QAM	75（註1）	75（註1）
15MHz				16QAM	16	16
20MHz				QPSK	100	100

20MHz		QPSK	18	18
20MHz		16QAM	100（註1）	100（註1）
20MHz		16QAM	18	18

註：

1、僅適用於用戶設備類別（UE-Categories）為2~5。

2、RB offset設定值及應檢項目之測試方法，依3GPP TS 36.521技術標準規定。

8.2 測試配置

參考本報告4.2節配置方法。

8.3 量測儀器設備

參考本報告4.3節。

8.4 測試方法

參考PLMN ALL, 7.3 節規定。

8.5 量測結果

環境溫度: 21℃ 環境濕度: 51%

頻帶	調變	測試頻道	相鄰頻道洩漏功率比	量測結果
Band 1 2100MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass
Band 3 1800MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass
Band 7 2600MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass
Band 8 900MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass
Band 28 700MHz	QPSK / 16QAM	低頻道	參考測試圖	Pass
		中頻道	參考測試圖	Pass
		高頻道	參考測試圖	Pass

參考附件五測試圖

9. 頻率穩定度

9.1 適用標準

參考PLMN ALL, 6.3.5節規定。

9.2 測試配置

參考本報告4.2節配置方法。

9.3 量測儀器設備

參考本報告4.3節。

9.4 測試方法

參考PLMN ALL, 6.3.5 節規定。

9.5 量測結果

Basic Standard	PLMN10 Frequency Error	Date
EUT Model Name	HERMES 3.0 LFT2	2021-10-13
Temperature	22℃	Engineer
Humidity	53%	Barry Lee

1.在正常供應電壓下，溫度在攝氏-20℃～50℃間，以10℃為單位，進行不同溫度下之頻率量測，經0/2/5/10分鐘量測結果，頻率應維持在頻道之主波頻率±0.1百萬分之一（PPM）以內。
2.溫度在20℃，供應電壓在額定值之±15 %時，經0/2/5/10分鐘量測結果，頻率應維持在頻道之主波頻率±0.1 PPM以內。如操作電壓可容許值無法達到額定值之±15 %時，得以廠商自我宣告之電壓值檢測。

Band 1 2100MHz ,主波頻率: 2100MHz

正常供應電壓下				供應電壓在額定值之±15 %時			
Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)	Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)
12.00	-20	64.4	±210	10.2	20	64.2	±210
12.00	-10	63.9	±210	12.00	20	63.7	±210
12.00	0	63.9	±210	13.80	20	64.1	±210
12.00	10	64.3	±210				
12.00	20	64.3	±210				
12.00	30	64.0	±210				
12.00	40	63.9	±210				
12.00	50	63.6	±210				

Band 3 1800MHz ,主波頻率: 1810MHz

正常供應電壓下				供應電壓在額定值之±15 %時			
Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)	Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)
12.00	-20	64.4	±180	10.2	20	64.0	±180
12.00	-10	64.4	±180	12.00	20	63.8	±180
12.00	0	64.0	±180	13.80	20	64.3	±180
12.00	10	64.2	±180				
12.00	20	64.5	±180				
12.00	30	63.9	±180				
12.00	40	64.3	±180				
12.00	50	63.8	±180				

Band 7 2600MHz ,主波頻率: 2630MHz

正常供應電壓下				供應電壓在額定值之±15 %時			
Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)	Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)
12.00	-20	63.9	±260	10.2	20	64.4	±260
12.00	-10	63.7	±260	12.00	20	64.1	±260
12.00	0	64.4	±260	13.80	20	64.2	±260
12.00	10	64.2	±260				
12.00	20	64.4	±260				
12.00	30	63.8	±260				
12.00	40	64.2	±260				
12.00	50	63.7	±260				

Band 8 900MHz ,主波頻率: 930MHz

正常供應電壓下	供應電壓在額定值之±15 %時

Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)	Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)
12.00	-20	64.2	±90	10.2	20	64.2	±90
12.00	-10	63.9	±90	12.00	20	64.2	±90
12.00	0	64.5	±90	13.80	20	63.9	±90
12.00	10	64.0	±90				
12.00	20	63.7	±90				
12.00	30	64.4	±90				
12.00	40	63.7	±90				
12.00	50	64.2	±90				
Band 28 700MHz ,主波頻率: 765MHz							
正常供應電壓下				供應電壓在額定值之±15 %時			
Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)	Power Supply (Vdc)	Environment Temperature (℃)	Result (Hz)	Limit (Hz)
12.00	-20	63.6	±70	10.2	20	64.3	±70
12.00	-10	64.0	±70	12.00	20	64.4	±70
12.00	0	64.1	±70	13.80	20	64.2	±70
12.00	10	64.6	±70				
12.00	20	64.0	±70				
12.00	30	64.4	±70				
12.00	40	63.6	±70				
12.00	50	64.3	±70				
Additional Notes:							

10. 電磁波能量比吸收率(Specific Absorption Rate，SAR)量測

10.1 適用標準

參考PLMN ALL, 6.6.1.1 節規定。

10.2 測試配置

N/A

10.3 量測儀器設備

N/A

10.4 測試方法

N/A

10.5 量測結果

N/A, 本產品不支援 語音通話。

11. 電磁波功率密度

11.1 適用標準

參考PLMN ALL, 6.6.2 節規定。

電波功率密度最大值：
700MHz頻段為0.35mW/cm²。
900MHz頻段為0.45mW/cm²。
1800MHz頻段為0.9mW/cm²。
2100MHz 、 2500MHz 與 2600MHz頻段為1.0mW/cm²。
量測距離為20公分，或以設備廠商宣告設備天線與附近人體可活動範圍之距離。

11.2 計算測試方法

The worst case of Average power:

Prediction of MPE limit at a given distance
$S=PG/4\pi R2$
Where: S = Power density
P = Power input to antenna
G = Power gain of the antenna in the direction of interest relative to an isotropic radiator
R = Distance to the center of radiation of the antenna

11.3 評估結果

Band 1: 2100MHz mode

Maximum Average output power at antenna input	23.57	(dBm)
Power Tolerance	2	dB
Maximum peak output power at antenna input terminal:	360.578643	(mW)
Duty cycle:	99	(%)
Maximum Pav :	356.9728566	(mW)
Antenna gain (typical):	-4	(dBi)
Maximum antenna gain:	0.398107171	(numeric)
Prediction distance:	20	(cm)
MPE limit for uncontrolled exposure at prediction	0.45	(mW/cm^2)
Power density at predication frequency at 20 (cm)	0.0282869	(mW/cm^2)

The Max. predicted power density level at 20 cm is 0.0282869mW/cm2. This is below the uncontrolled exposure limit of .1.0 mW/cm2.

Band 3: 1800MHz mode

Maximum Average output power at antenna input	23.61	(dBm)
Power Tolerance	2	dB
Maximum peak output power at antenna input terminal:	363.9150361	(mW)
Duty cycle:	99	(%)
Maximum Pav :	360.2758858	(mW)
Antenna gain (typical):	-4	(dBi)
Maximum antenna gain:	0.398107171	(numeric)
Prediction distance:	20	(cm)
MPE limit for uncontrolled exposure at prediction	0.45	(mW/cm^2)
Power density at predication frequency at 20 (cm)	0.0285486	(mW/cm^2)

The Max. predicted power density level at 20 cm is 0.0285486mW/cm2. This is below the uncontrolled exposure limit of .0.9 mW/cm2.

Band 7: 2600MHz mode

Maximum Average output power at antenna input	23.61	(dBm)
Power Tolerance	2	dB
Maximum peak output power at antenna input terminal:	363.9150361	(mW)
Duty cycle:	99	(%)
Maximum Pav :	360.2758858	(mW)
Antenna gain (typical):	-5.5	(dBi)
Maximum antenna gain:	0.281838293	(numeric)
Prediction distance:	20	(cm)
MPE limit for uncontrolled exposure at prediction	0.45	(mW/cm^2)
Power density at predication frequency at 20 (cm)	0.0202109	(mW/cm^2)

The Max. predicted power density level at 20 cm is 0.0202109mW/cm2. This is below the uncontrolled exposure limit of .1.0 mW/cm2.

Band 8: 900MHz mode

Maximum Average output power at antenna input	23.63	(dBm)
Power Tolerance	2	dB
Maximum peak output power at antenna input terminal:	365.5947916	(mW)
Duty cycle:	99	(%)
Maximum Pav :	361.9388437	(mW)
Antenna gain (typical):	-4	(dBi)
Maximum antenna gain:	0.398107171	(numeric)
Prediction distance:	20	(cm)
MPE limit for uncontrolled exposure at prediction	0.45	(mW/cm^2)
Power density at predication frequency at 20 (cm)	0.0286804	(mW/cm^2)

The Max. predicted power density level at 20 cm is 0.0286404mW/cm2. This is below the uncontrolled exposure limit of .0.45 mW/cm2.

Band 28: 700MHz mode

Maximum Average output power at antenna input	23.63	(dBm)
Power Tolerance	2	dB
Maximum peak output power at antenna input terminal:	365.5947916	(mW)
Duty cycle:	99	(%)
Maximum Pav :	361.9388437	(mW)
Antenna gain (typical):	-4	(dBi)
Maximum antenna gain:	0.398107171	(numeric)
Prediction distance:	20	(cm)
MPE limit for uncontrolled exposure at prediction	0.45	(mW/cm^2)
Power density at predication frequency at 20 (cm)	0.0286804	(mW/cm^2)

The Max. predicted power density level at 20 cm is 0.0286804mW/cm2. This is below the uncontrolled exposure limit of .0.35 mW/cm2.

12. IMEI碼量測

12.1 測試配置

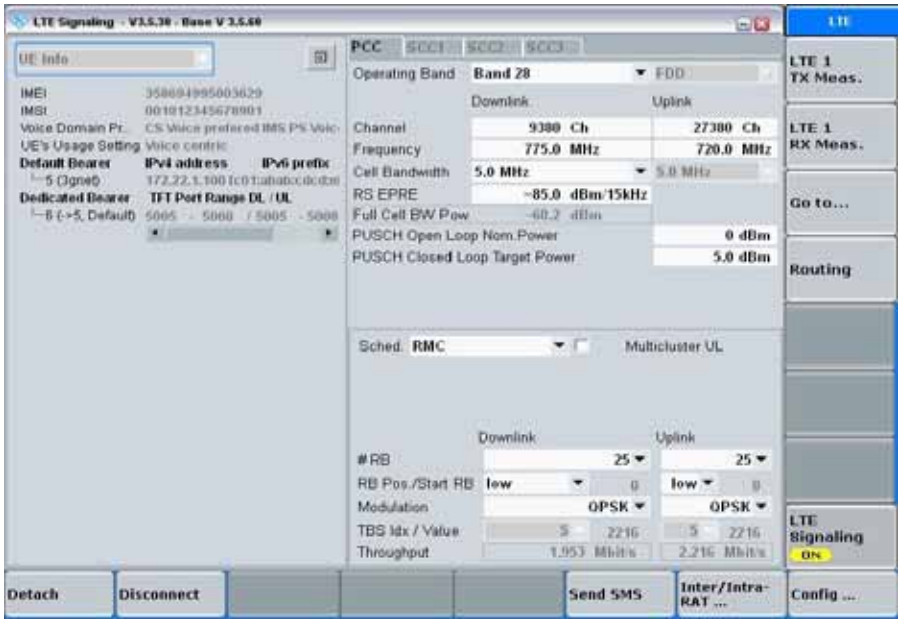
參考本報告3.2節配置方法。

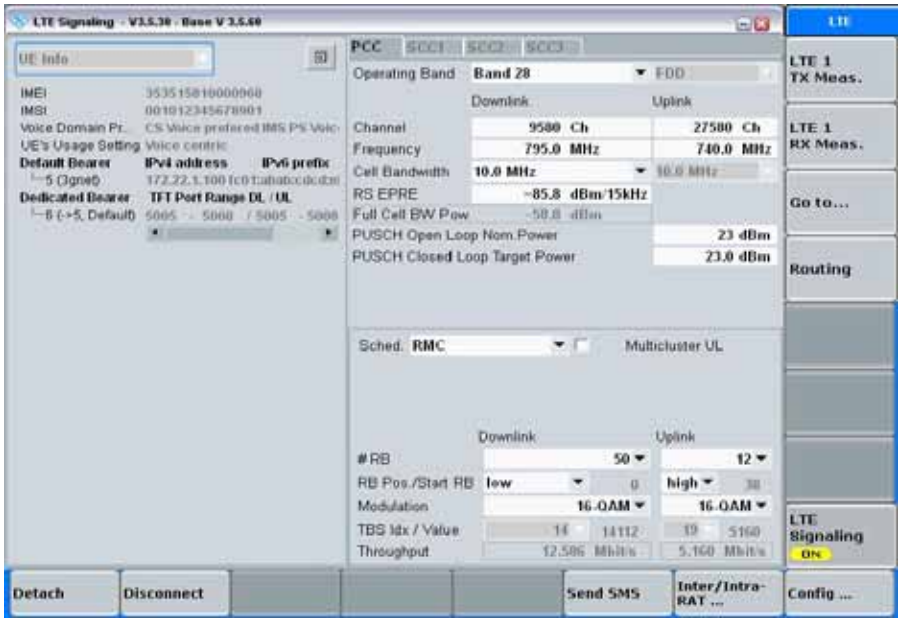
12.2 量測儀器設備

參考本報告3.3節配置方法。

12.3 量測結果

IMEI碼: 358694995003629 / 353515810000968





13. 附件一: 測試擺設之相片

直接量測之配置照片



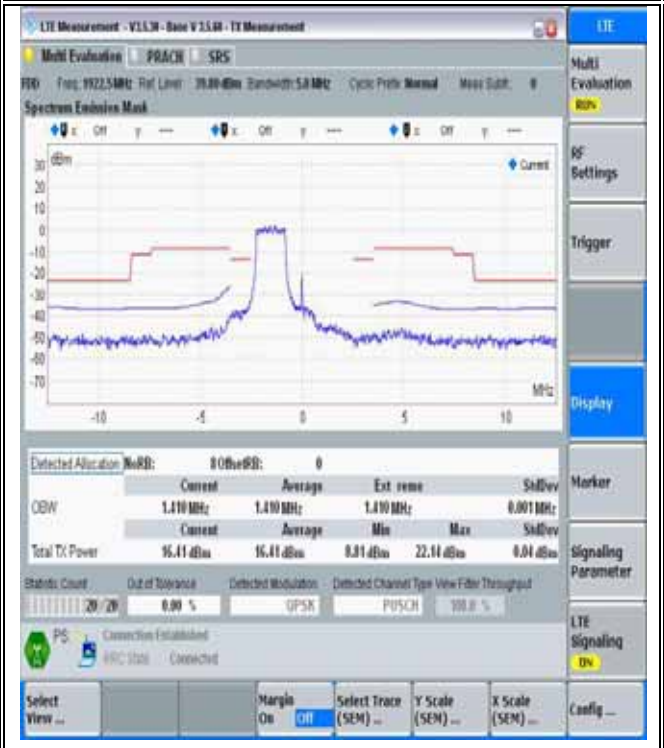
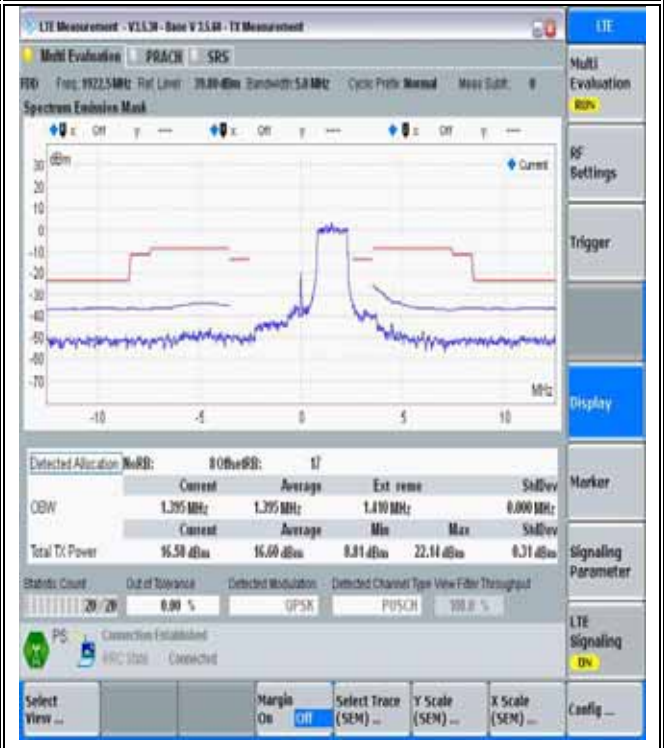
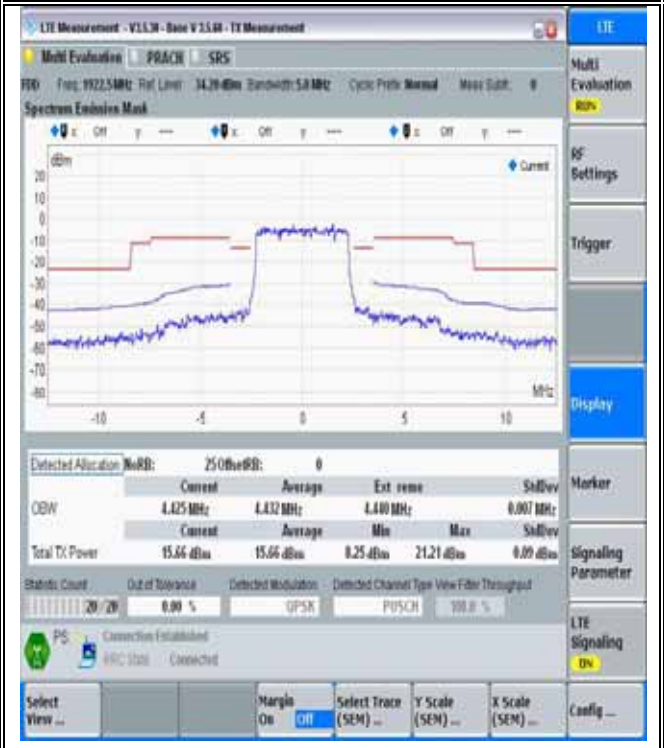
IMEI碼量測之配置照片

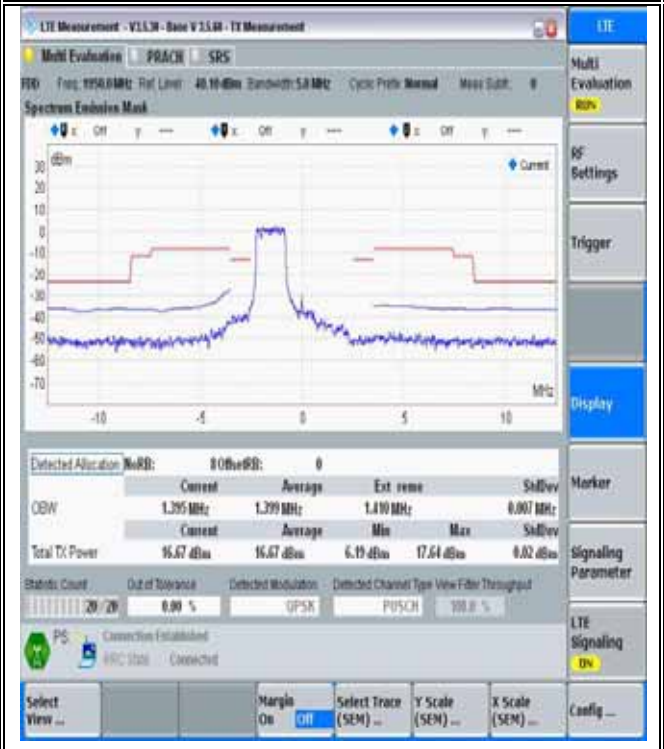
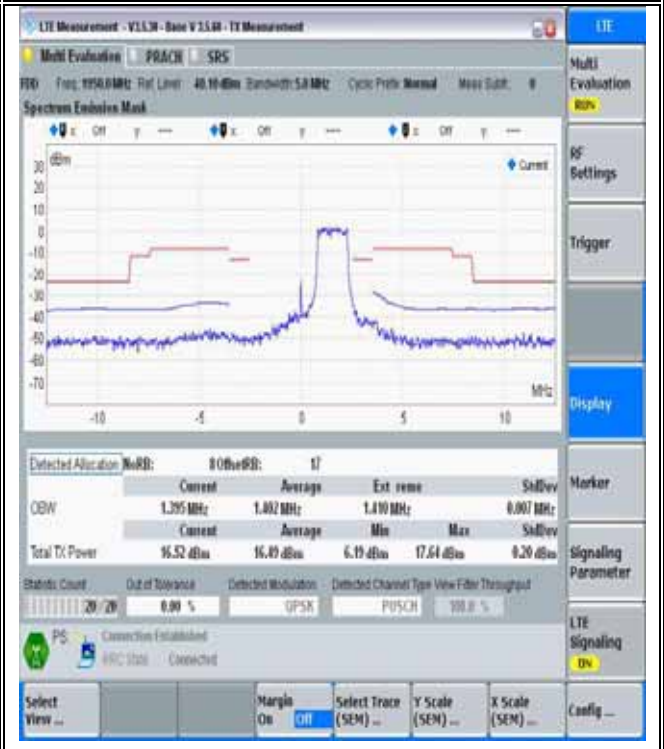


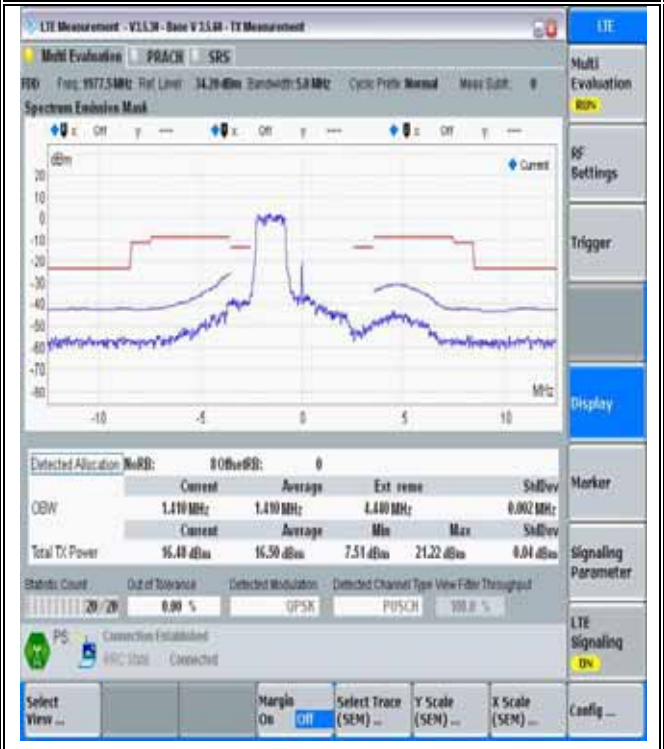
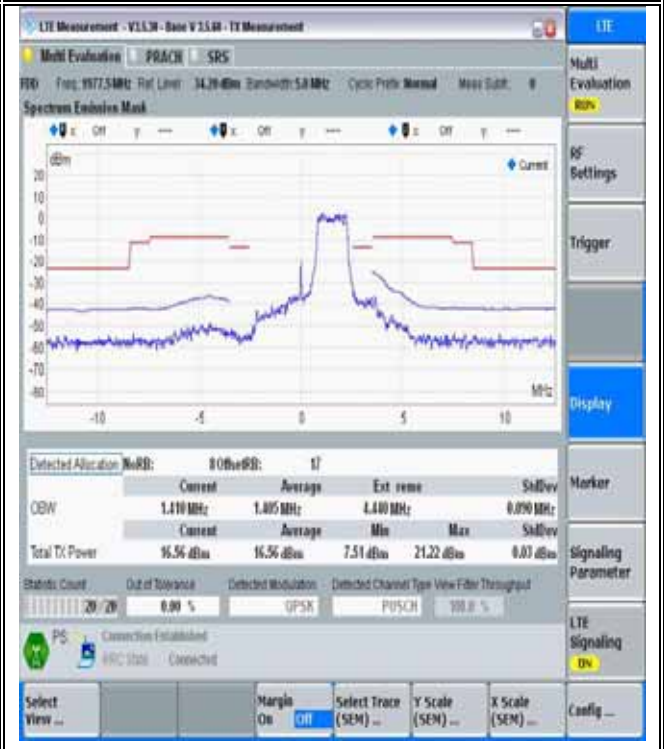
14. 附件二: 產品之相片

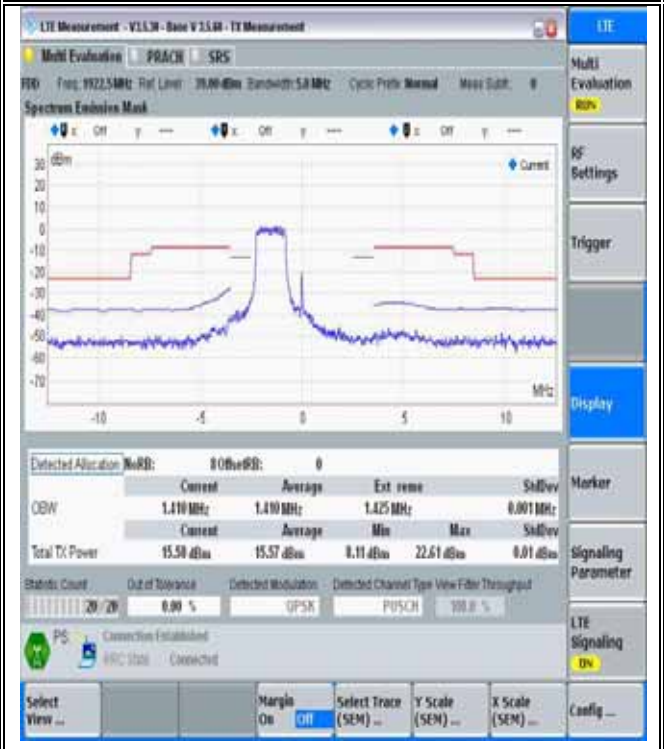
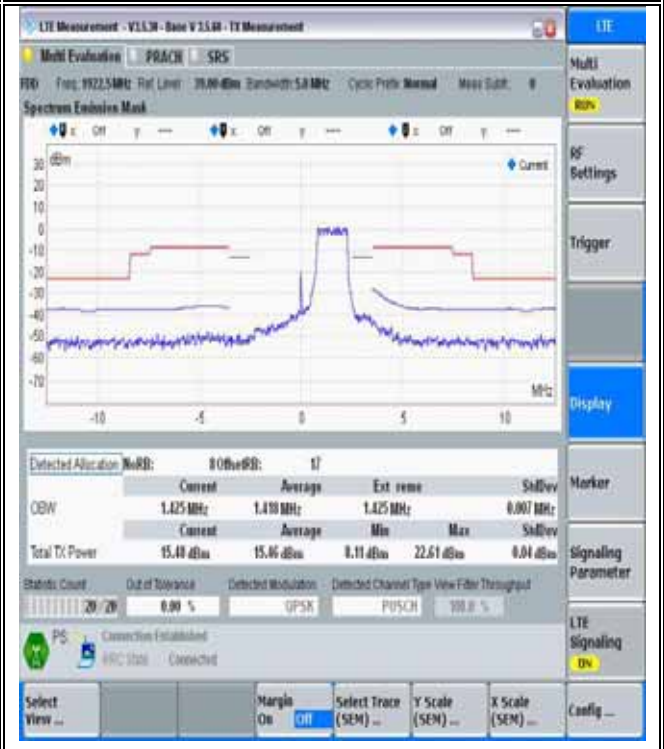
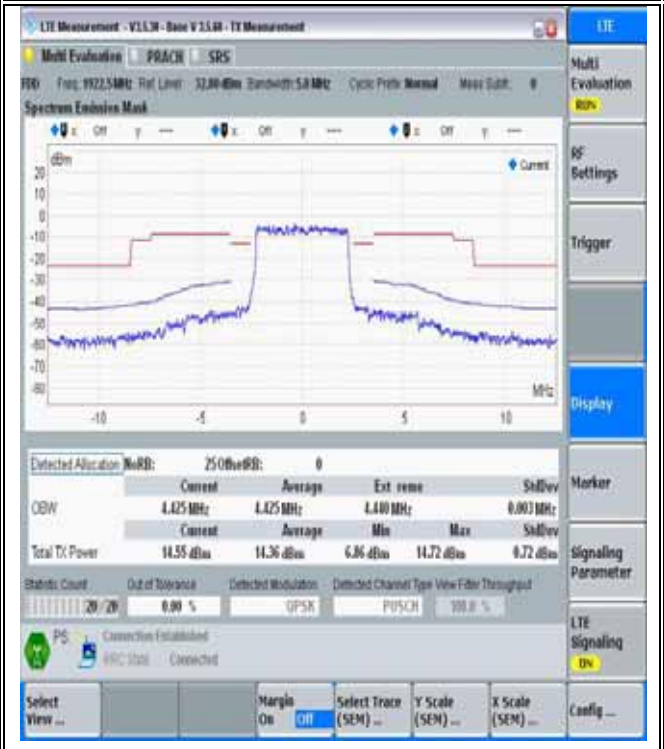
此附件相片請見檔案 **ISL-21LR236P**

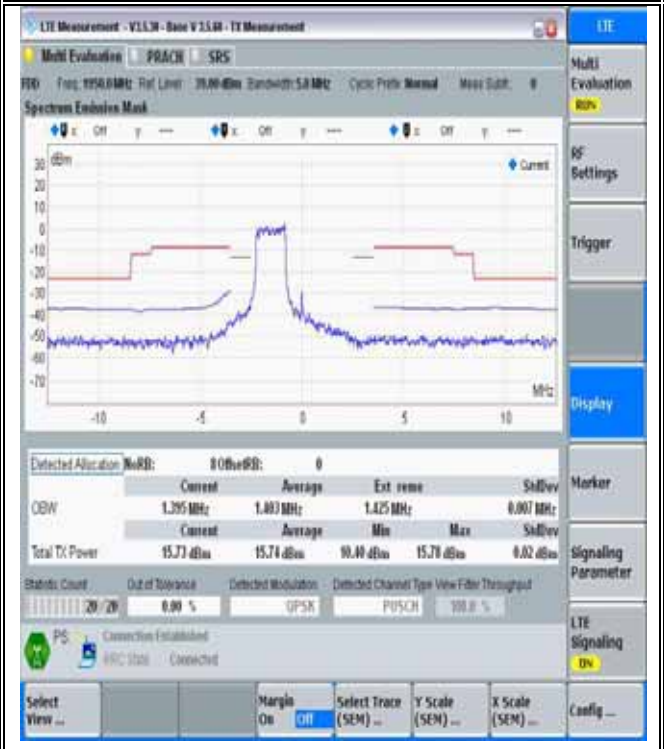
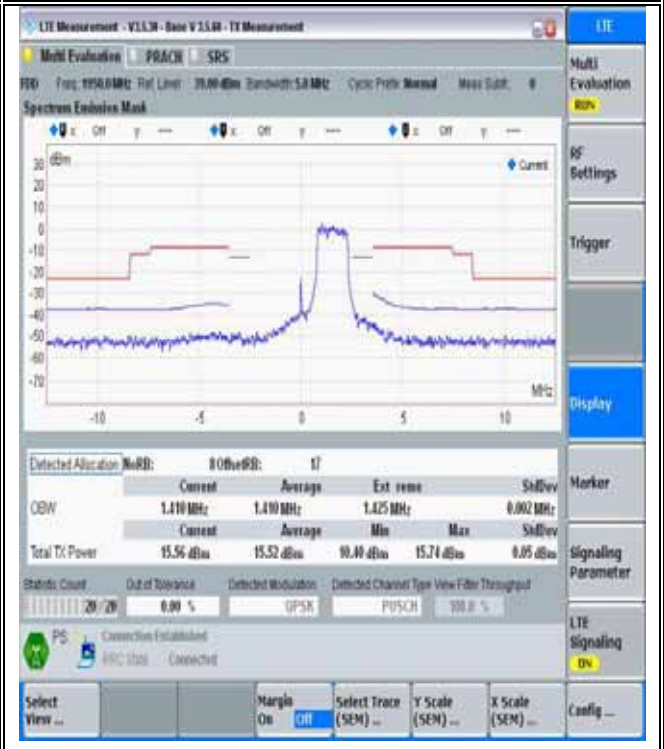
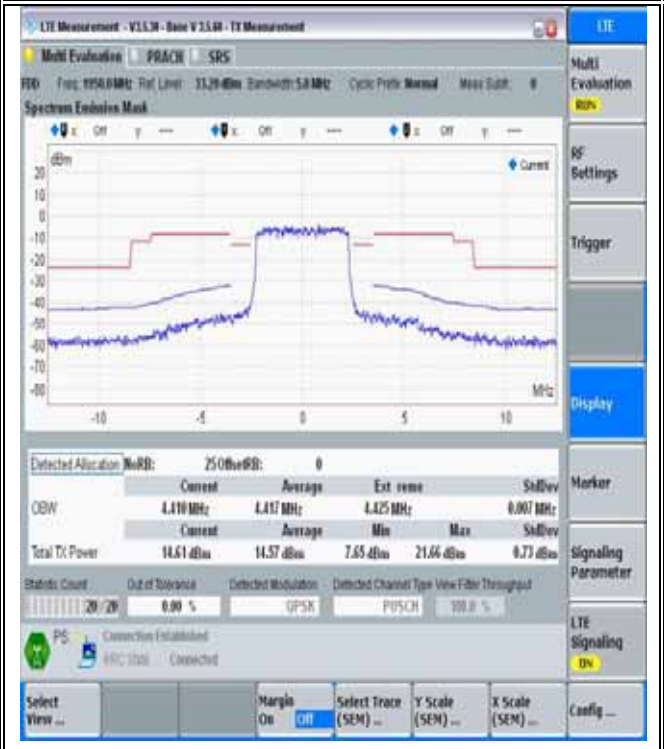
15. 附件三: 發射頻譜波罩量測結果

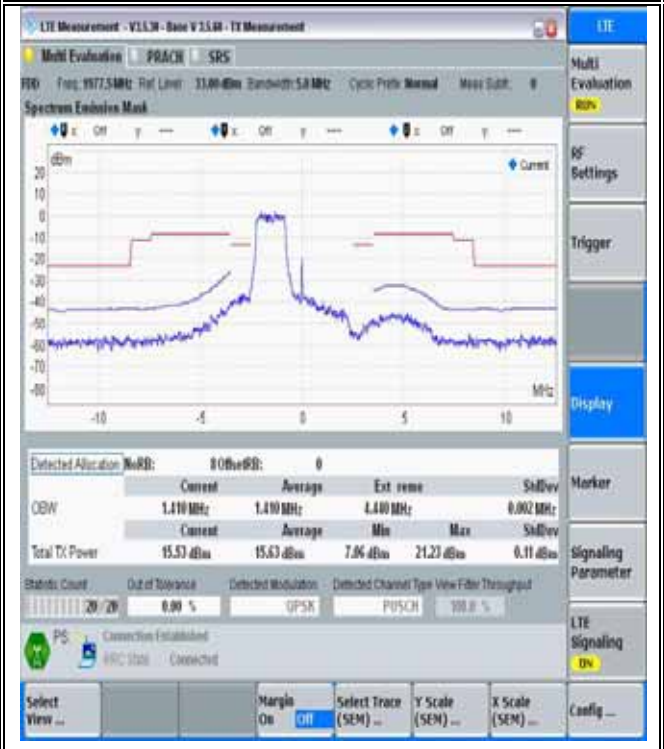
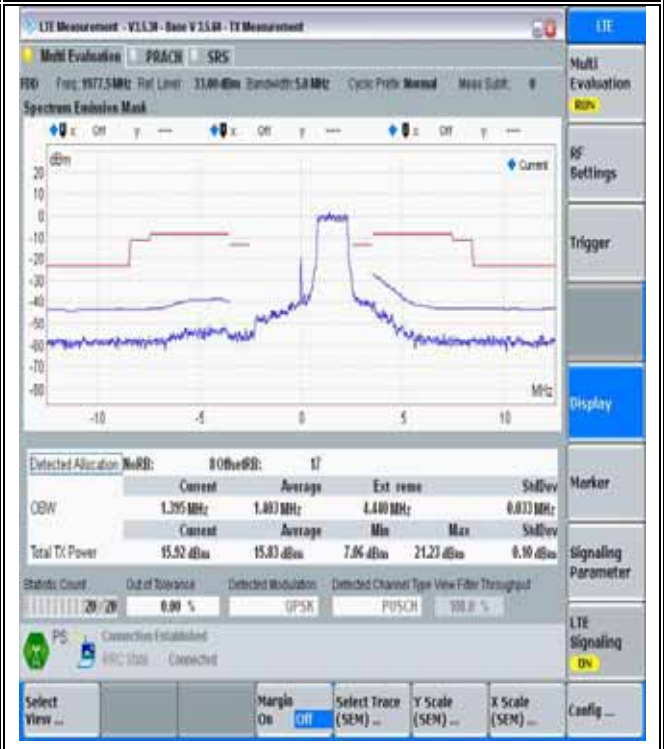
B1 5M QPSK RB8 Low CH _Low	B1 5M QPSK RB8 Low CH _High
	
B1 5M QPSK RB25 Low CH	
	

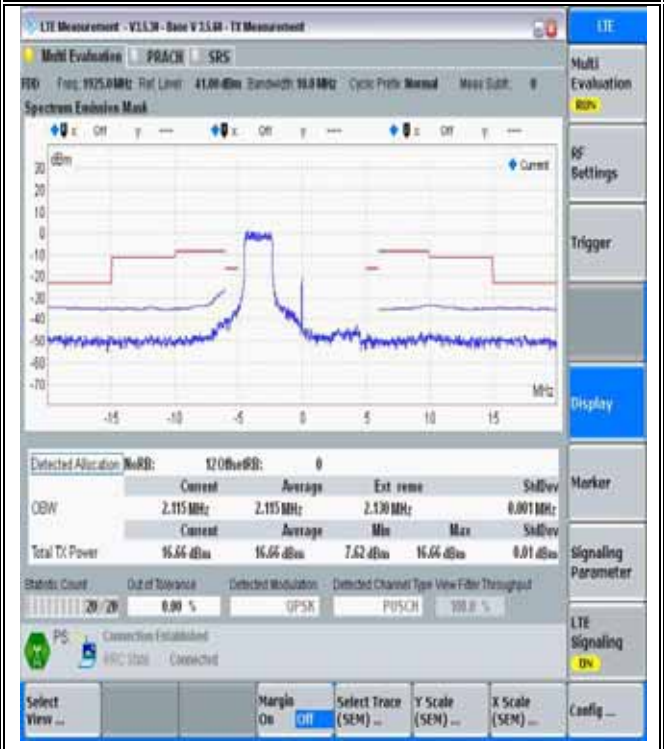
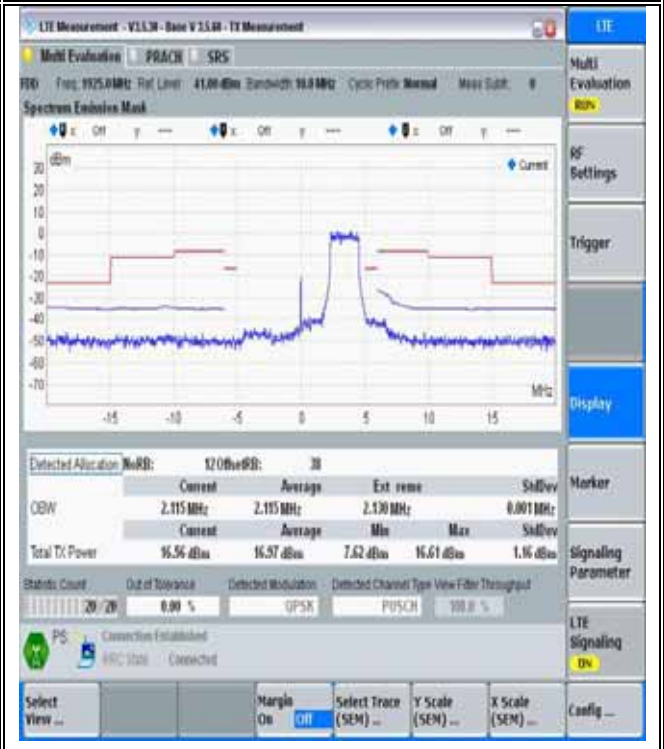
B1 5M QPSK RB8 Mid CH _Low	B1 5M QPSK RB8 Mid CH _High
	
B1 5M QPSK RB25 Mid CH	
	

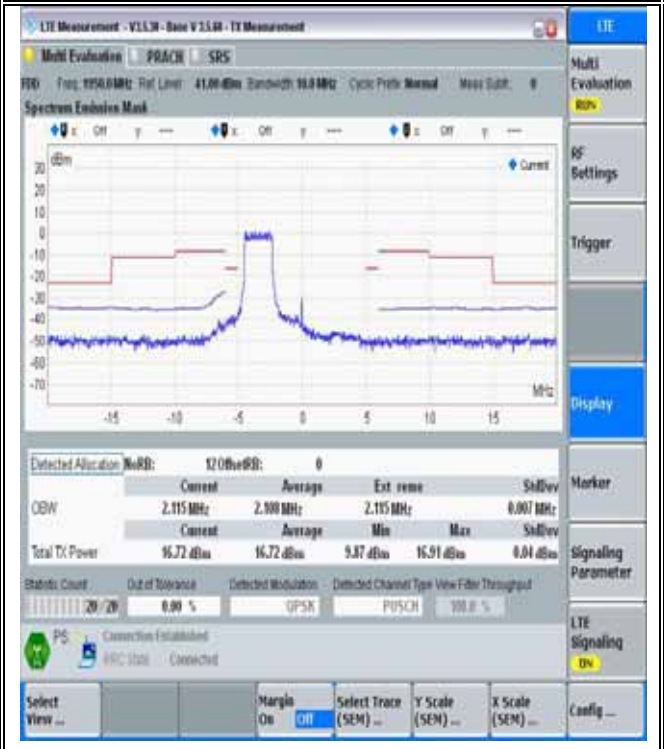
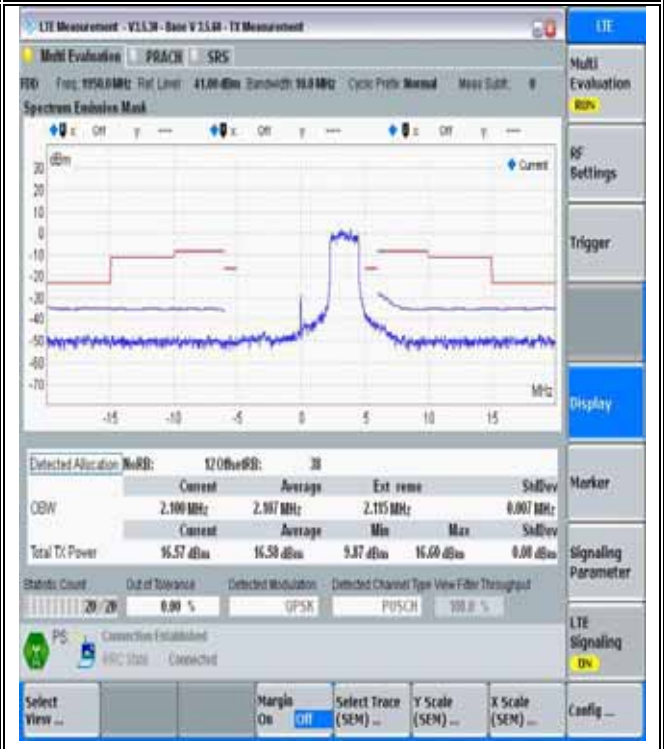
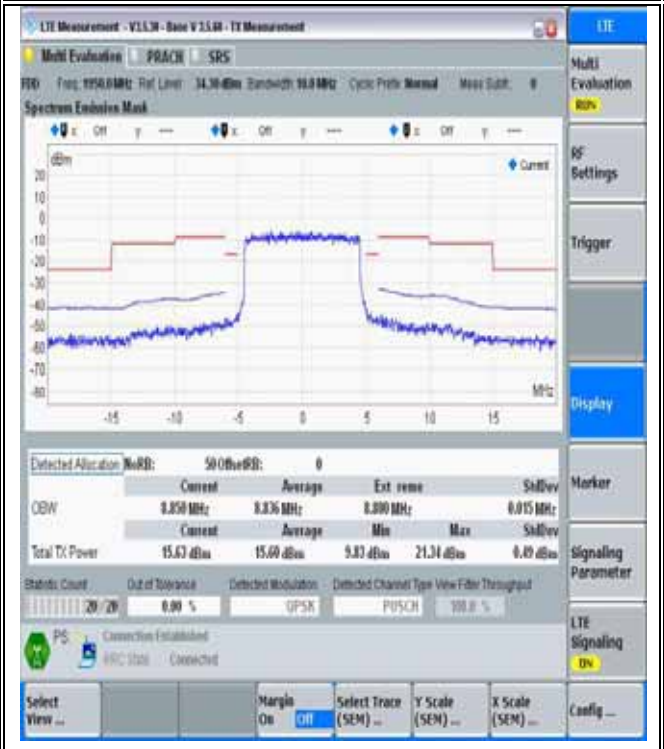
B1 5M QPSK RB8 High CH _Low	B1 5M QPSK RB8 High CH _High
	
B1 5M QPSK RB25 High CH	
	

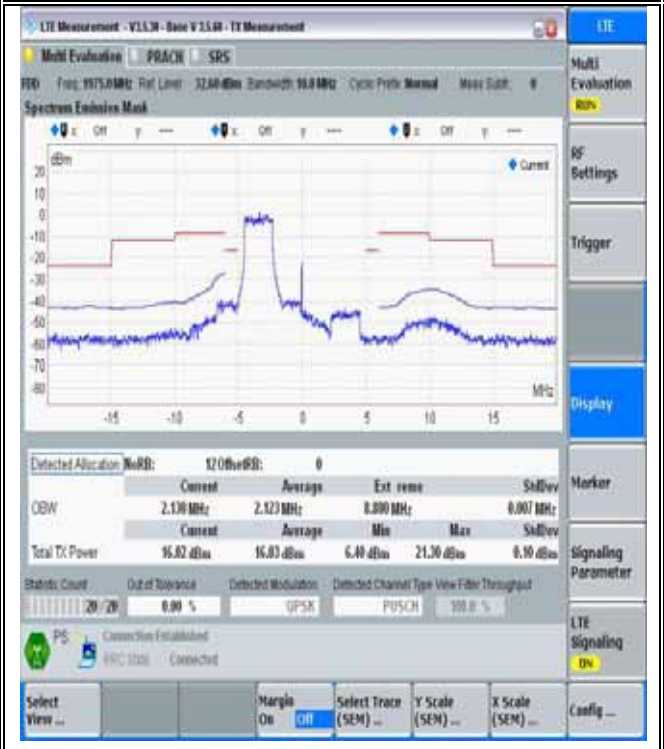
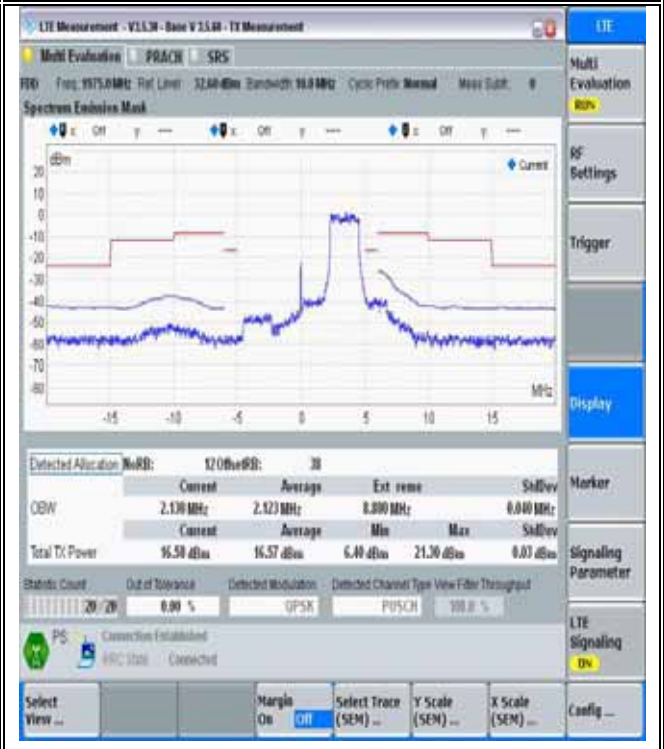
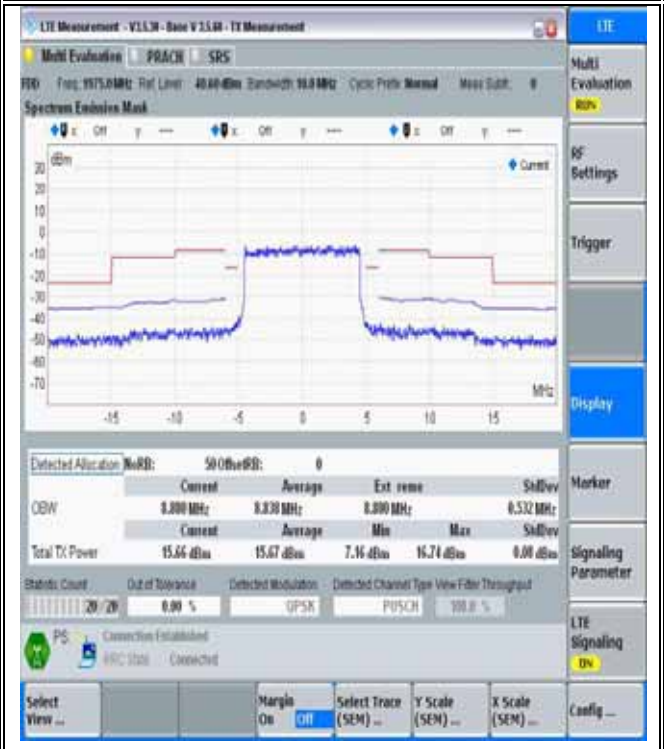
B1 5M 16QAM RB8 Low CH _Low	B1 5M 16QAM RB8 Low CH _High
	
B1 5M 16QAM RB25 Low CH	
	

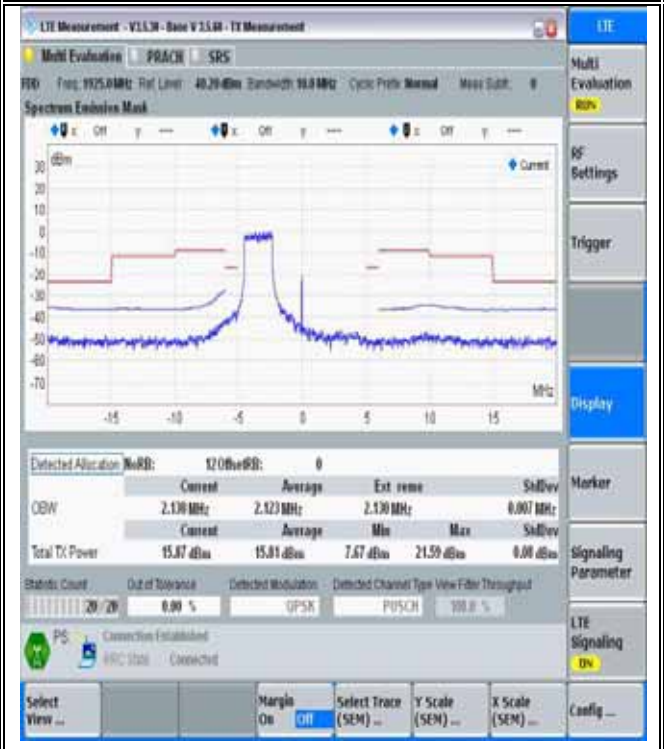
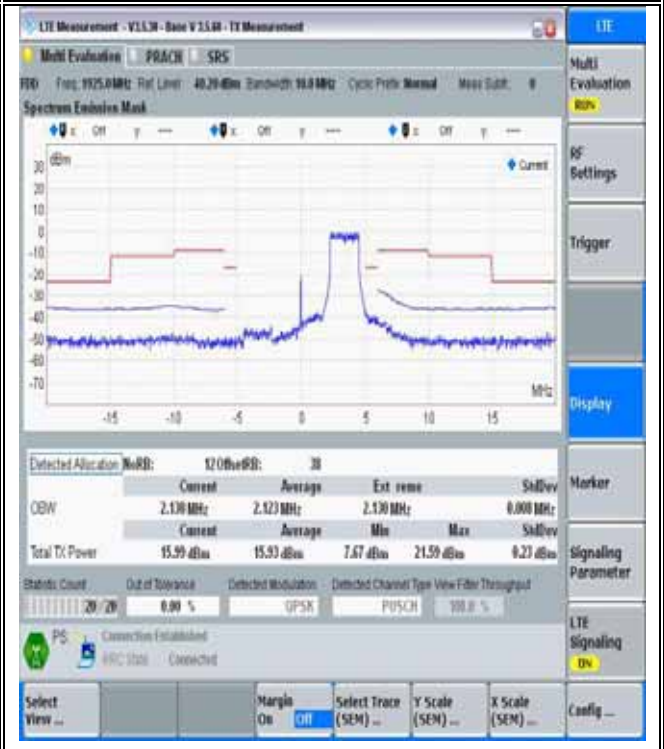
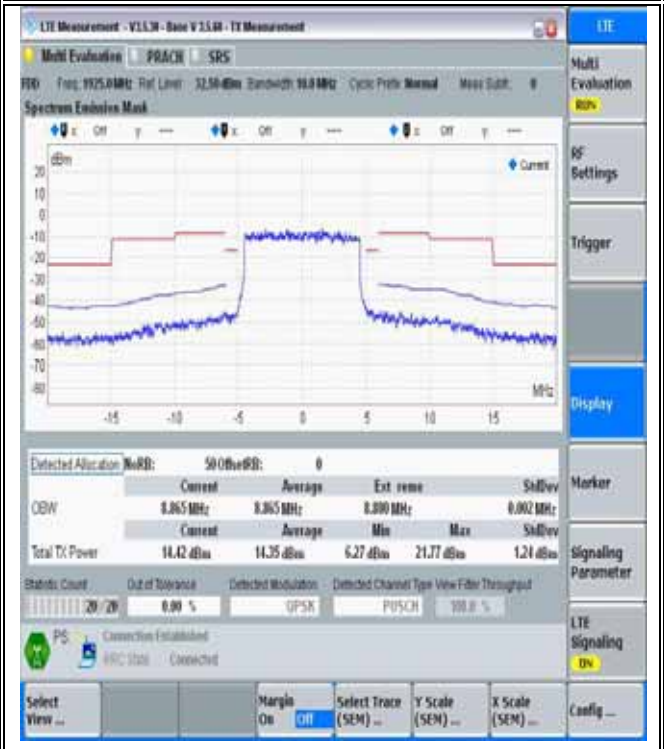
B1 5M 16QAM RB8 Mid CH _Low	B1 5M 16QAM RB8 Mid CH _High
	
B1 5M 16QAM RB25 Mid CH	
	

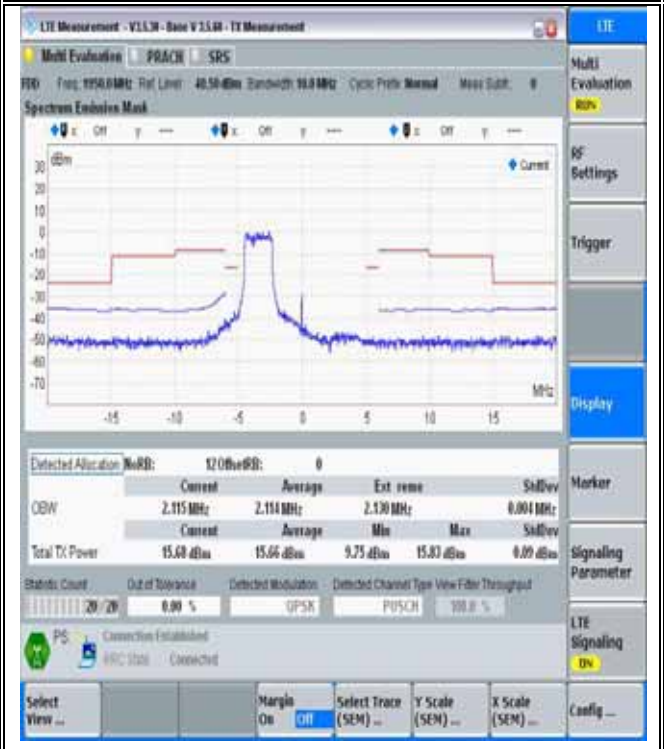
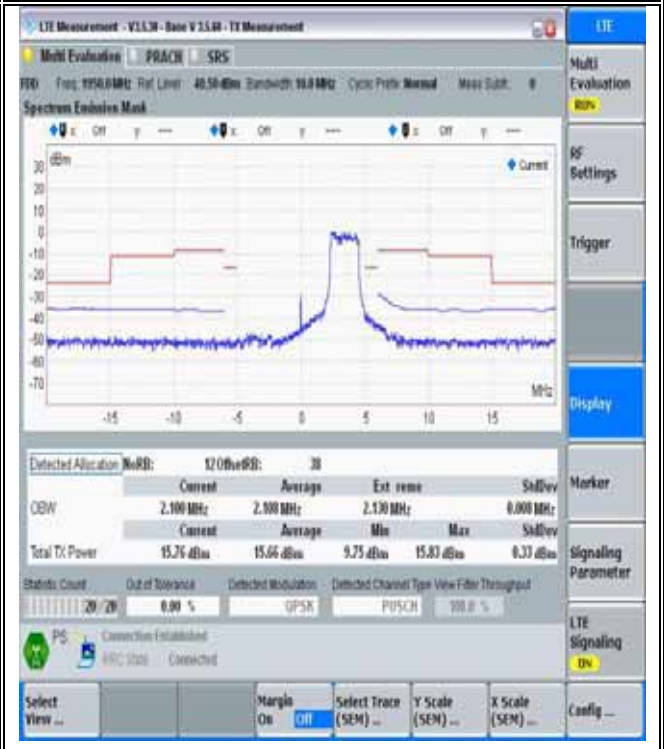
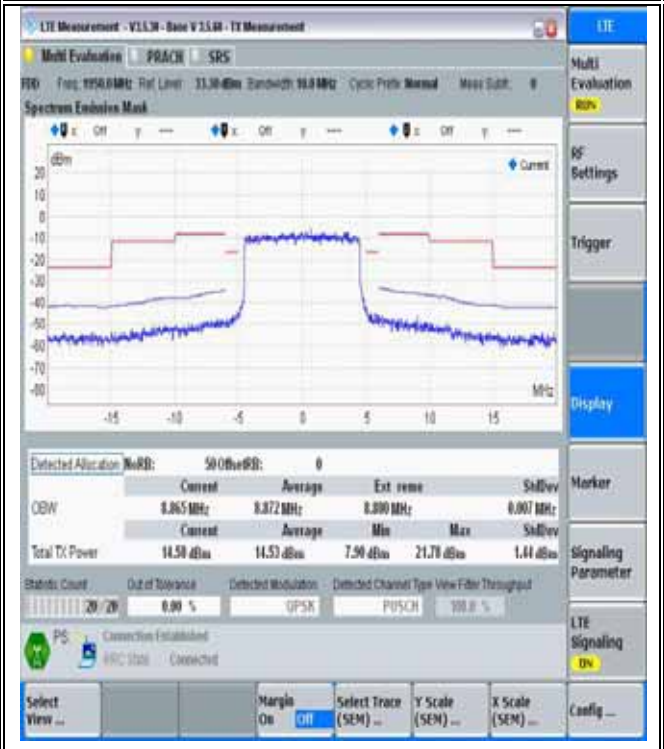
B1 5M 16QAM RB8 High CH _Low	B1 5M 16QAM RB8 High CH _High
	
B1 5M 16QAM RB25 High CH	
	

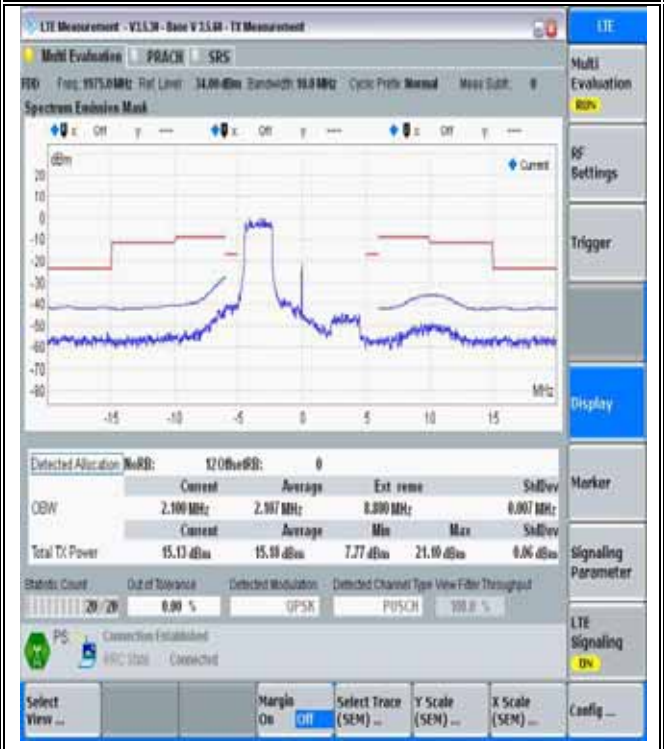
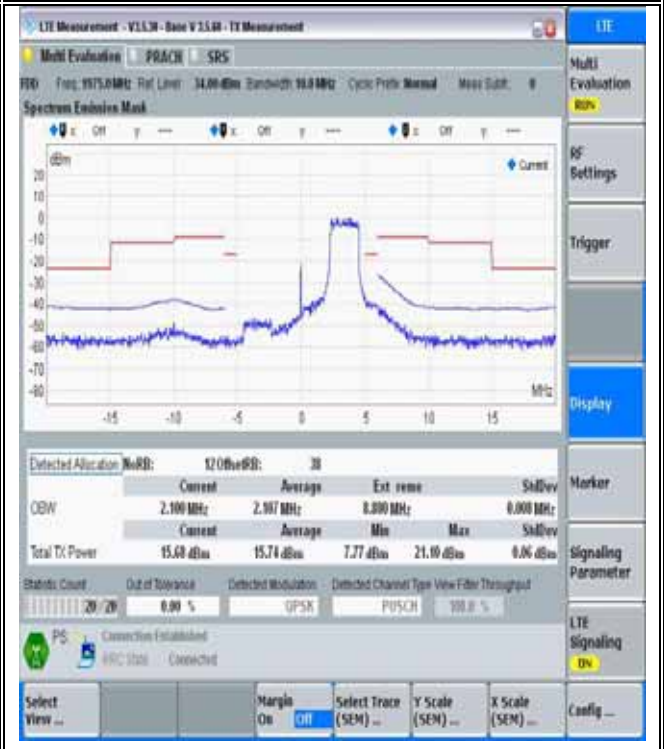
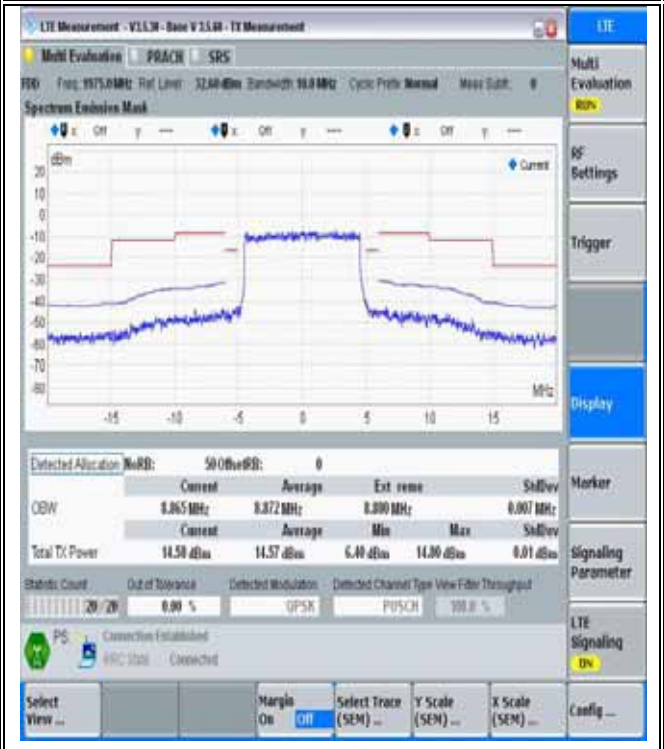
B1 10M QPSK RB12 Low CH _Low	B1 10M QPSK RB12 Low CH _High
	
B1 10M QPSK RB50 Low CH	
	

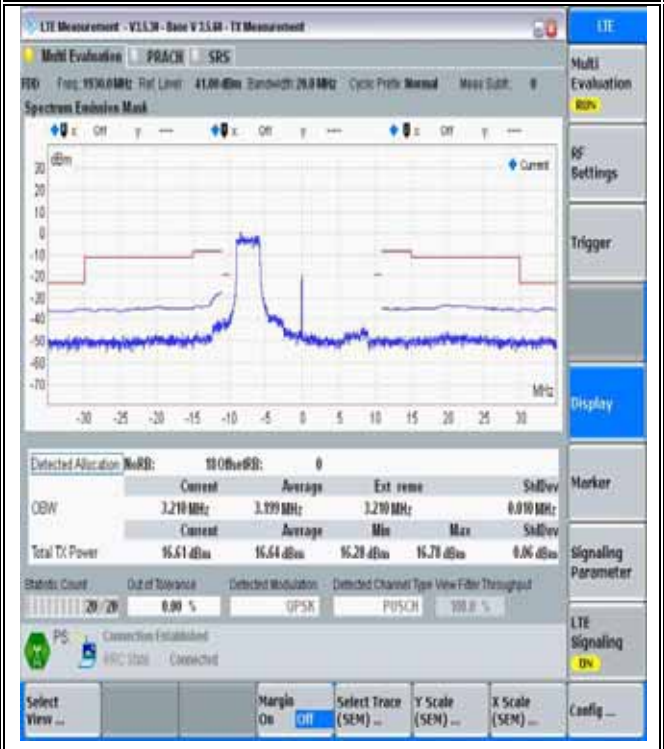
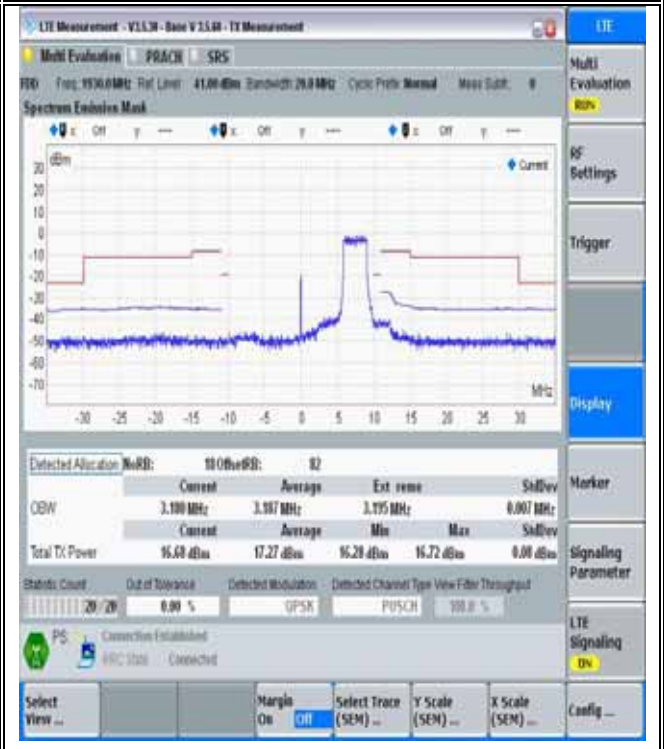
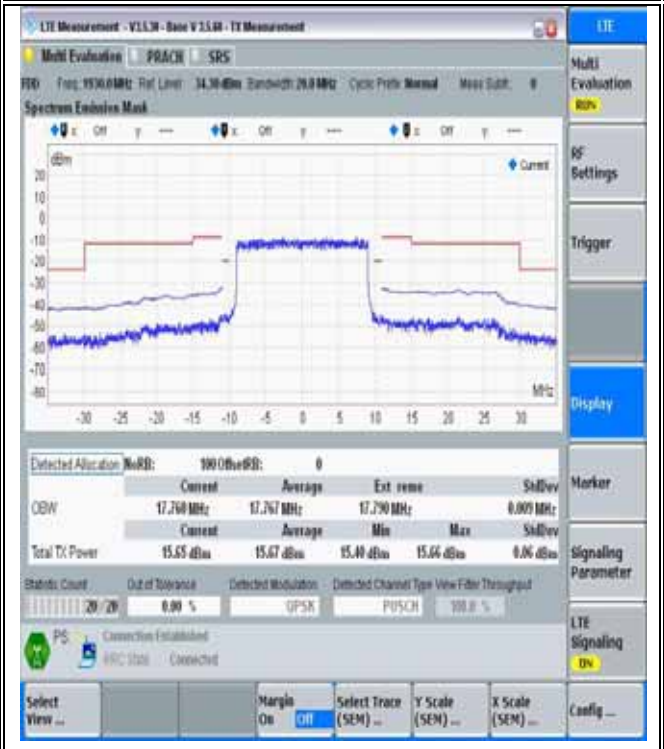
B1 10M QPSK RB12 Mid CH _Low	B1 10M QPSK RB12 Mid CH _High
	
B1 10M QPSK RB50 Mid CH	
	

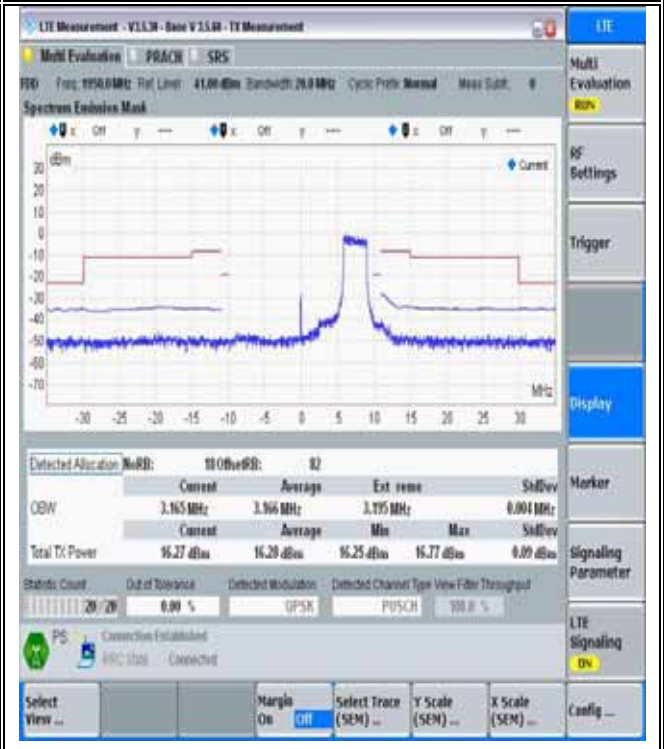
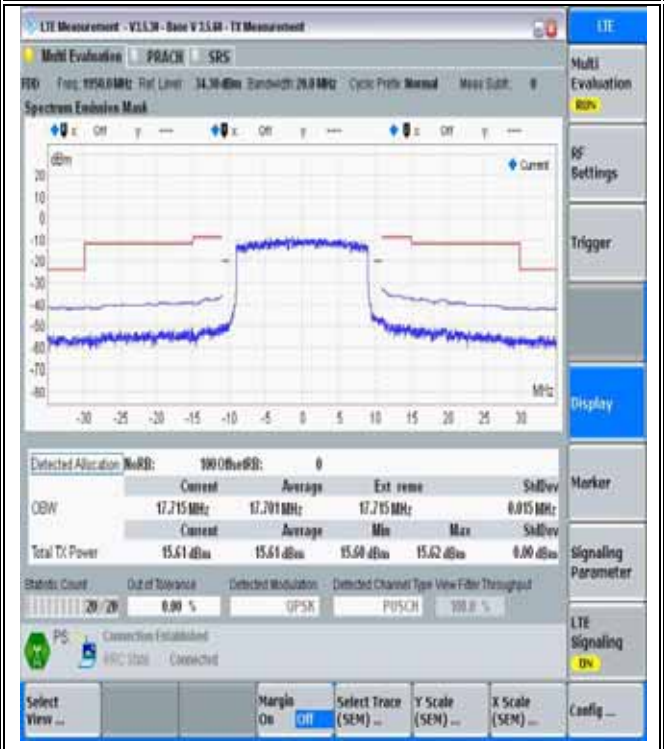
B1 10M QPSK RB12 High CH _Low	B1 10M QPSK RB12 High CH _High
	
B1 10M QPSK RB50 High CH	
	

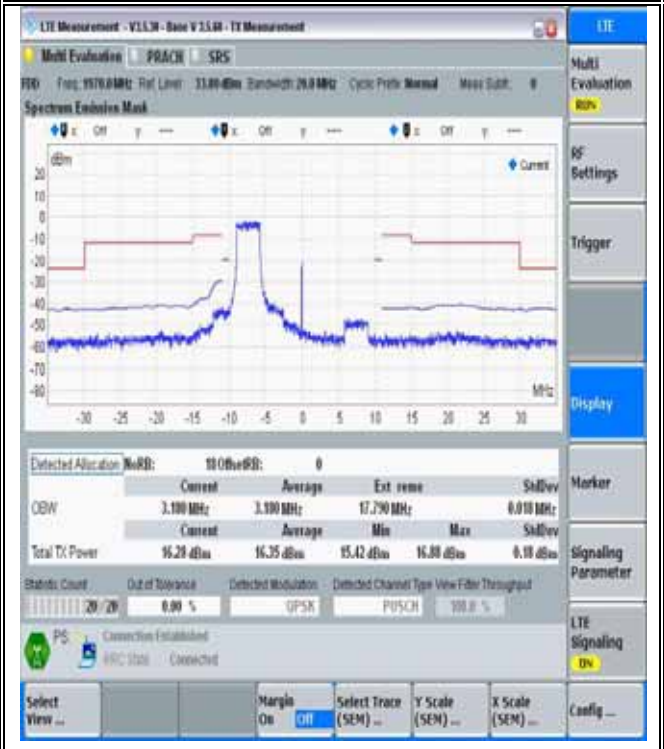
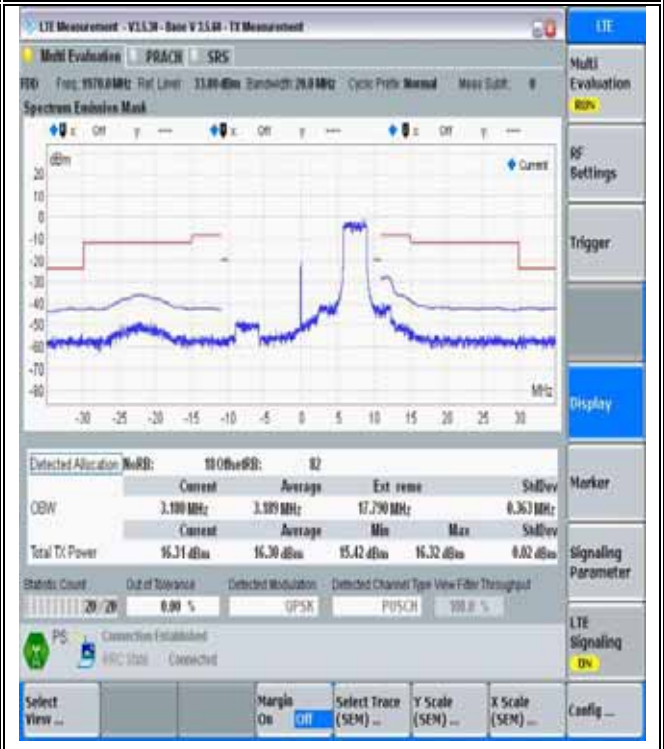
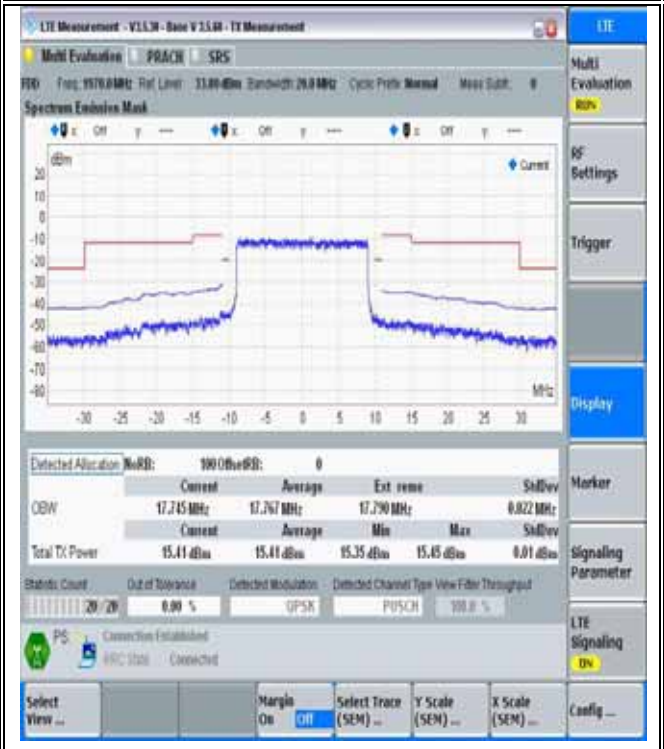
B1 10M 16QAM RB12 Low CH _Low	B1 10M 16QAM RB12 Low CH _High
	
B1 10M 16QAM RB50 Low CH	
	

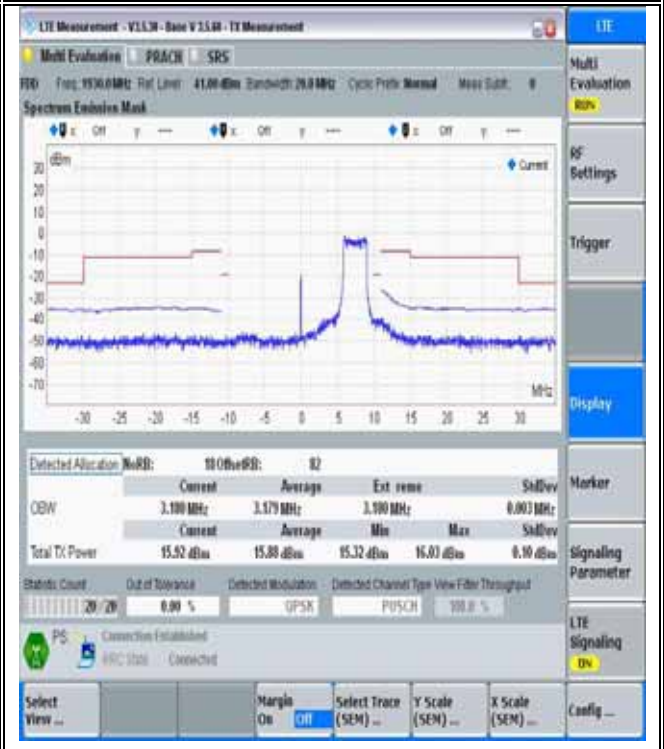
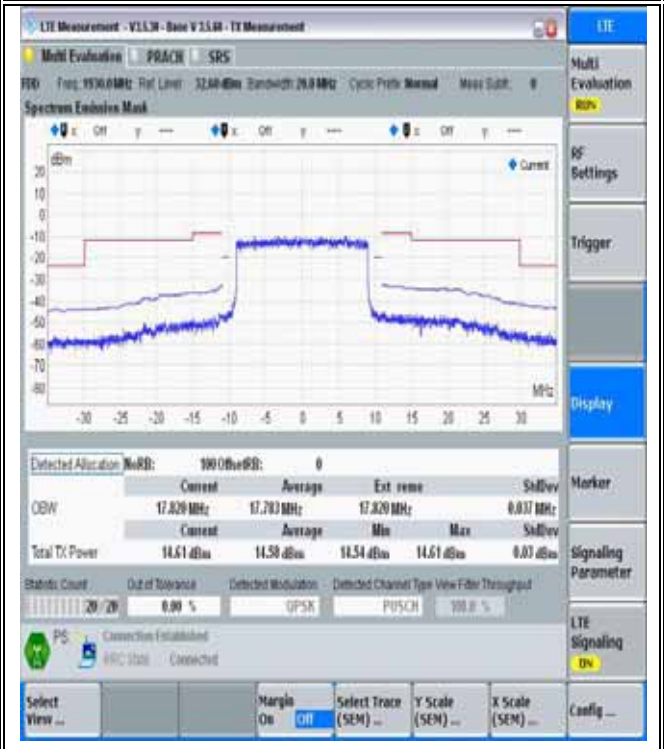
B1 10M 16QAM RB12 Mid CH _Low	B1 10M 16QAM RB12 Mid CH _High
	
B1 10M 16QAM RB50 Mid CH	
	

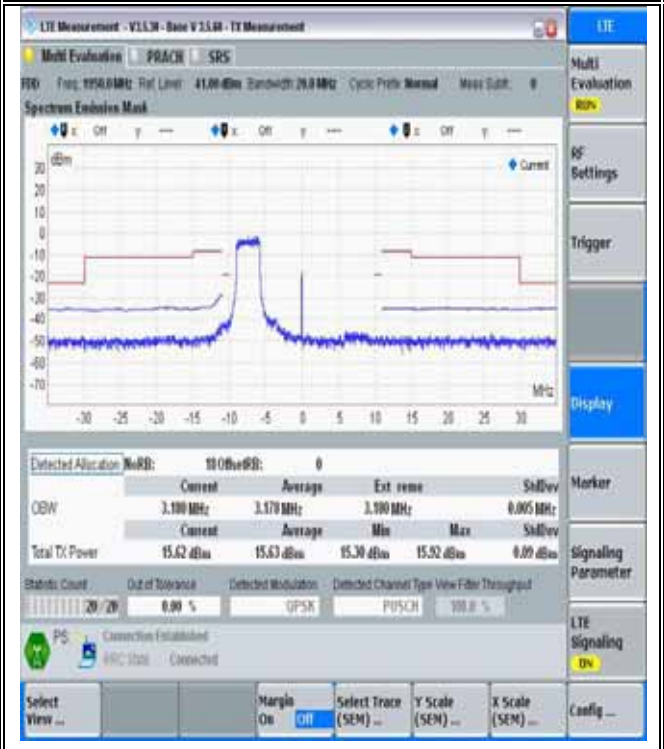
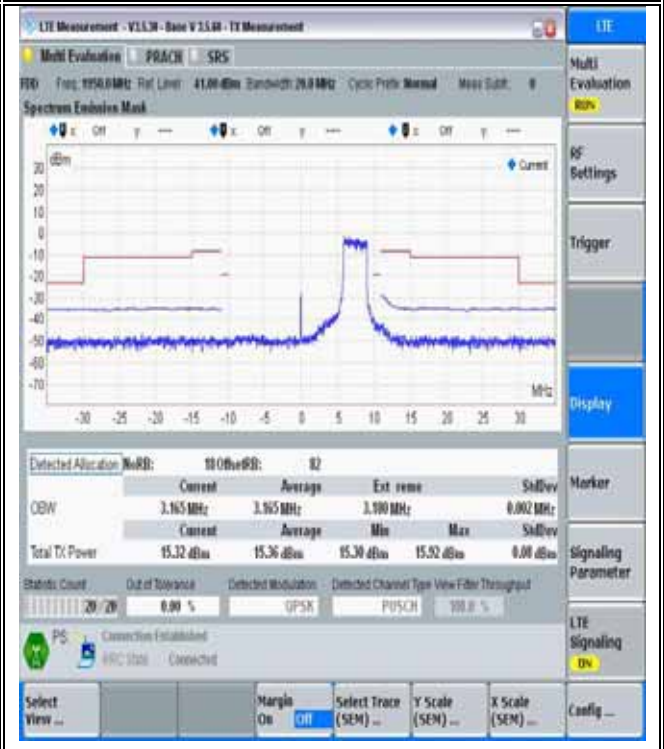
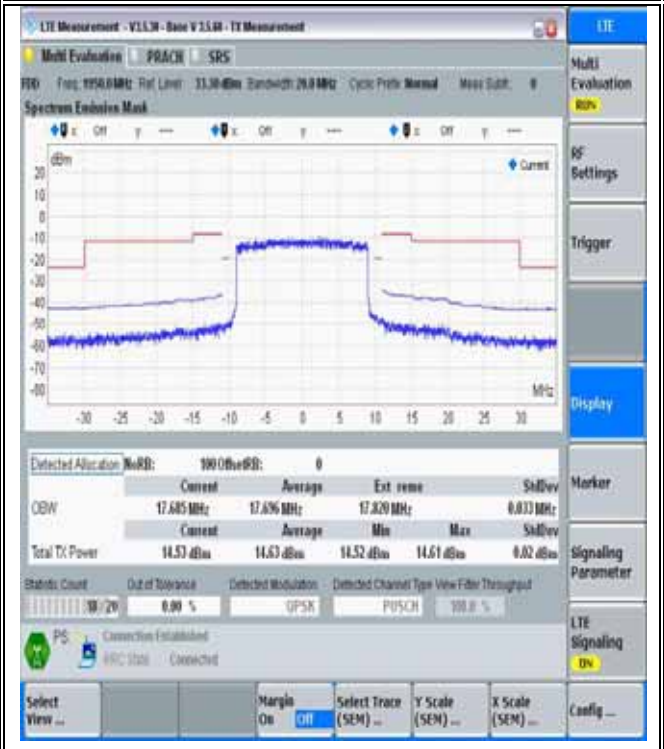
B1 10M 16QAM RB12 High CH _Low	B1 10M 16QAM RB12 High CH _High
	
B1 10M 16QAM RB50 High CH	
	

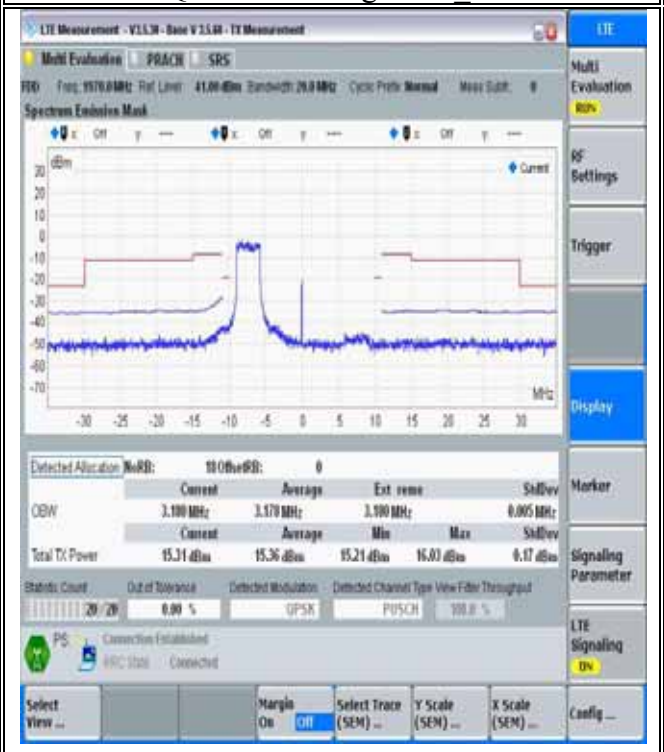
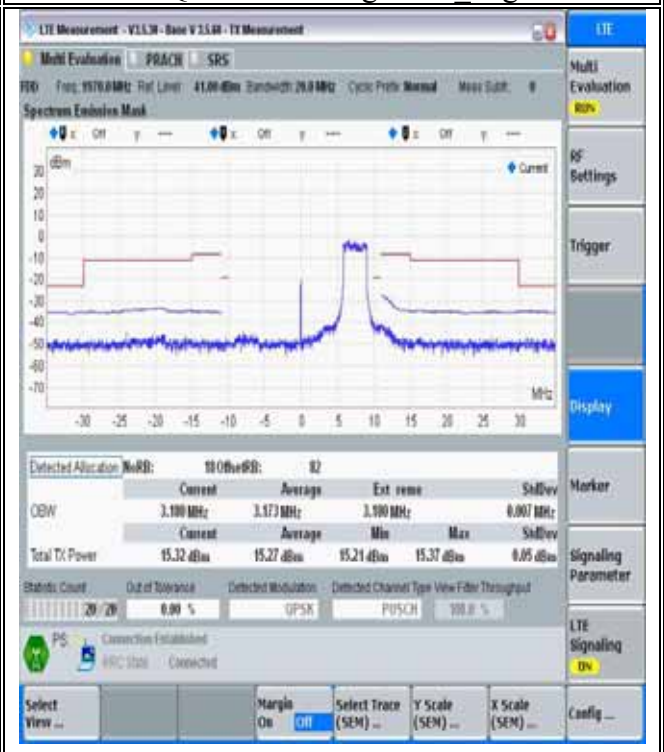
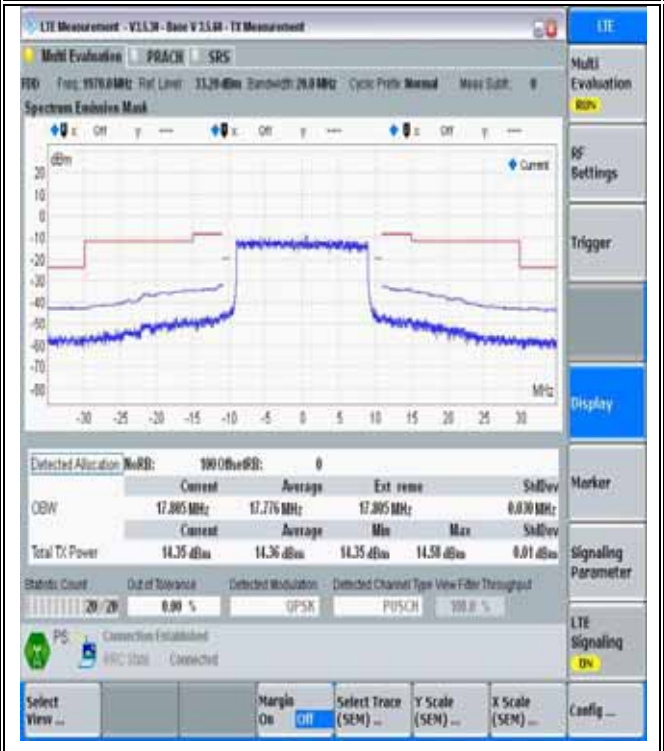
B1 20M QPSK RB18 Low CH _Low	B1 20M QPSK RB18 Low CH _High
	
B1 20M QPSK RB100 Low CH	
	

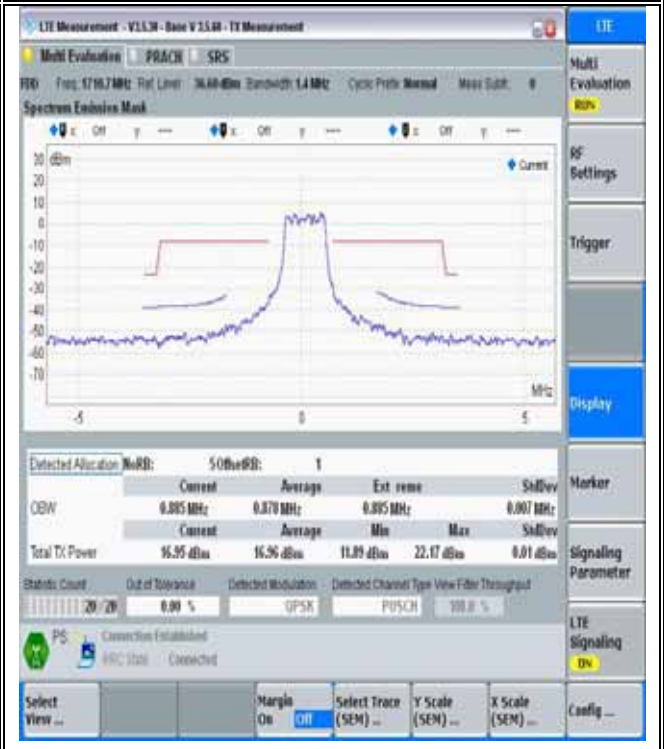
B1 20M QPSK RB18 Mid CH _Low	B1 20M QPSK RB18 Mid CH _High
	
B1 20M QPSK RB100 Mid CH	
	

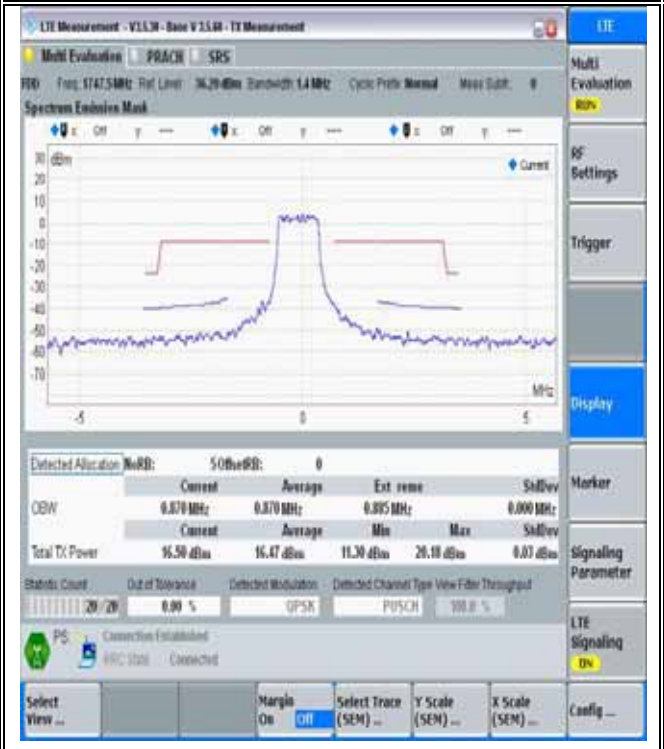
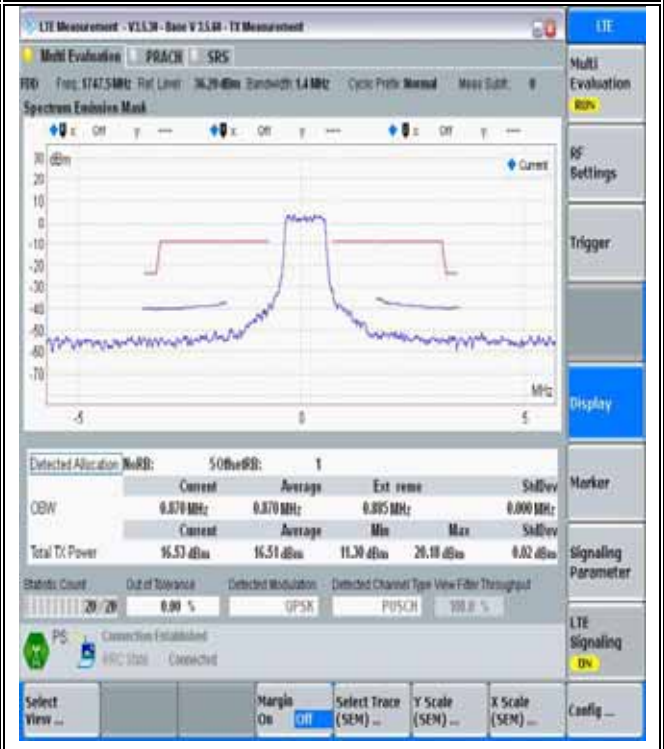
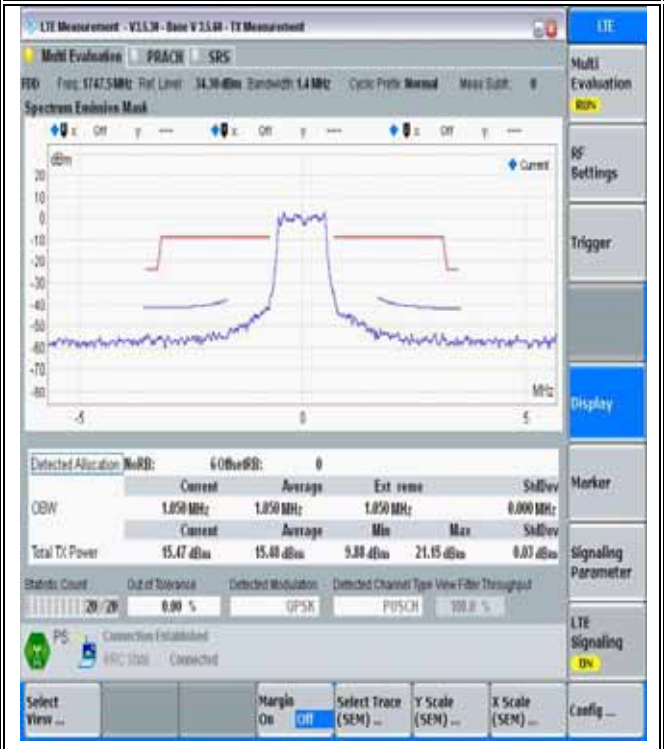
B1 20M QPSK RB18 High CH _Low	B1 20M QPSK RB18 High CH _High
	
B1 20M QPSK RB100 High CH	
	

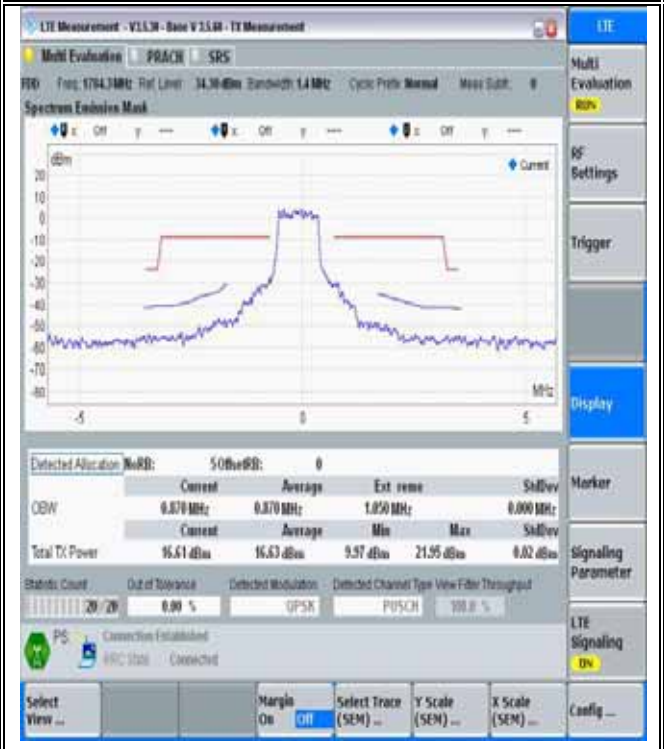
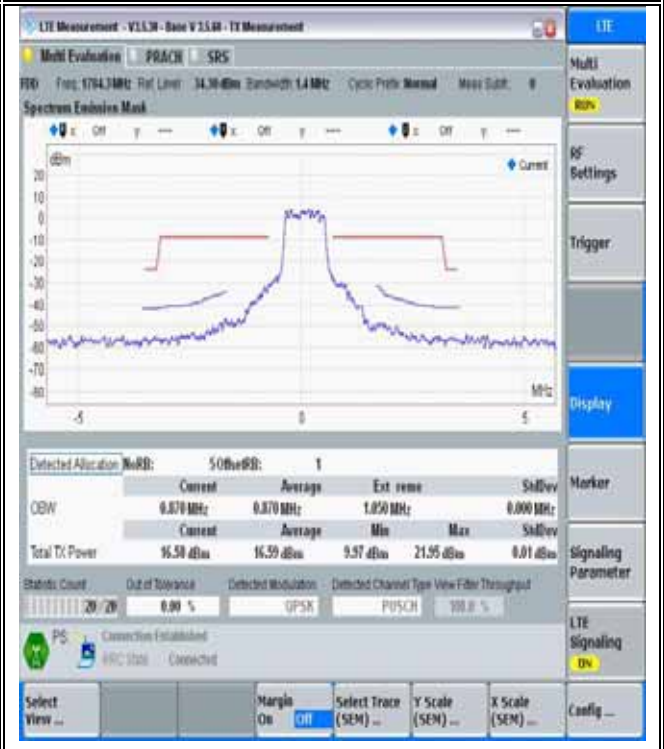
B1 20M 16QAM RB18 Low CH _Low	B1 20M 16QAM RB18 Low CH _High
	
B1 20M 16QAM RB100 Low CH	
	

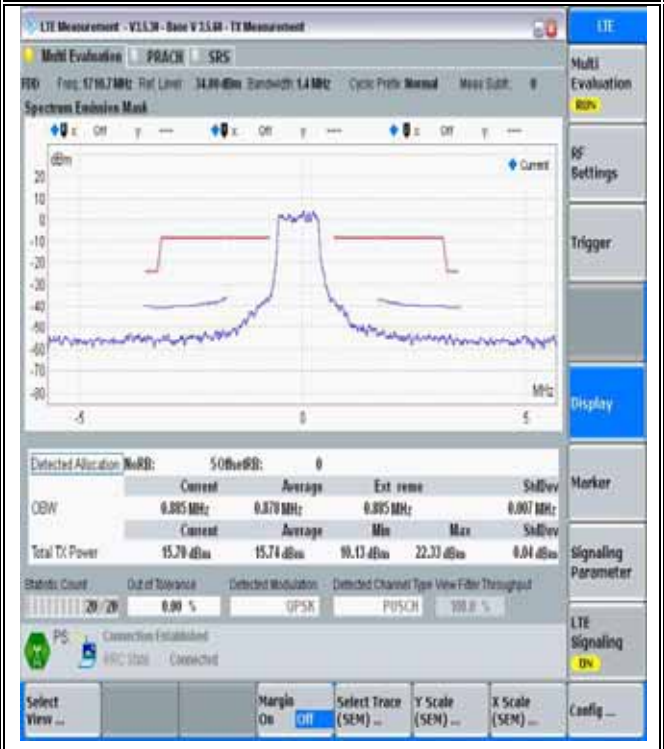
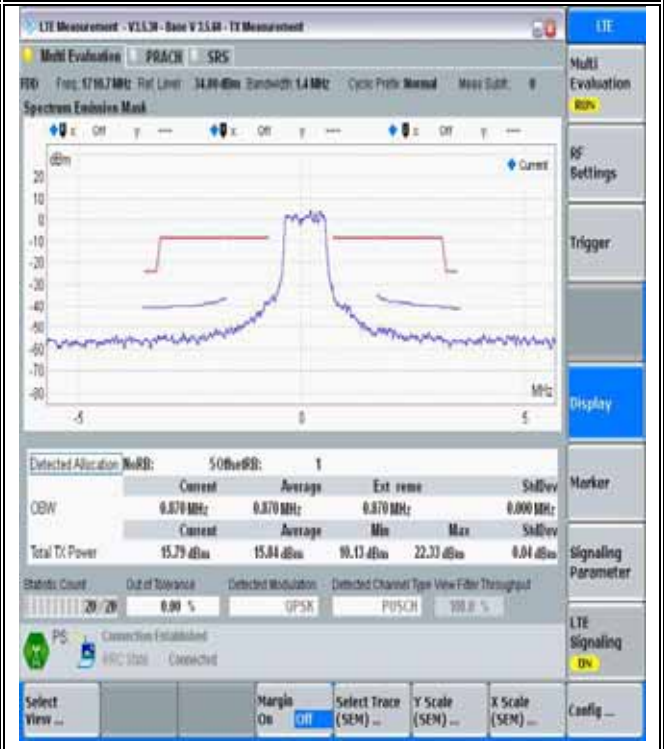
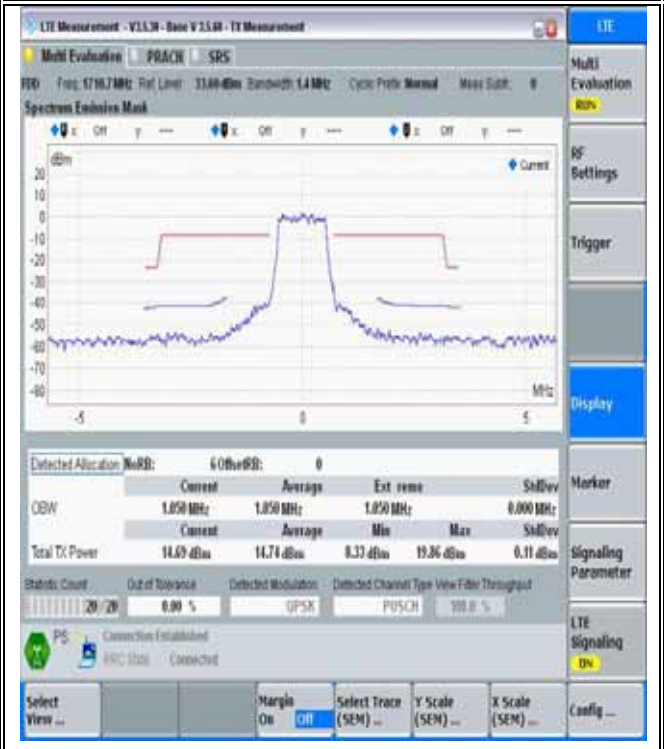
B1 20M 16QAM RB18 Mid CH _Low	B1 20M 16QAM RB18 Mid CH _High
	
B1 20M 16QAM RB100 Mid CH	
	

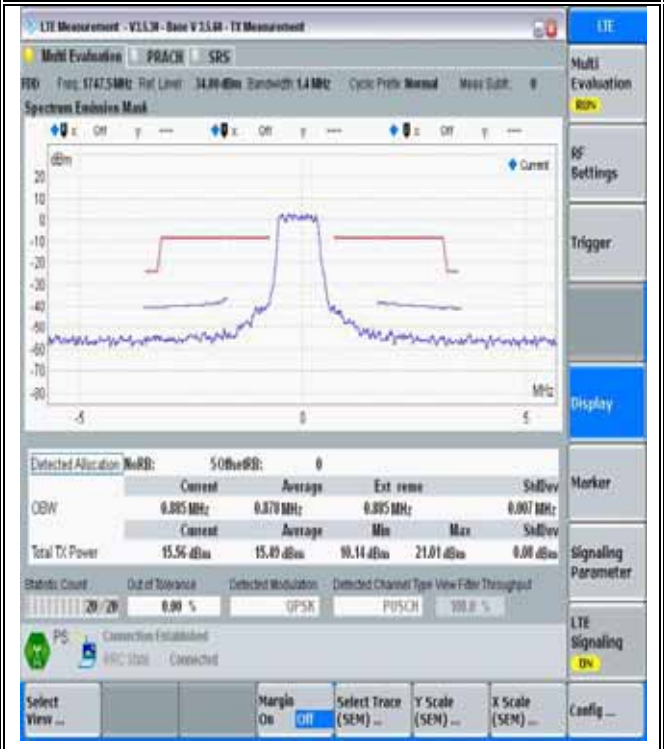
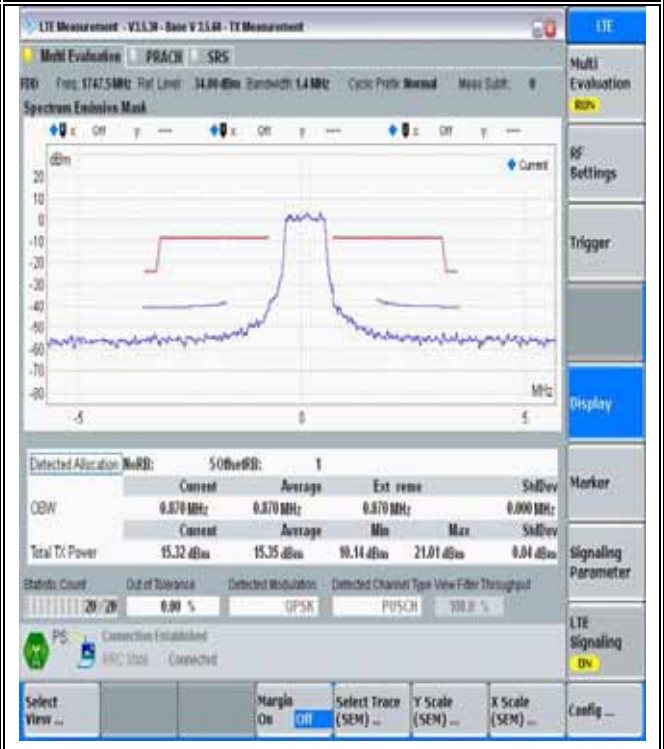
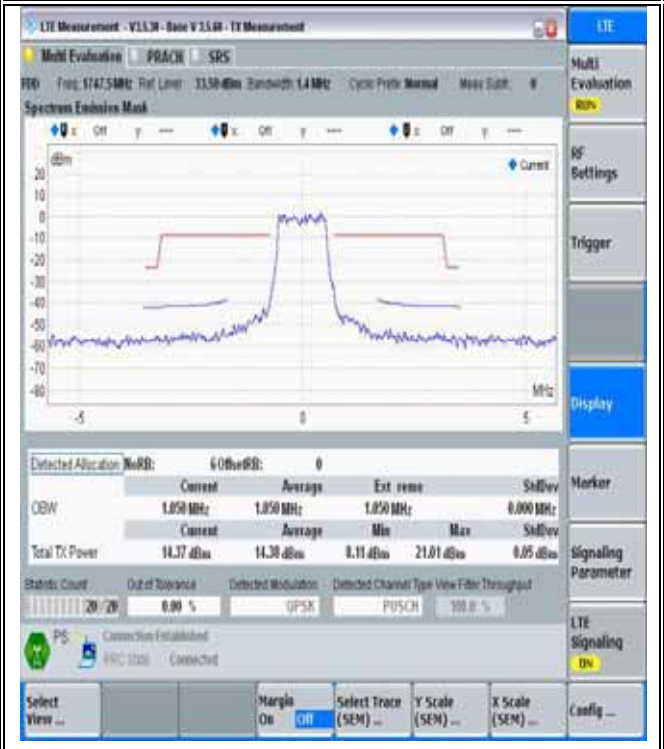
B1 20M 16QAM RB18 High CH _Low	B1 20M 16QAM RB18 High CH _High
	
B1 20M 16QAM RB100 High CH	
	

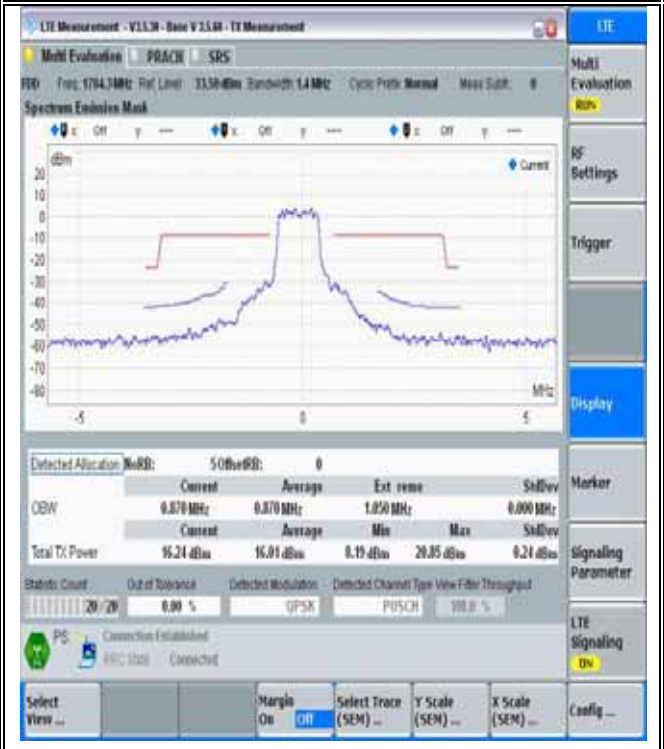
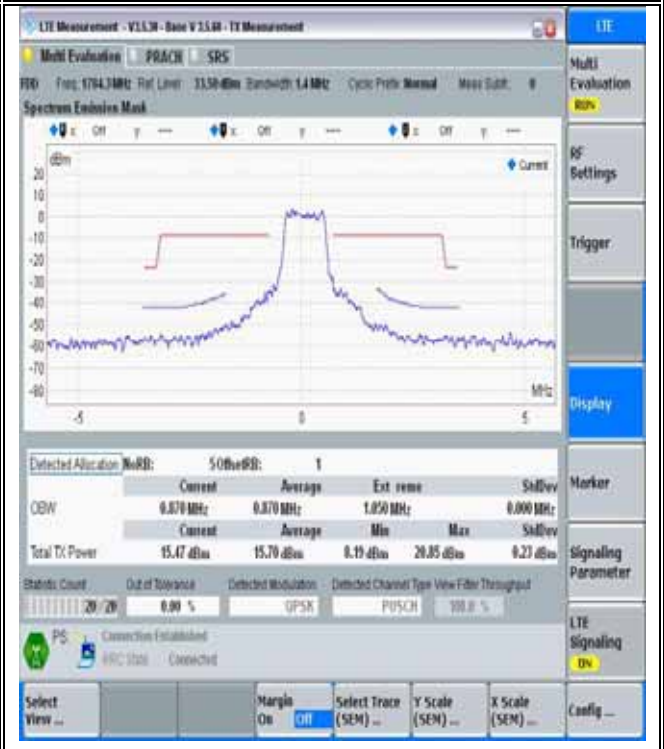
B3 1.4M QPSK RB5 Low CH _Low	B3 1.4M QPSK RB5 Low CH _High
	
B3 1.4M QPSK RB6 Low CH	
	

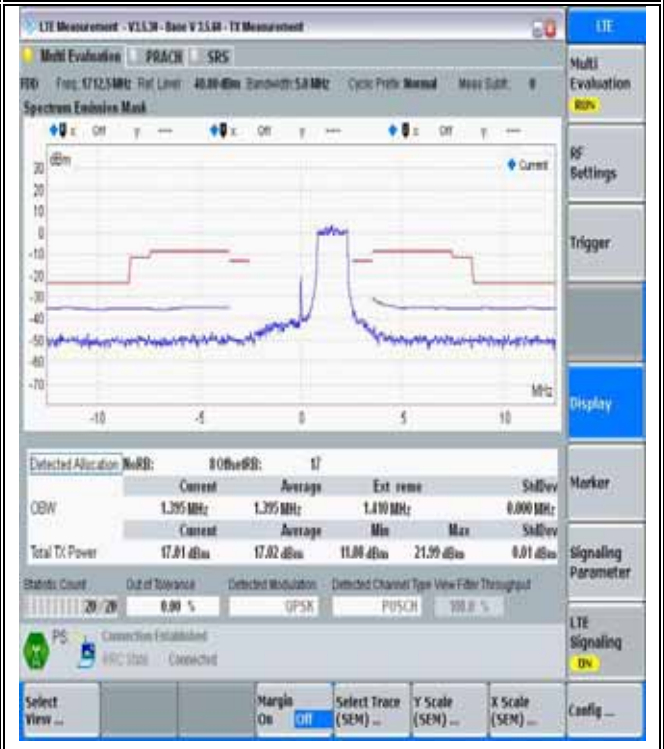
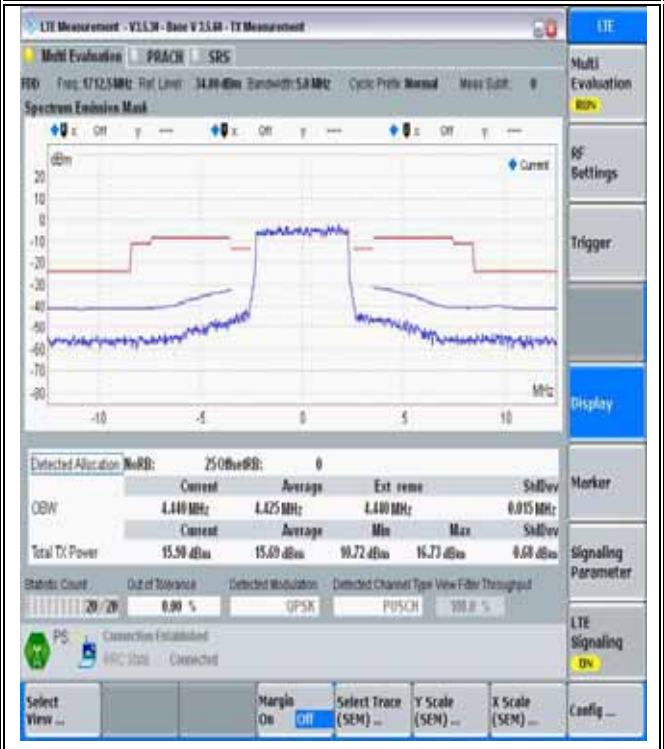
B3 1.4M QPSK RB5 Mid CH _Low	B3 1.4M QPSK RB5 Mid CH _High
	
B3 1.4M QPSK RB6 Mid CH	
	

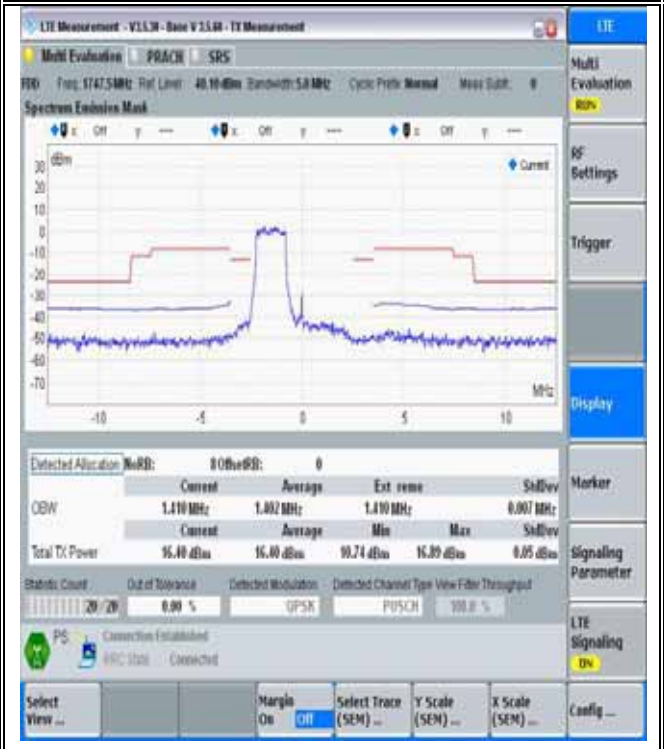
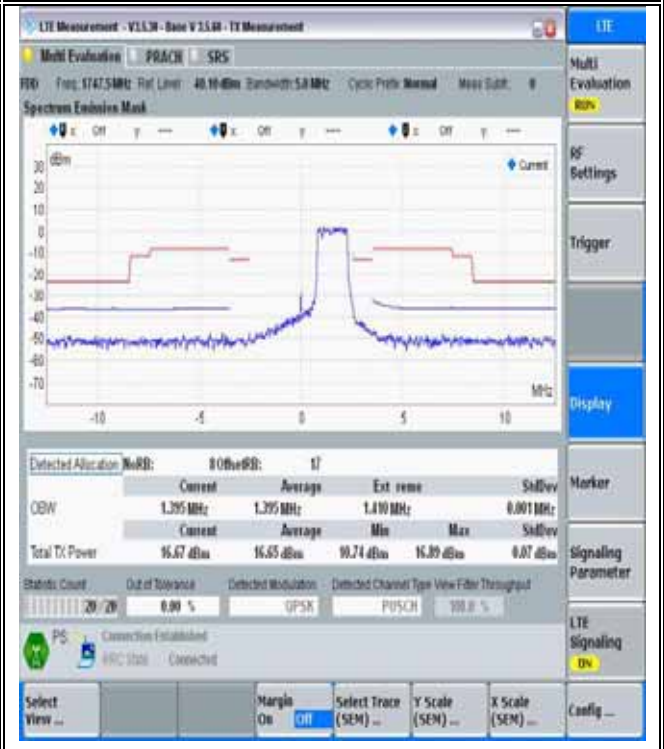
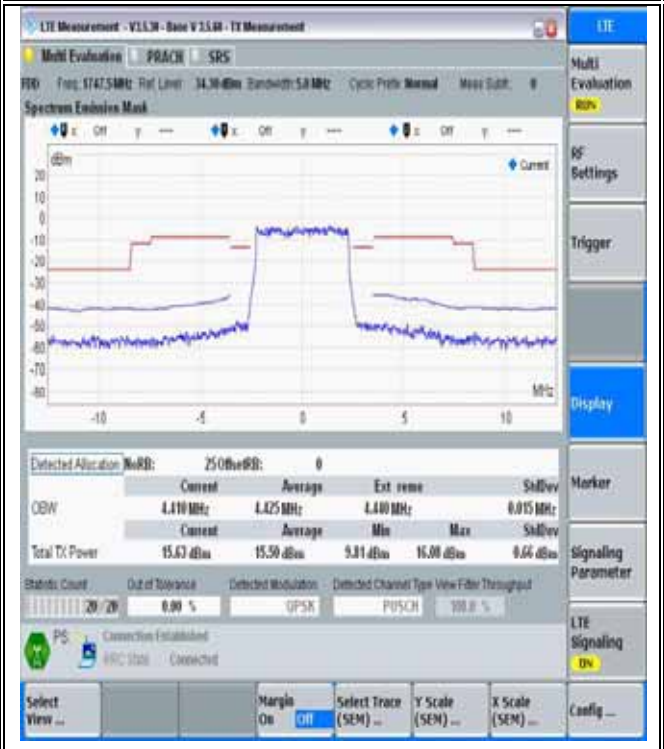
B3 1.4M QPSK RB5 High CH _Low	B3 1.4M QPSK RB5 High CH _High
	
B3 1.4M QPSK RB6 High CH	
	

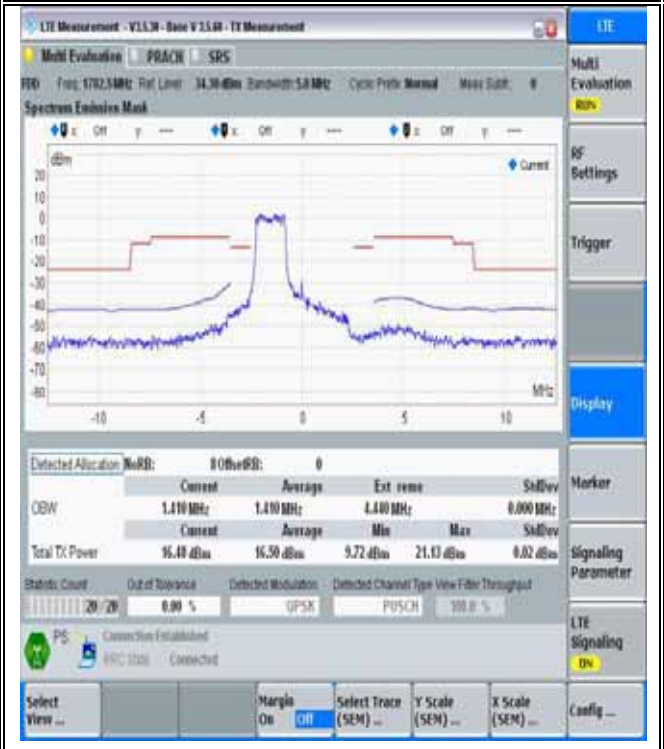
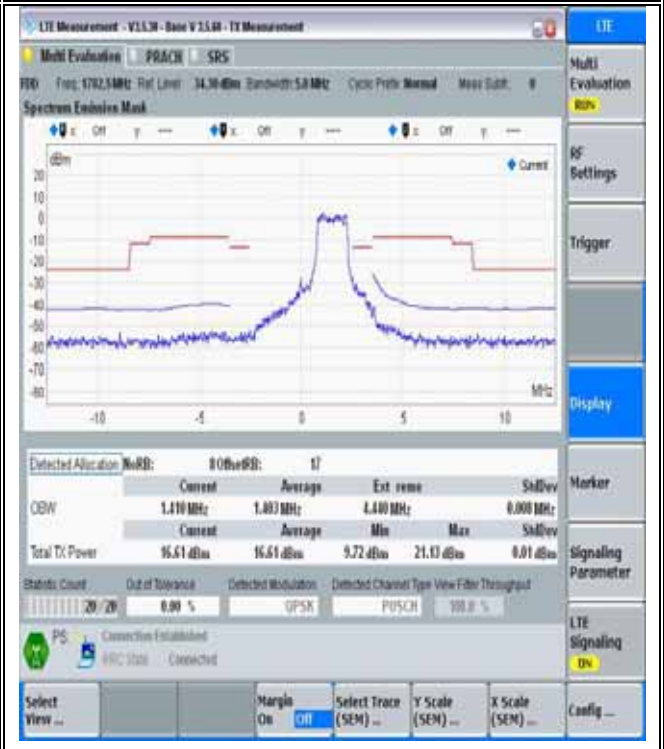
B3 1.4M 16QAM RB5 Low CH _Low	B3 1.4M 16QAM RB5 Low CH _High
	
B3 1.4M 16QAM RB6 Low CH	
	

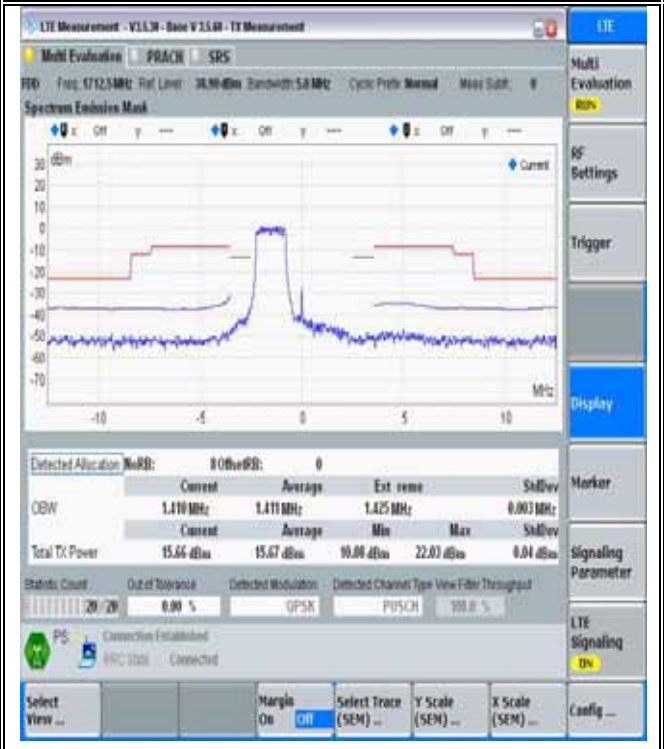
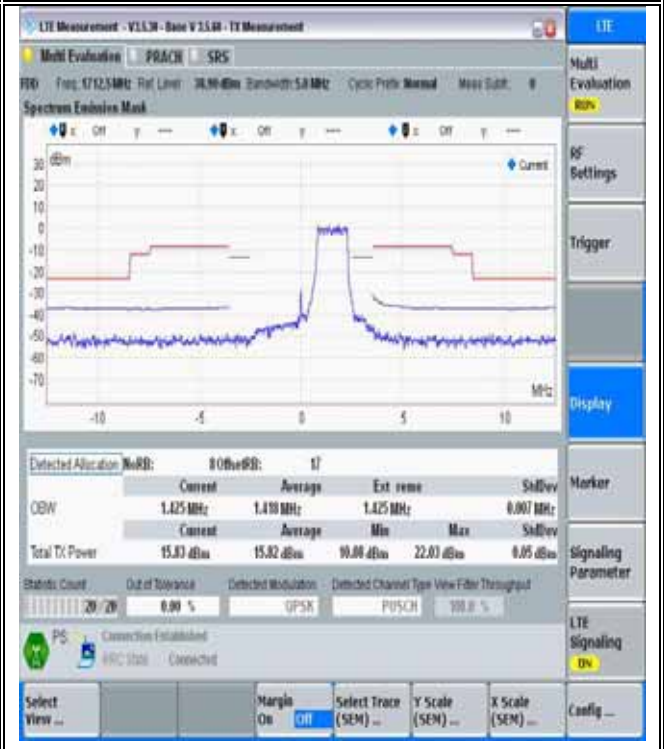
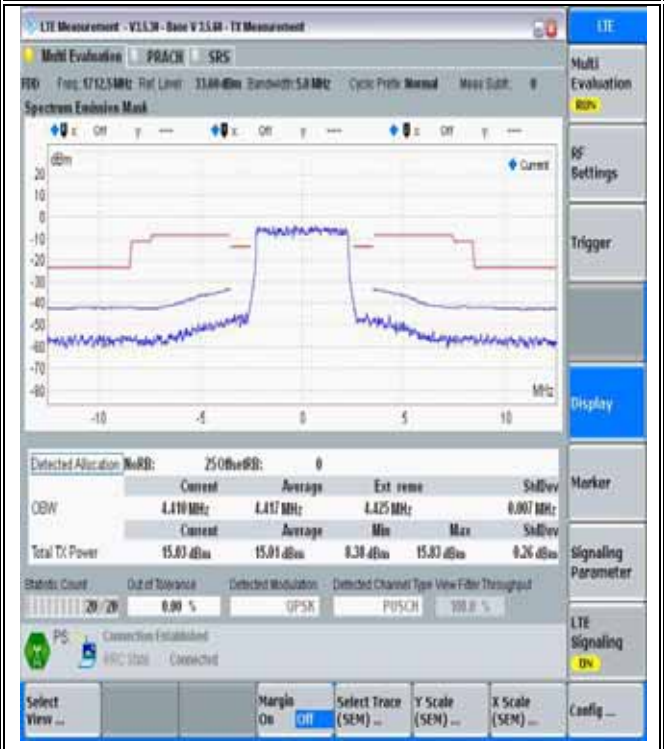
B3 1.4M 16QAM RB5 Mid CH _Low	B3 1.4M 16QAM RB5 Mid CH _High
	
B3 1.4M 16QAM RB6 Mid CH	
	

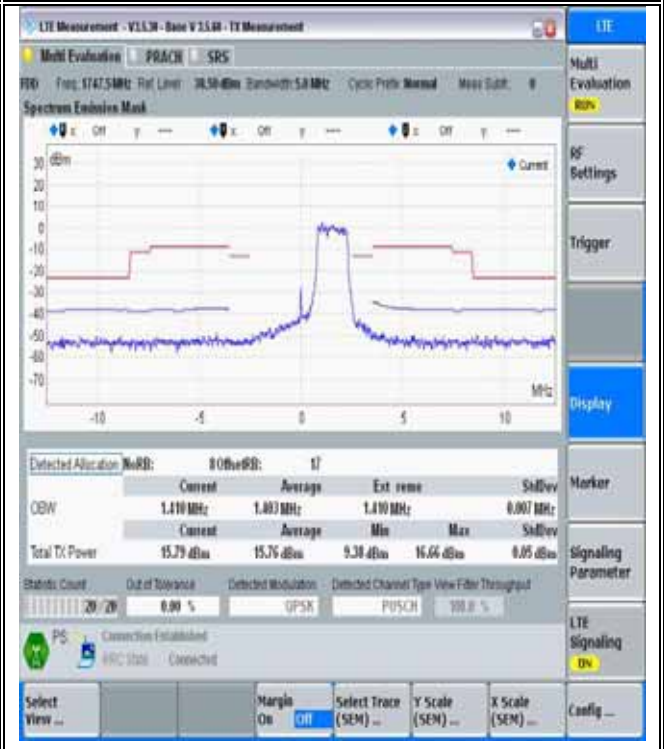
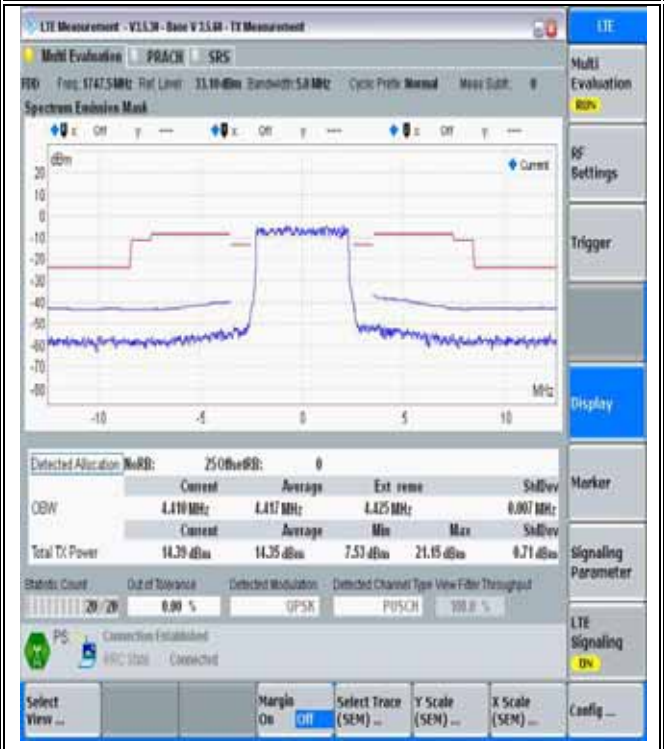
B3 1.4M 16QAM RB5 High CH _Low	B3 1.4M 16QAM RB5 High CH _High
	
B3 1.4M 16QAM RB6 High CH	
	

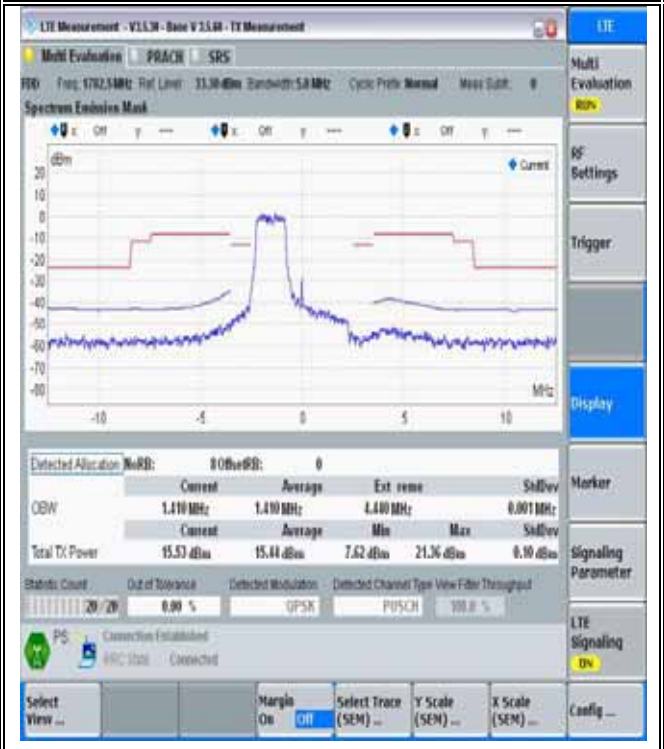
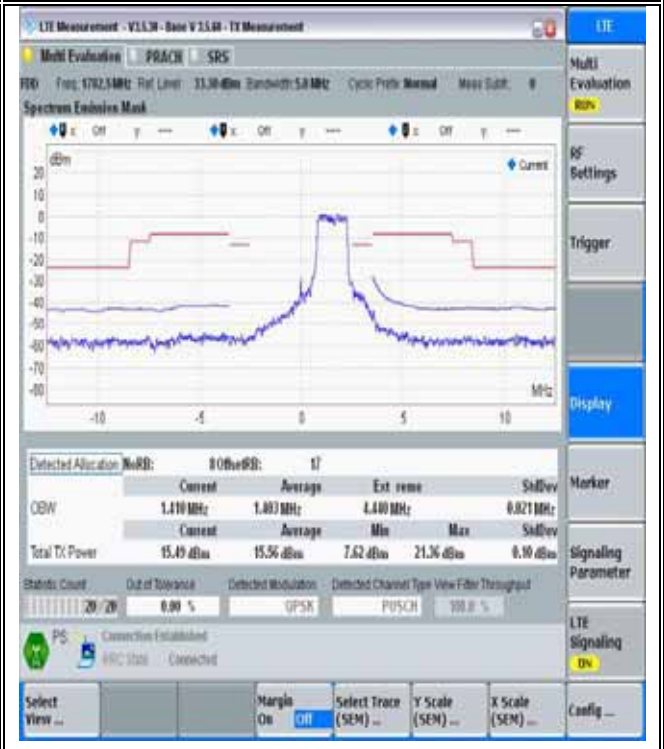
B3 5M QPSK RB8 Low CH _Low	B3 5M QPSK RB8 Low CH _High
	
B3 5M QPSK RB25 Low CH	
	

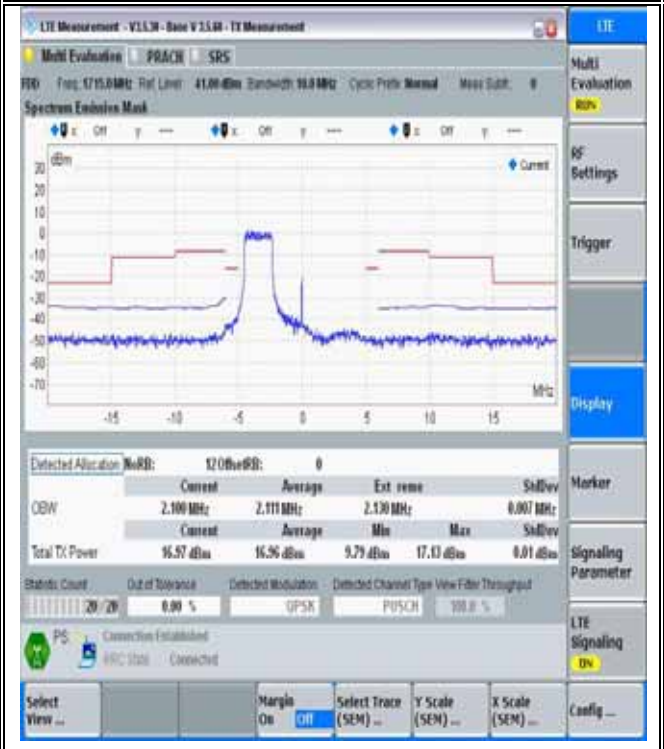
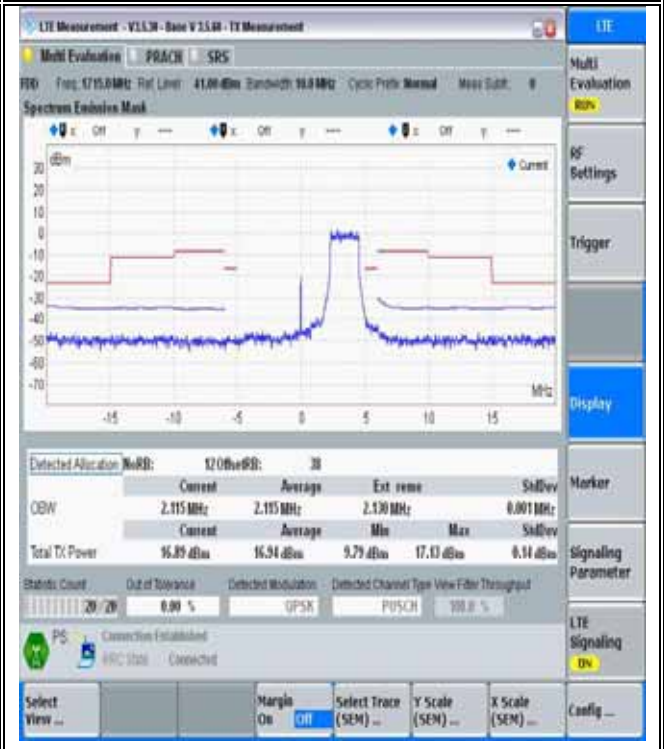
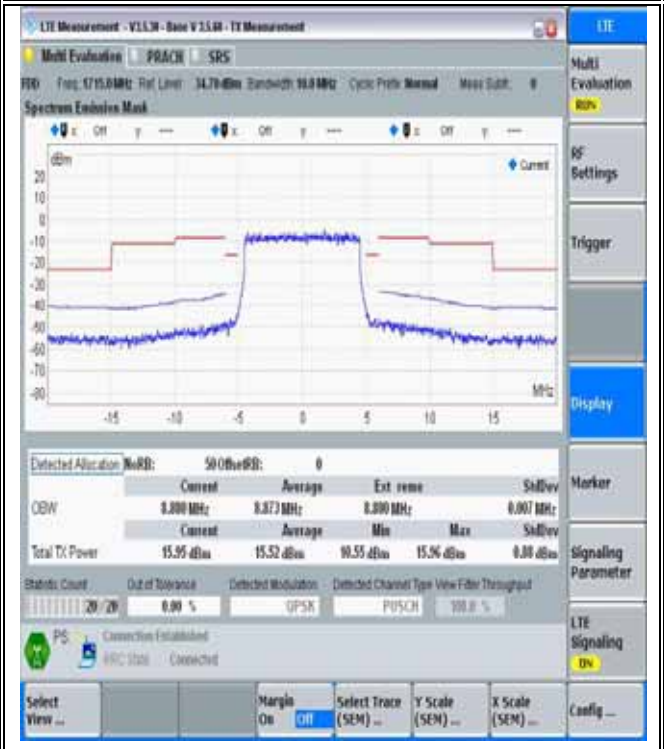
B3 5M QPSK RB8 Mid CH _Low	B3 5M QPSK RB8 Mid CH _High
	
B3 5M QPSK RB25 Mid CH	
	

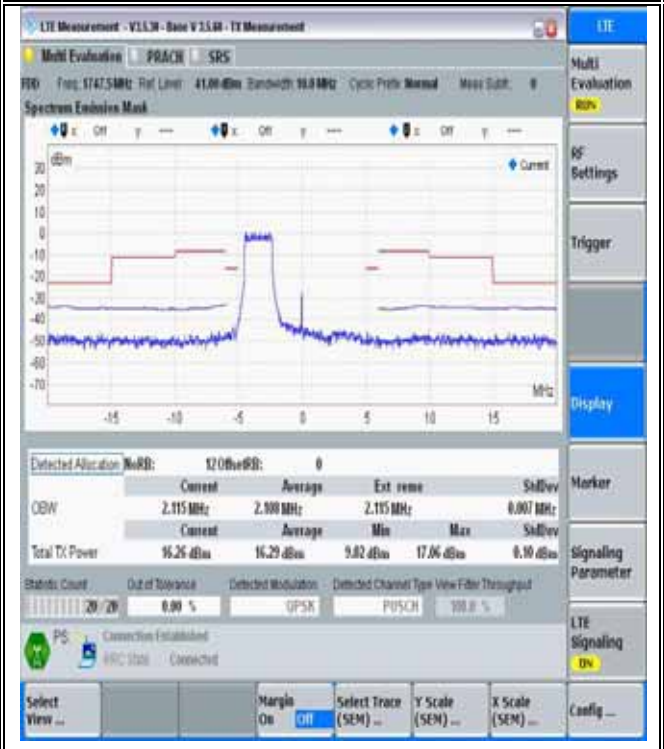
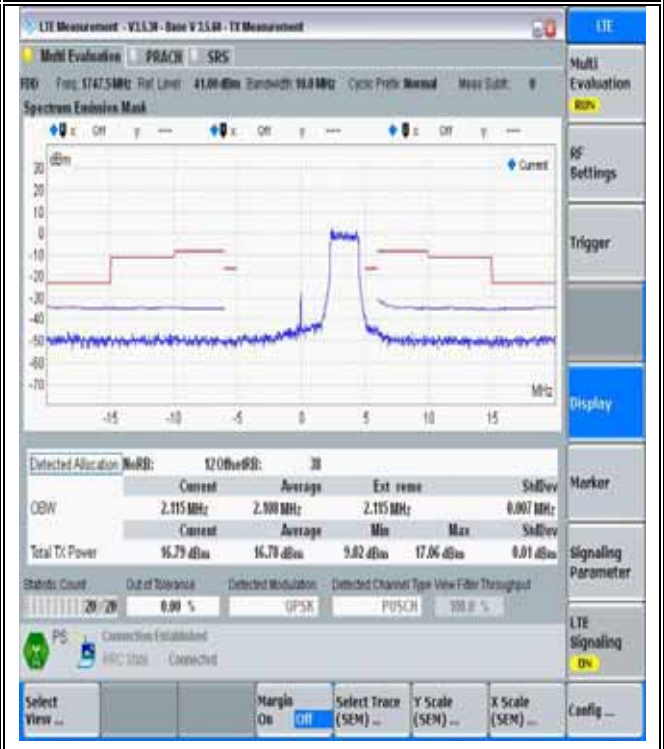
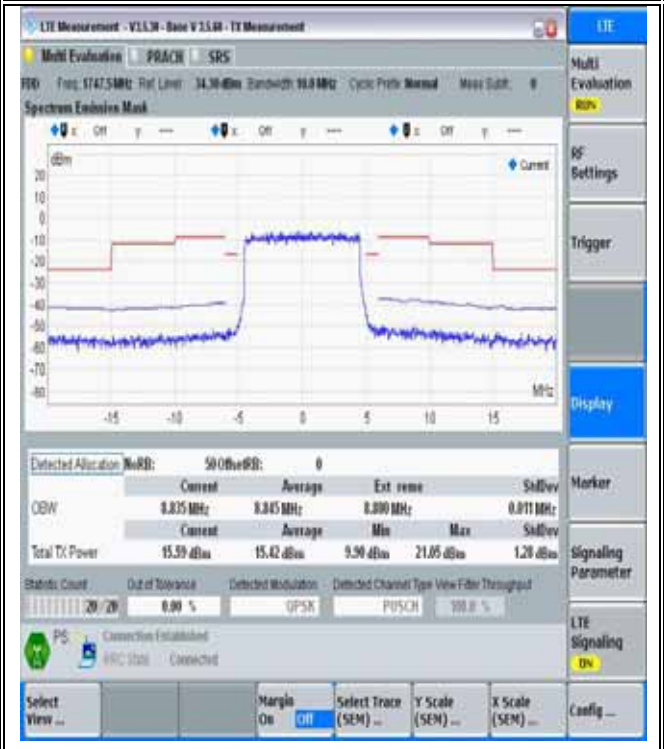
B3 5M QPSK RB8 High CH _Low	B3 5M QPSK RB8 High CH _High
	
B3 5M QPSK RB25 High CH	
	

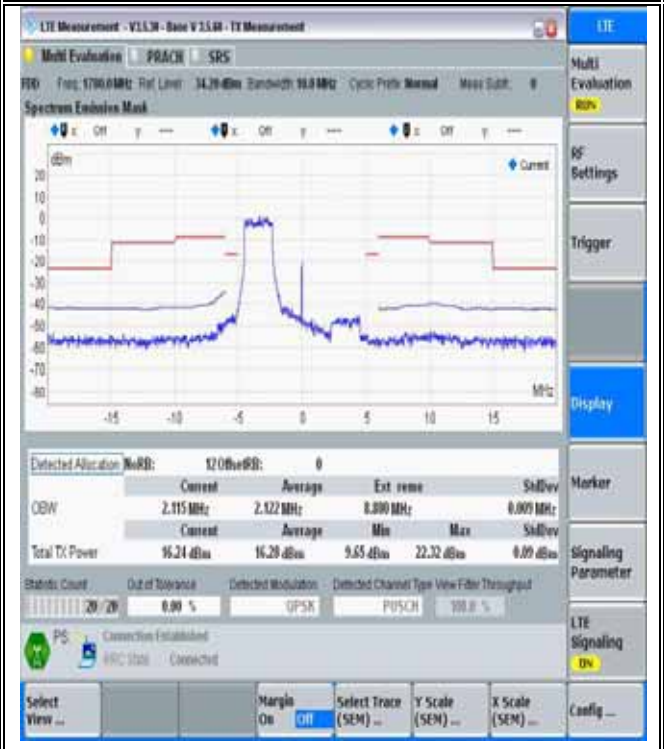
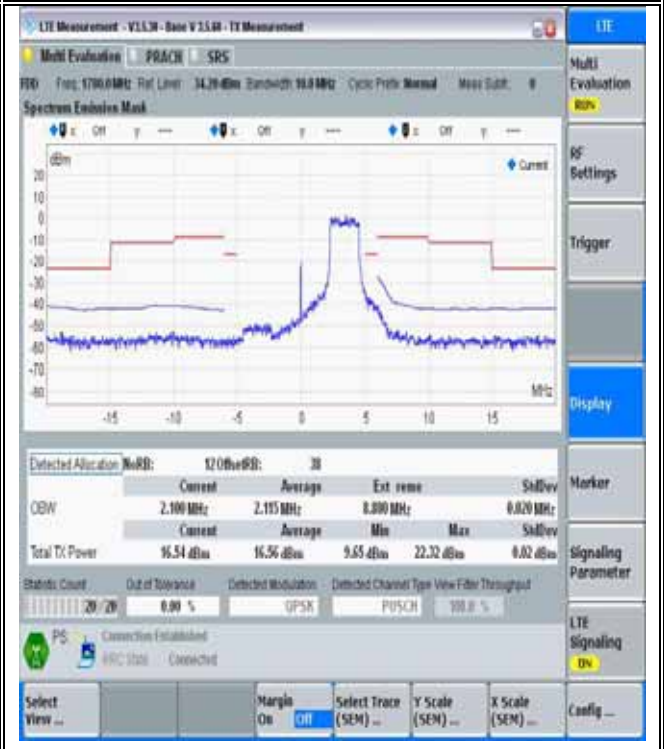
B3 5M 16QAM RB8 Low CH _Low	B3 5M 16QAM RB8 Low CH _High
	
B3 5M 16QAM RB25 Low CH	
	

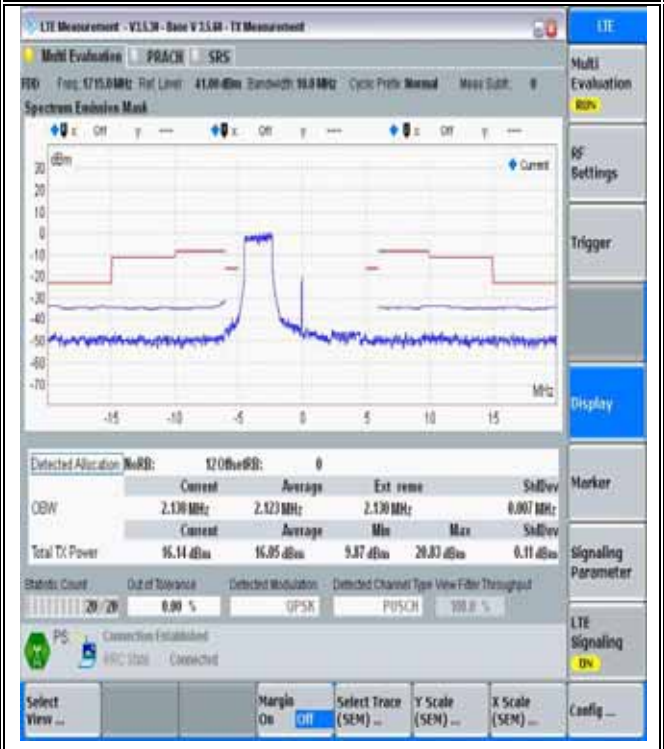
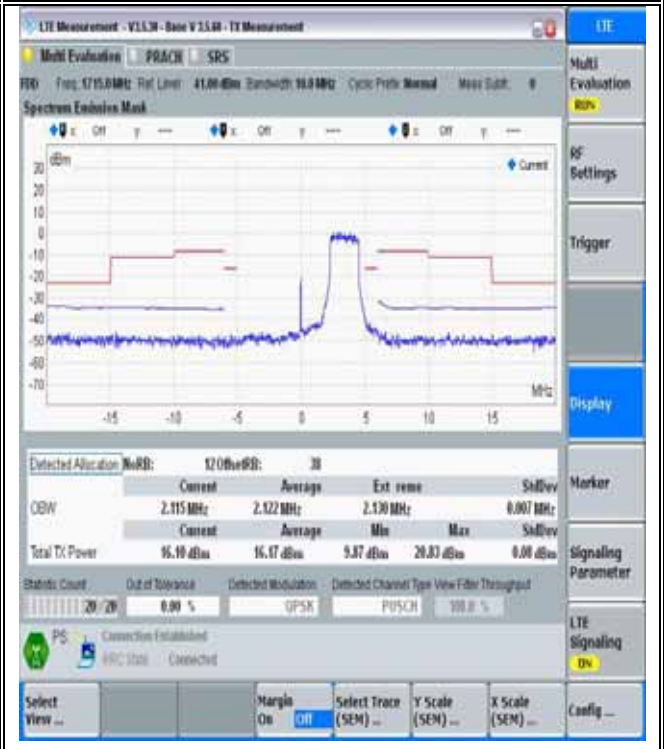
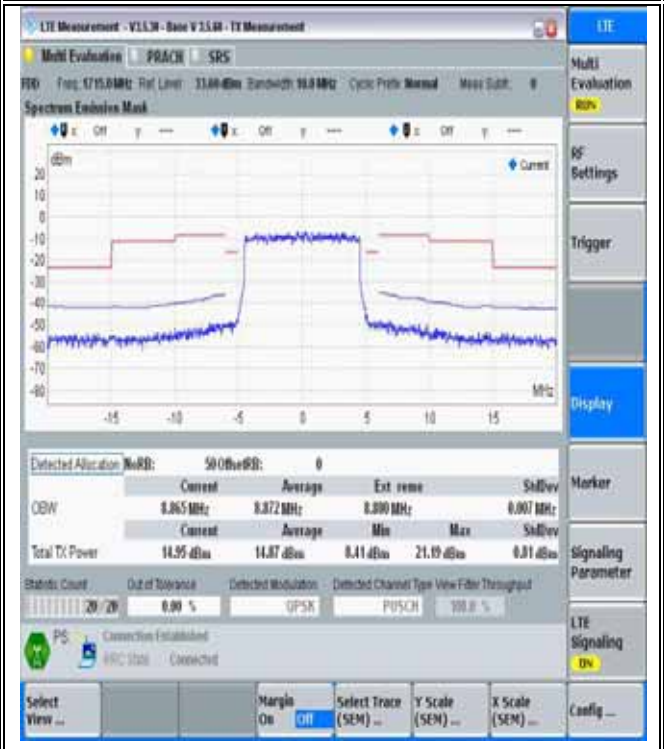
B3 5M 16QAM RB8 Mid CH _Low	B3 5M 16QAM RB8 Mid CH _High
	
B3 5M 16QAM RB25 Mid CH	
	

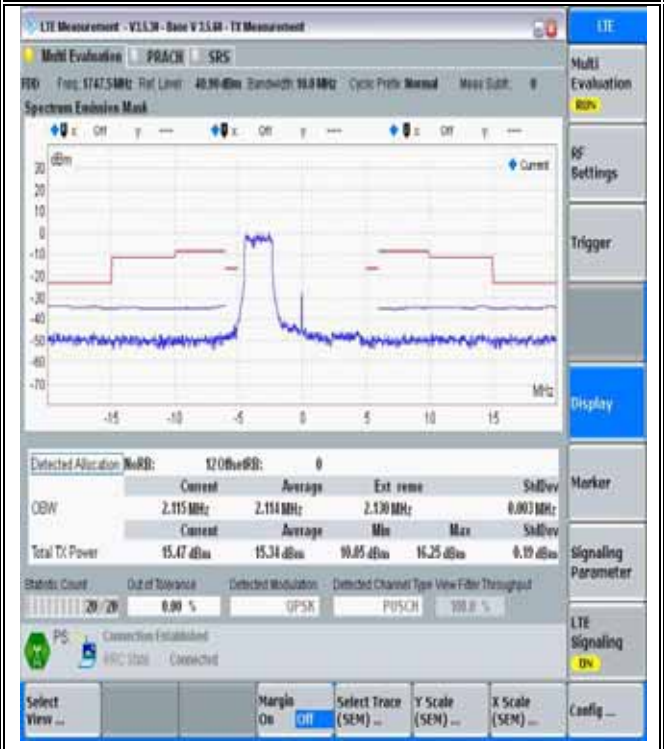
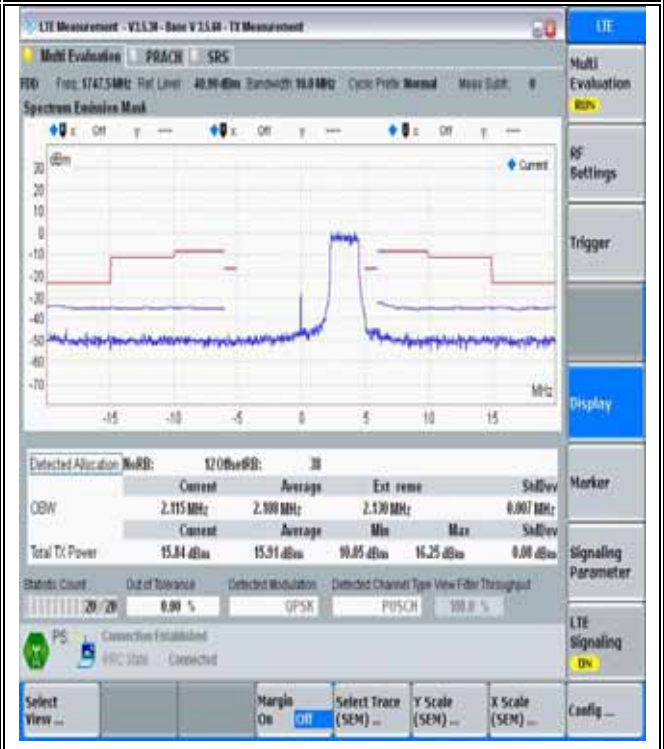
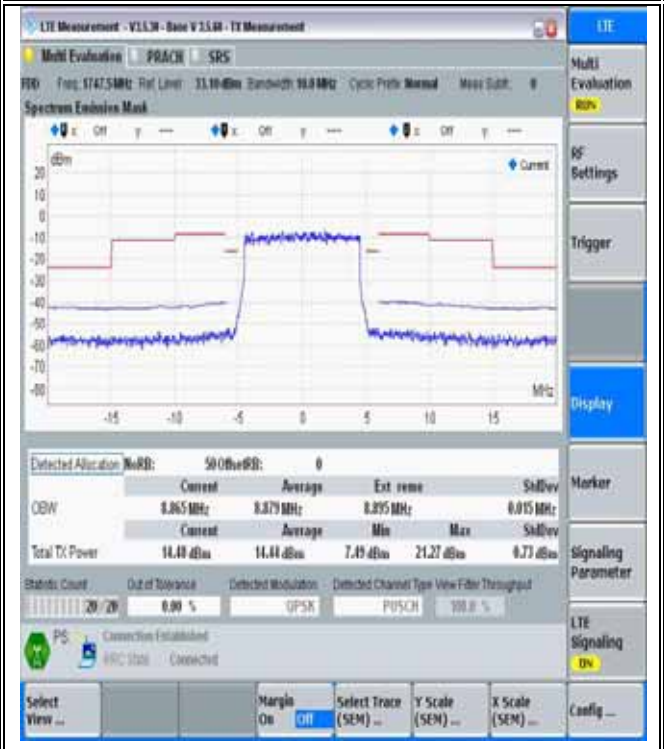
B3 5M 16QAM RB8 High CH _Low	B3 5M 16QAM RB8 High CH _High
	
B3 5M 16QAM RB25 High CH	
	

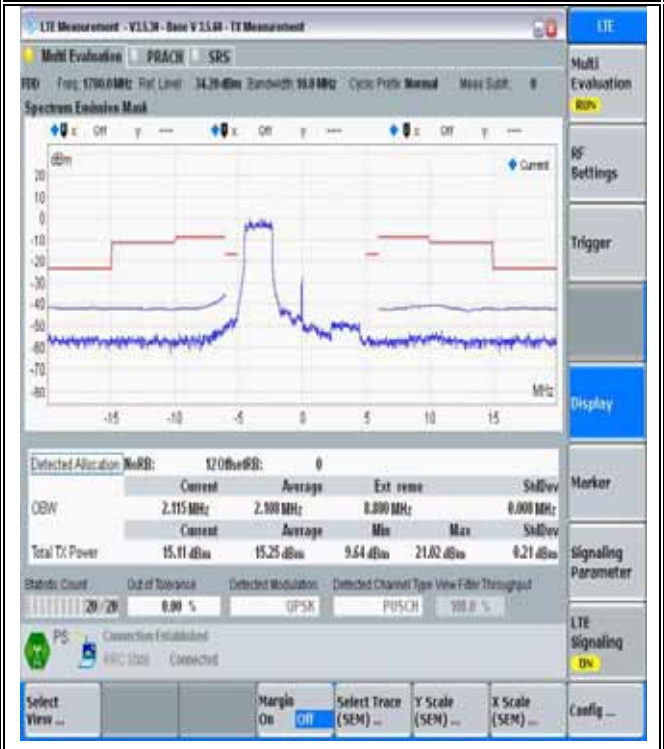
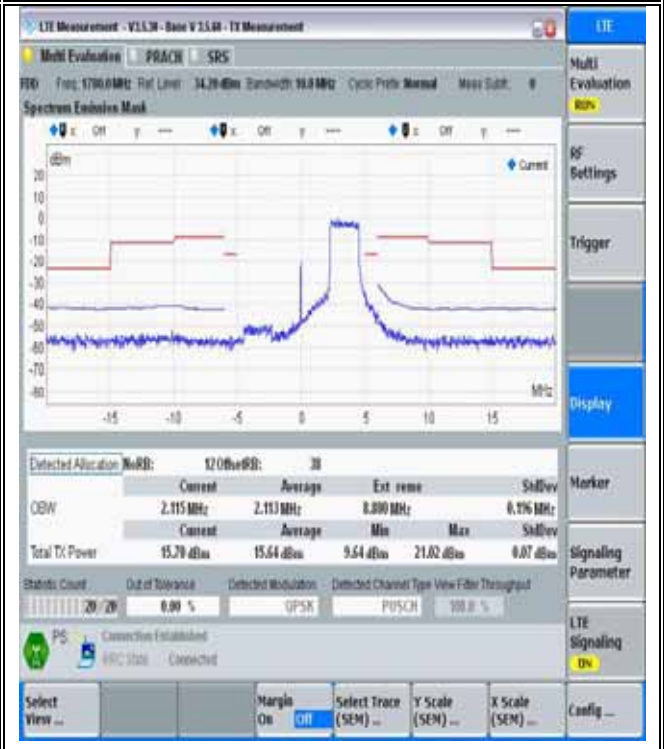
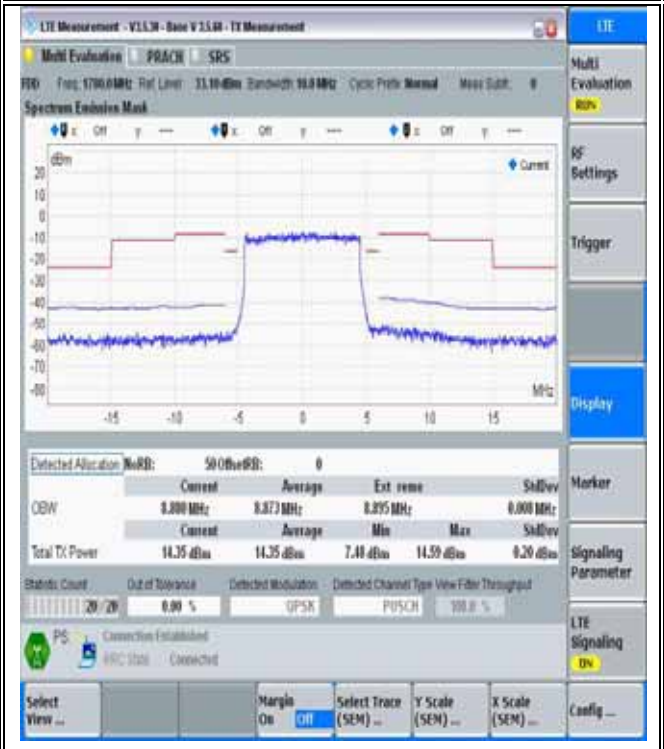
B3 10M QPSK RB12 Low CH _Low	B3 10M QPSK RB12 Low CH _High
	
B3 10M QPSK RB50 Low CH	
	

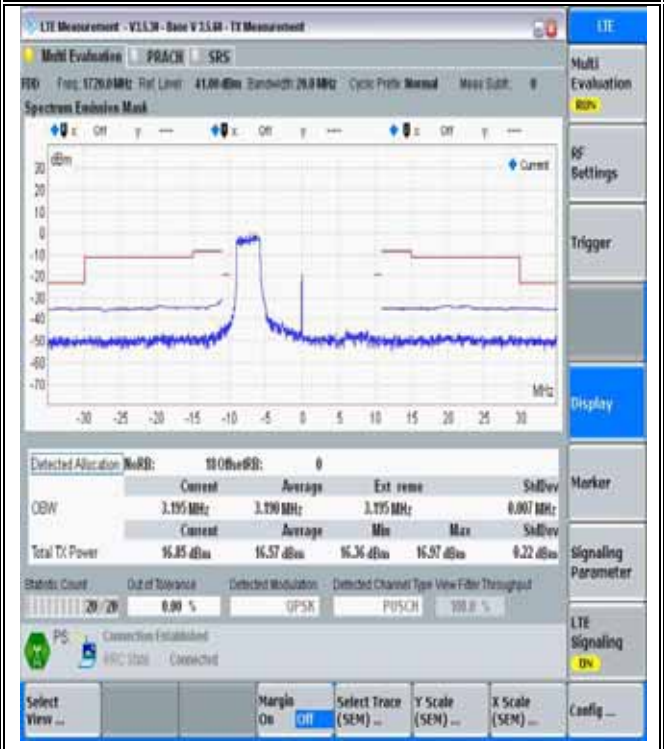
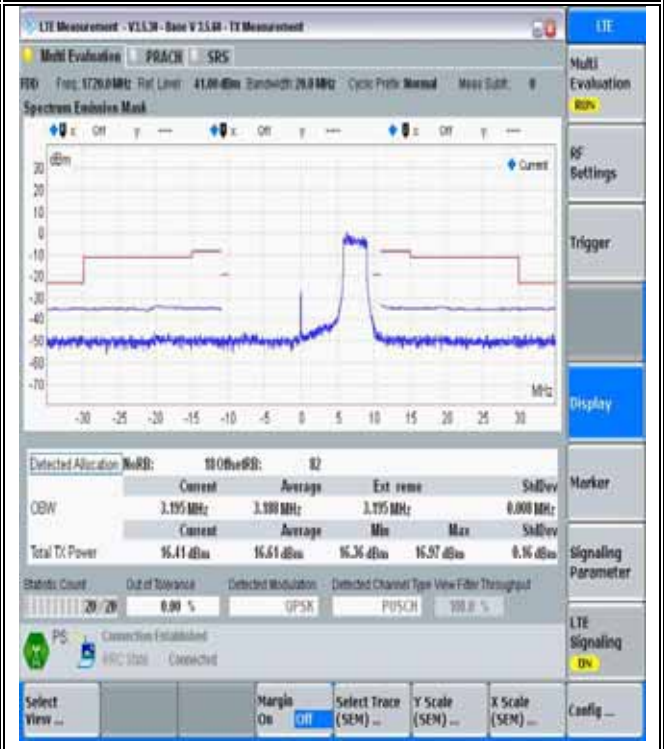
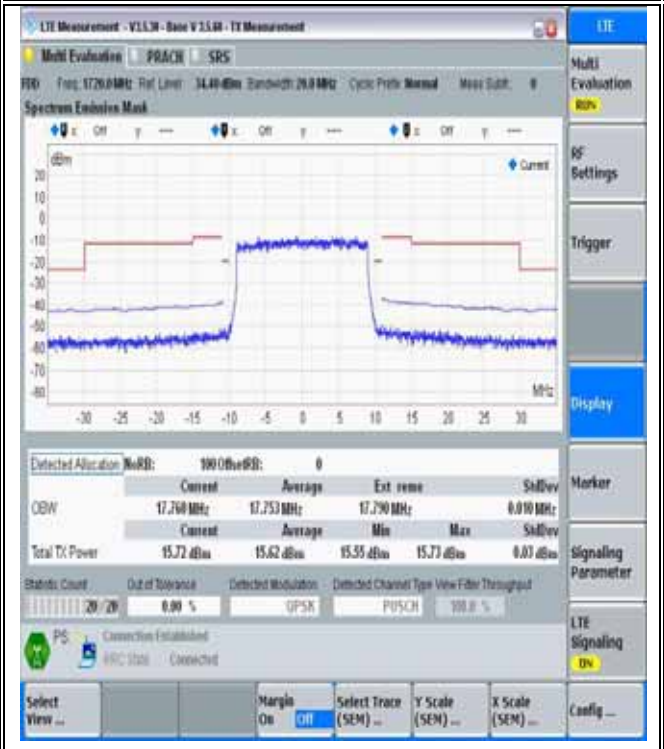
B3 10M QPSK RB12 Mid CH _Low	B3 10M QPSK RB12 Mid CH _High
	
B3 10M QPSK RB50 Mid CH	
	

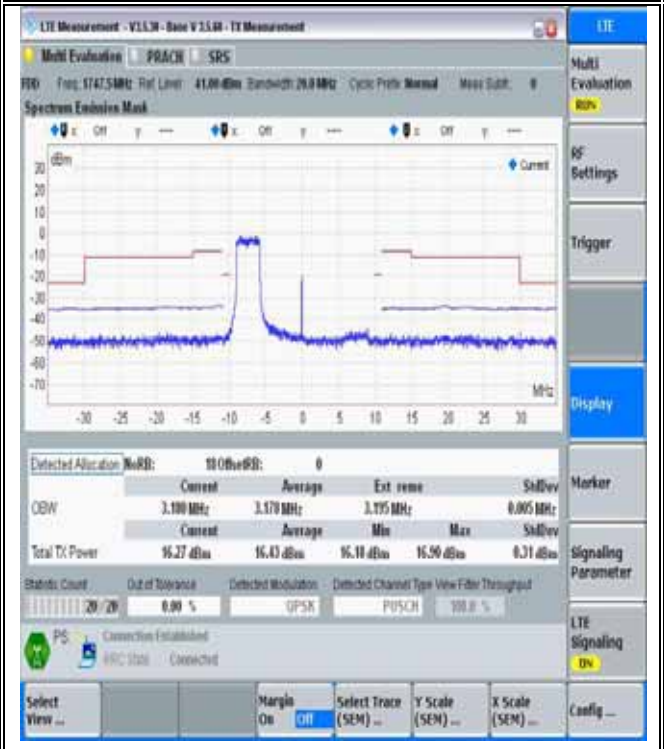
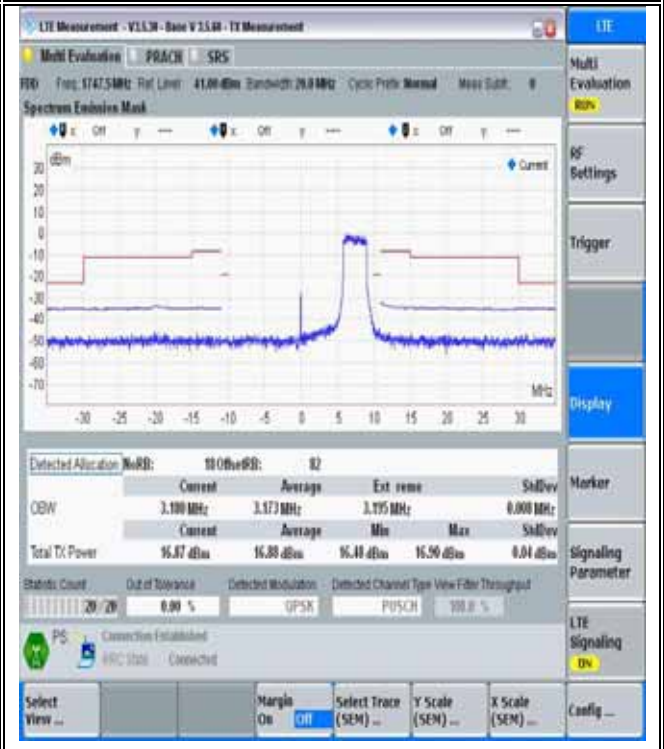
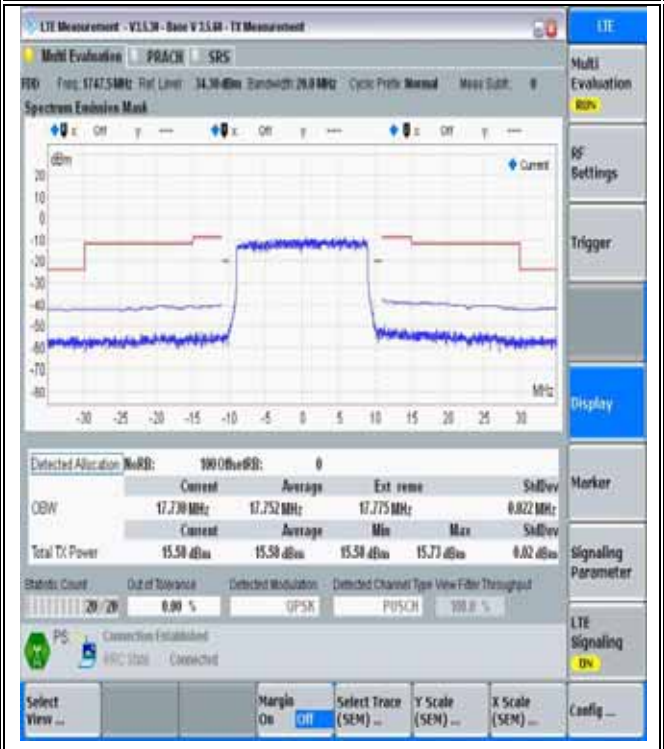
B3 10M QPSK RB12 High CH _Low	B3 10M QPSK RB12 High CH _High
	
B3 10M QPSK RB50 High CH	
	

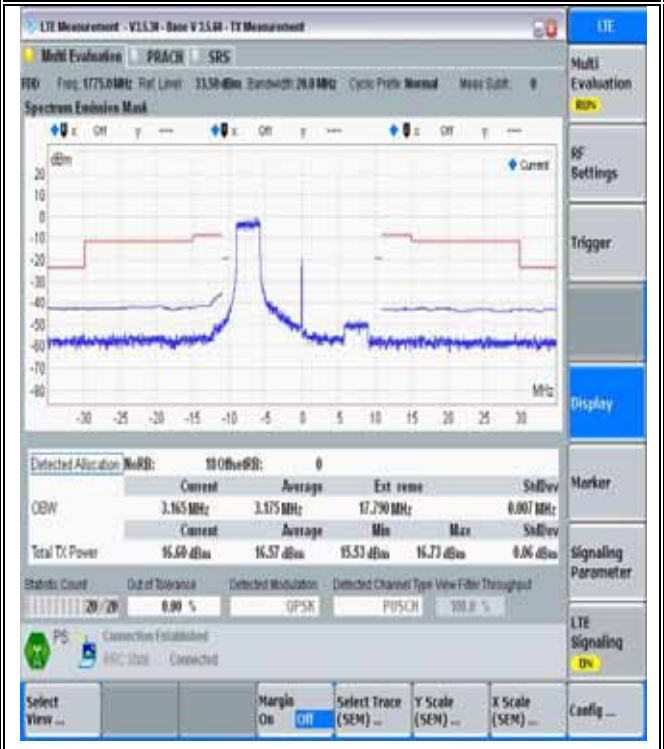
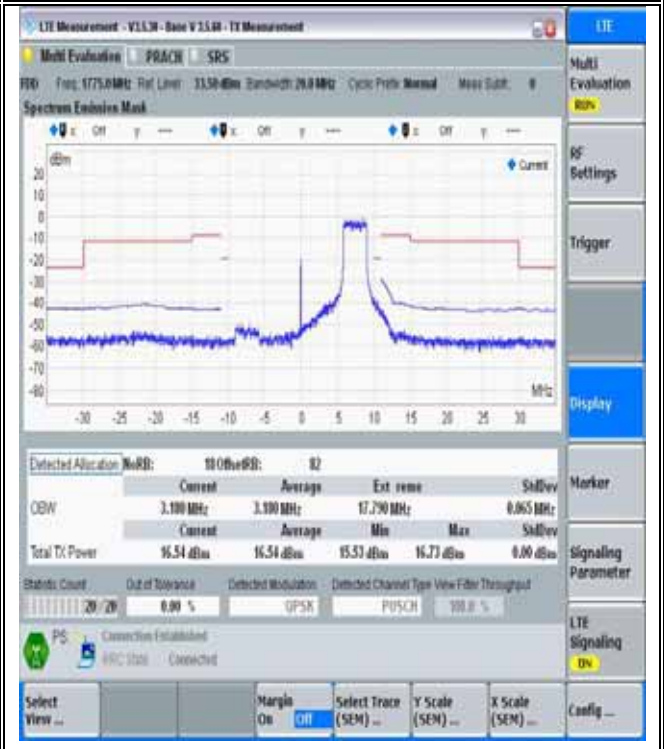
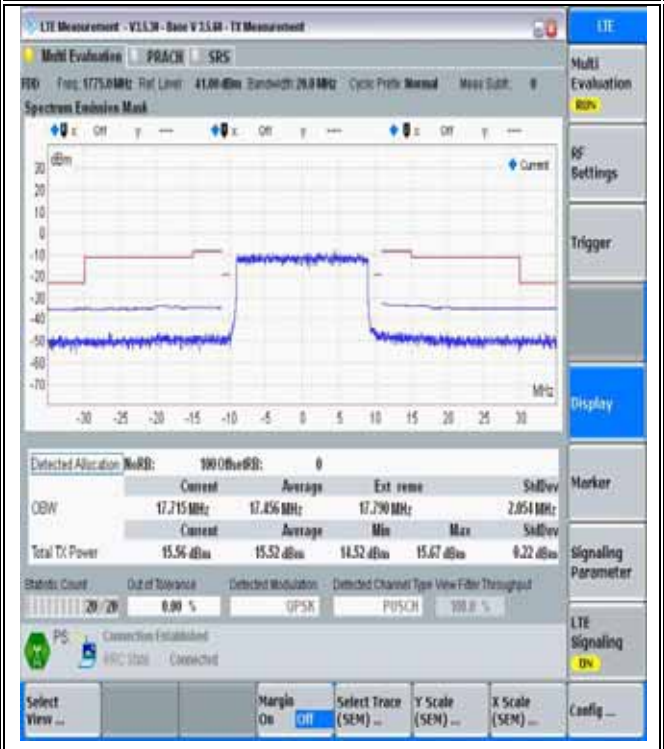
B3 10M 16QAM RB12 Low CH _Low	B3 10M 16QAM RB12 Low CH _High
	
B3 10M 16QAM RB50 Low CH	
	

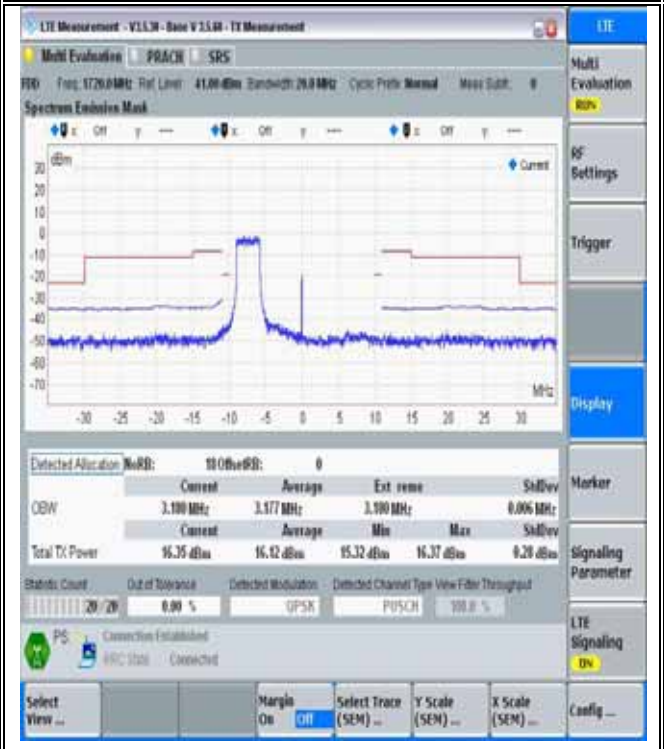
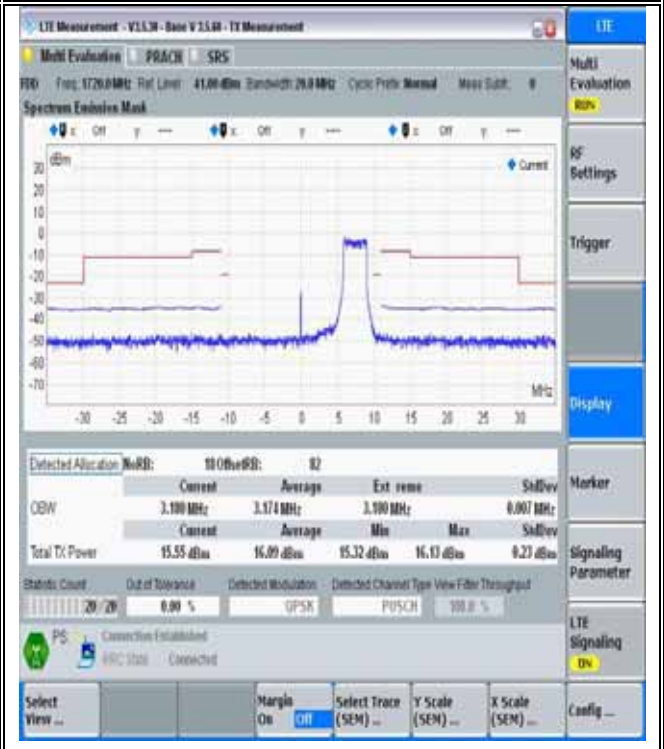
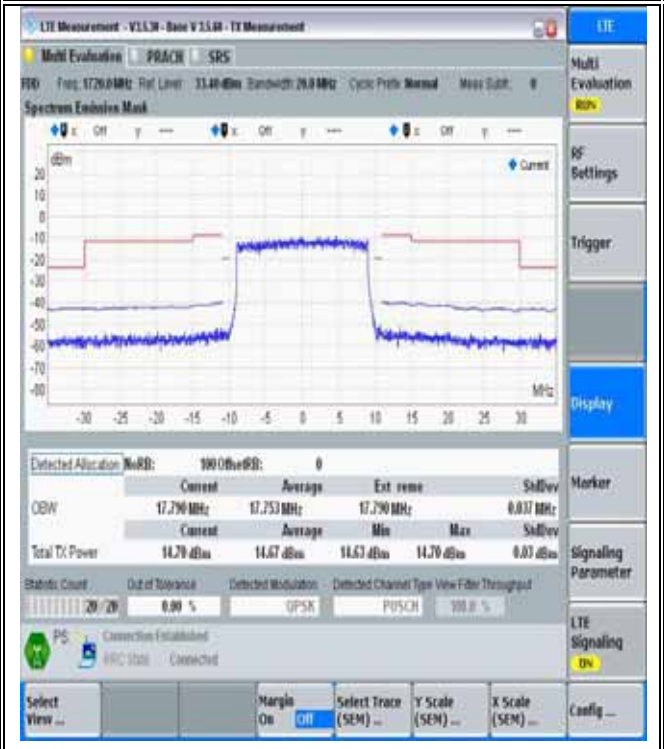
B3 10M 16QAM RB12 Mid CH _Low	B3 10M 16QAM RB12 Mid CH _High
	
B3 10M 16QAM RB50 Mid CH	
	

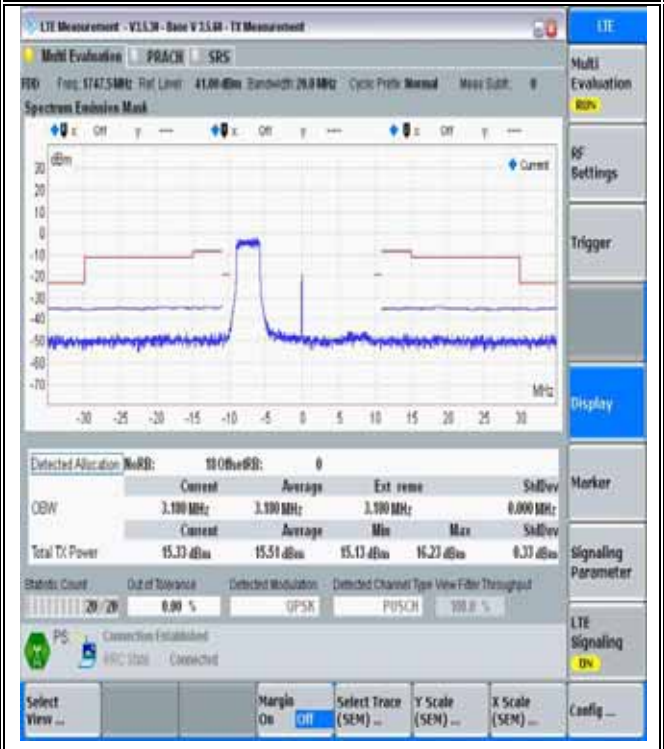
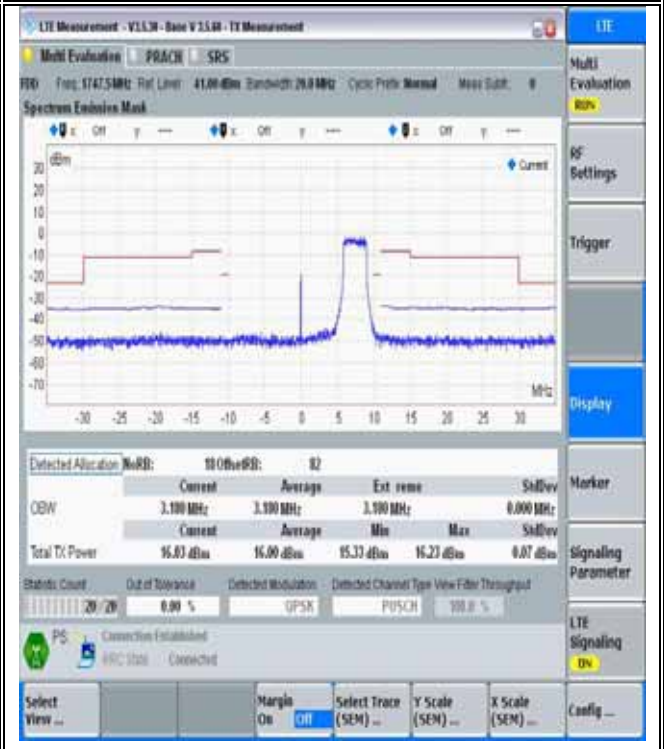
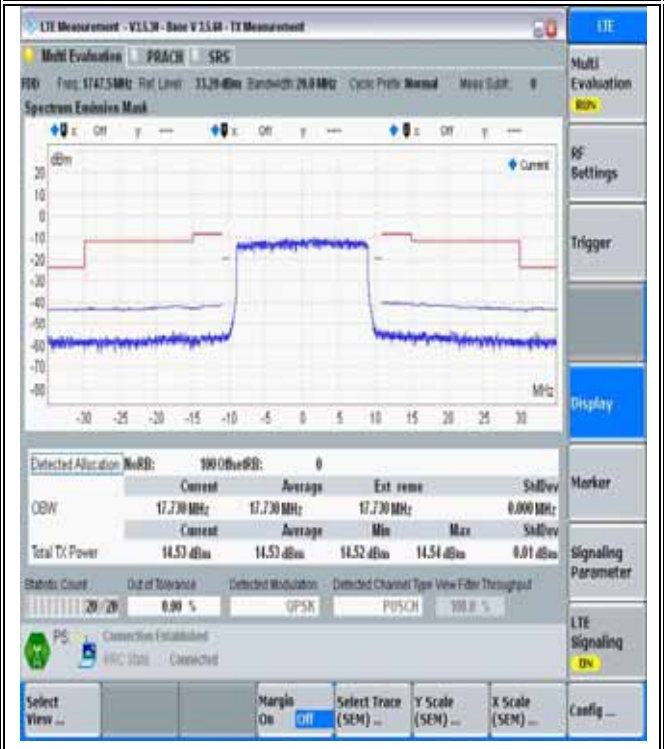
B3 10M 16QAM RB12 High CH _Low	B3 10M 16QAM RB12 High CH _High
	
B3 10M 16QAM RB50 High CH	
	

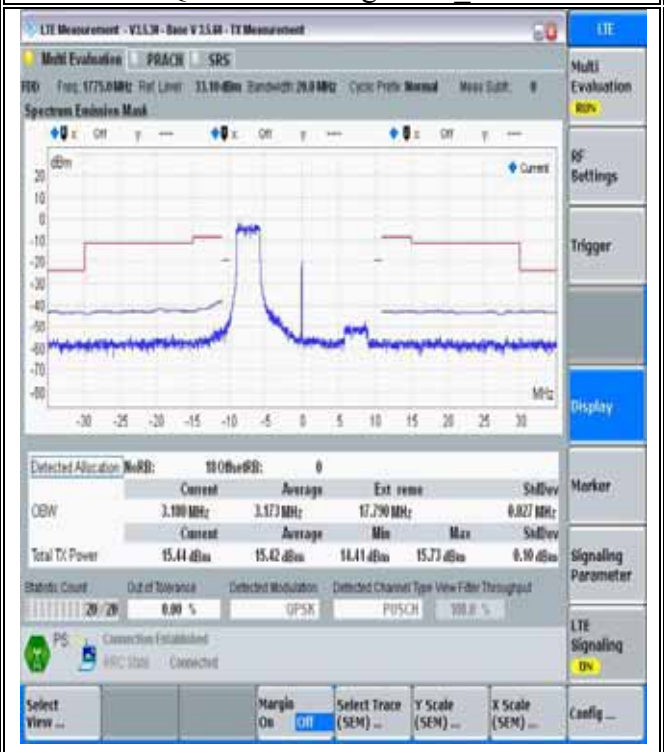
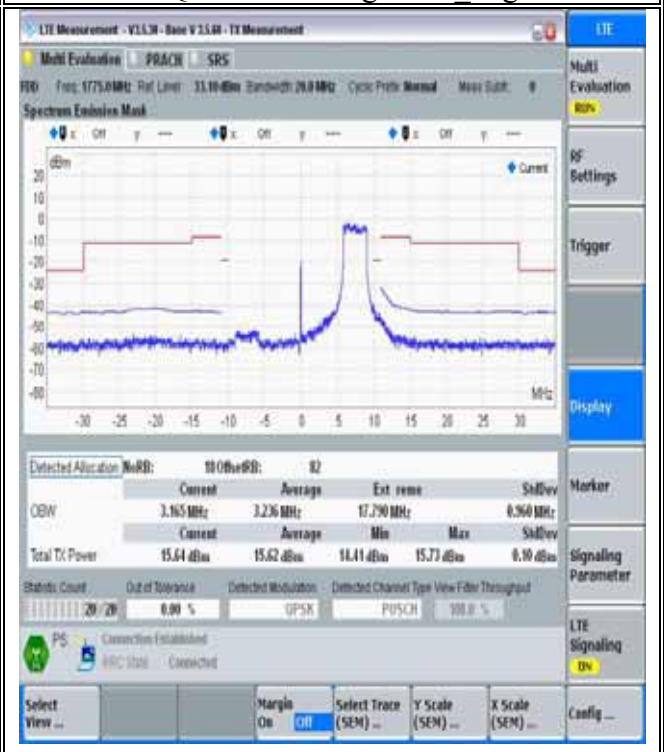
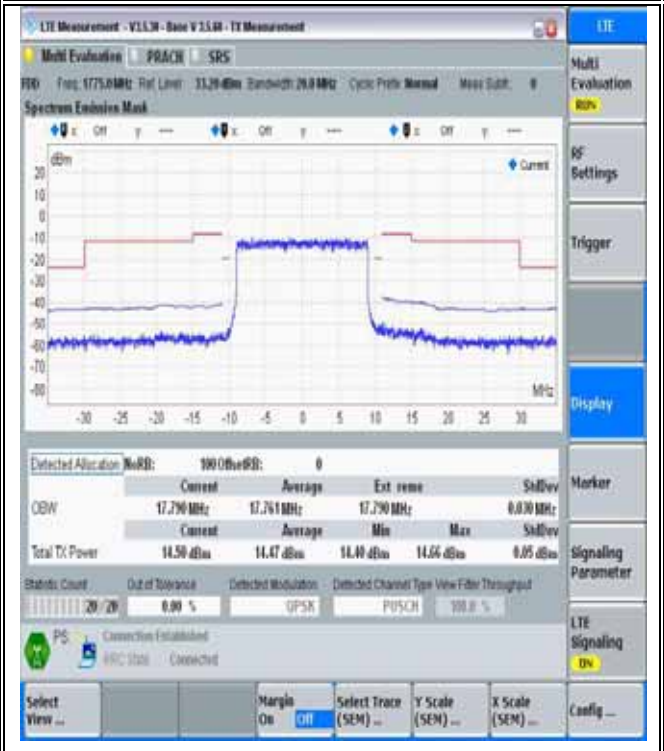
B3 20M QPSK RB18 Low CH _Low	B3 20M QPSK RB18 Low CH _High
	
B3 20M QPSK RB100 Low CH	
	

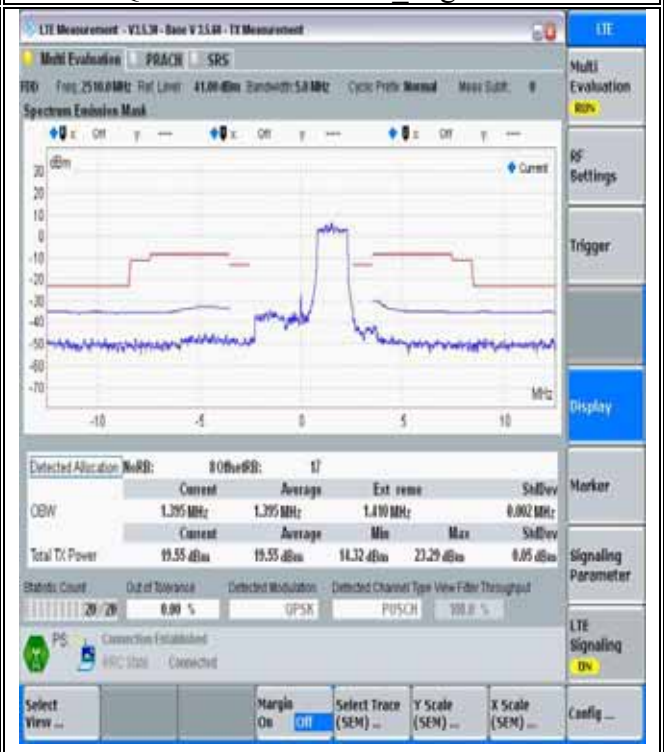
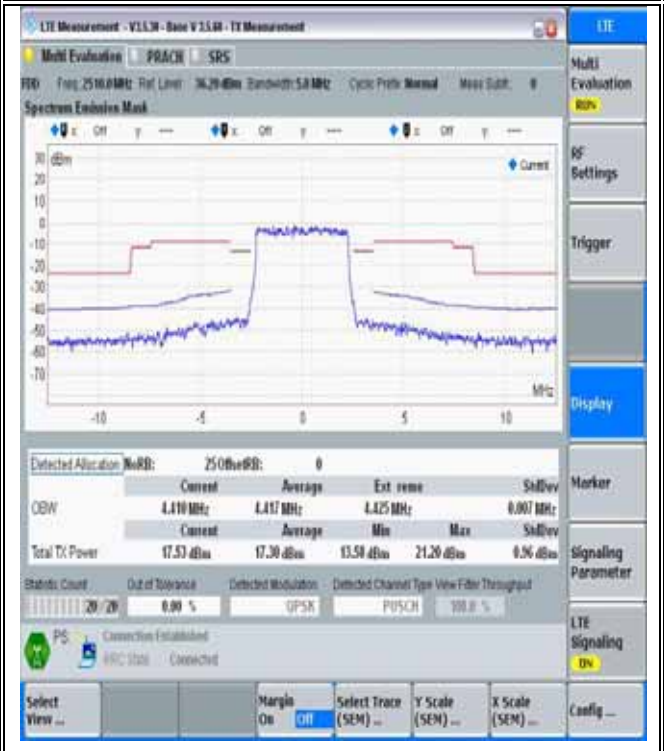
B3 20M QPSK RB18 Mid CH _Low	B3 20M QPSK RB18 Mid CH _High
	
B3 20M QPSK RB100 Mid CH	
	

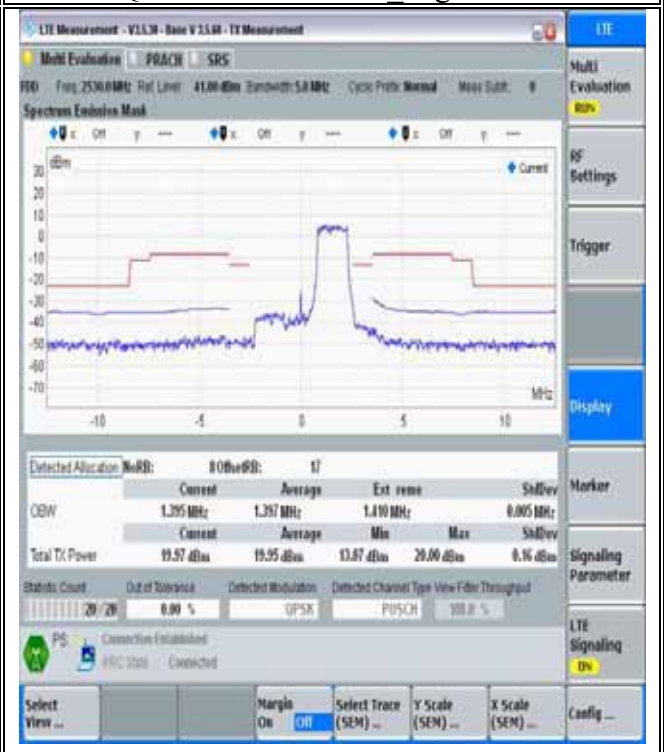
B3 20M QPSK RB18 High CH _Low	B3 20M QPSK RB18 High CH _High
	
B3 20M QPSK RB100 High CH	
	

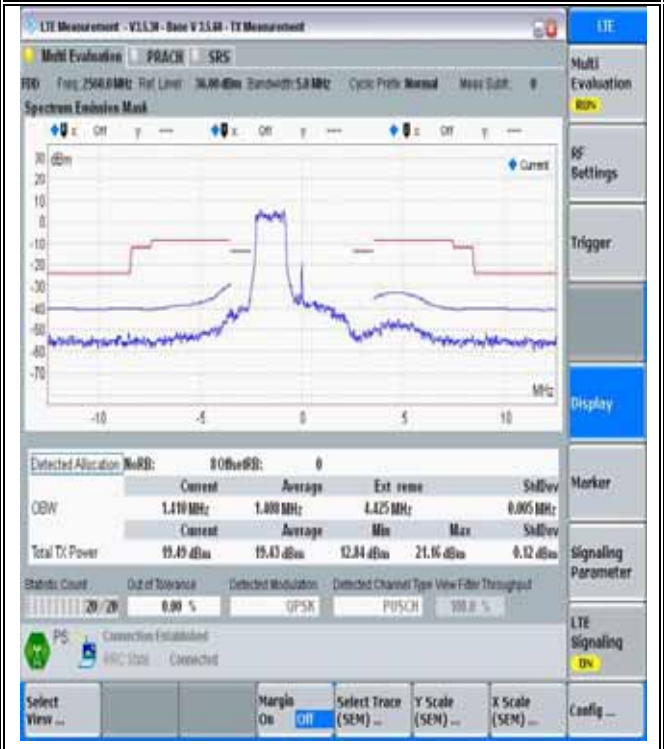
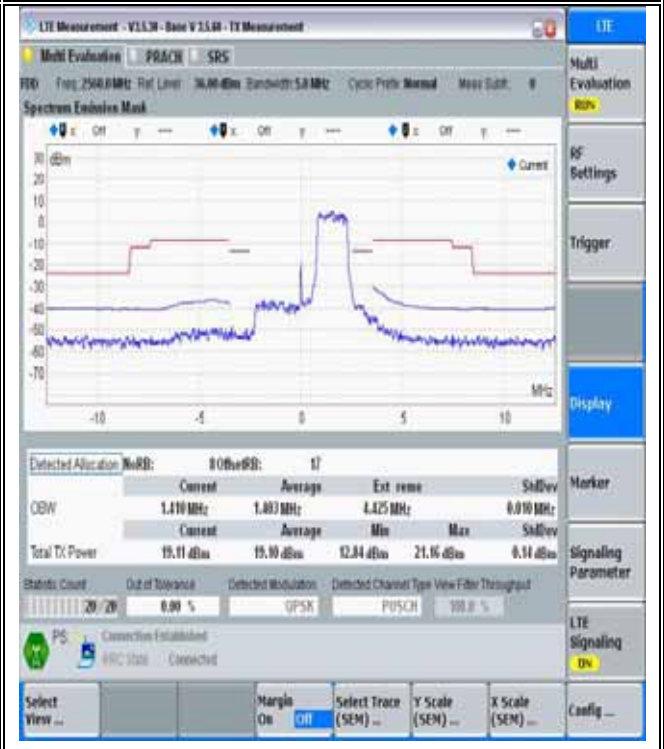
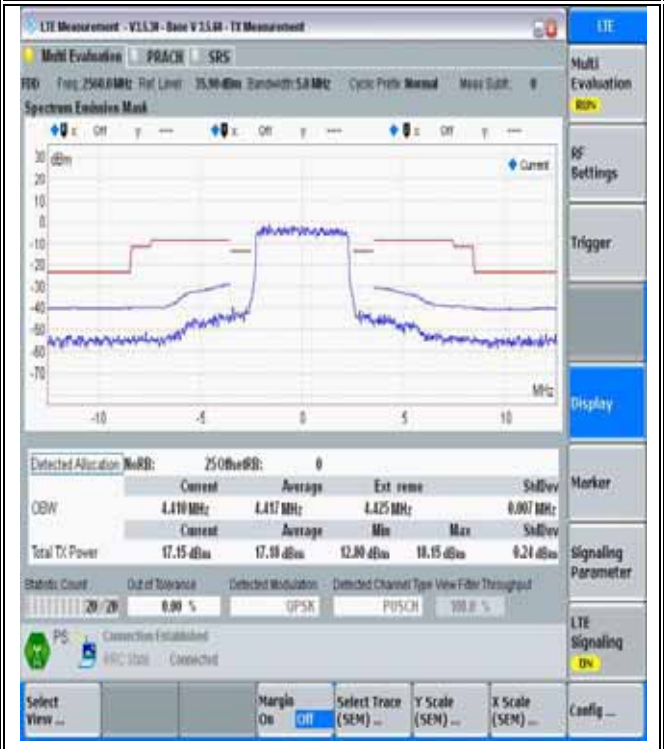
B3 20M 16QAM RB18 Low CH _Low	B3 20M 16QAM RB18 Low CH _High
	
B3 20M 16QAM RB100 Low CH	
	

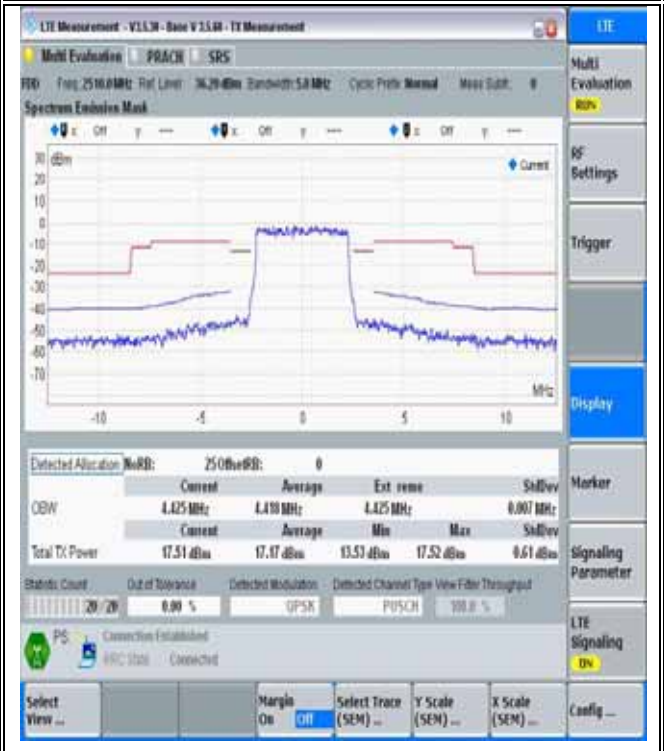
B3 20M 16QAM RB18 Mid CH _Low	B3 20M 16QAM RB18 Mid CH _High
	
B3 20M 16QAM RB100 Mid CH	
	

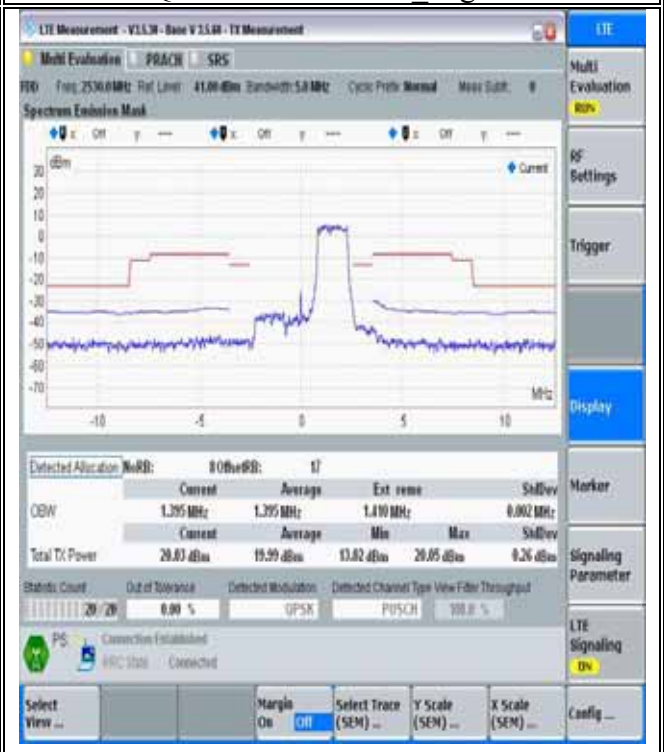
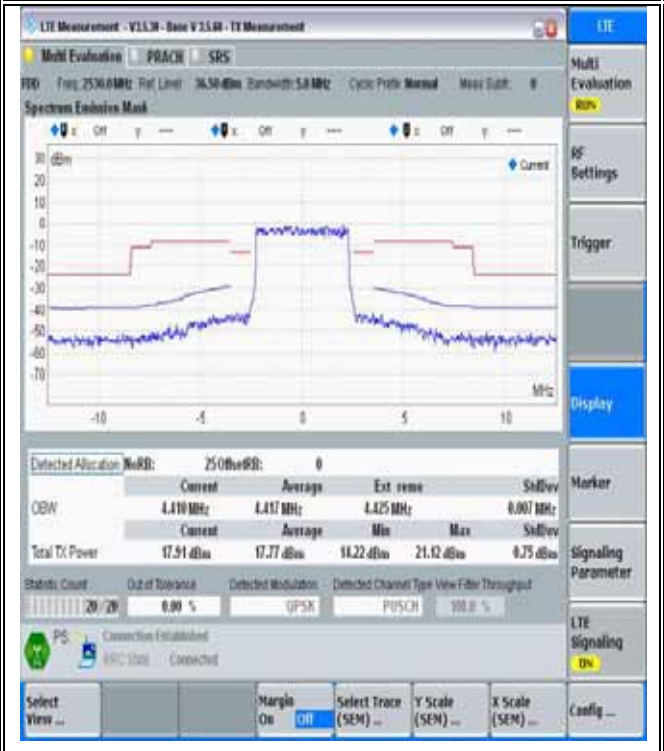
B3 20M 16QAM RB18 High CH _Low	B3 20M 16QAM RB18 High CH _High
	
B3 20M 16QAM RB100 High CH	
	

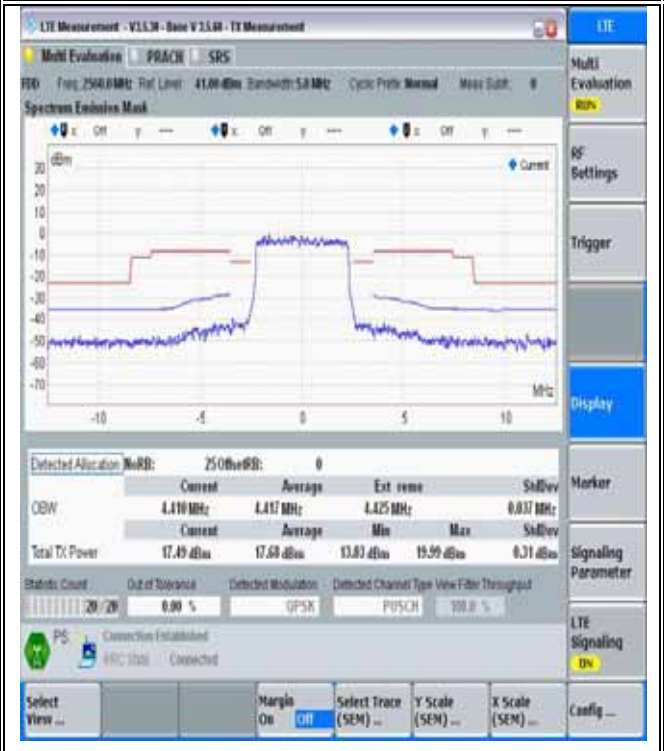
B7 5M QPSK RB8 Low CH _Low	B7 5M QPSK RB8 Low CH _High
	
B7 5M QPSK RB25 Low CH	
	

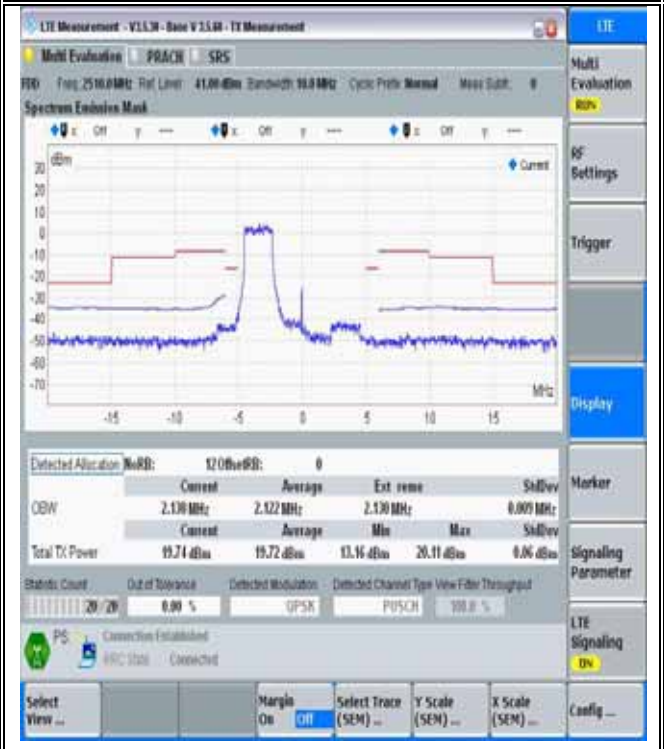
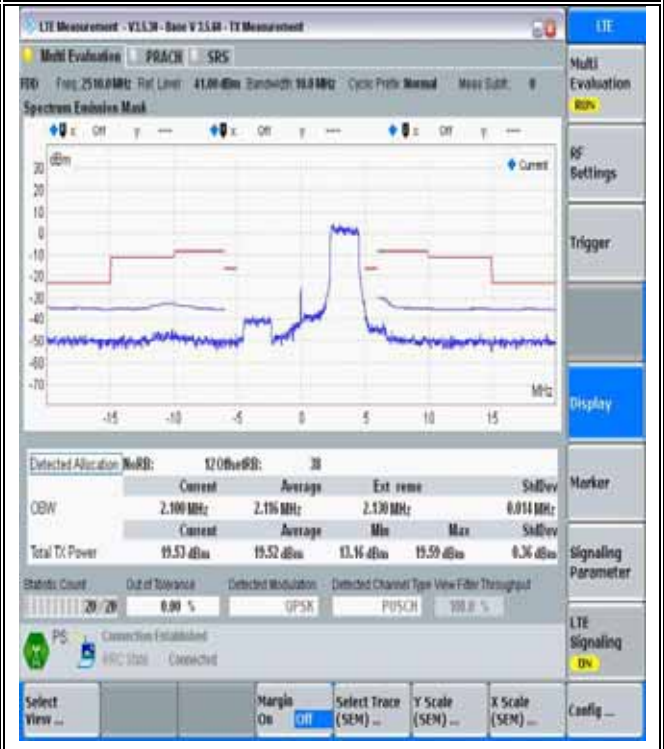
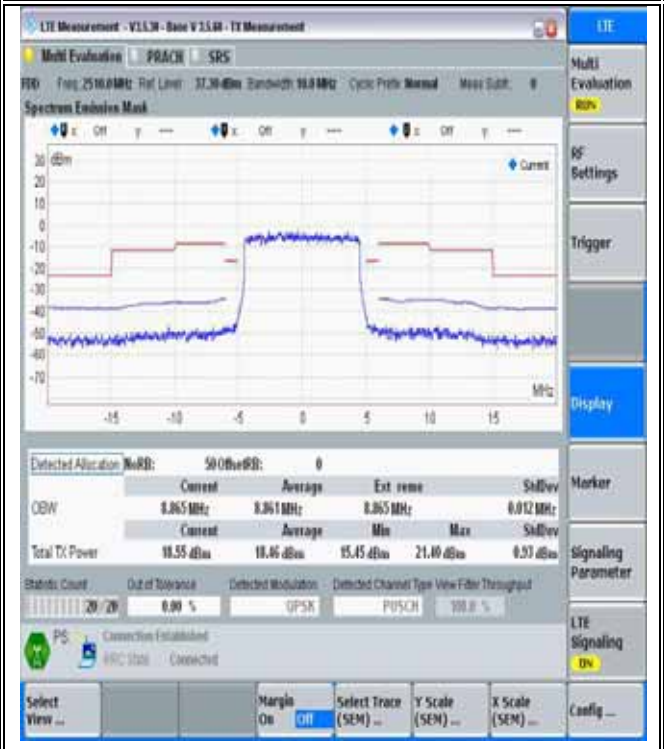
B7 5M QPSK RB8 Mid CH _Low	B7 5M QPSK RB8 Mid CH _High
	
B7 5M QPSK RB25 Mid CH	
	

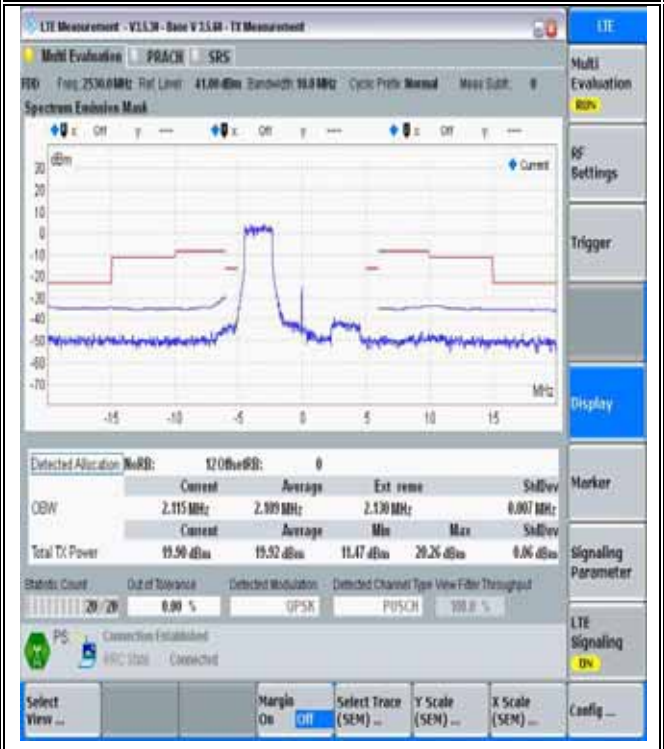
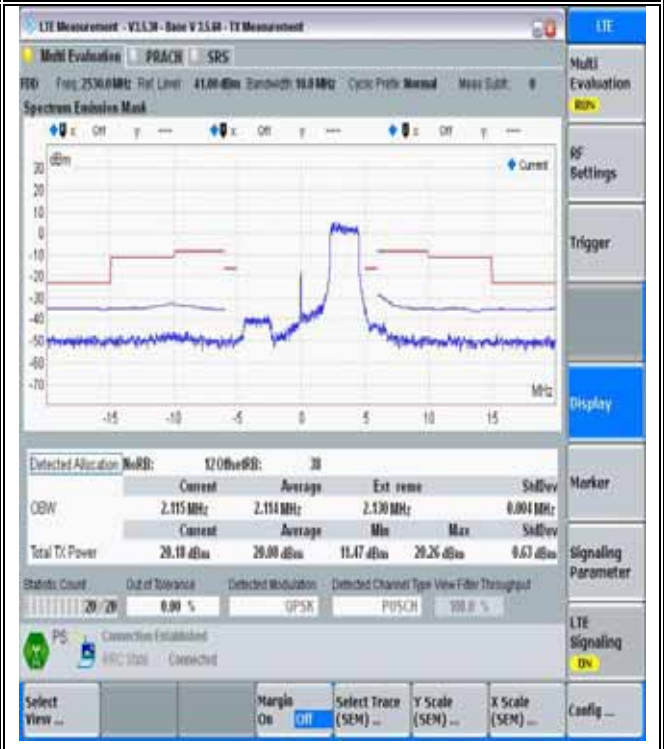
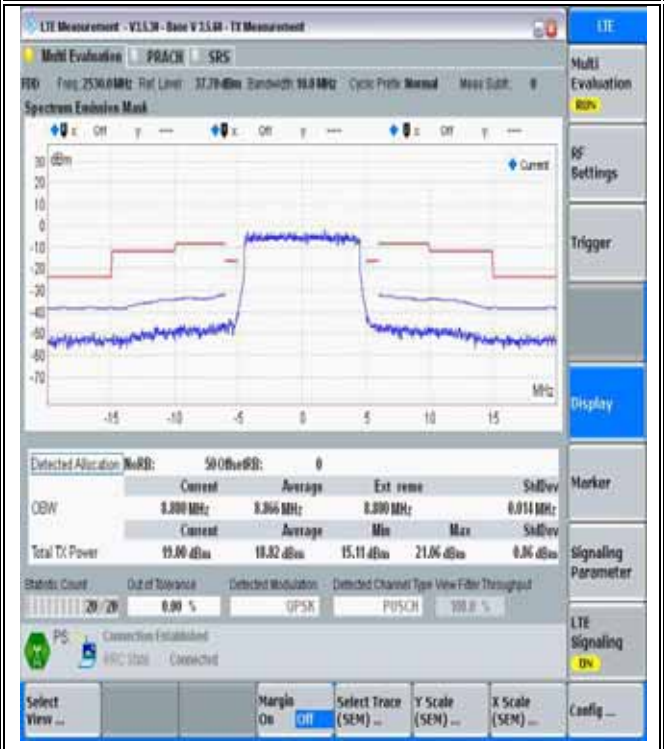
B7 5M QPSK RB8 High CH _Low	B7 5M QPSK RB8 High CH _High
	
B7 5M QPSK RB25 High CH	
	

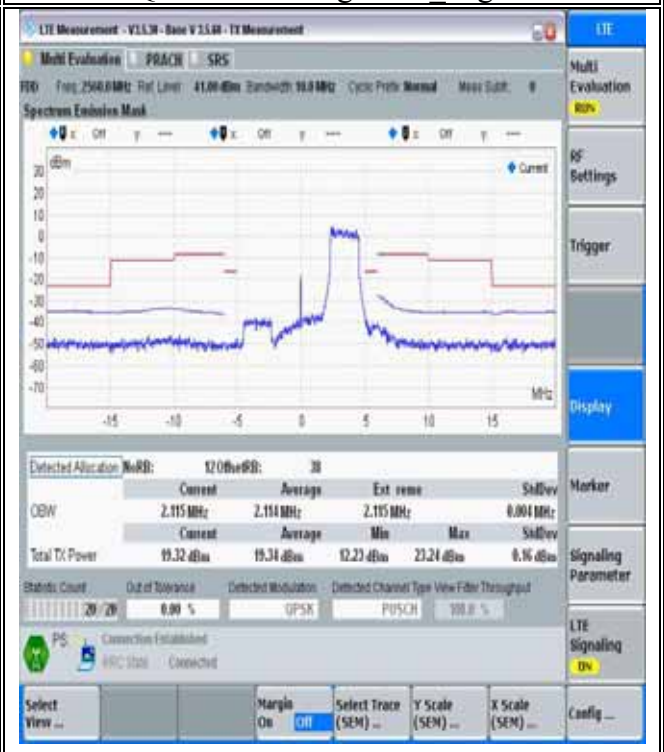
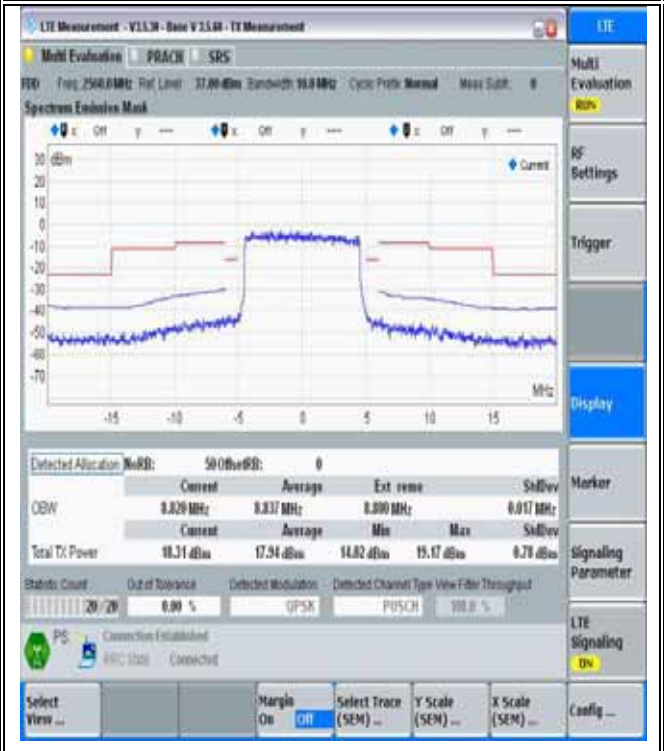
B7 5M 16QAM RB8 Low CH _Low	B7 5M 16QAM RB8 Low CH _High
	
B7 5M 16QAM RB25 Low CH	
	

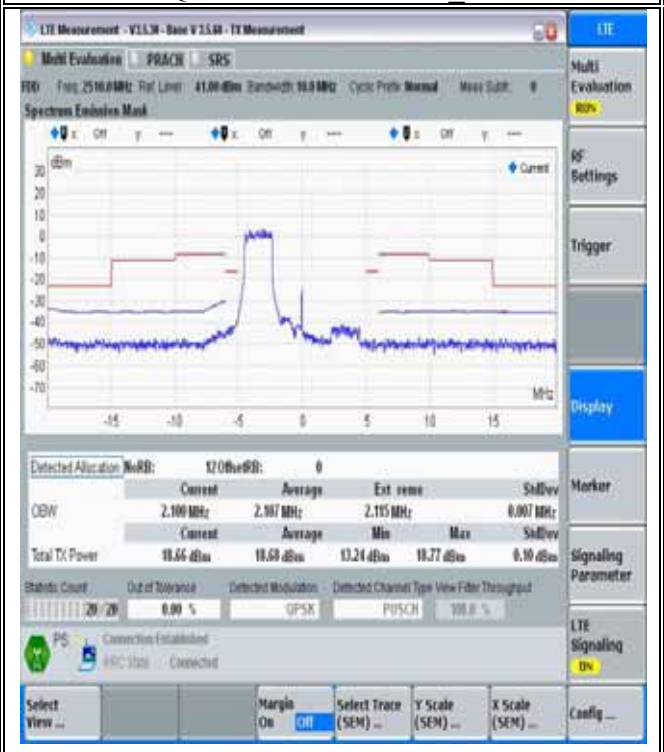
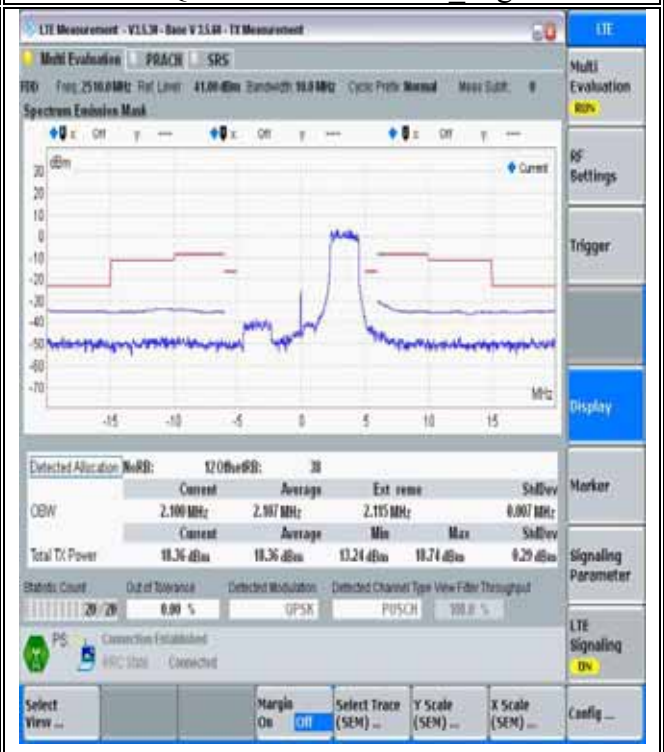
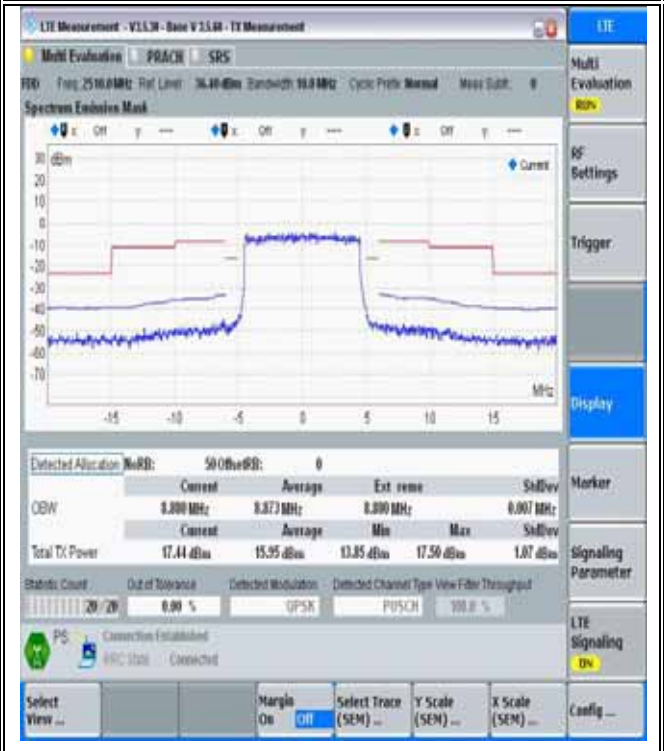
B7 5M 16QAM RB8 Mid CH _Low	B7 5M 16QAM RB8 Mid CH _High
	
B7 5M 16QAM RB25 Mid CH	
	

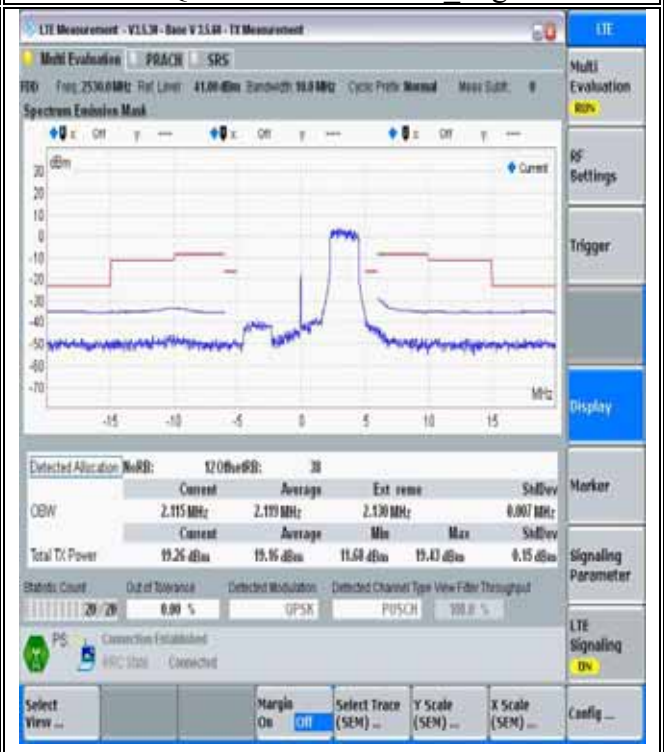
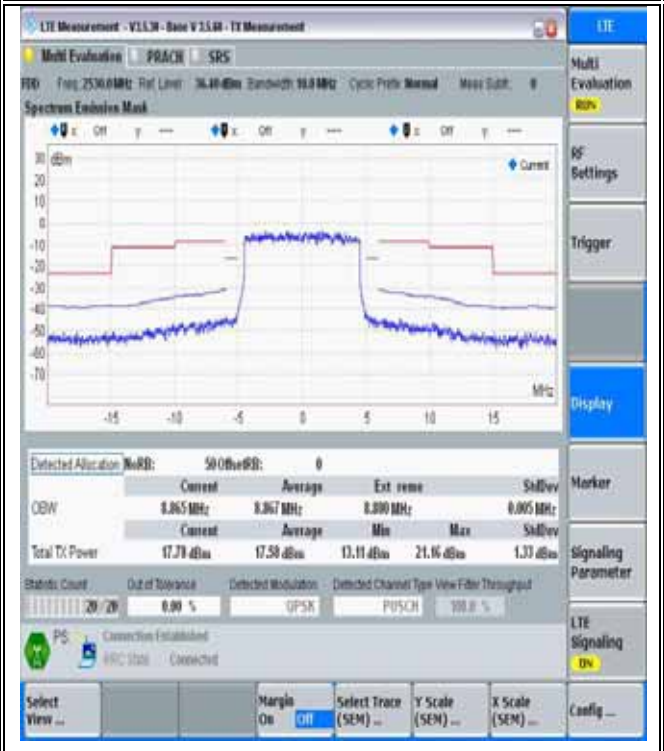
B7 5M 16QAM RB8 High CH _Low	B7 5M 16QAM RB8 High CH _High
	
B7 5M 16QAM RB25 High CH	
	

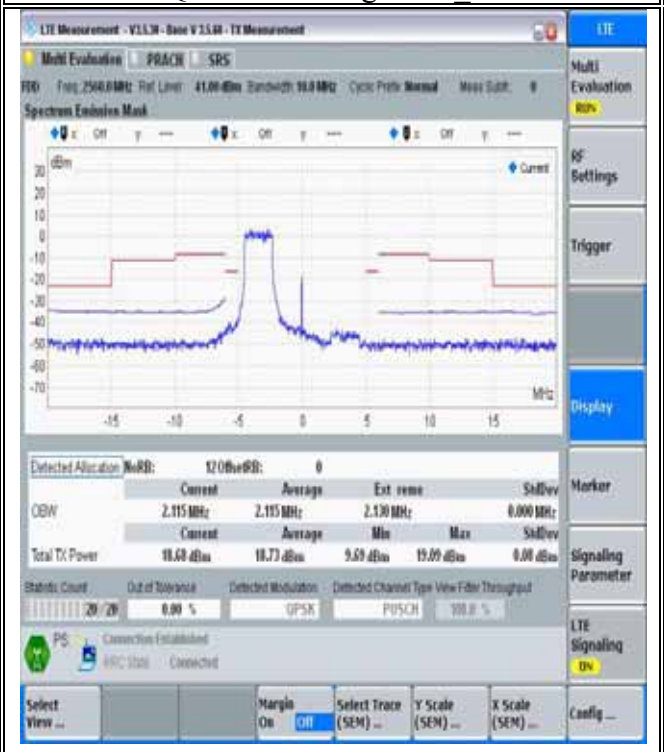
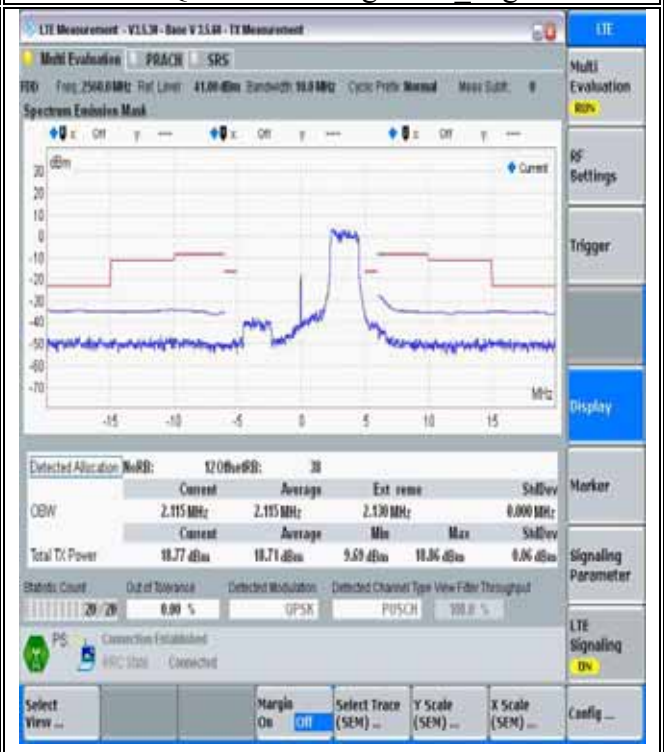
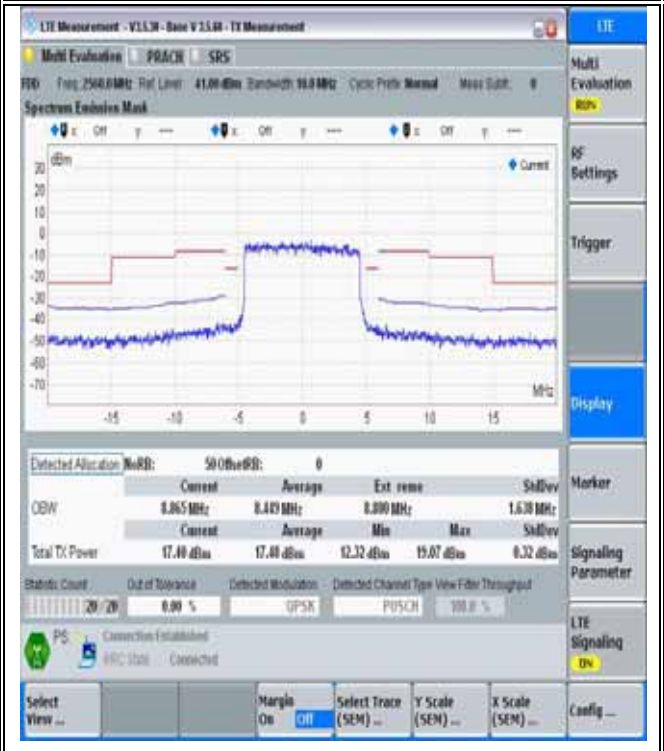
B7 10M QPSK RB12 Low CH _Low	B7 10M QPSK RB12 Low CH _High
	
B7 10M QPSK RB50 Low CH	
	

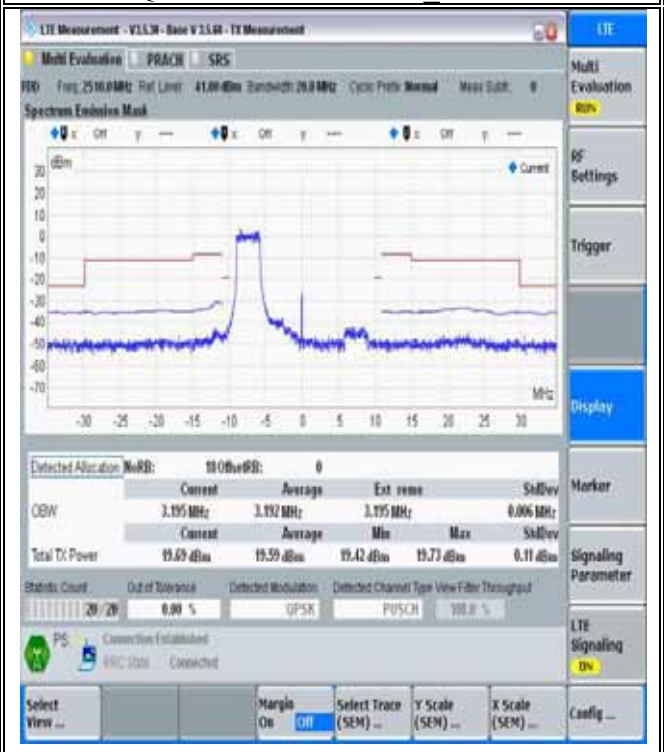
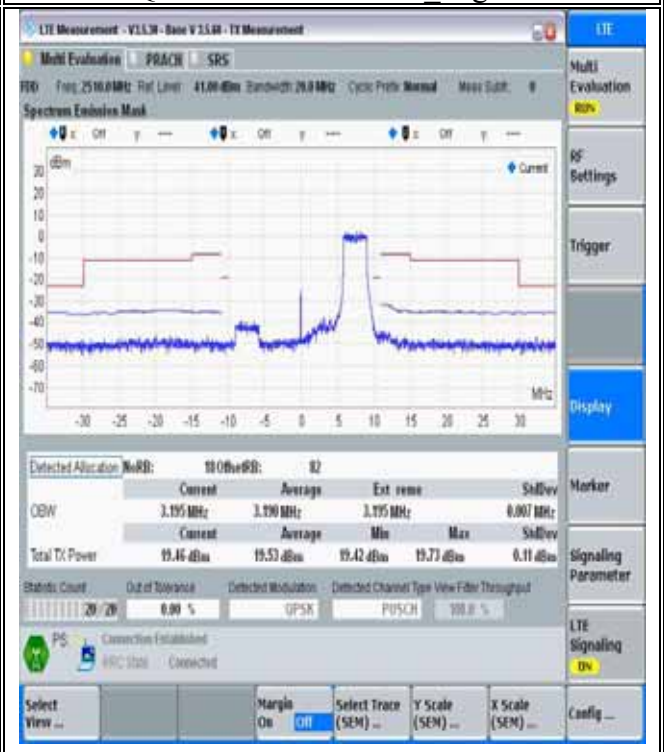
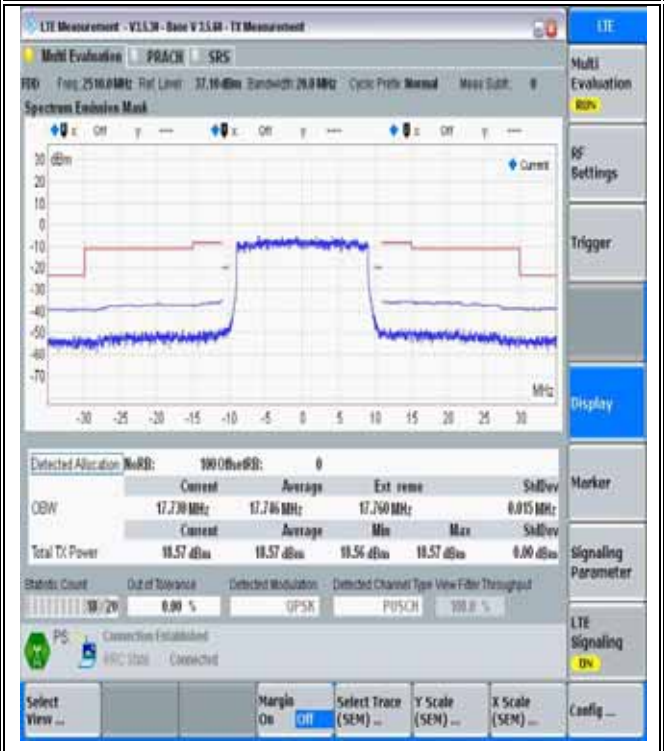
B7 10M QPSK RB12 Mid CH _Low	B7 10M QPSK RB12 Mid CH _High
	
B7 10M QPSK RB50 Mid CH	
	

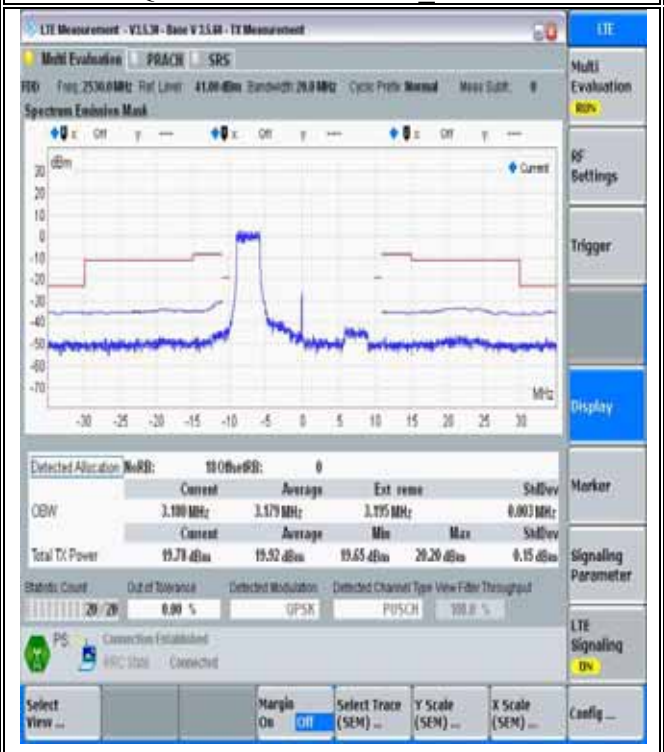
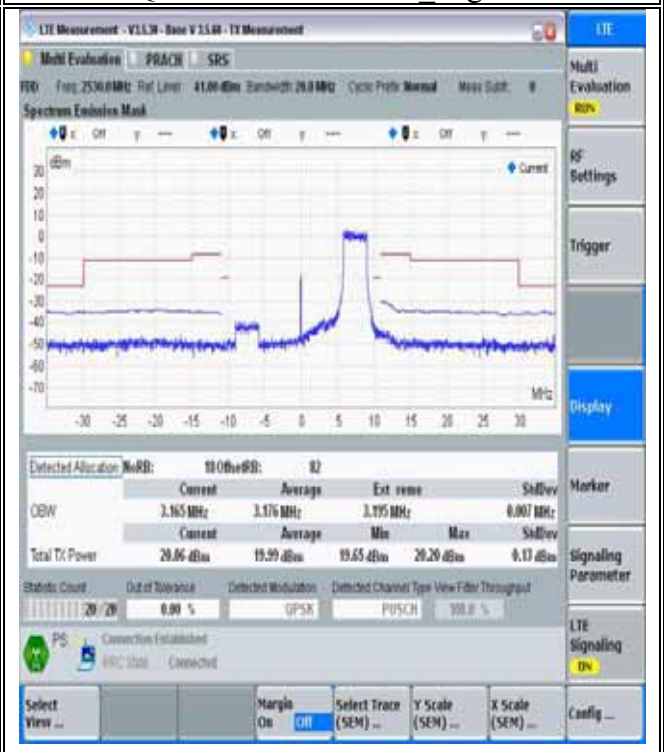
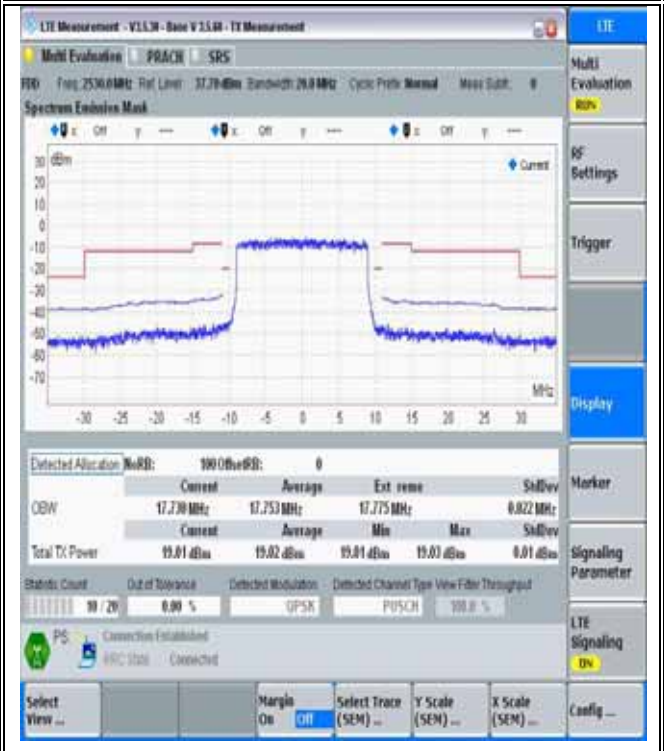
B7 10M QPSK RB12 High CH _Low	B7 10M QPSK RB12 High CH _High
	
B7 10M QPSK RB50 High CH	
	

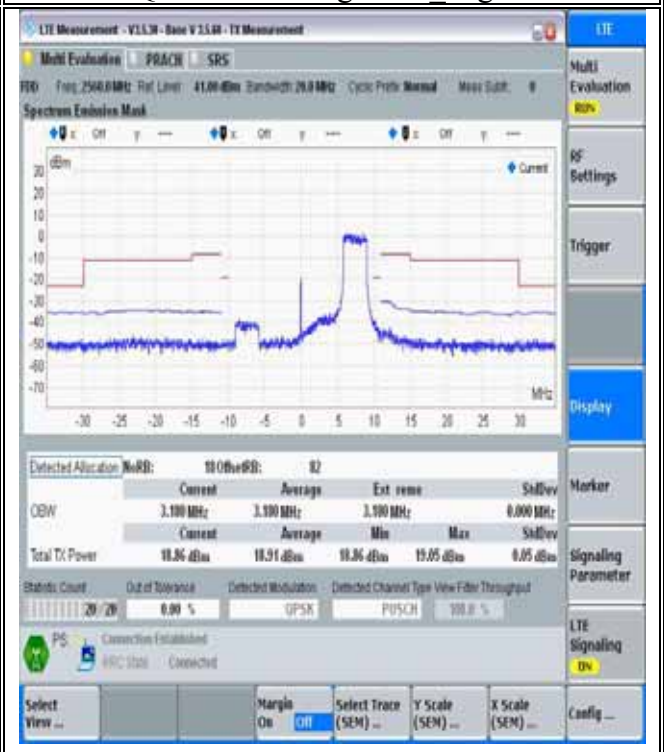
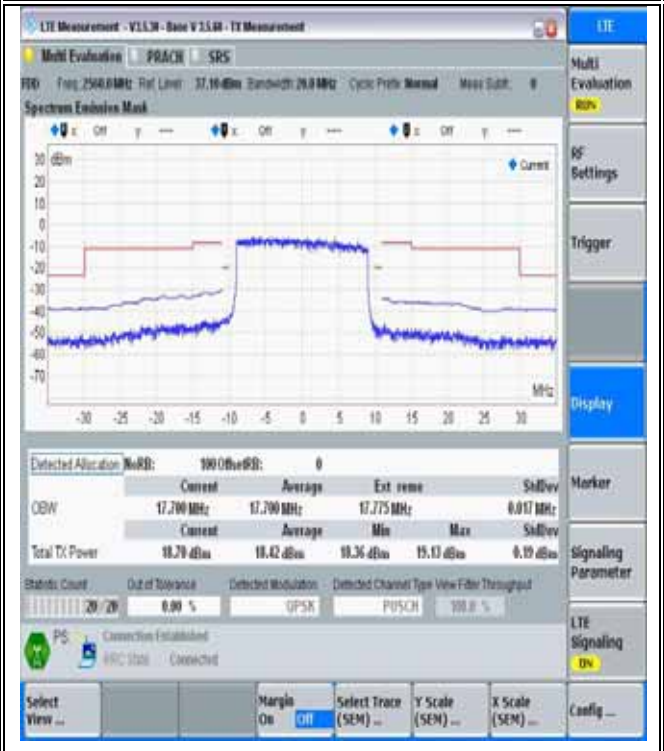
B7 10M 16QAM RB12 Low CH _Low	B7 10M 16QAM RB12 Low CH _High
	
B7 10M 16QAM RB50 Low CH	
	

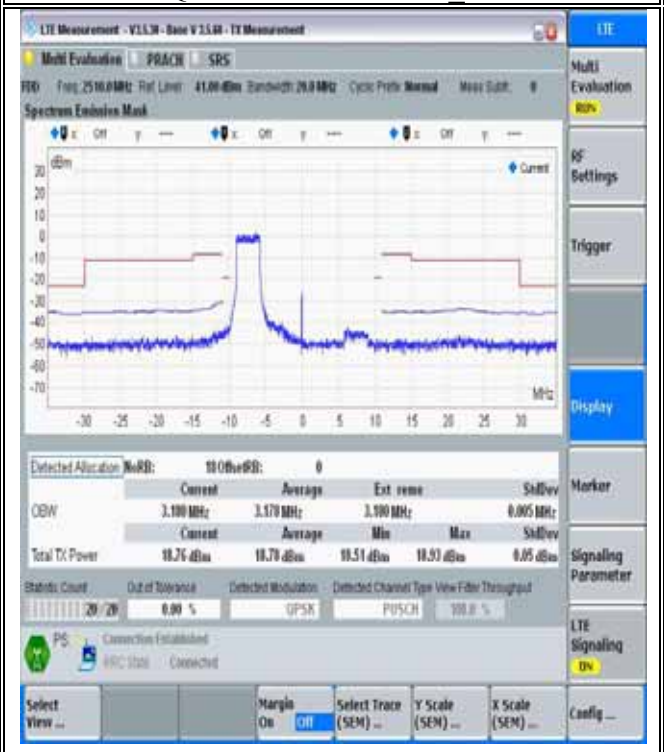
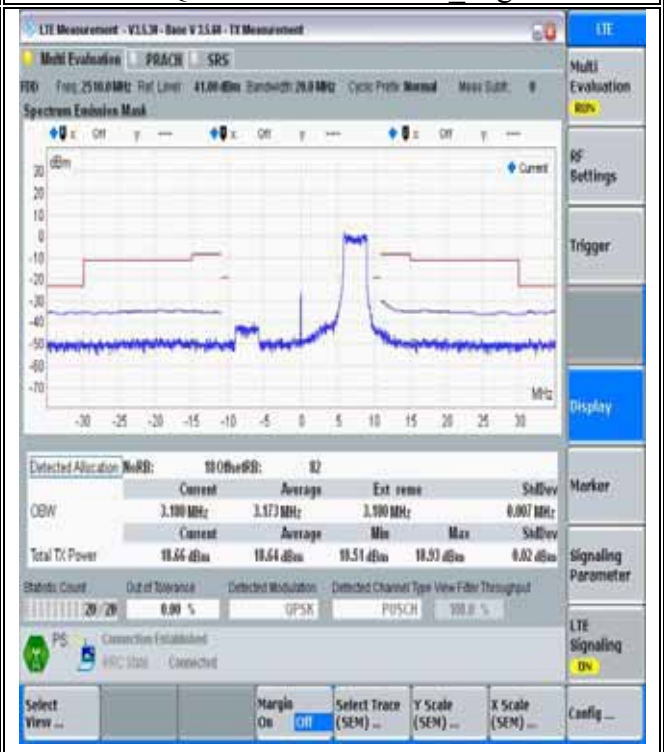
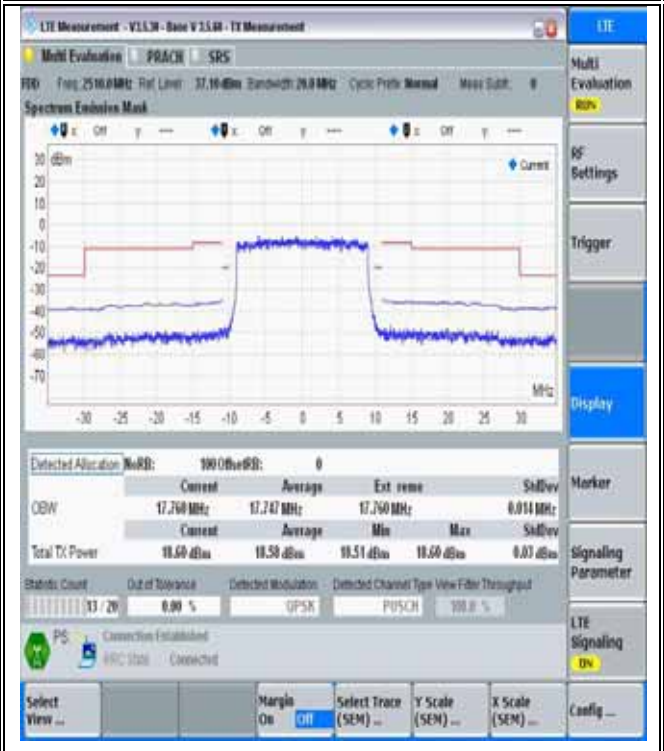
B7 10M 16QAM RB12 Mid CH _Low	B7 10M 16QAM RB12 Mid CH _High
	
B7 10M 16QAM RB50 Mid CH	
	

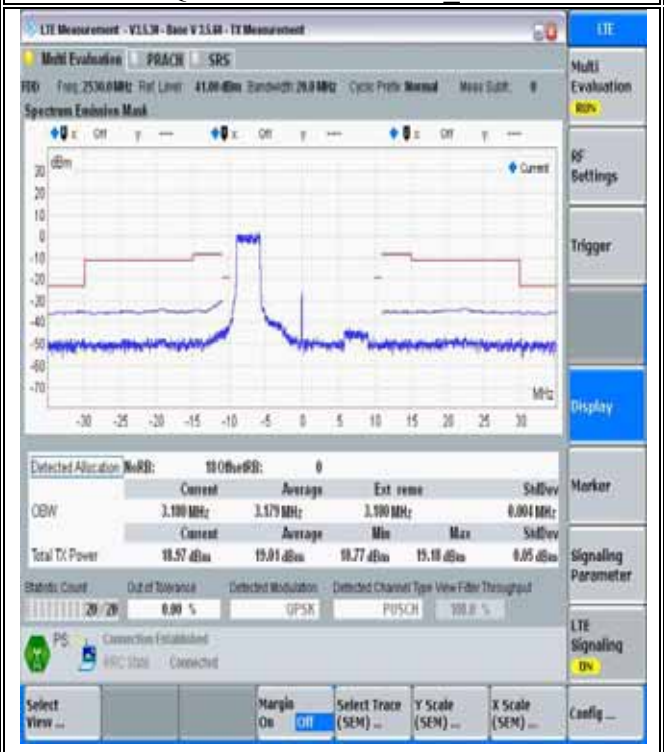
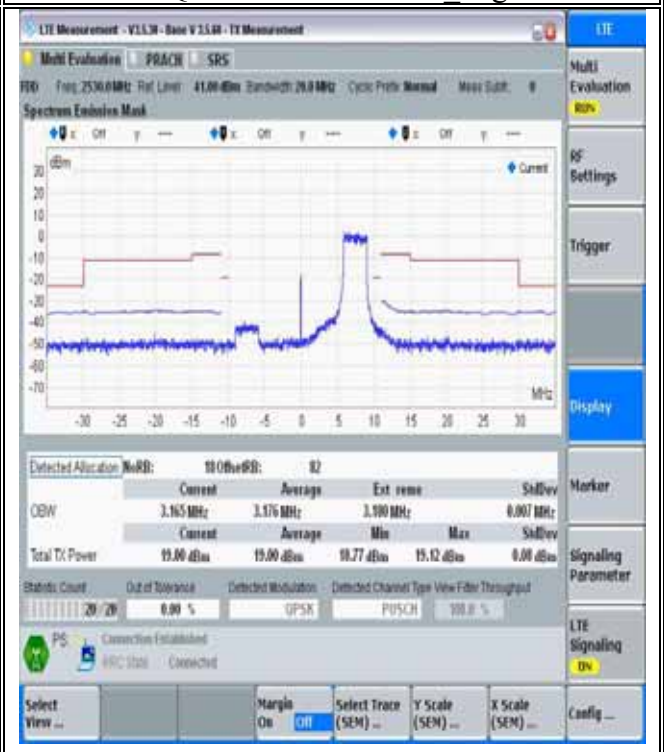
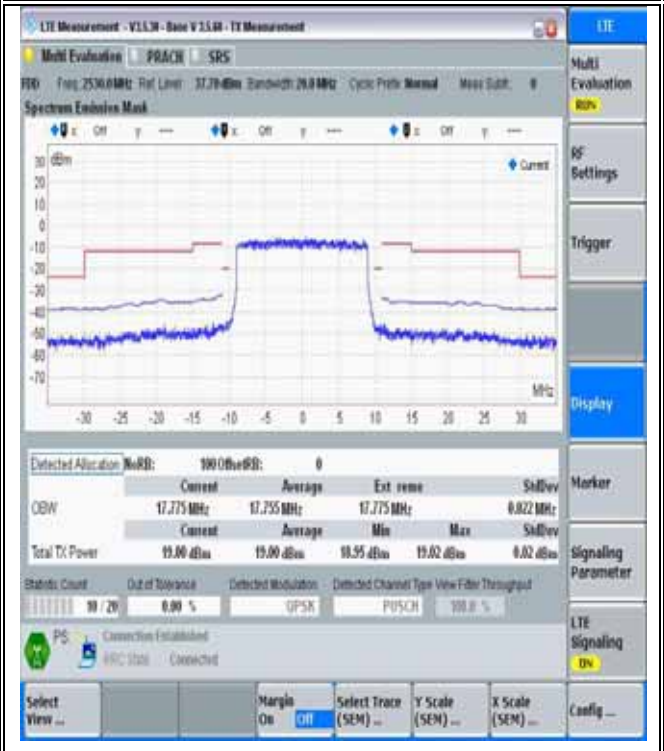
B7 10M 16QAM RB12 High CH _Low	B7 10M 16QAM RB12 High CH _High
	
B7 10M 16QAM RB50 High CH	
	

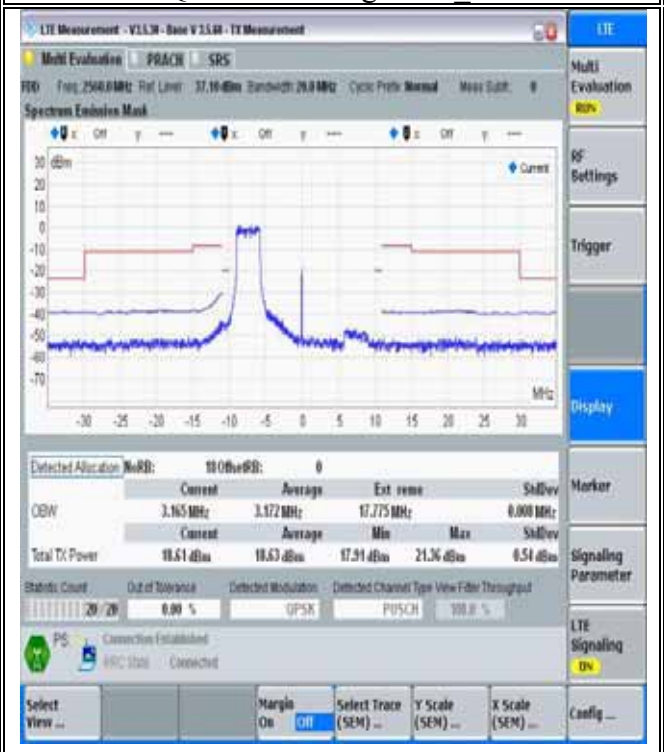
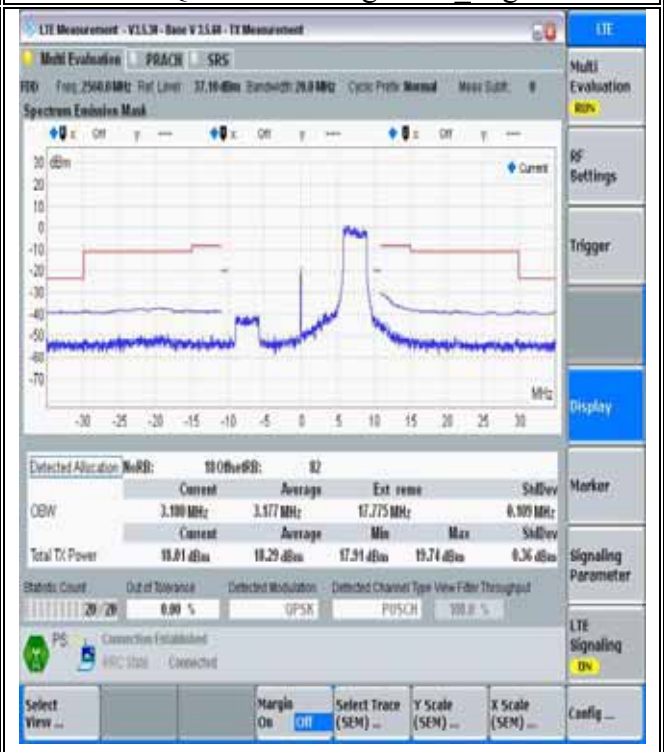
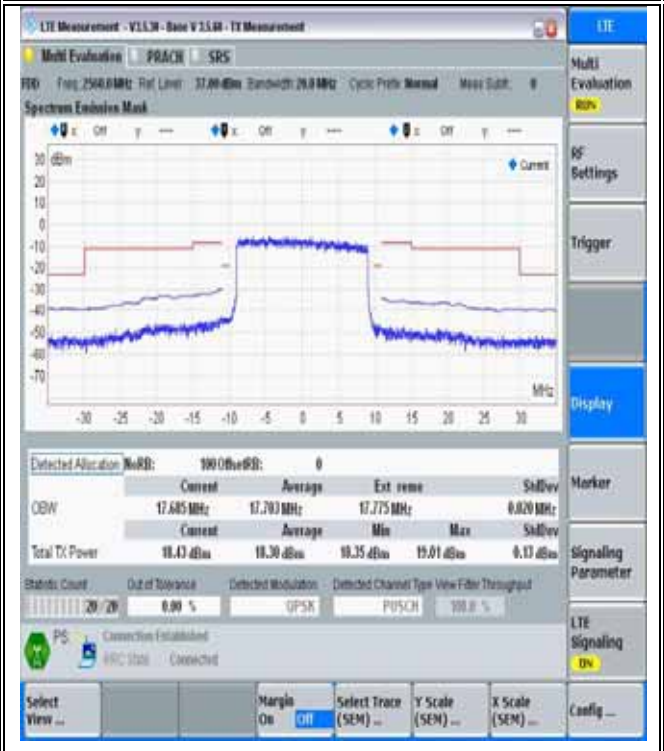
B7 20M QPSK RB18 Low CH _Low	B7 20M QPSK RB18 Low CH _High
	
B7 20M QPSK RB100 Low CH	
	

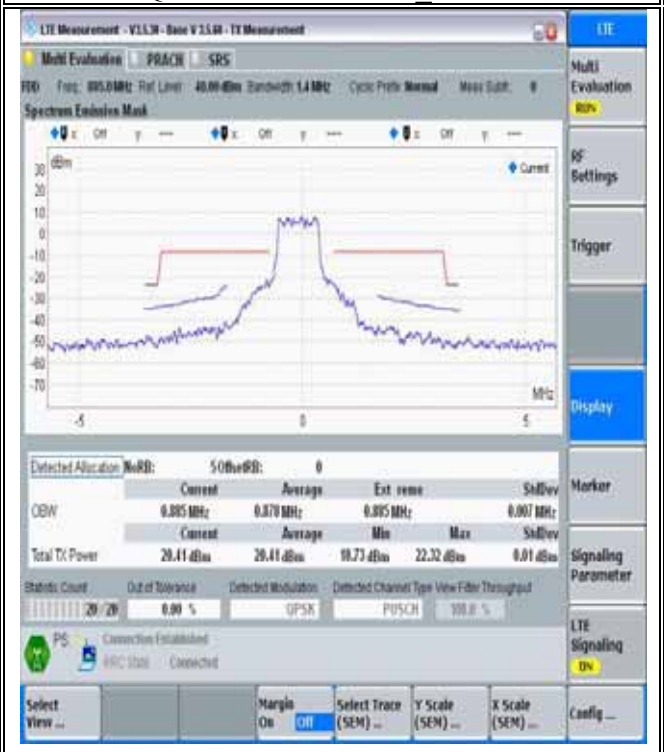
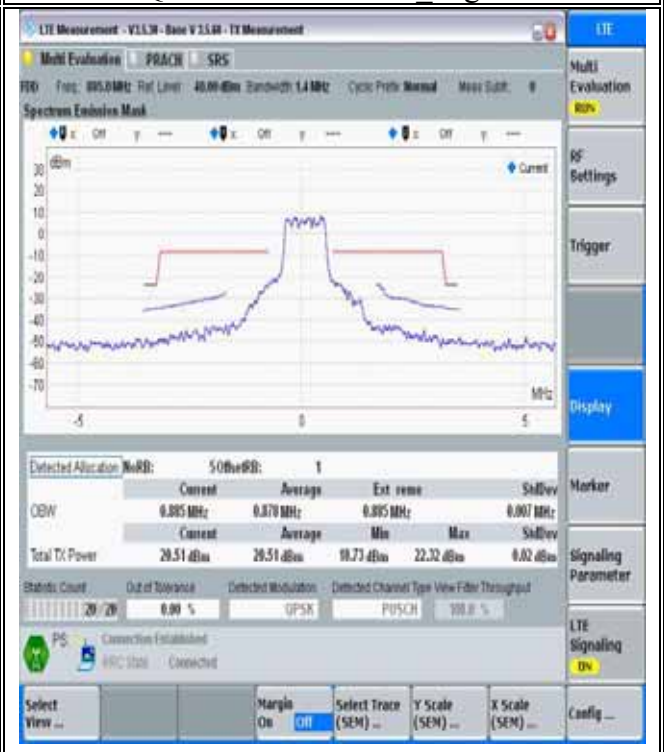
B7 20M QPSK RB18 Mid CH _Low	B7 20M QPSK RB18 Mid CH _High
	
B7 20M QPSK RB100 Mid CH	
	

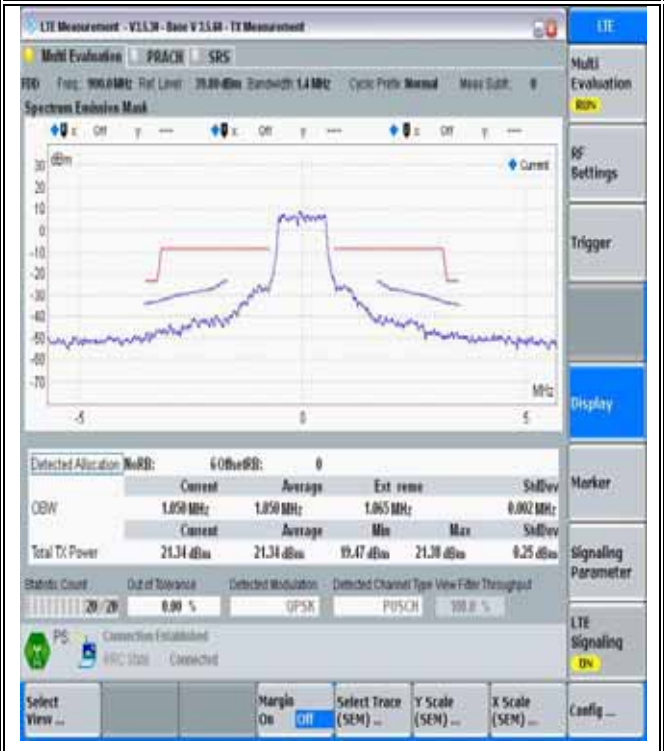
B7 20M QPSK RB18 High CH _Low	B7 20M QPSK RB18 High CH _High
	
B7 20M QPSK RB100 High CH	
	

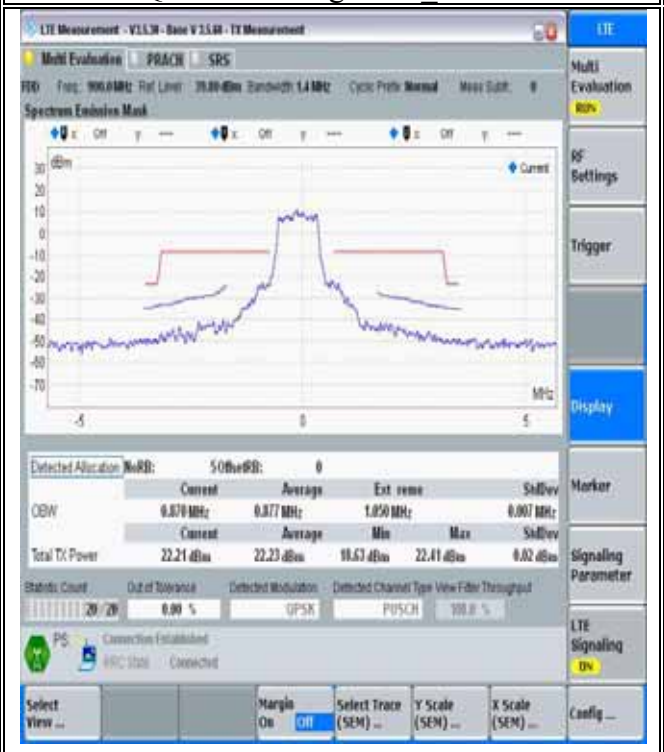
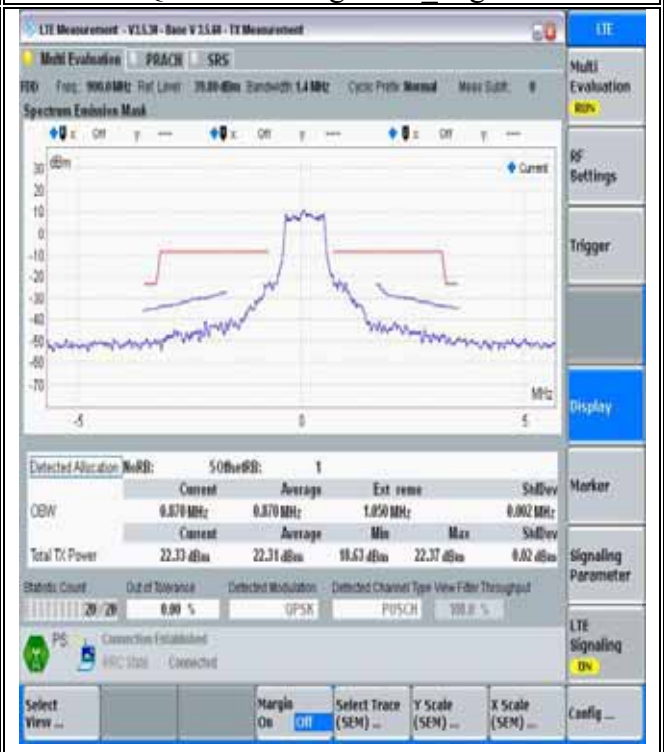
B7 20M 16QAM RB18 Low CH _Low	B7 20M 16QAM RB18 Low CH _High
	
B7 20M 16QAM RB100 Low CH	
	

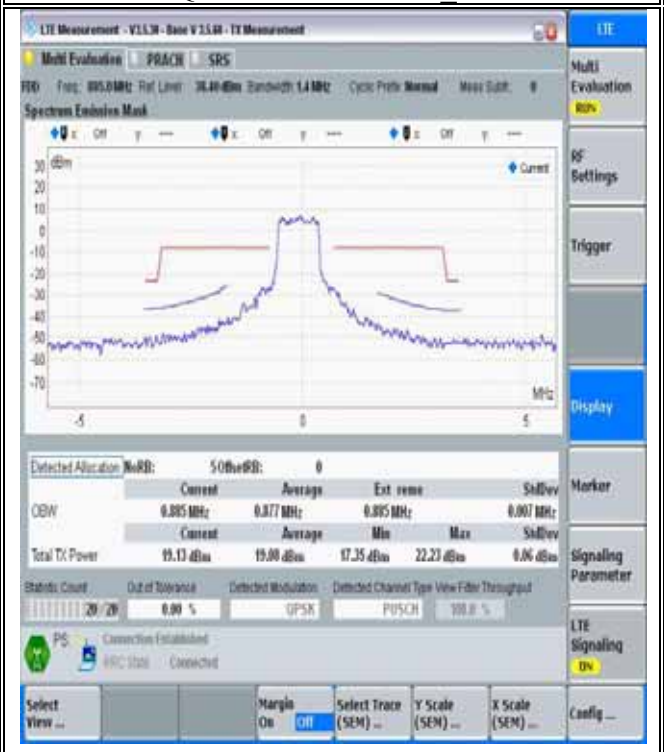
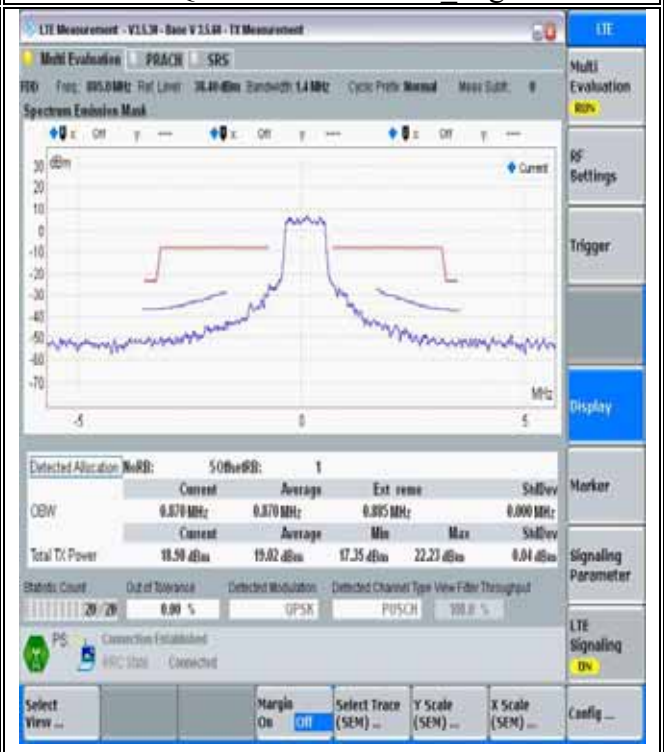
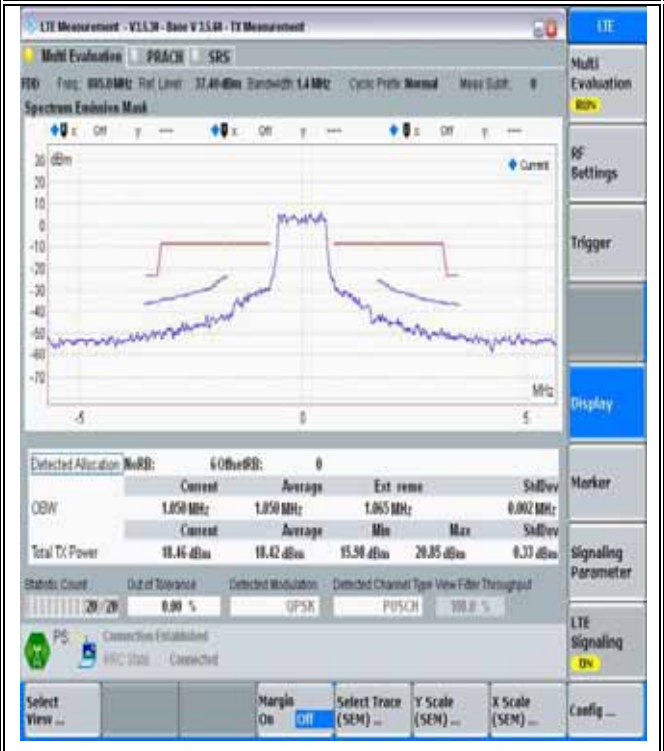
B7 20M 16QAM RB18 Mid CH _Low	B7 20M 16QAM RB18 Mid CH _High
	
B7 20M 16QAM RB100 Mid CH	
	

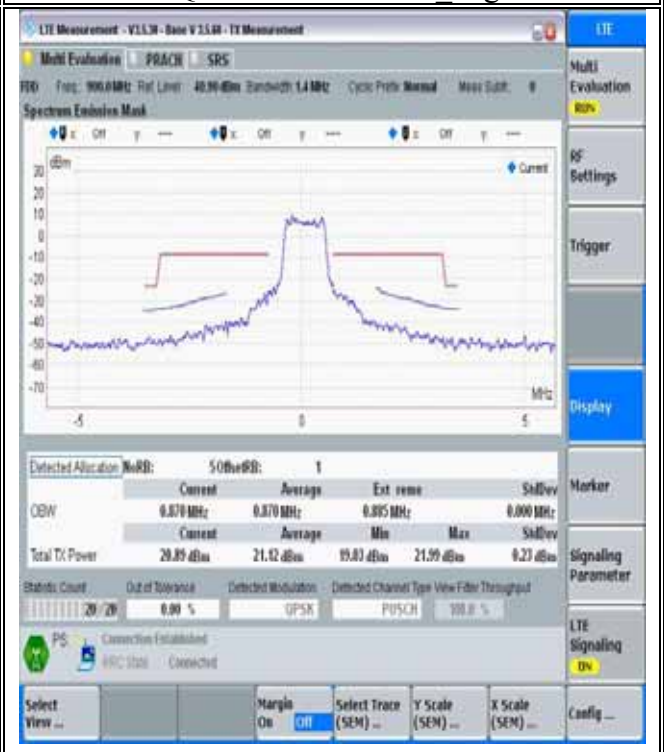
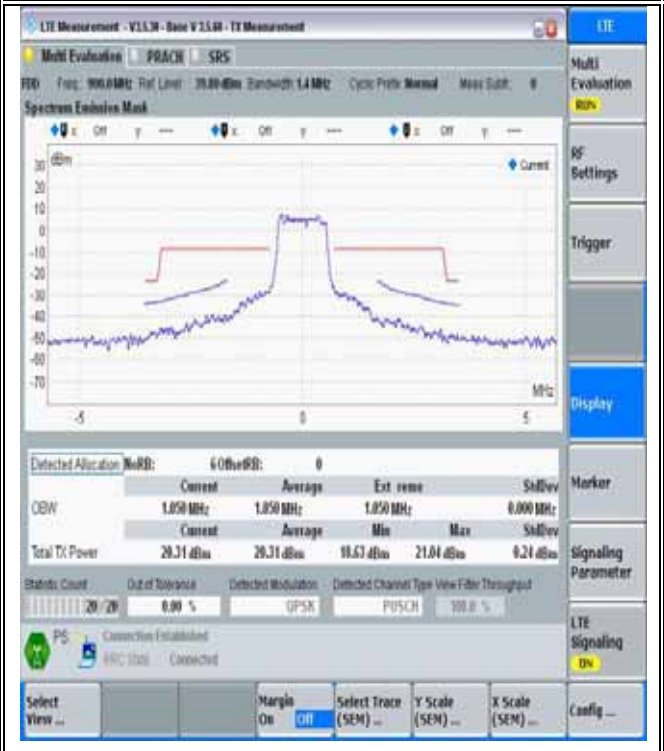
B7 20M 16QAM RB18 High CH _Low	B7 20M 16QAM RB18 High CH _High
	
B7 20M 16QAM RB100 High CH	
	

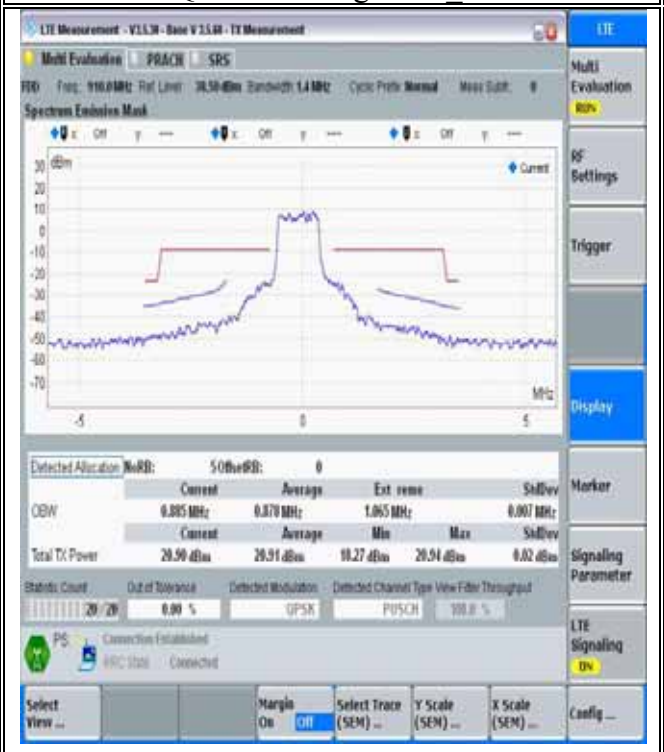
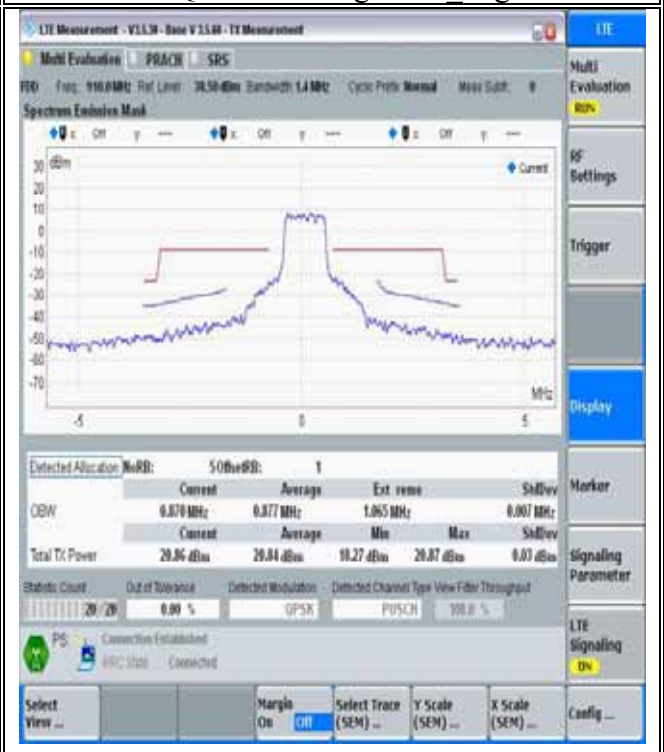
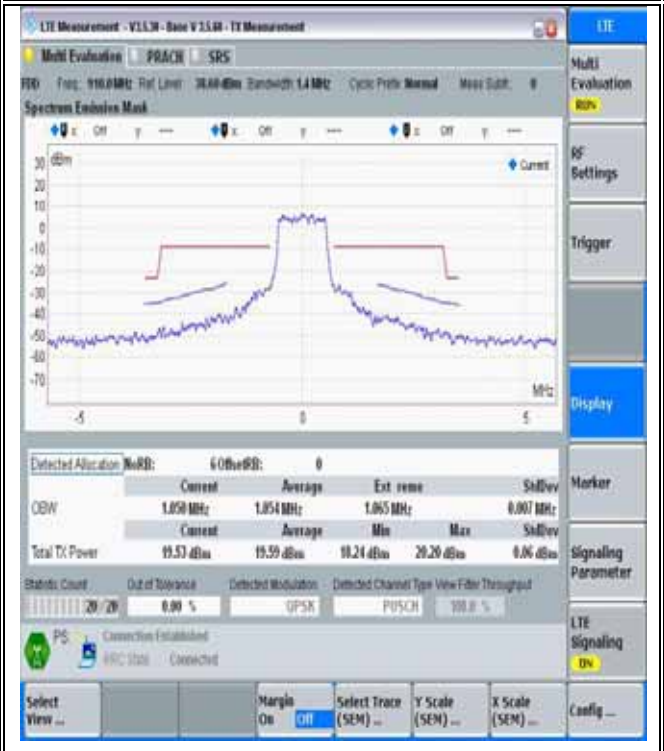
B8 1.4M QPSK RB5 Low CH _Low	B8 1.4M QPSK RB5 Low CH _High
	
B8 1.4M QPSK RB6 Low CH	
	

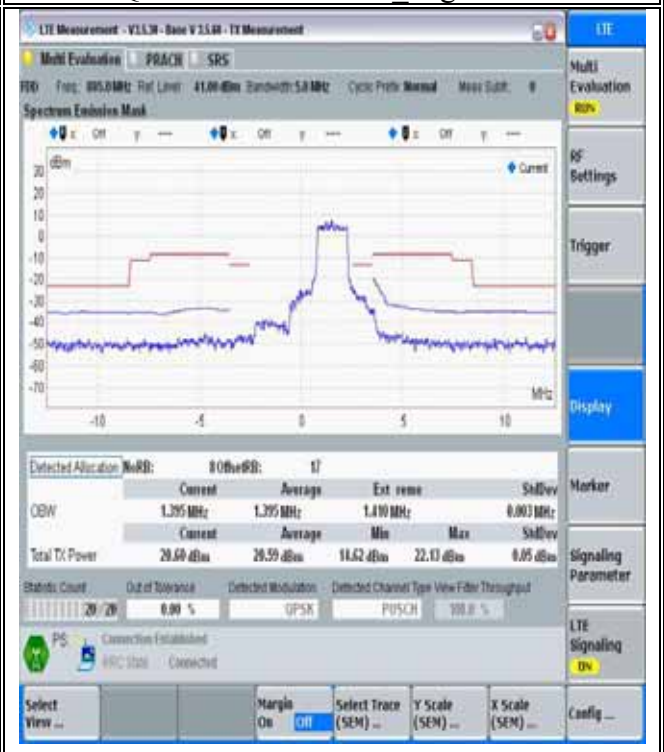
B8 1.4M QPSK RB5 Mid CH _Low	B8 1.4M QPSK RB5 Mid CH _High
	
B8 1.4M QPSK RB6 Mid CH	
	

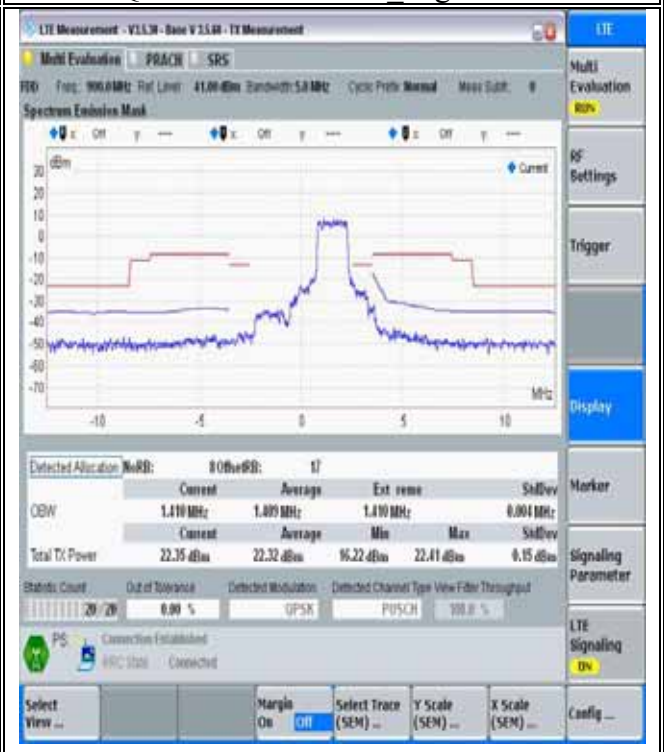
B8 1.4M QPSK RB5 High CH _Low	B8 1.4M QPSK RB5 High CH _High
	
B8 1.4M QPSK RB6 High CH	
	

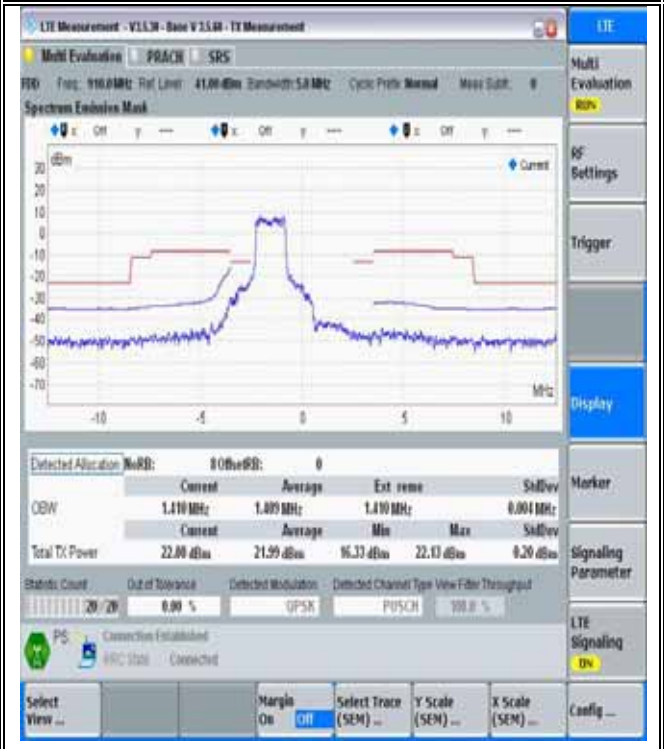
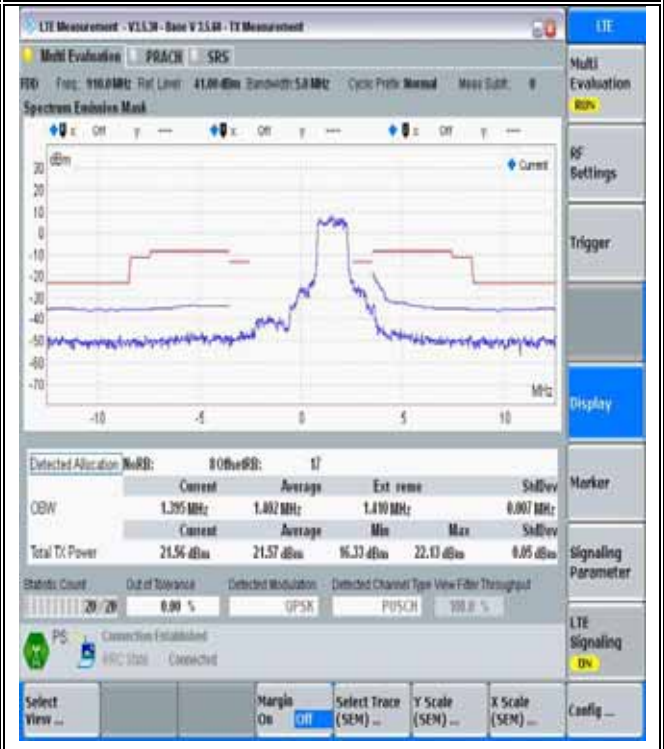
B8 1.4M 16QAM RB5 Low CH _Low	B8 1.4M 16QAM RB5 Low CH _High
	
B8 1.4M 16QAM RB6 Low CH	
	

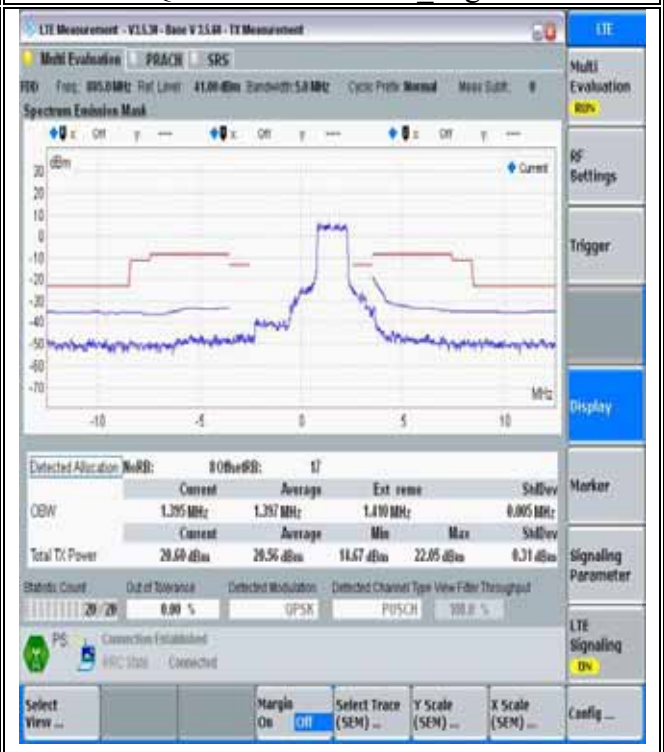
B8 1.4M 16QAM RB5 Mid CH _Low	B8 1.4M 16QAM RB5 Mid CH _High
	
B8 1.4M 16QAM RB6 Mid CH	
	

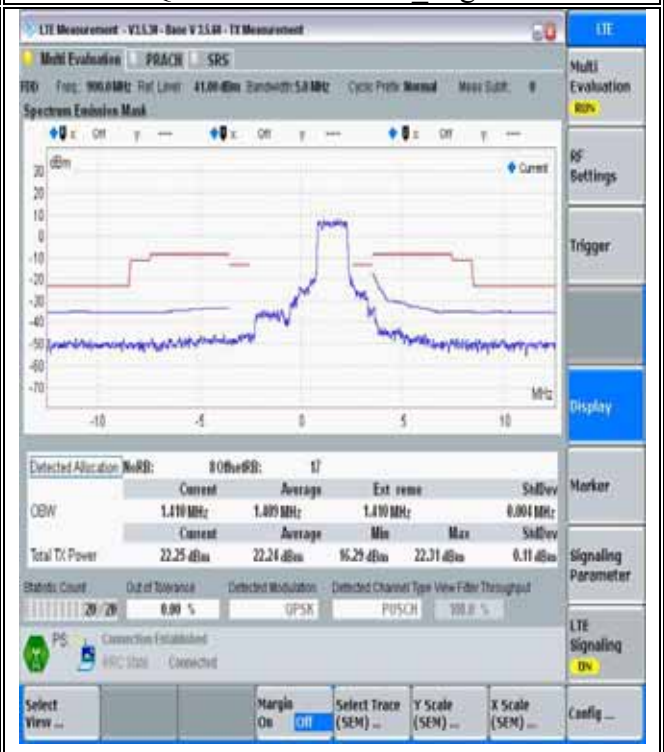
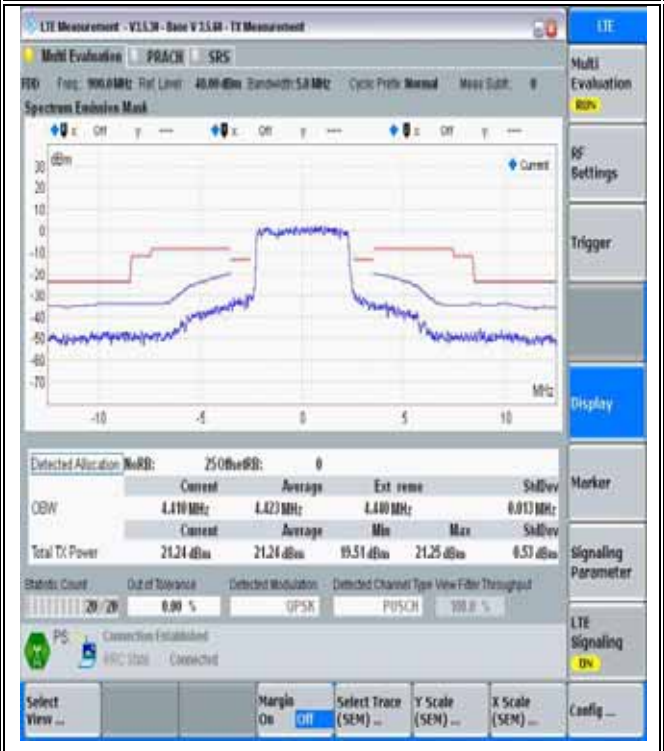
B8 1.4M 16QAM RB5 High CH _Low	B8 1.4M 16QAM RB5 High CH _High
	
B8 1.4M 16QAM RB6 High CH	
	

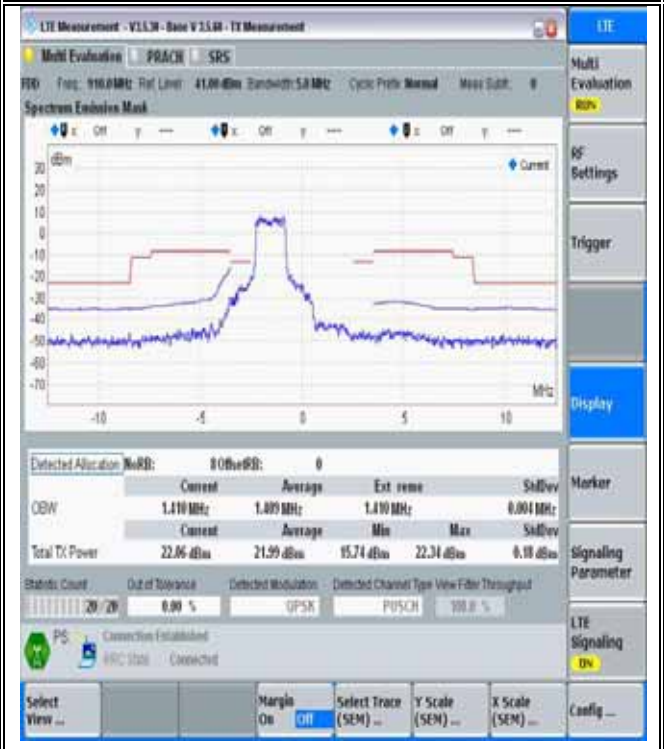
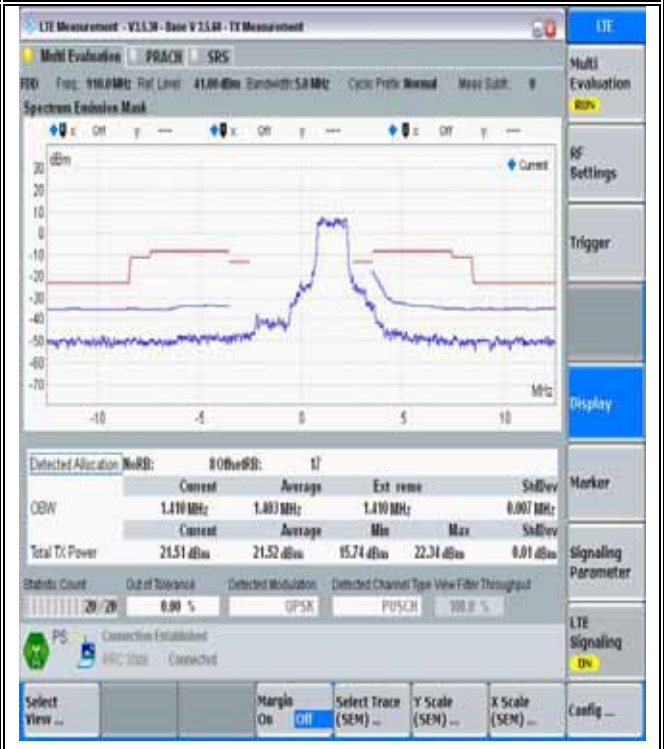
B8 5M QPSK RB8 Low CH _Low	B8 5M QPSK RB8 Low CH _High
	
B8 5M QPSK RB25 Low CH	
	

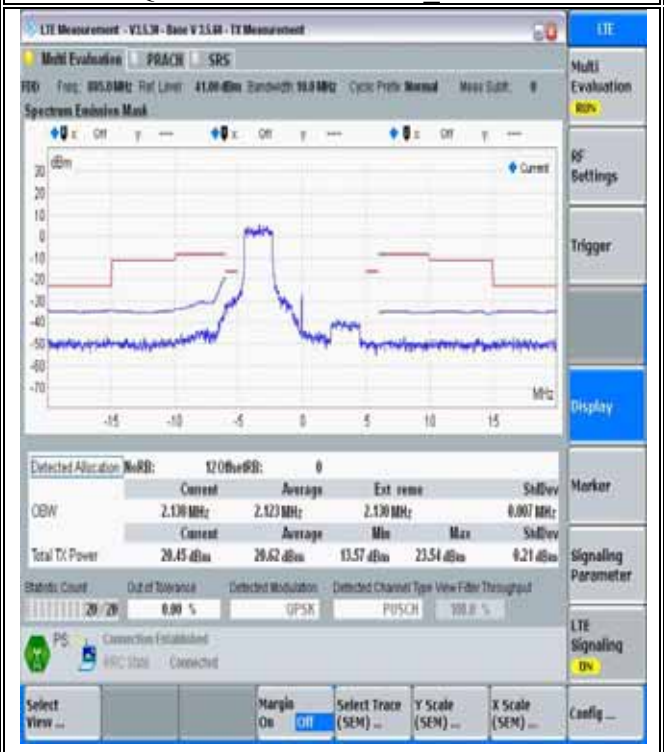
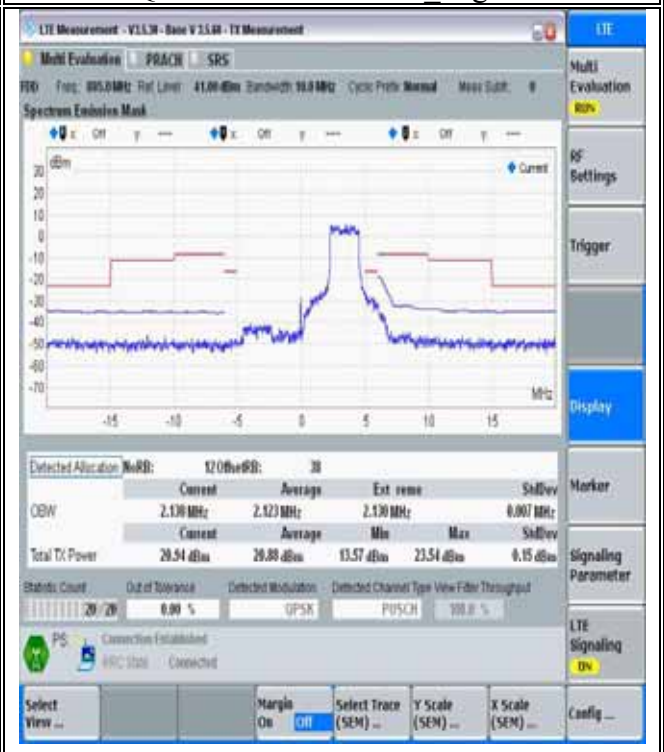
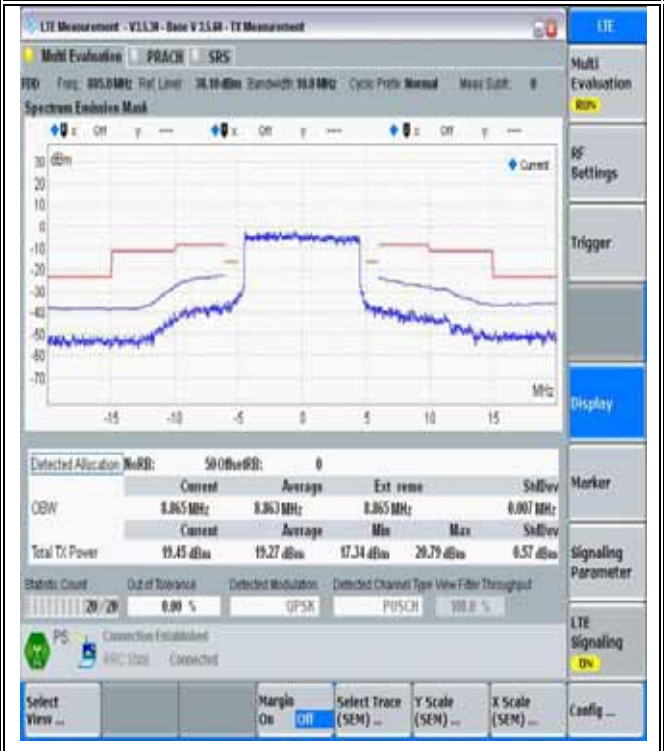
B8 5M QPSK RB8 Mid CH _Low	B8 5M QPSK RB8 Mid CH _High
	
B8 5M QPSK RB25 Mid CH	
	

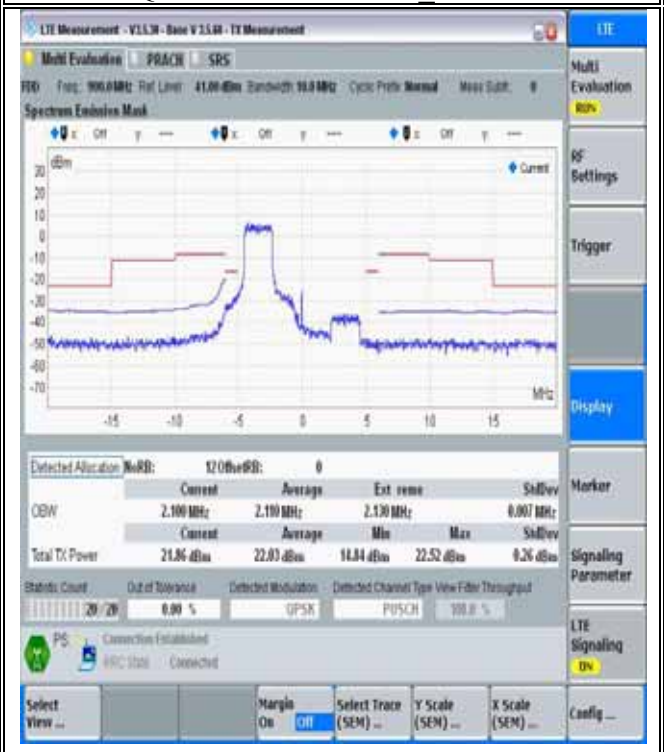
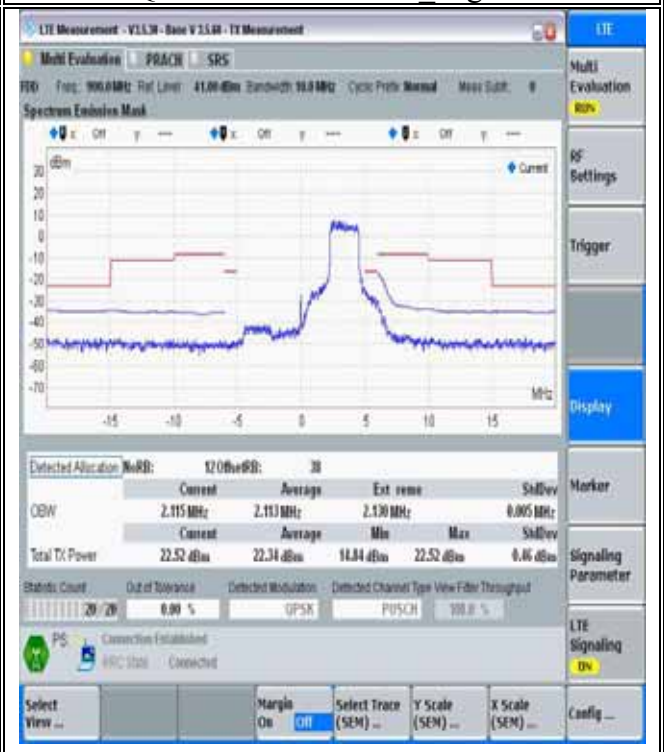
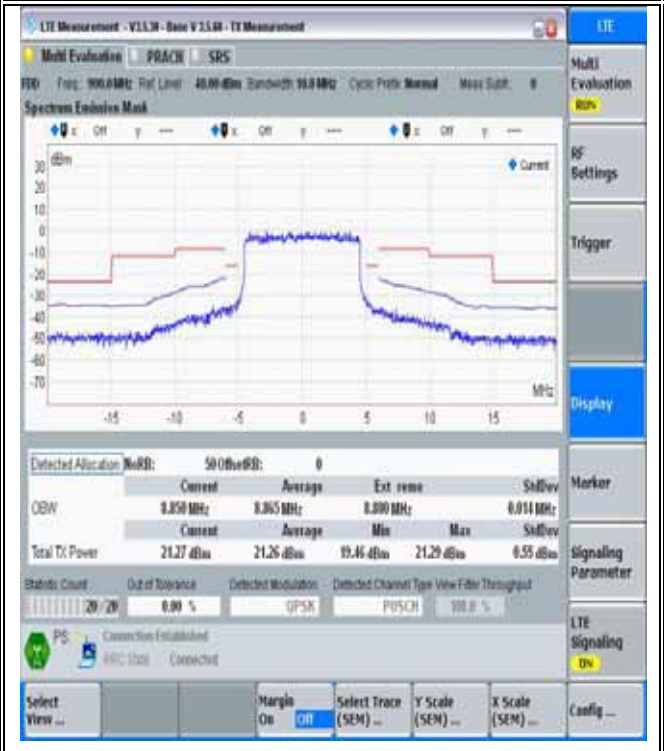
B8 5M QPSK RB8 High CH _Low	B8 5M QPSK RB8 High CH _High
	
B8 5M QPSK RB25 High CH	
	

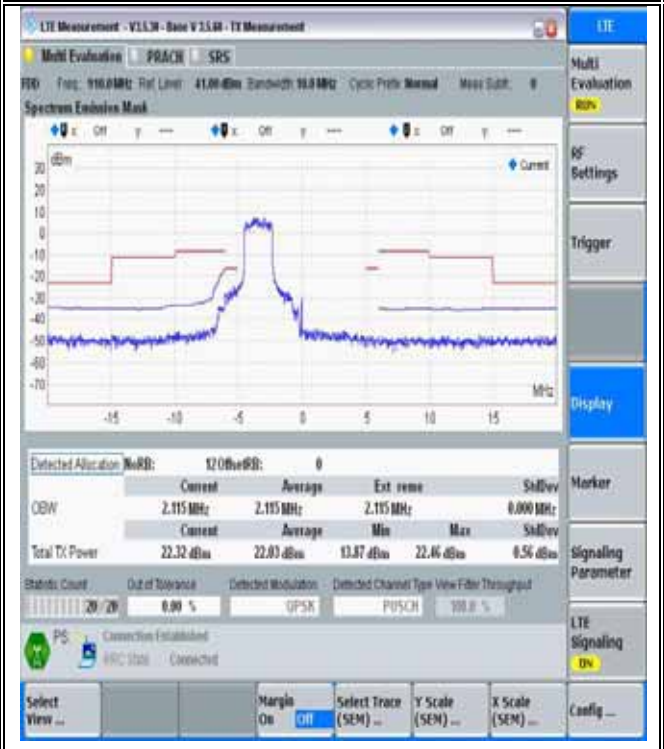
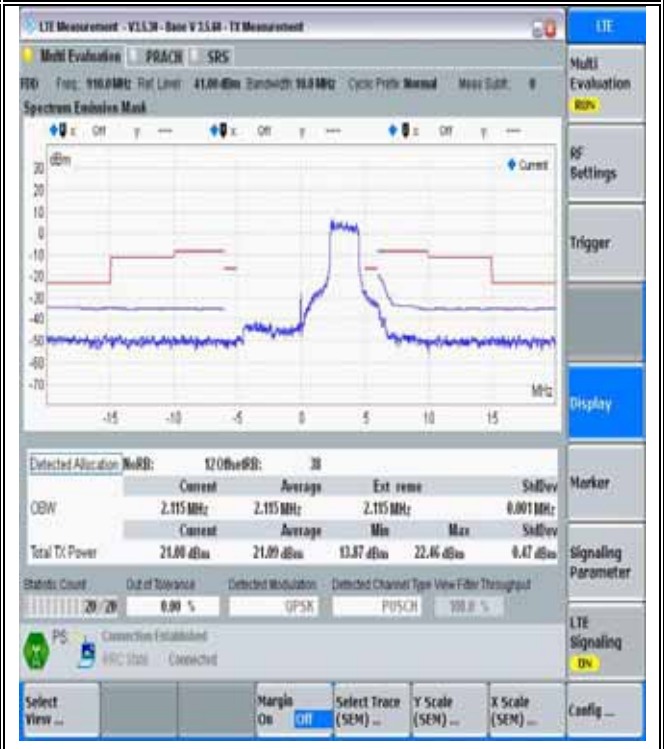
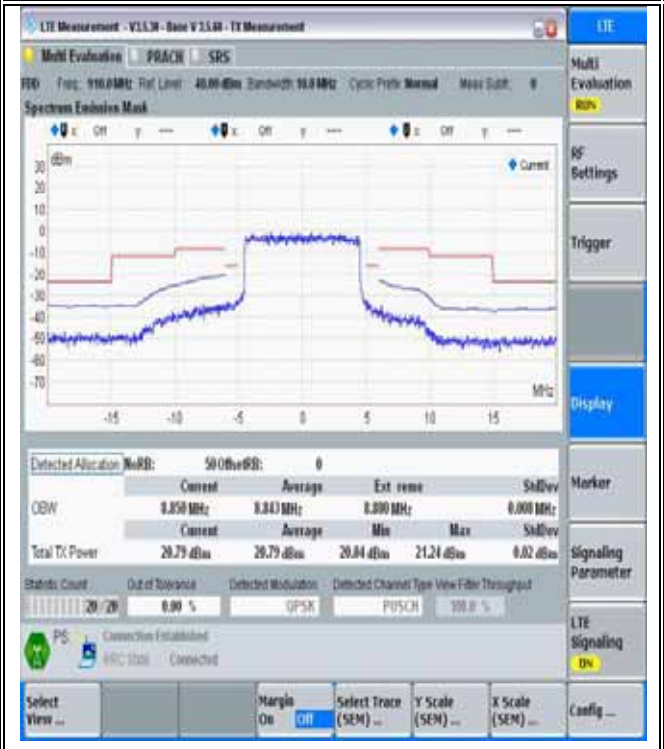
B8 5M 16QAM RB8 Low CH _Low	B8 5M 16QAM RB8 Low CH _High
	
B8 5M 16QAM RB25 Low CH	
	

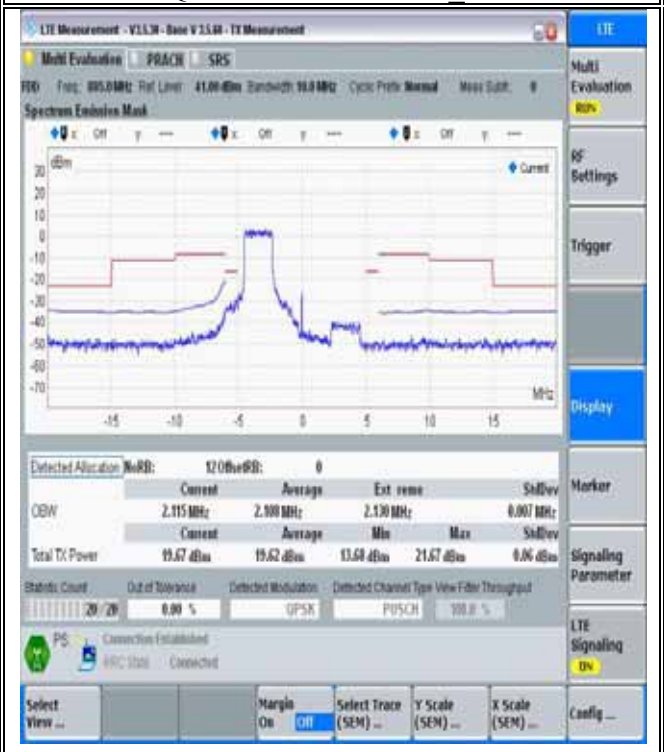
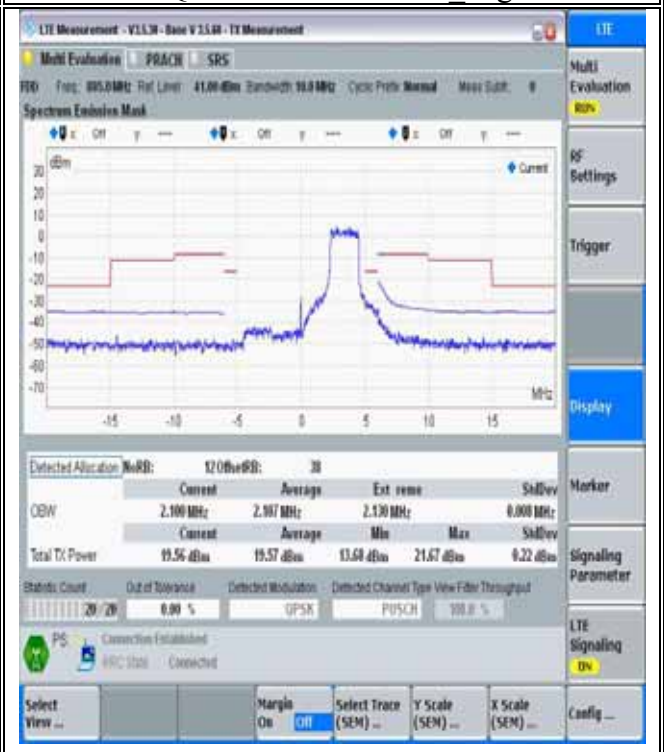
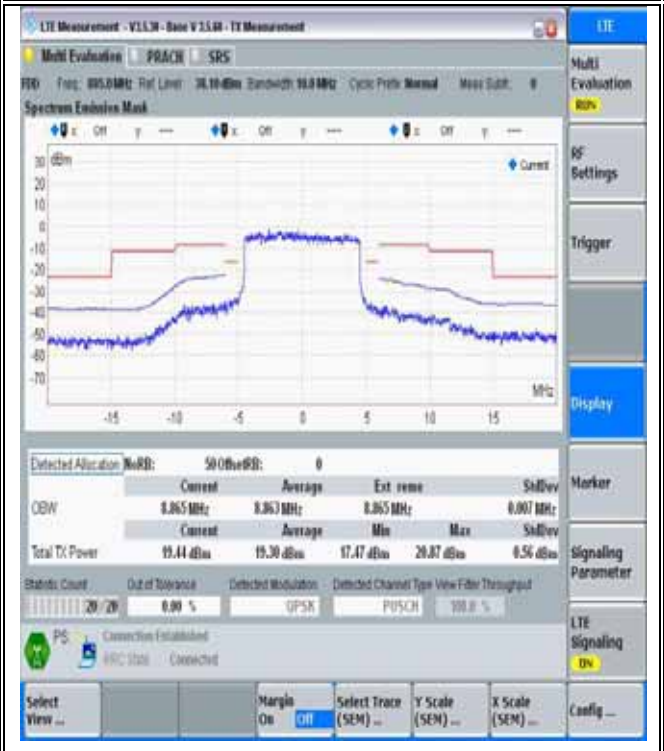
B8 5M 16QAM RB8 Mid CH _Low	B8 5M 16QAM RB8 Mid CH _High
	
B8 5M 16QAM RB25 Mid CH	
	

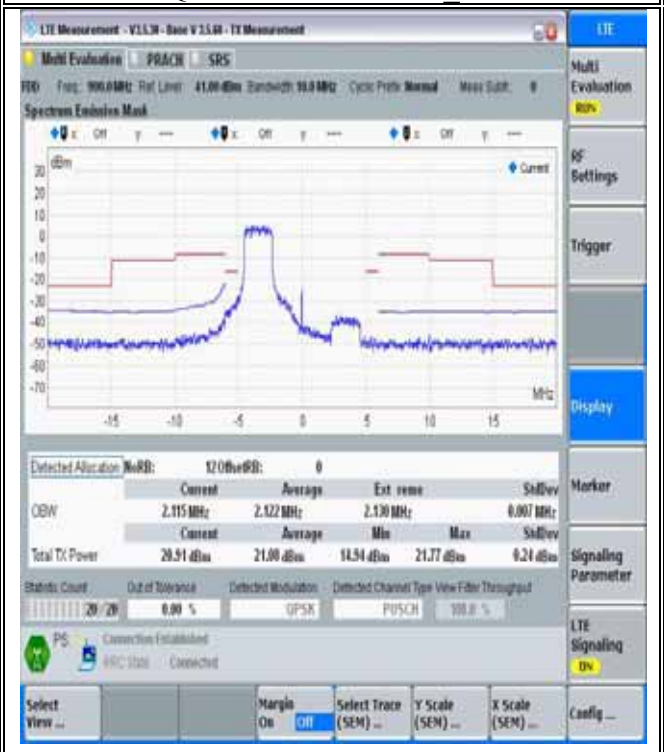
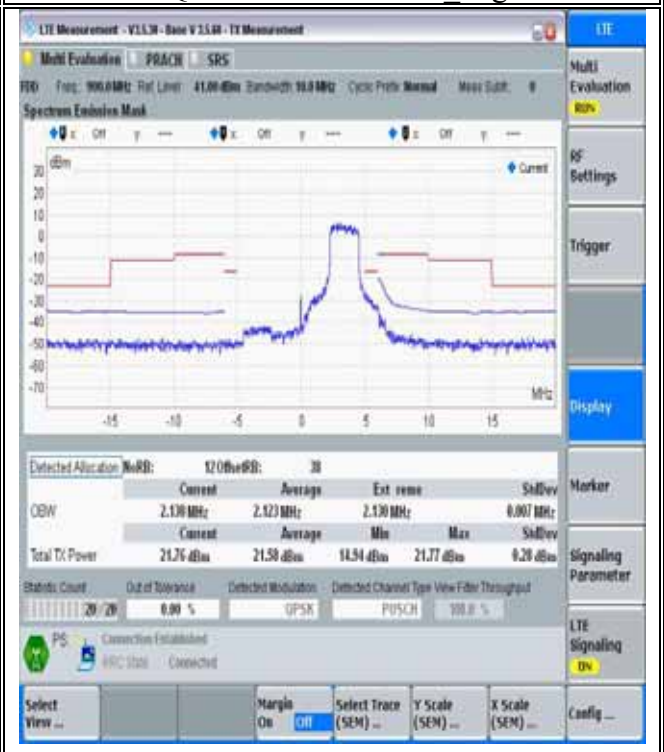
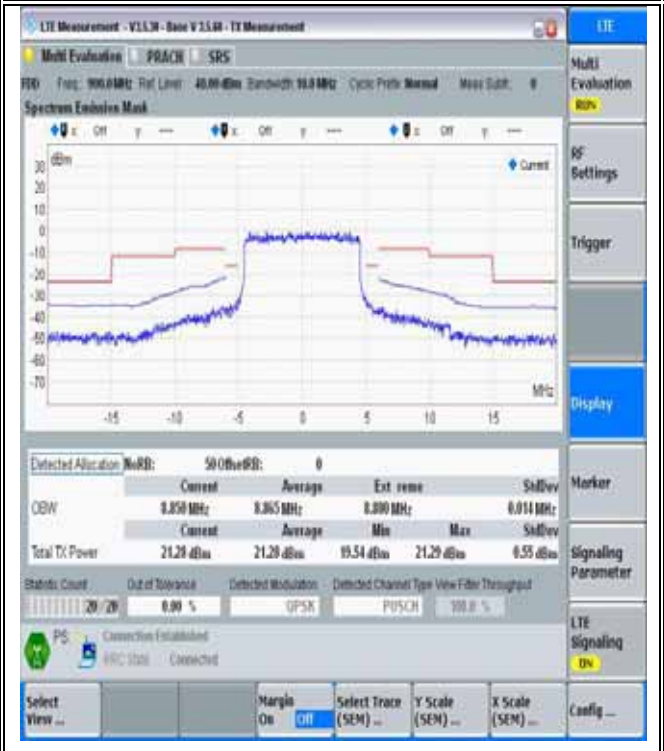
B8 5M 16QAM RB8 High CH _Low	B8 5M 16QAM RB8 High CH _High
	
B8 5M 16QAM RB25 High CH	
	

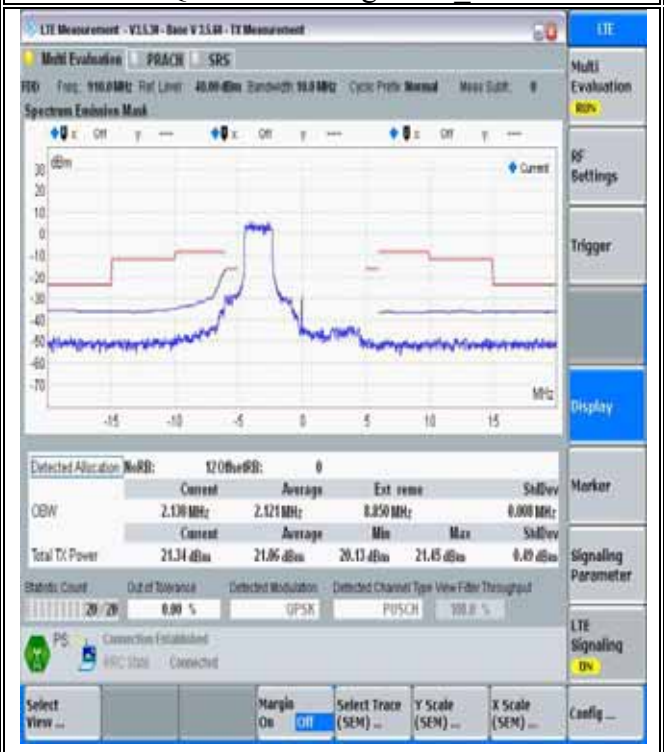
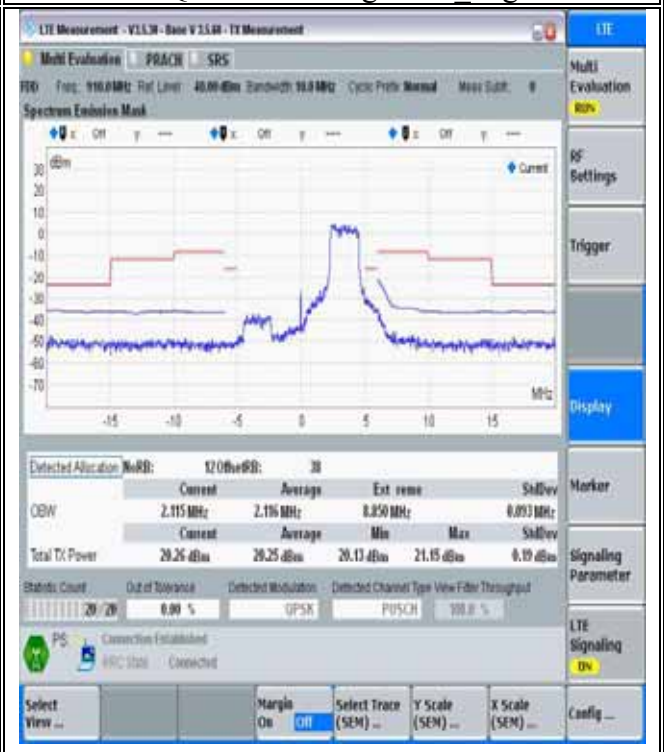
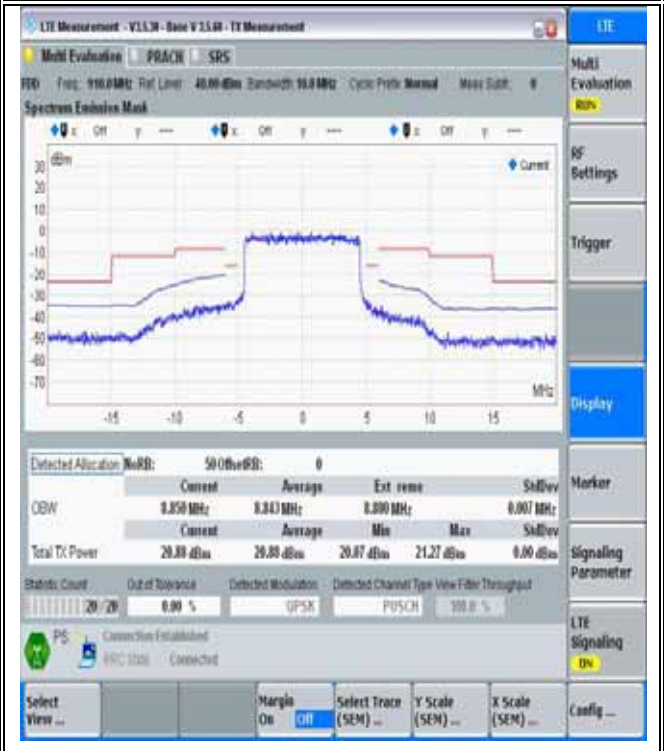
B8 10M QPSK RB12 Low CH _Low	B8 10M QPSK RB12 Low CH _High
	
B8 10M QPSK RB50 Low CH	
	

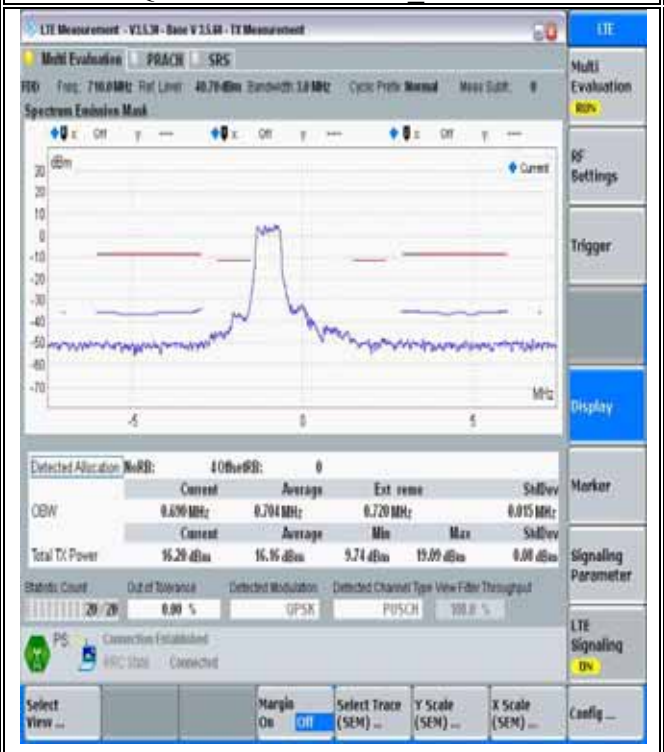
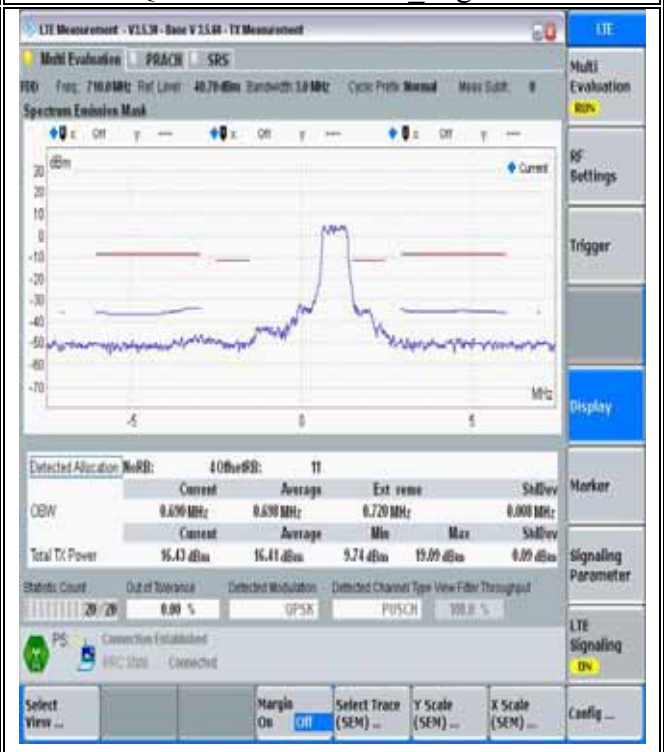
B8 10M QPSK RB12 Mid CH _Low	B8 10M QPSK RB12 Mid CH _High
	
B8 10M QPSK RB50 Mid CH	
	

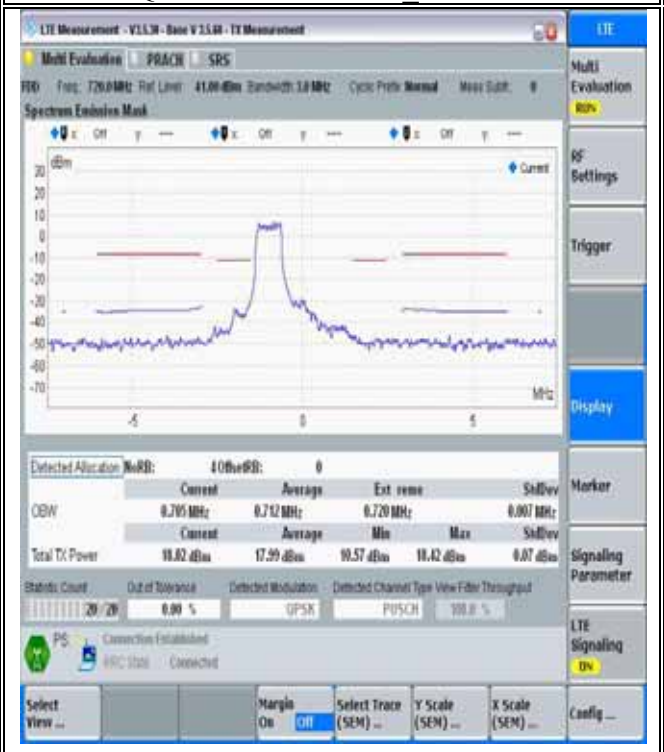
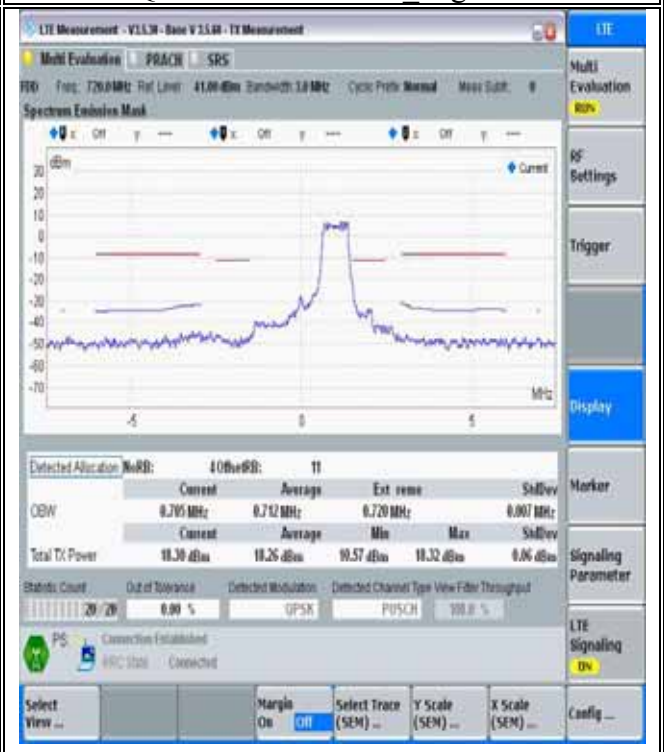
B8 10M QPSK RB12 High CH _Low	B8 10M QPSK RB12 High CH _High
	
B8 10M QPSK RB50 High CH	
	

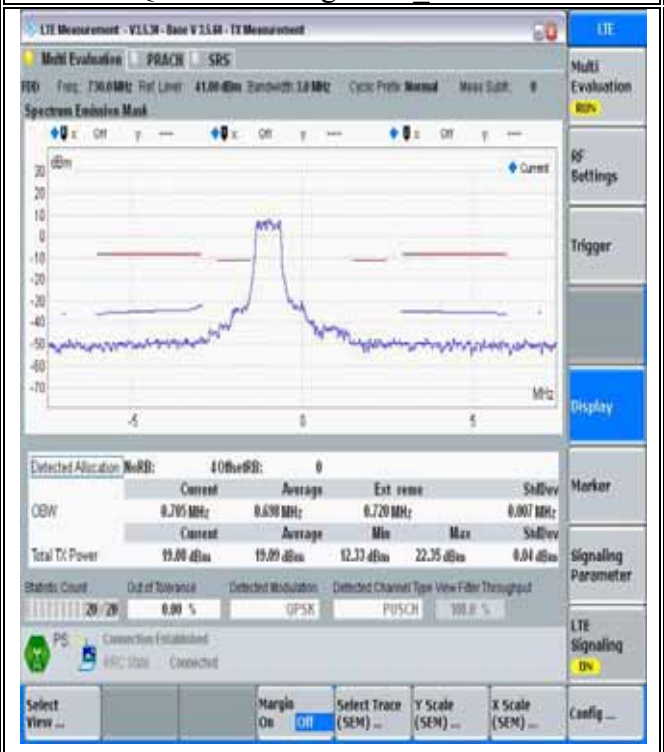
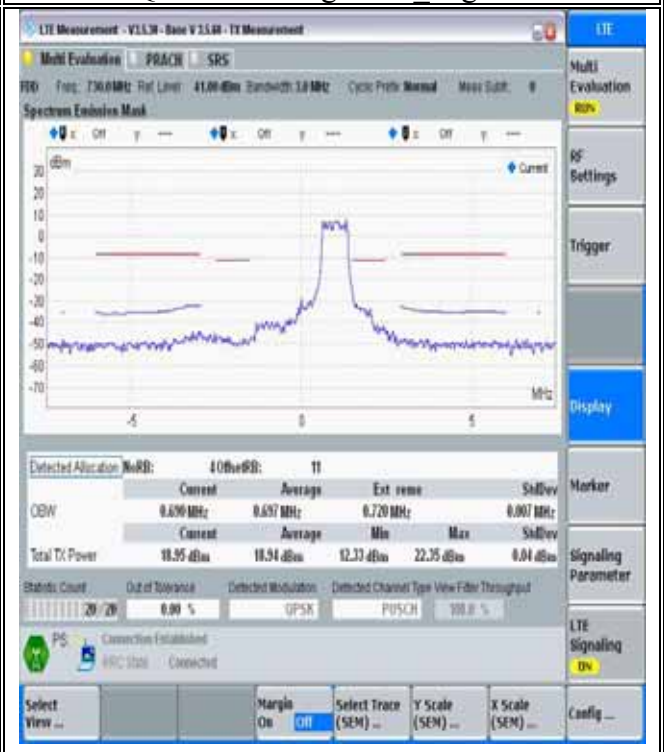
B8 10M 16QAM RB12 Low CH _Low	B8 10M 16QAM RB12 Low CH _High
	
B8 10M 16QAM RB50 Low CH	
	

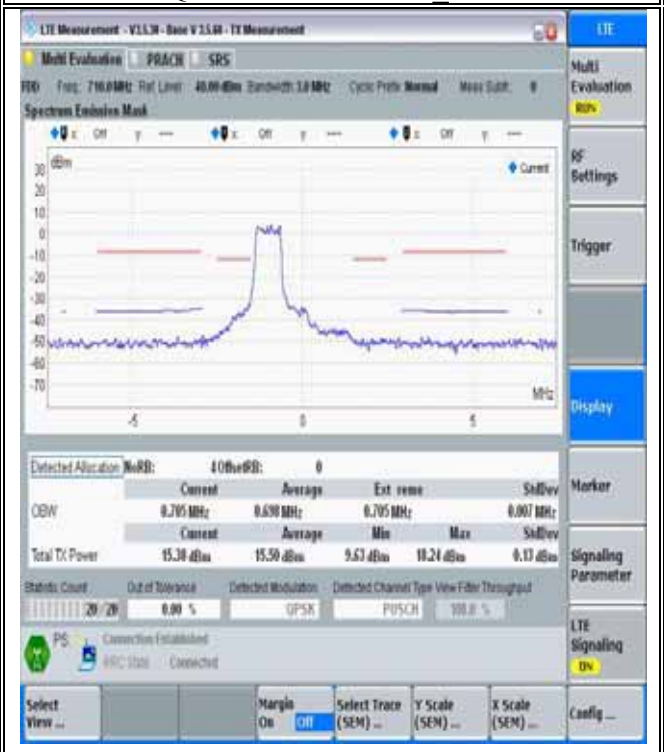
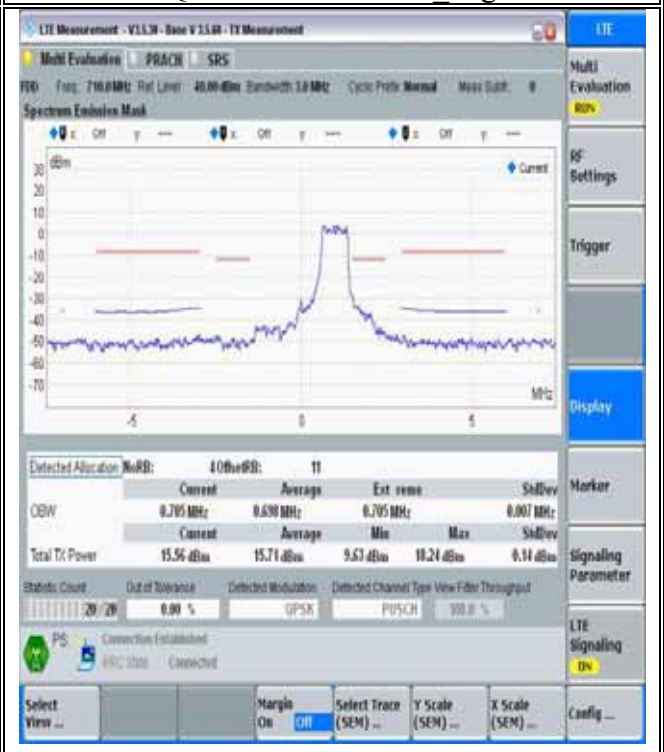
B8 10M 16QAM RB12 Mid CH _Low	B8 10M 16QAM RB12 Mid CH _High
	
B8 10M 16QAM RB50 Mid CH	
	

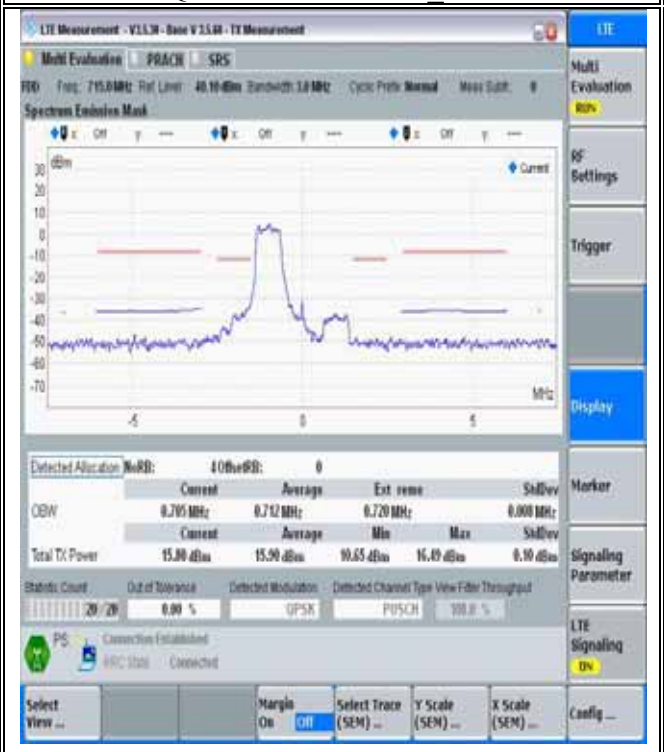
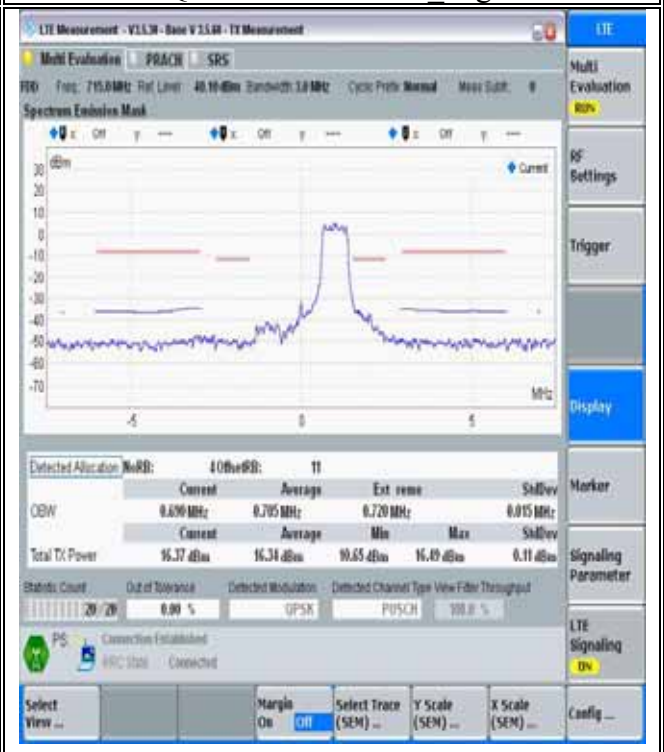
B8 10M 16QAM RB12 High CH _Low	B8 10M 16QAM RB12 High CH _High
	
B8 10M 16QAM RB50 High CH	
	

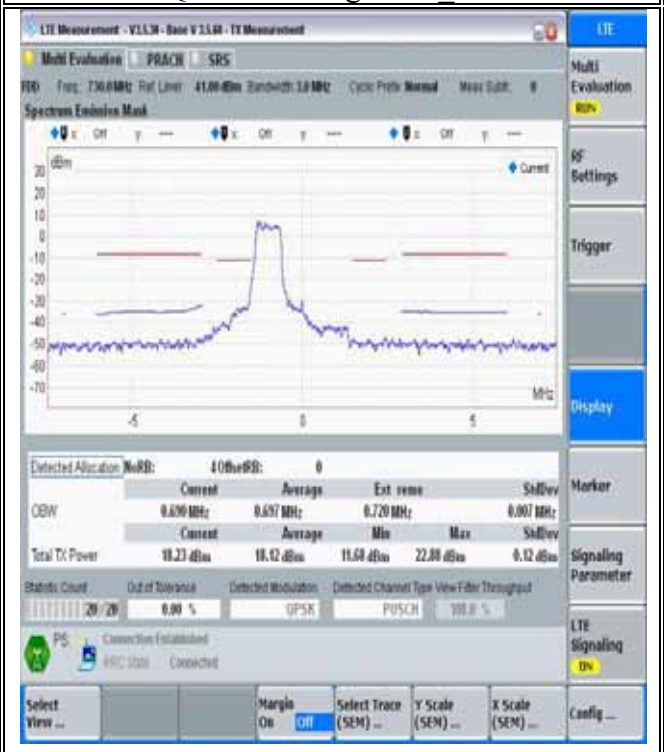
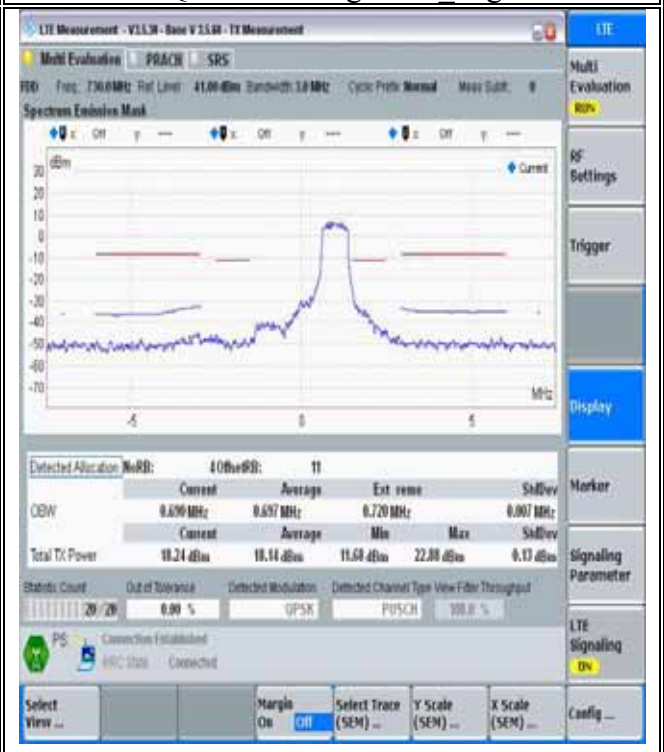
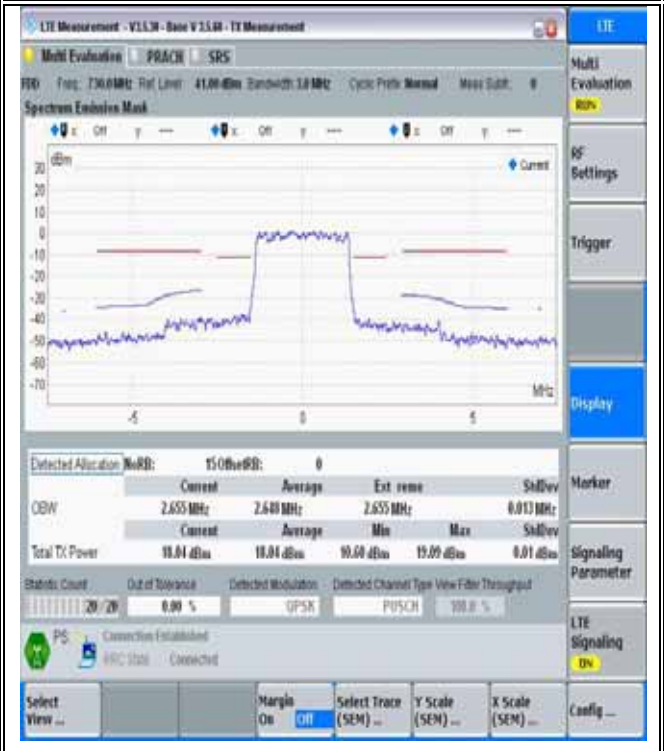
B28 3M QPSK RB4 Low CH _Low	B28 3M QPSK RB4 Low CH _High
	
B28 3M QPSK RB15 Low CH	
	

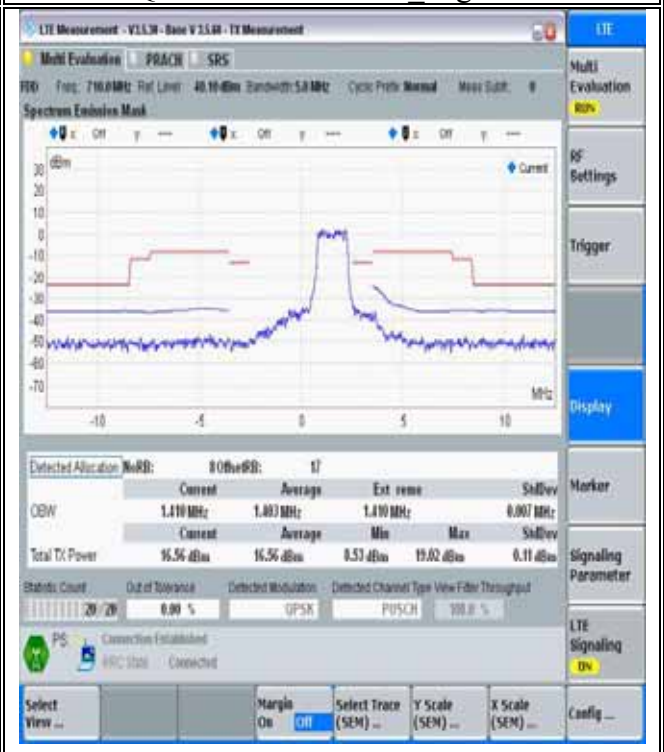
B28 3M QPSK RB4 Mid CH _Low	B28 3M QPSK RB4 Mid CH _High
	
B28 3M QPSK RB15 Mid CH	
	

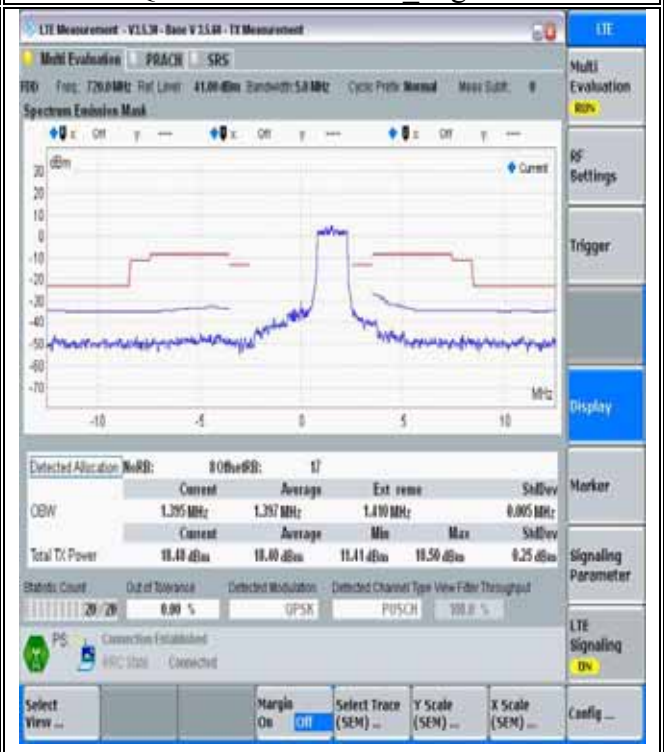
B28 3M QPSK RB4 High CH _Low	B28 3M QPSK RB4 High CH _High
	
B28 3M QPSK RB15 High CH	
	

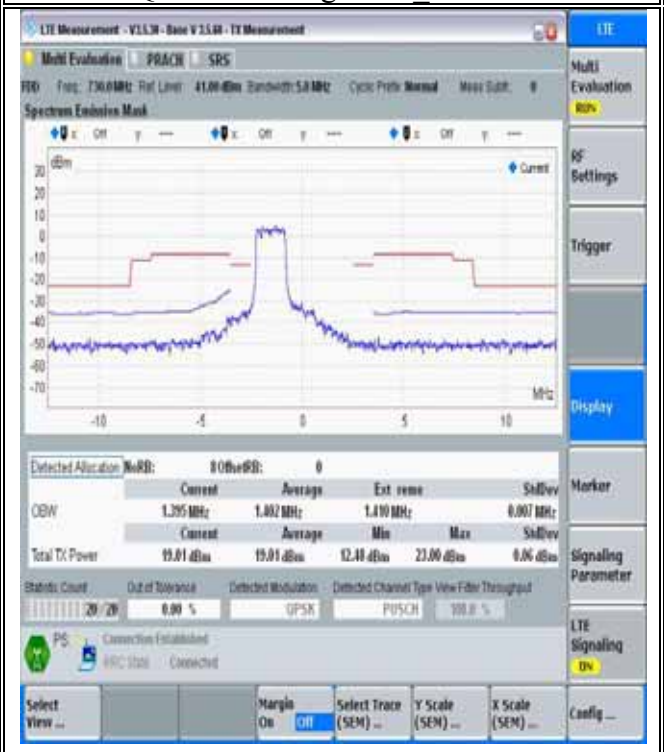
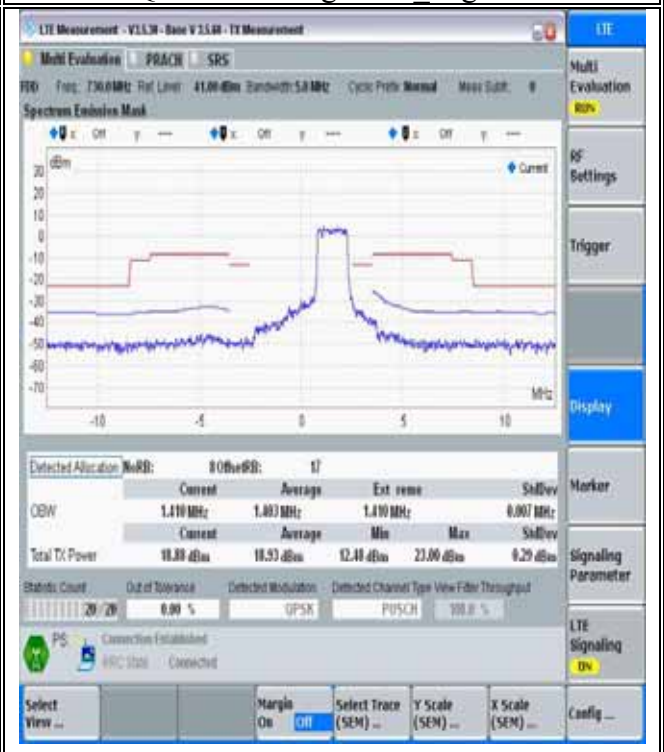
B28 3M 16QAM RB4 Low CH _Low	B28 3M 16QAM RB4 Low CH _High
	
B28 3M 16QAM RB15 Low CH	
	

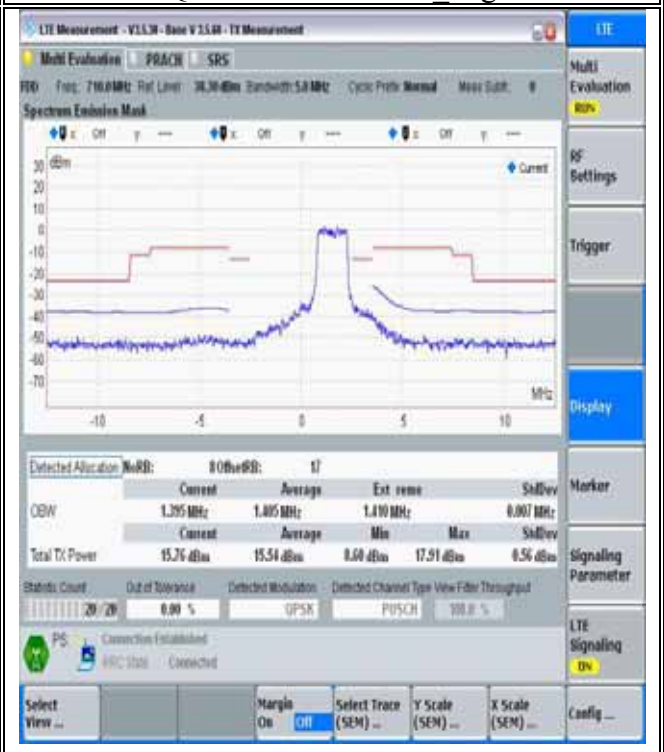
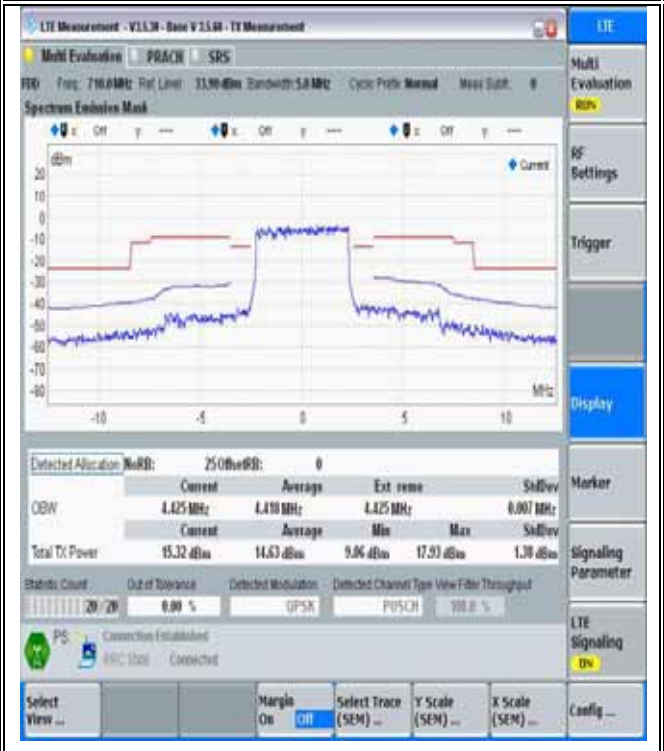
B28 3M 16QAM RB4 Mid CH _Low	B28 3M 16QAM RB4 Mid CH _High
	
B28 3M 16QAM RB15 Mid CH	
	

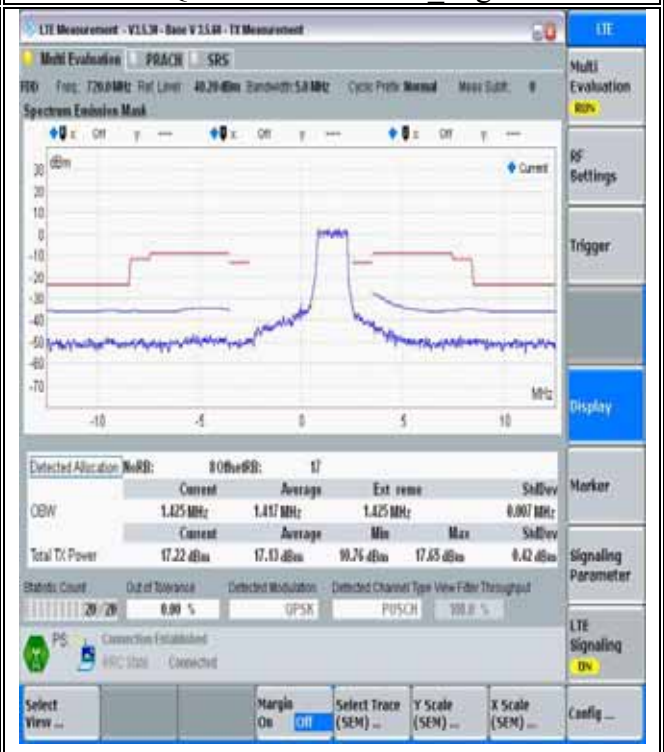
B28 3M 16QAM RB4 High CH _Low	B28 3M 16QAM RB4 High CH _High
	
B28 3M 16QAM RB15 High CH	
	

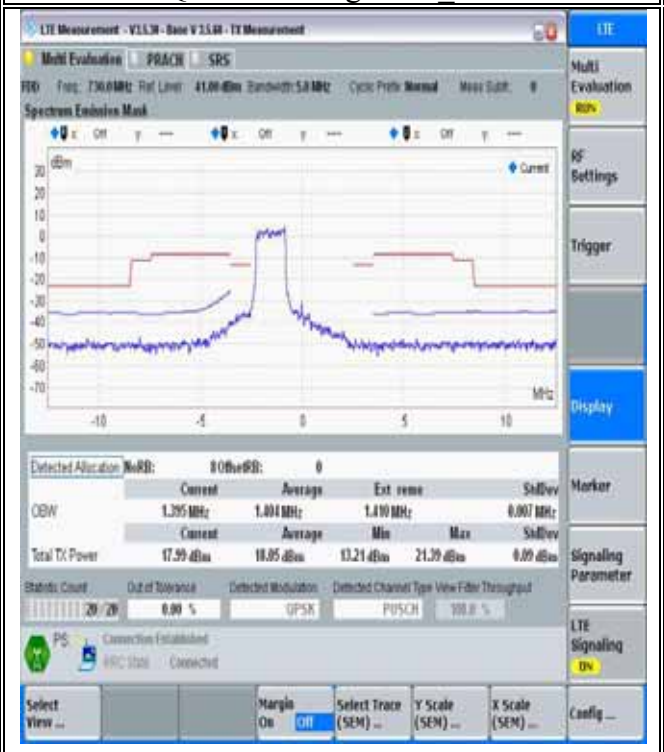
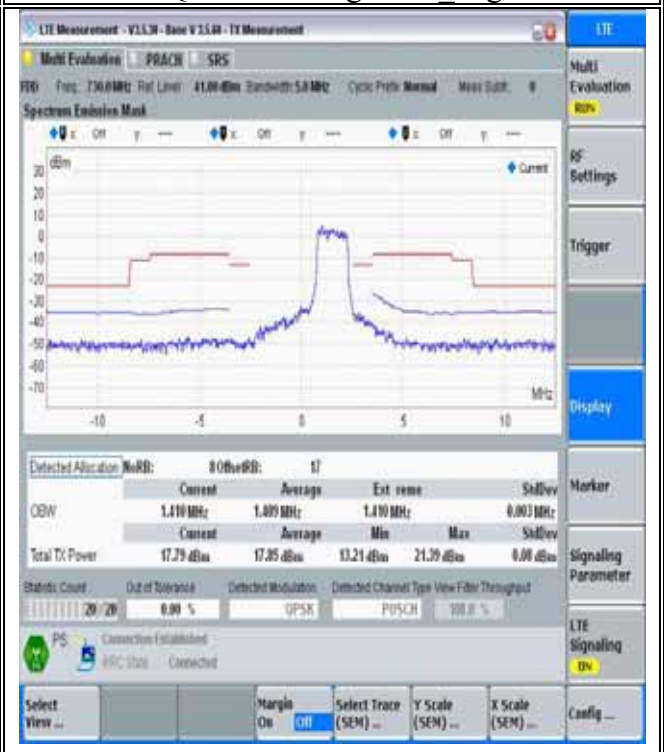
B28 5M QPSK RB8 Low CH _Low	B28 5M QPSK RB8 Low CH _High
	
B28 5M QPSK RB25 Low CH	
	

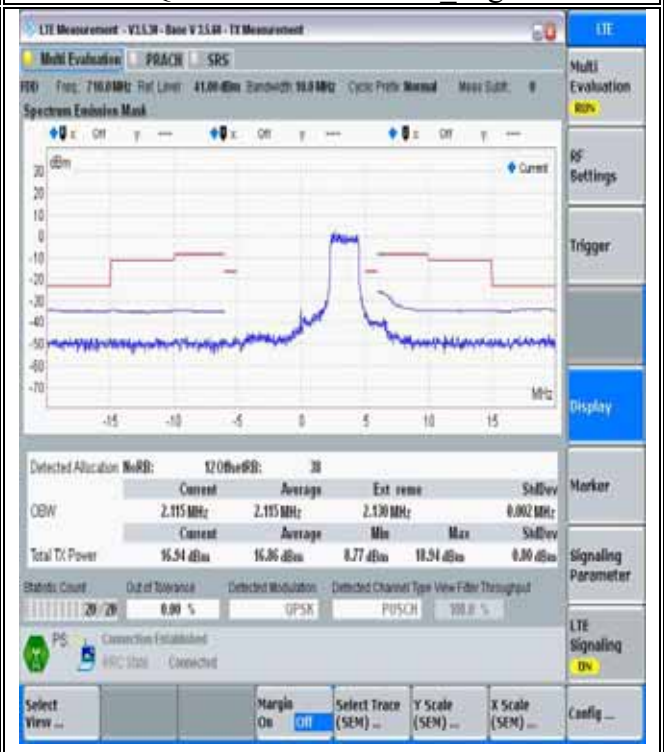
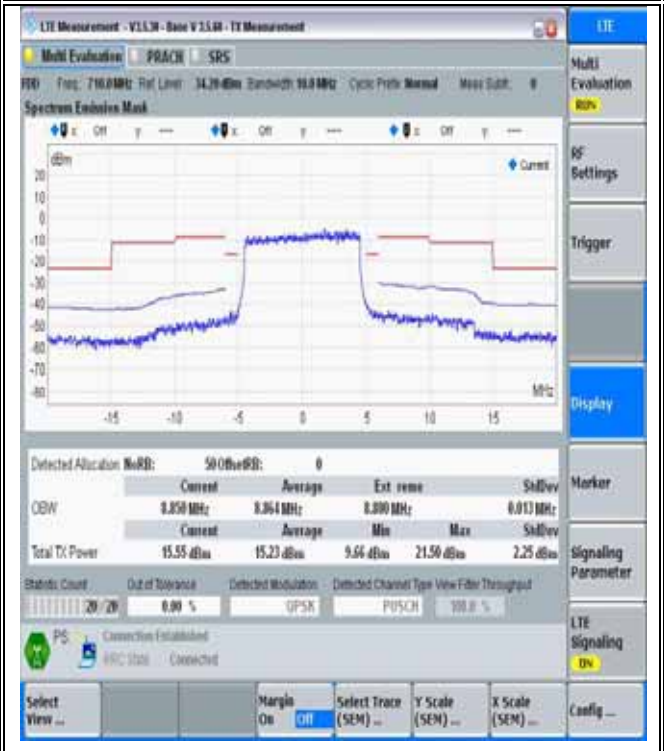
B28 5M QPSK RB8 Mid CH _Low	B28 5M QPSK RB8 Mid CH _High
	
B28 5M QPSK RB25 Mid CH	
	

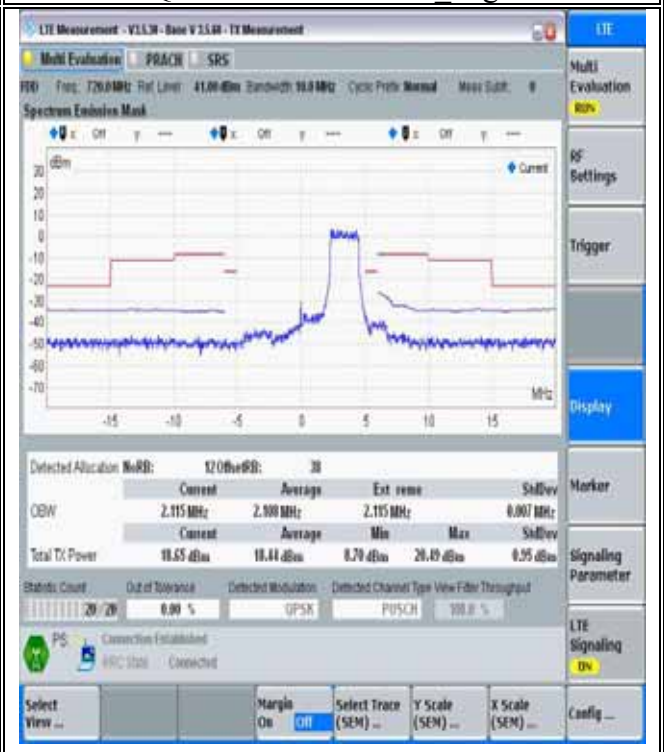
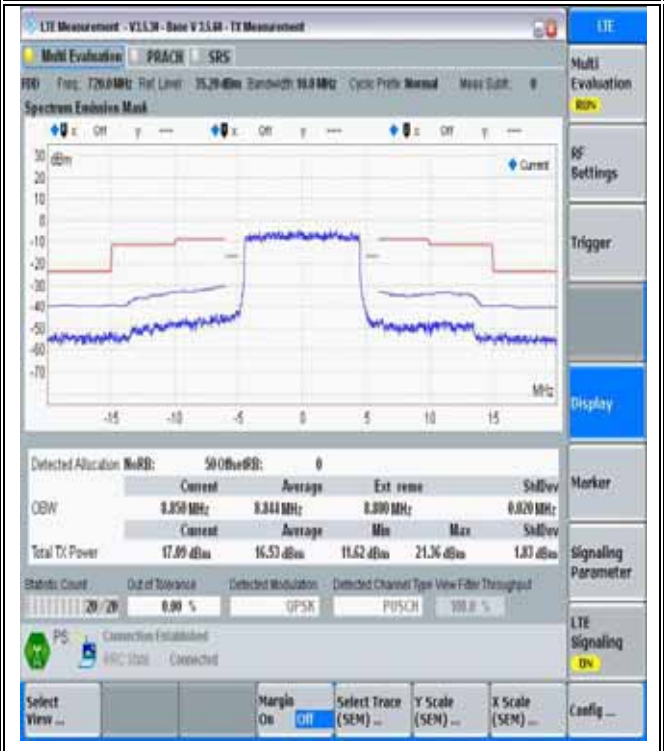
B28 5M QPSK RB8 High CH _Low	B28 5M QPSK RB8 High CH _High
	
B28 5M QPSK RB25 High CH	
	

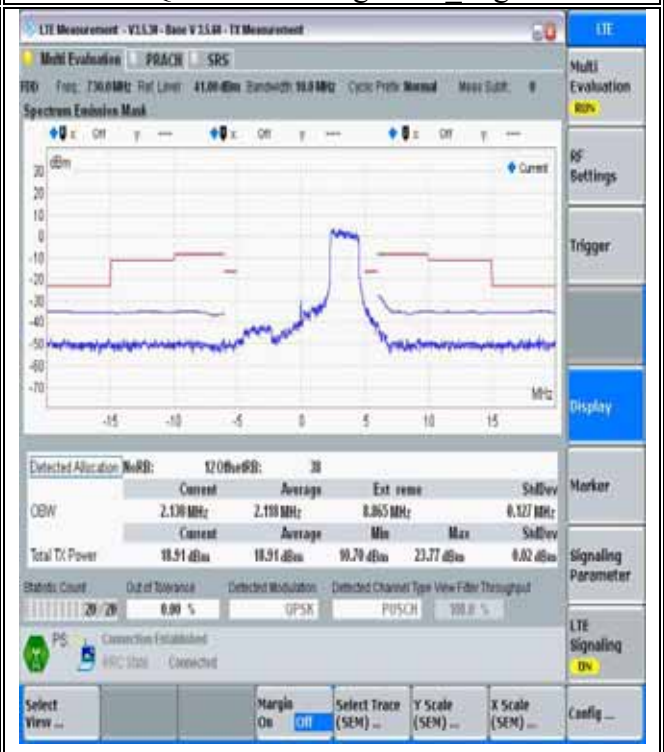
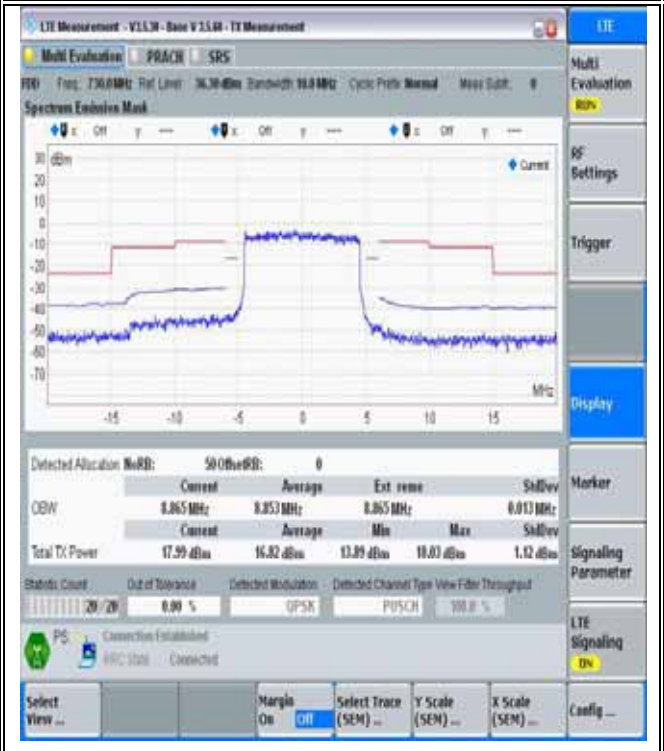
B28 5M 16QAM RB8 Low CH _Low	B28 5M 16QAM RB8 Low CH _High
	
B28 5M 16QAM RB25 Low CH	
	

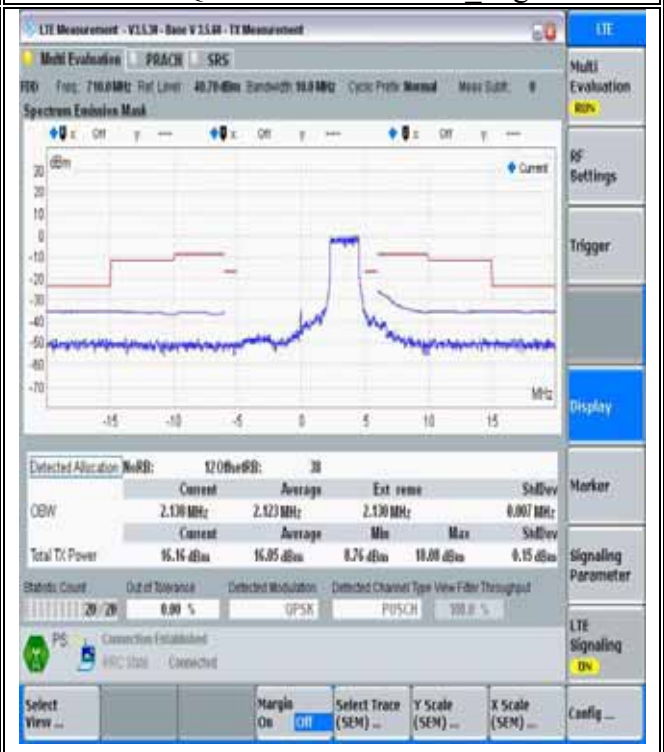
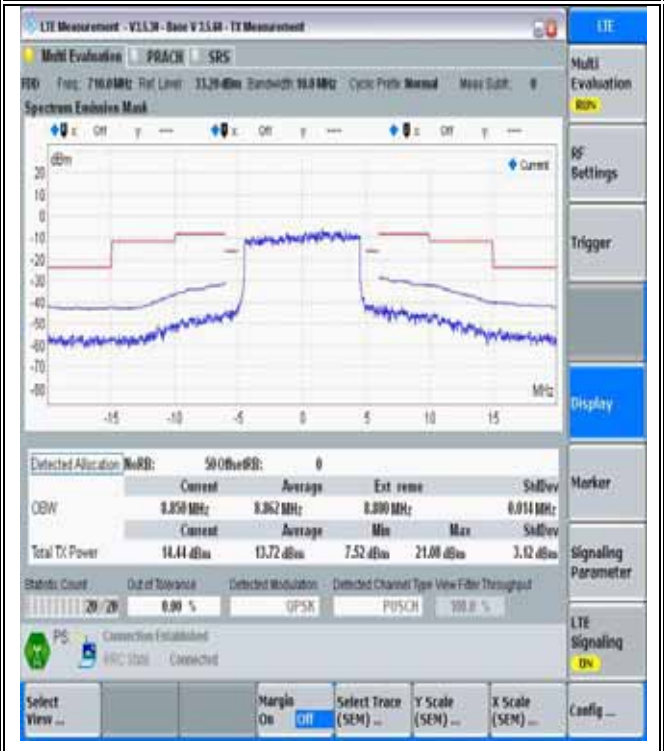
B28 5M 16QAM RB8 Mid CH _Low	B28 5M 16QAM RB8 Mid CH _High
	
B28 5M 16QAM RB25 Mid CH	
	

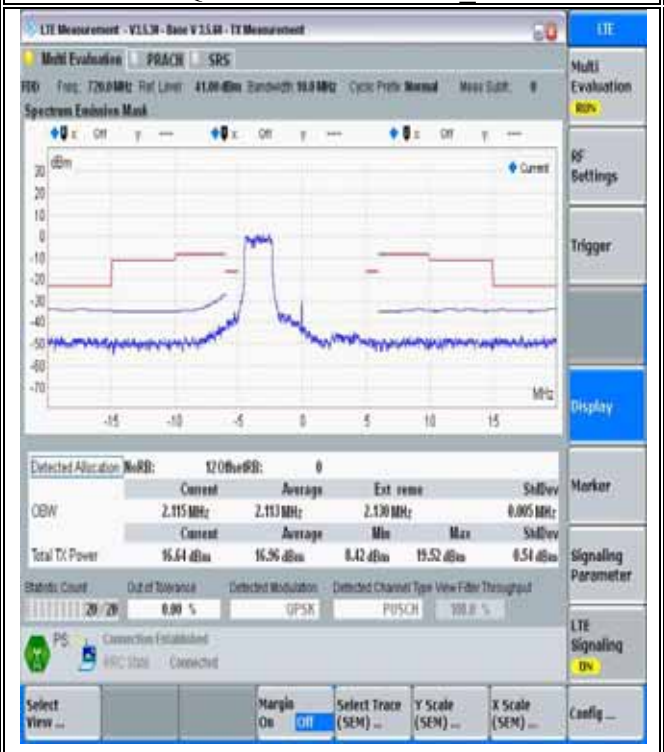
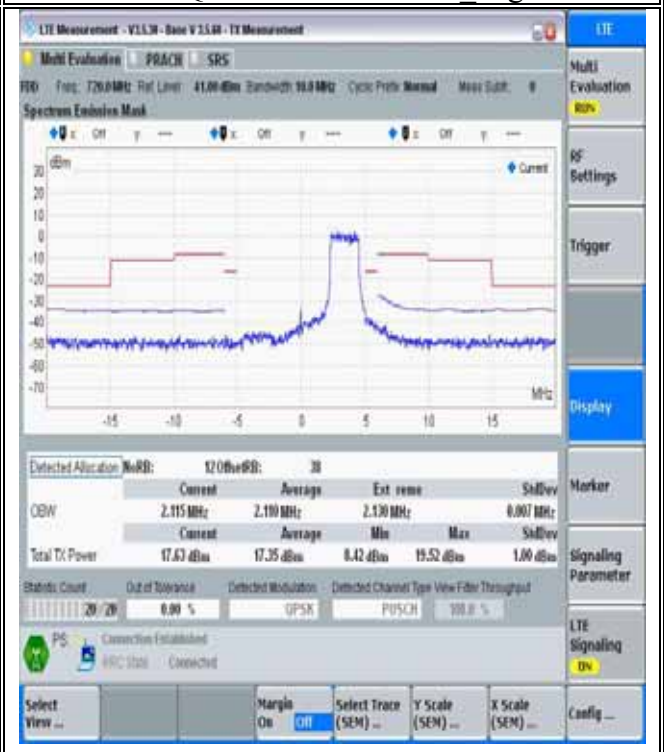
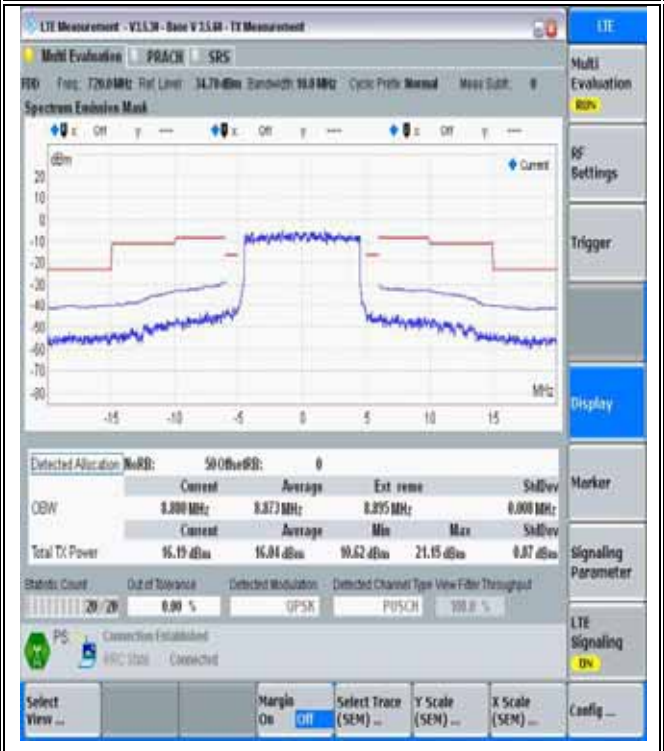
B28 5M 16QAM RB8 High CH _Low	B28 5M 16QAM RB8 High CH _High
	
B28 5M 16QAM RB25 High CH	
	

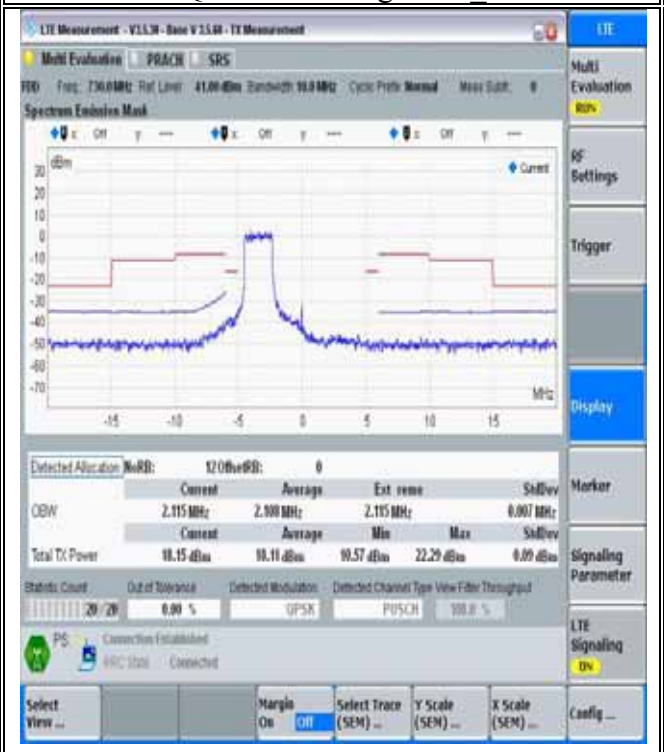
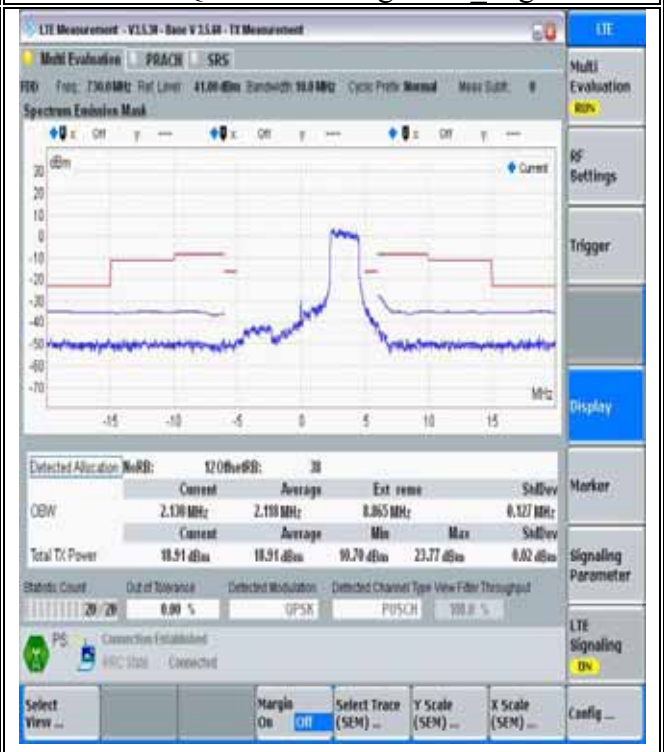
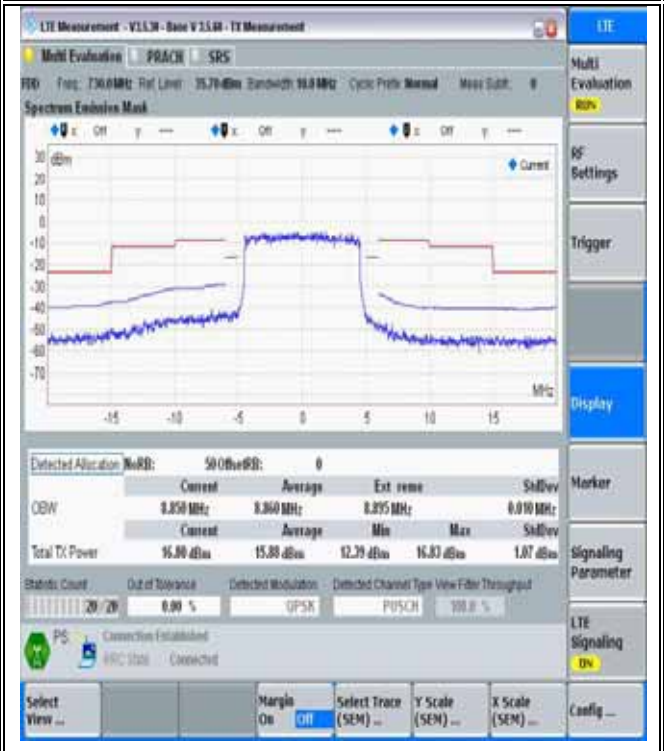
B28 10M QPSK RB12 Low CH _Low	B28 10M QPSK RB12 Low CH _High
	
B28 10M QPSK RB50 Low CH	
	

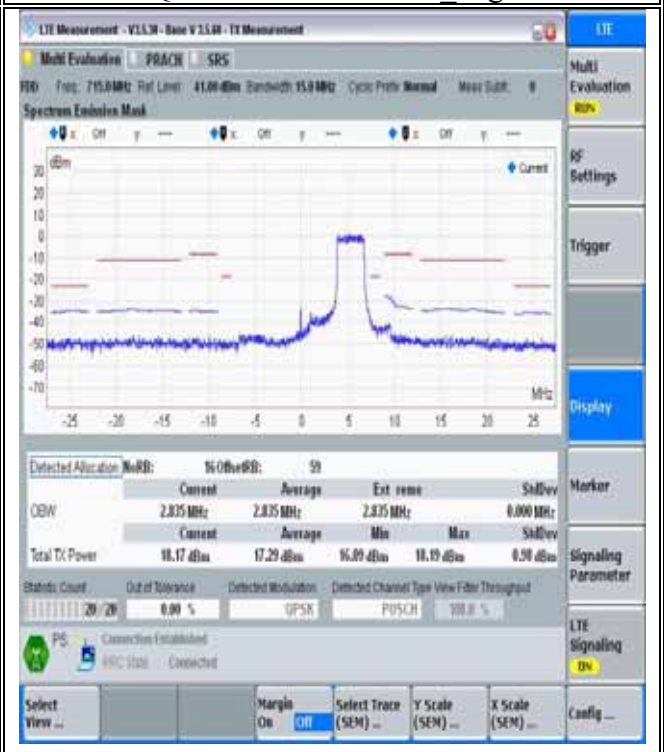
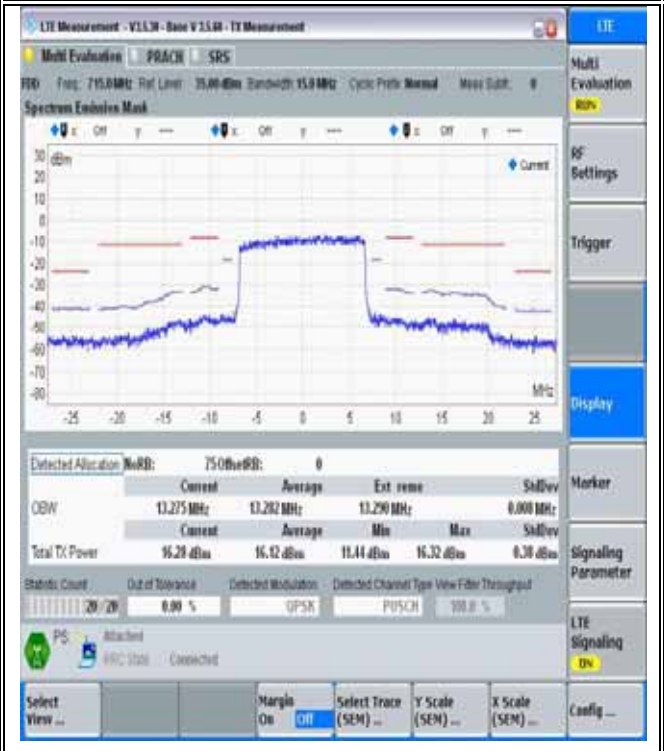
B28 10M QPSK RB12 Mid CH _Low	B28 10M QPSK RB12 Mid CH _High
	
B28 10M QPSK RB50 Mid CH	
	

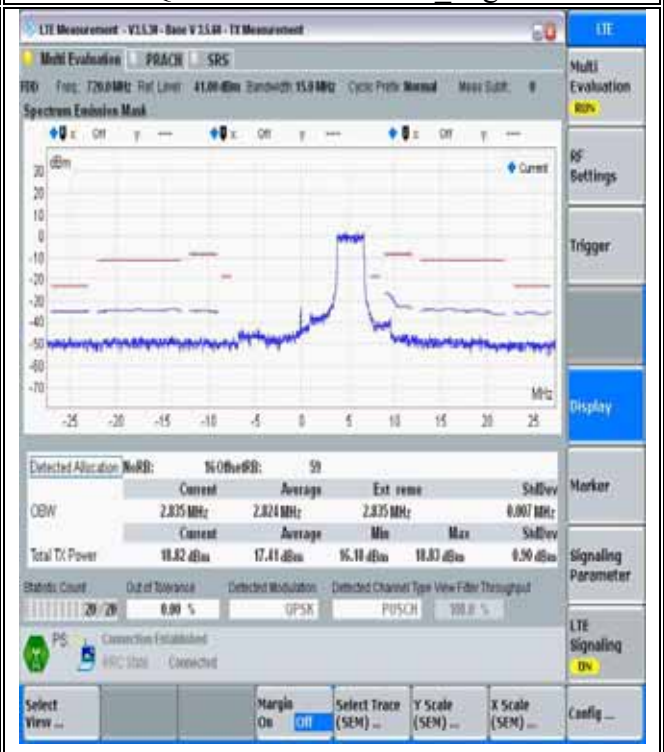
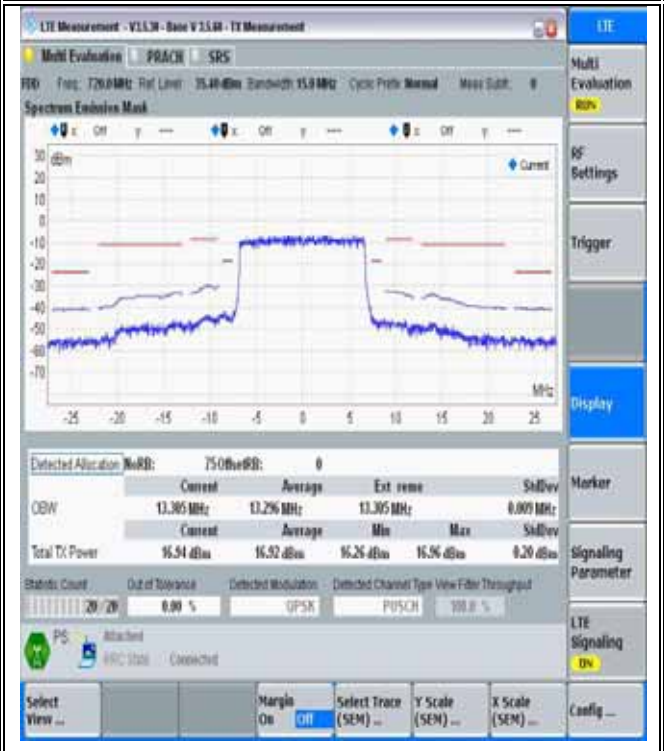
B28 10M QPSK RB12 High CH _Low	B28 10M QPSK RB12 High CH _High
	
B28 10M QPSK RB50 High CH	
	

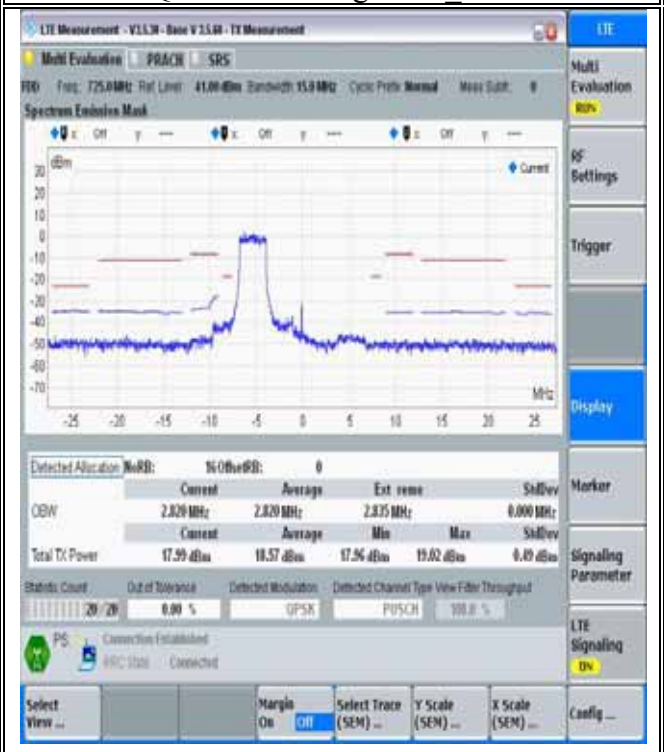
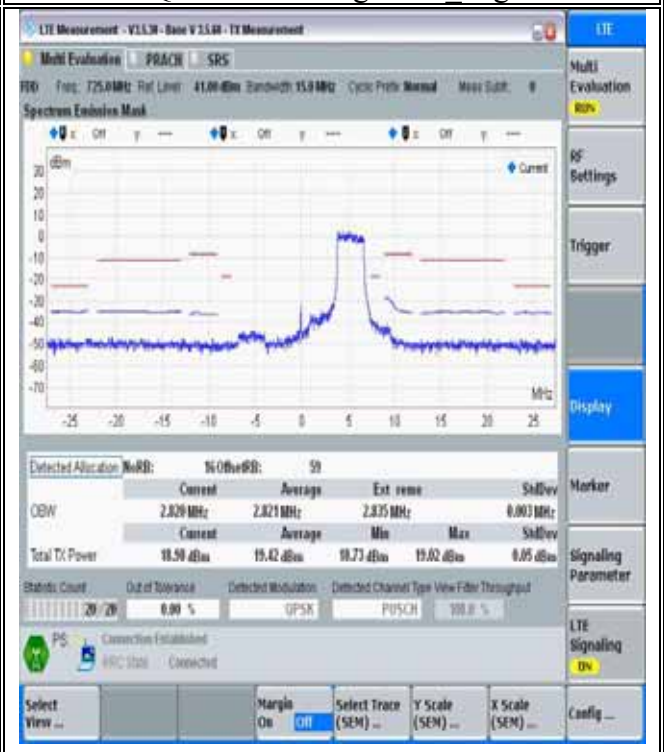
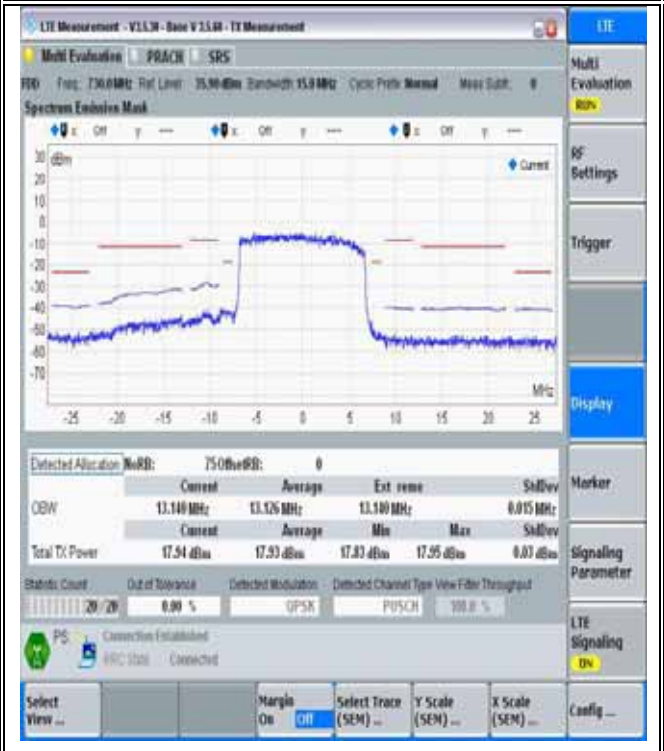
B28 10M 16QAM RB12 Low CH _Low	B28 10M 16QAM RB12 Low CH _High
	
B28 10M 16QAM RB50 Low CH	
	

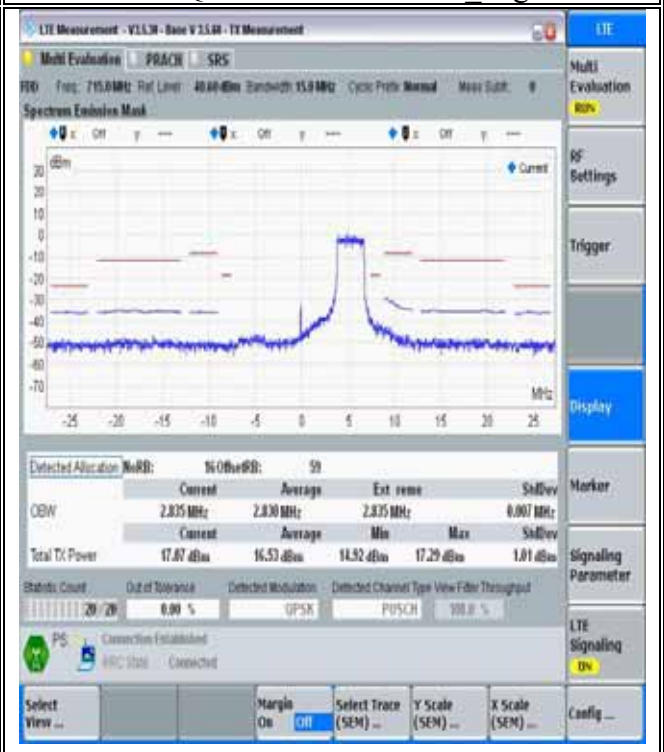
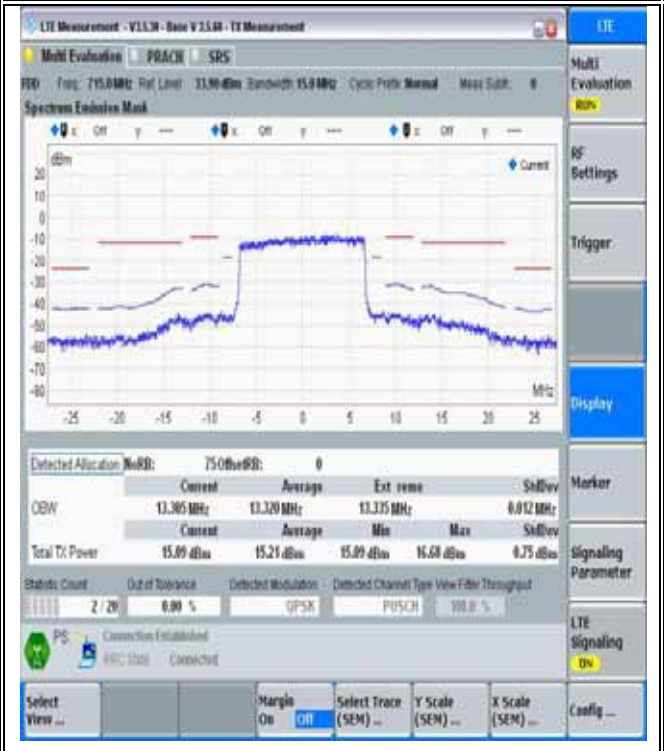
B28 10M 16QAM RB12 Mid CH _Low	B28 10M 16QAM RB12 Mid CH _High
	
B28 10M 16QAM RB50 Mid CH	
	

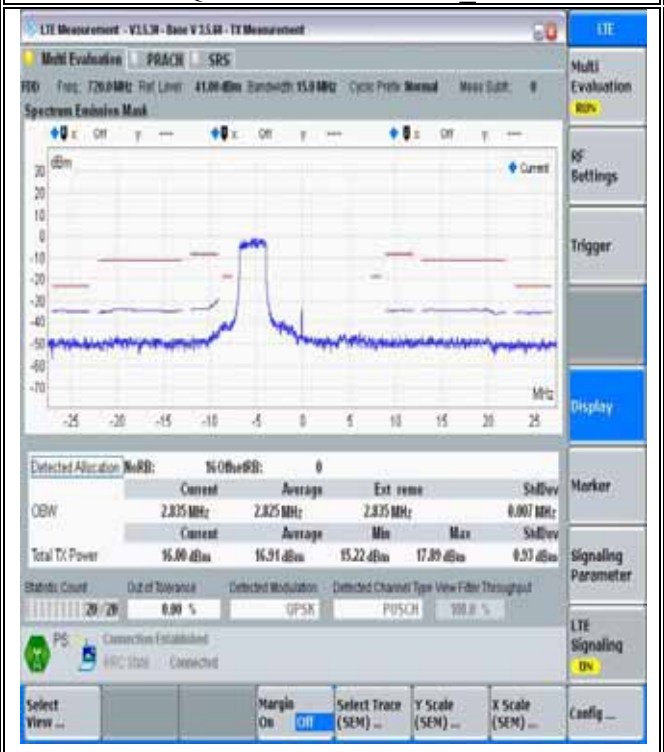
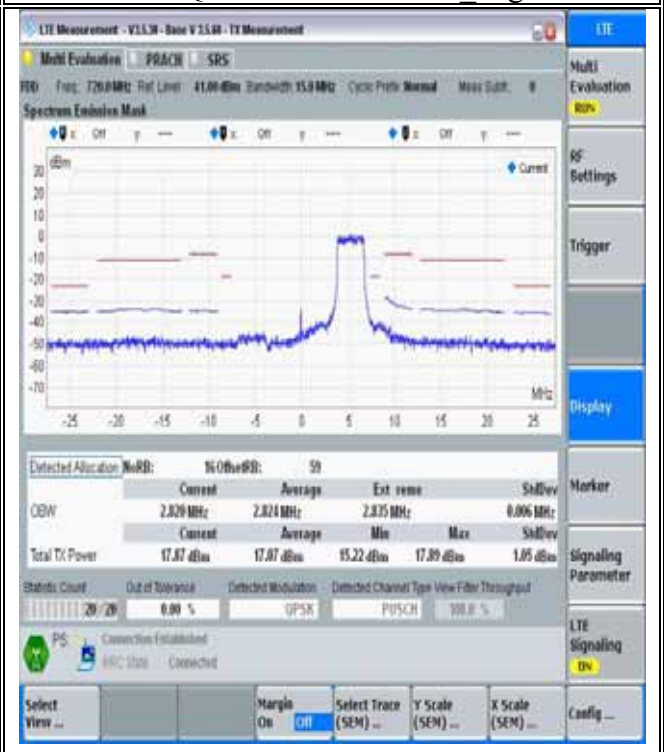
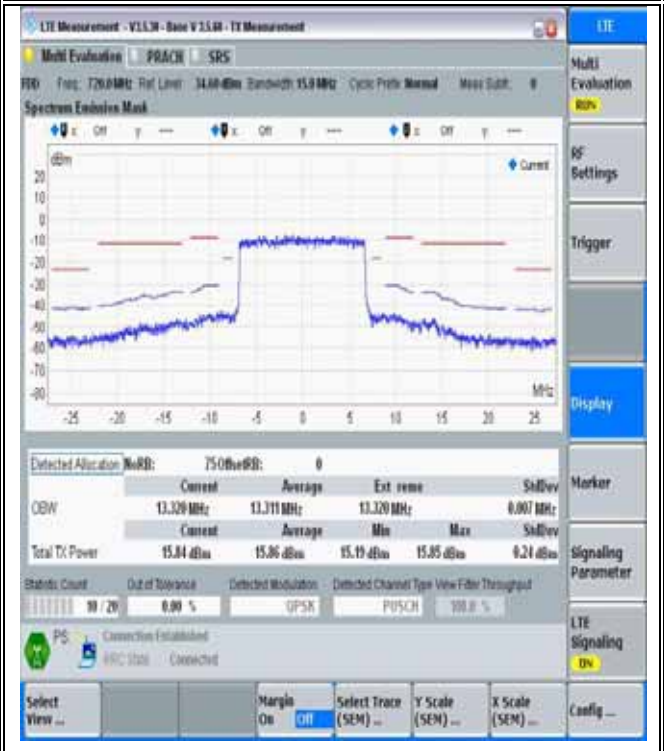
B28 10M 16QAM RB12 High CH _Low	B28 10M 16QAM RB12 High CH _High
	
B28 10M 16QAM RB50 High CH	
	

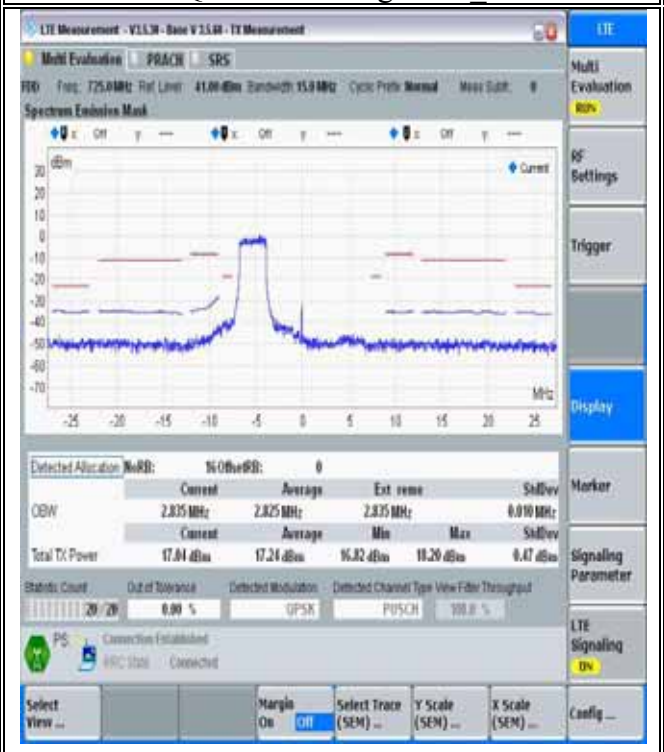
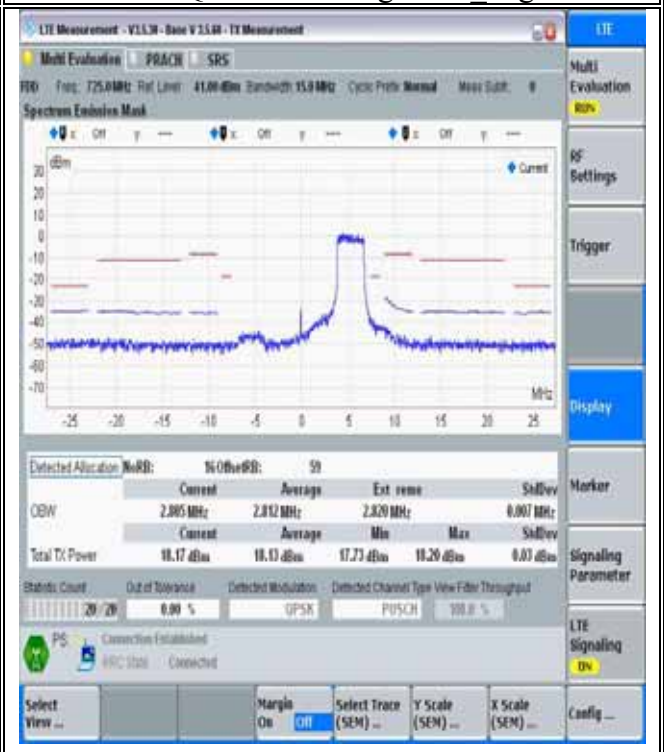
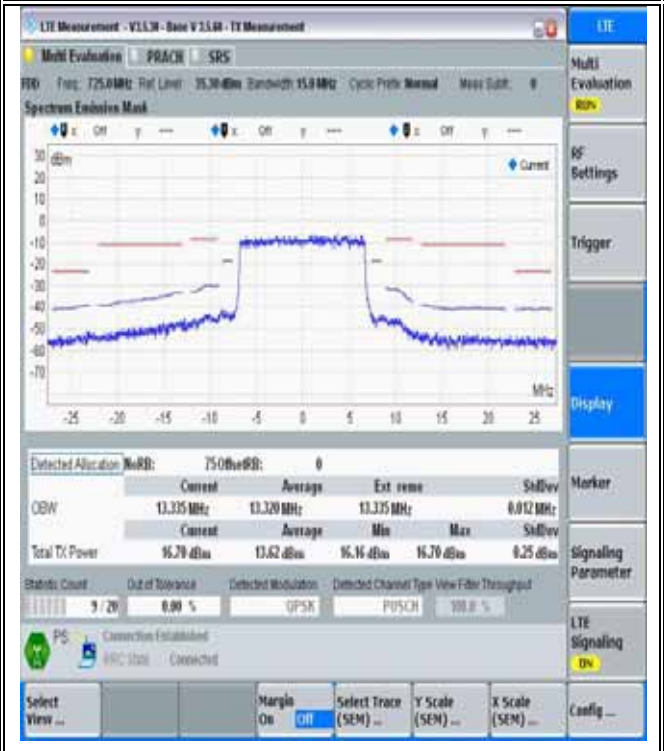
B28 15M QPSK RB16 Low CH _Low	B28 15M QPSK RB16 Low CH _High
	
B28 15M QPSK RB75 Low CH	
	

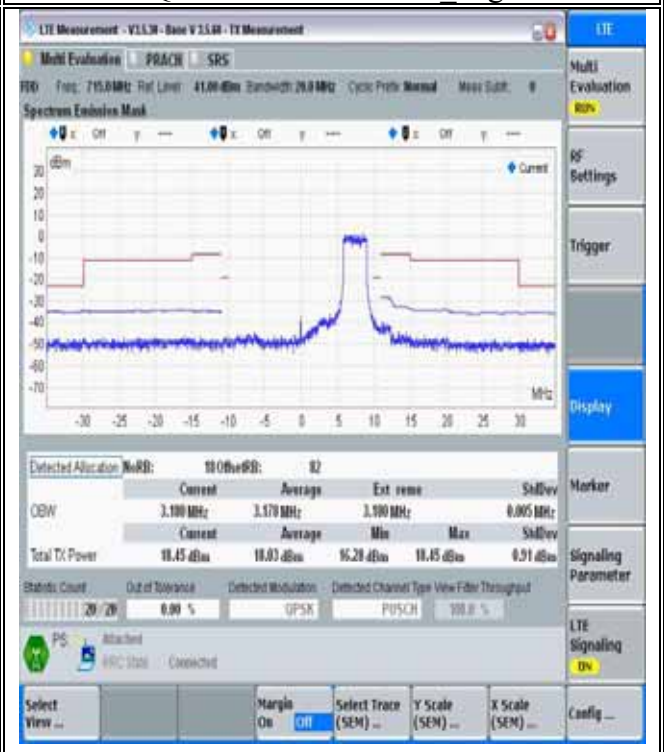
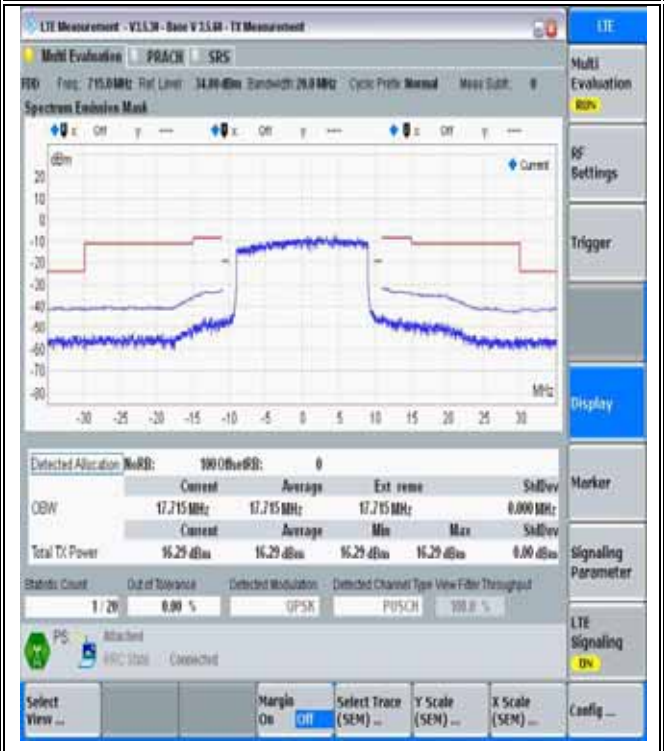
B28 15M QPSK RB16 Mid CH _Low	B28 15M QPSK RB16 Mid CH _High
	
B28 15M QPSK RB75 Mid CH	
	

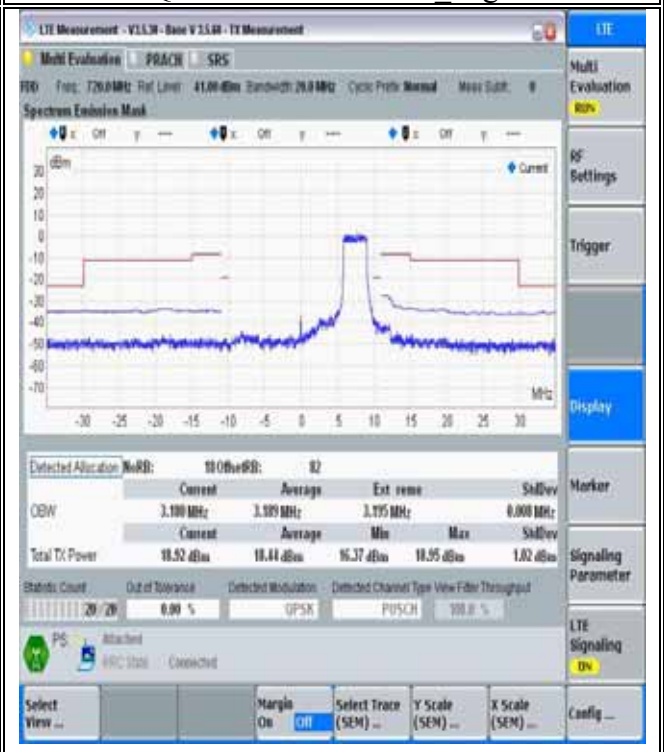
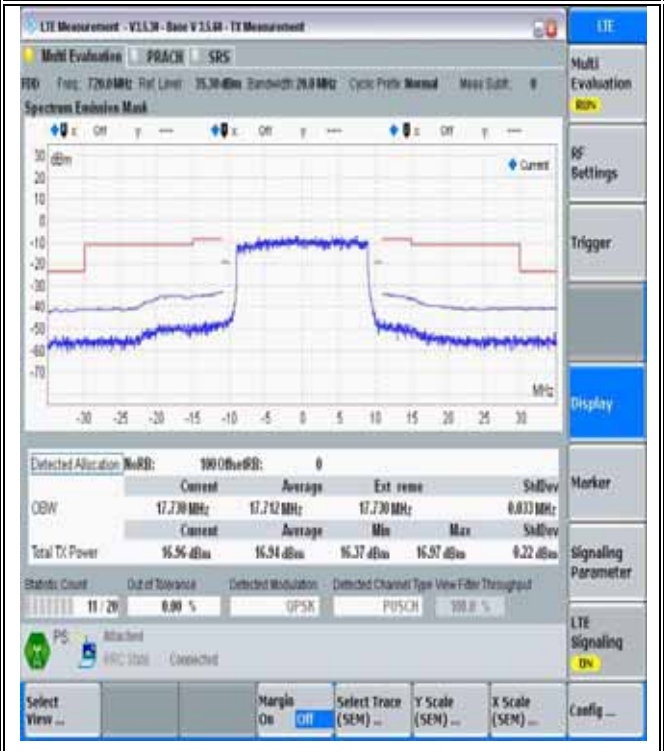
B28 15M QPSK RB16 High CH _Low	B28 15M QPSK RB16 High CH _High
	
B28 15M QPSK RB75 High CH	
	

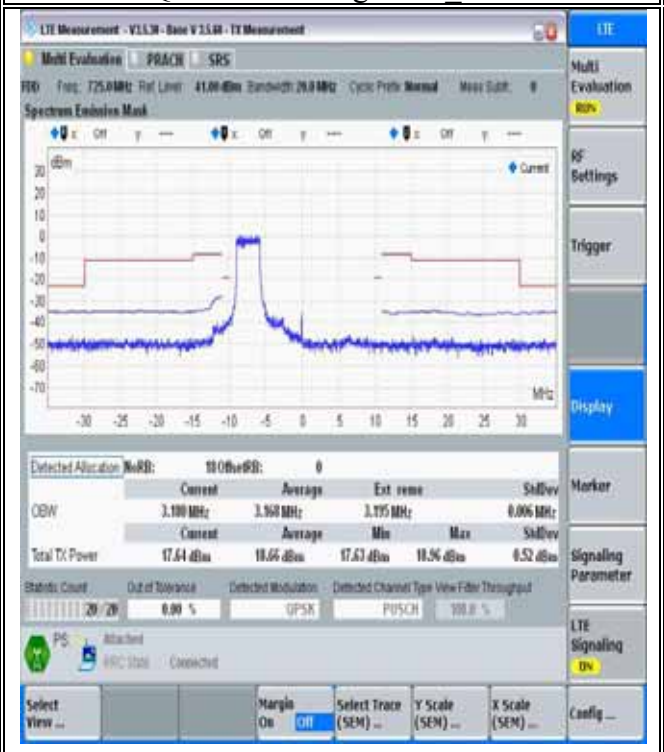
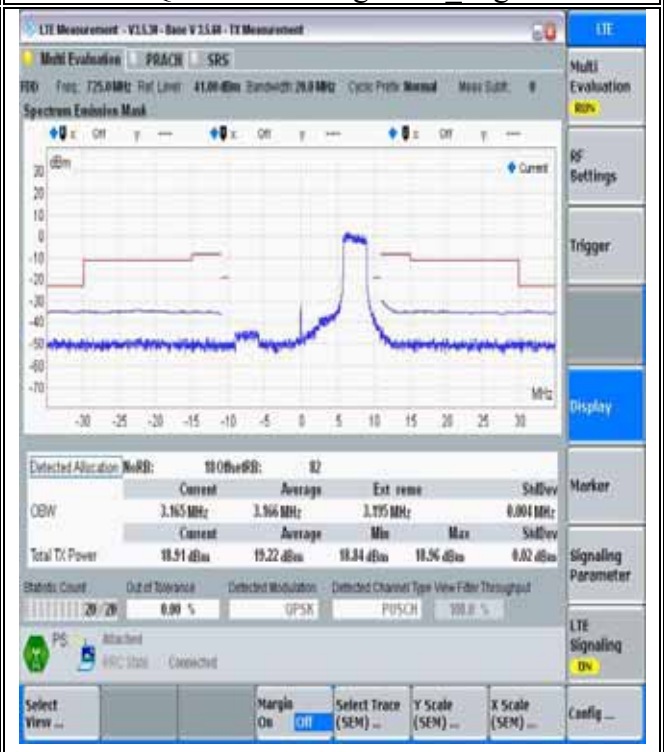
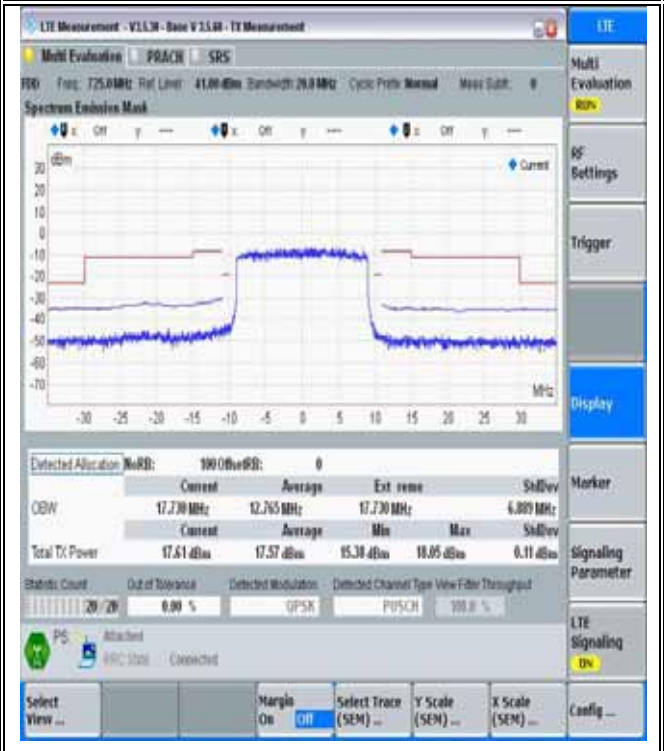
B28 15M 16QAM RB16 Low CH _Low	B28 15M 16QAM RB16 Low CH _High
	
B28 15M 16QAM RB75 Low CH	
	

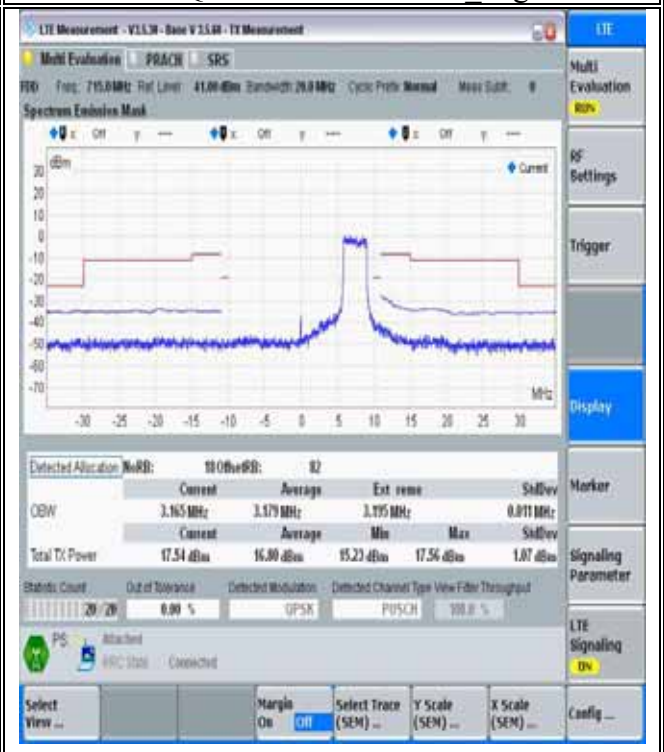
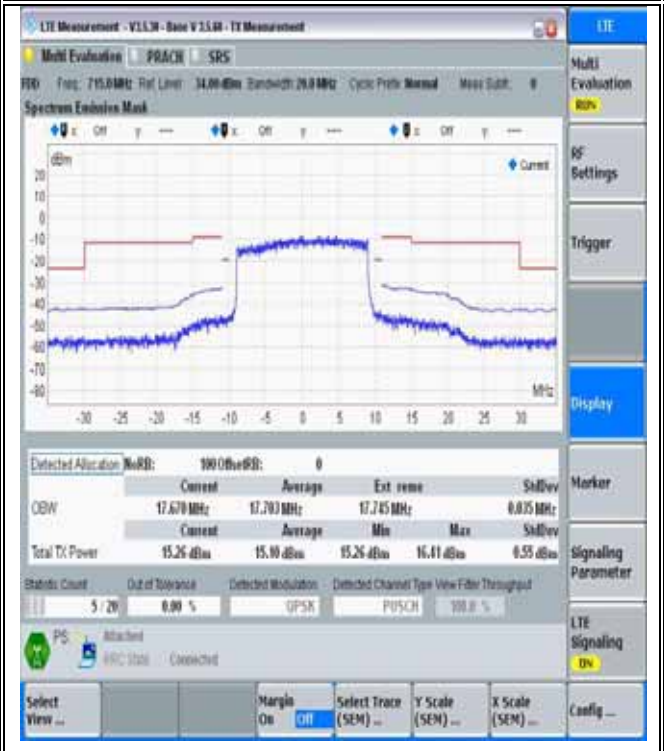
B28 15M 16QAM RB16 Mid CH _Low	B28 15M 16QAM RB16 Mid CH _High
	
B28 15M 16QAM RB75 Mid CH	
	

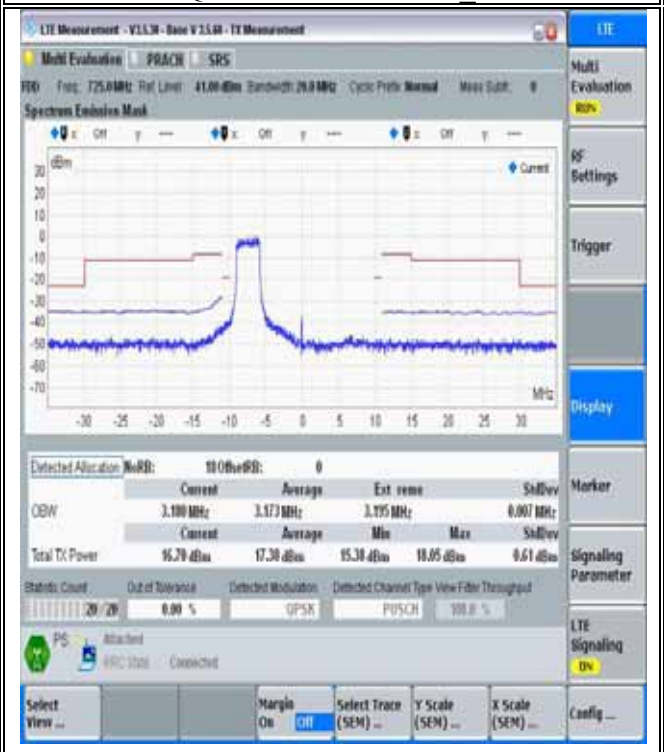
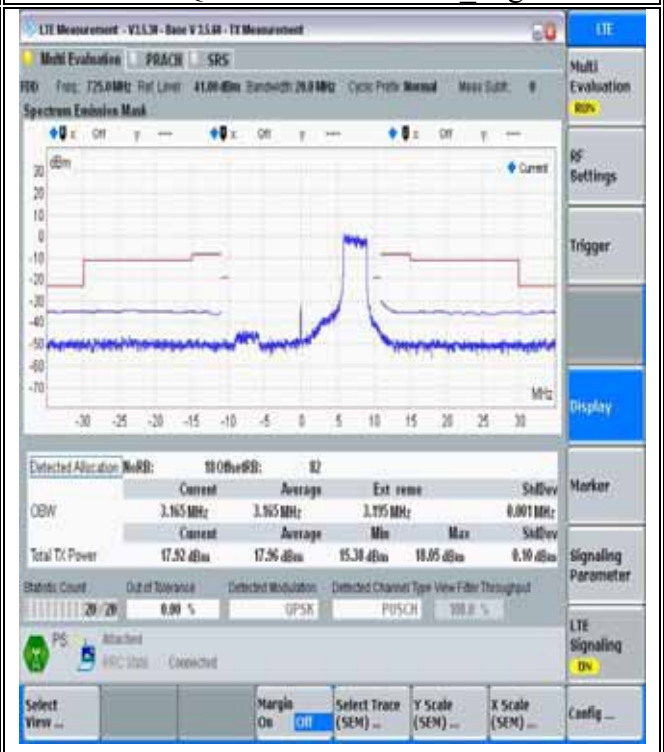
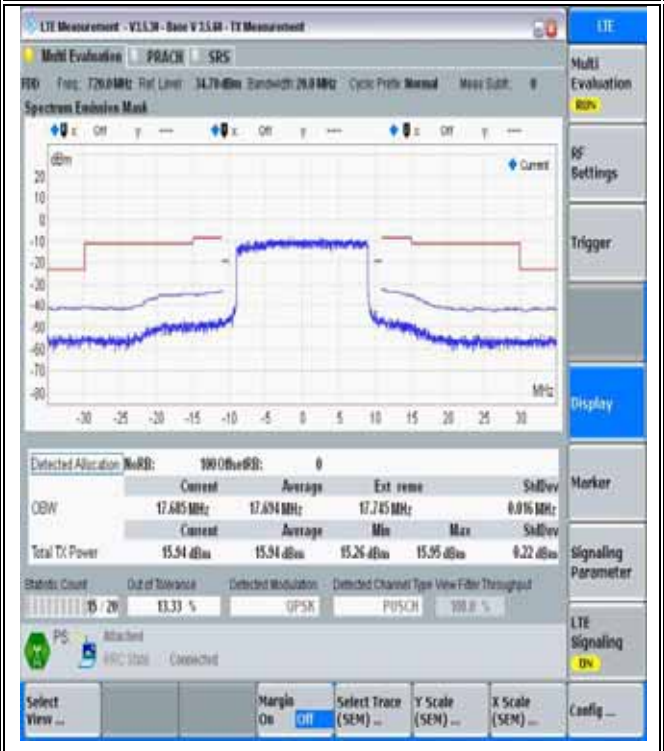
B28 15M 16QAM RB16 High CH _Low	B28 15M 16QAM RB16 High CH _High
	
B28 15M 16QAM RB75 High CH	
	

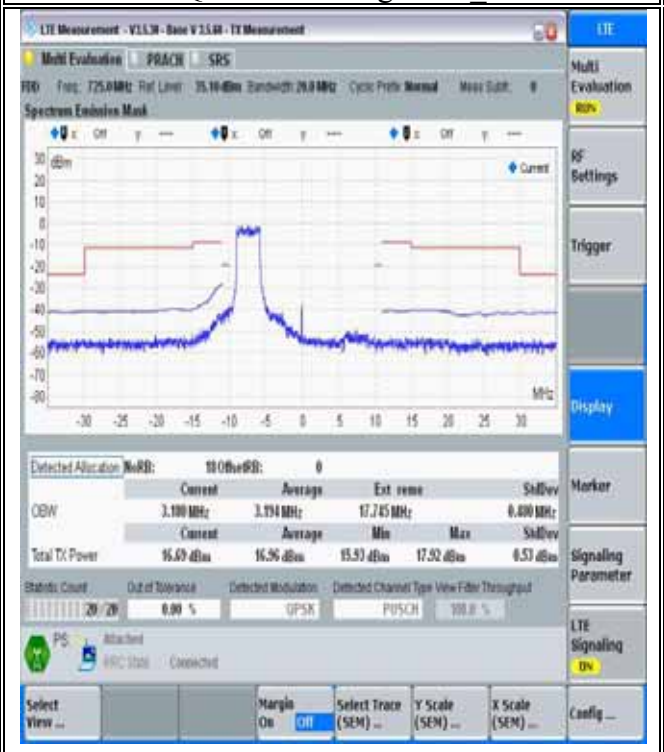
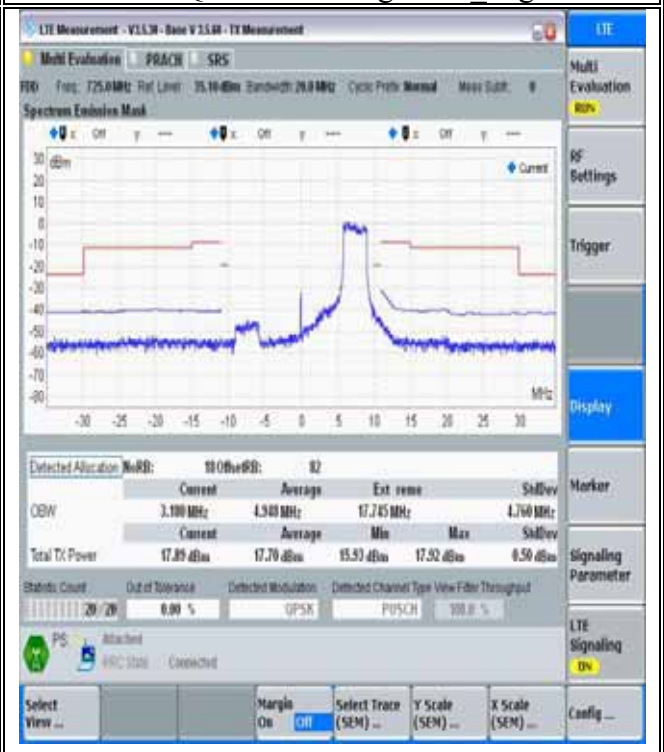
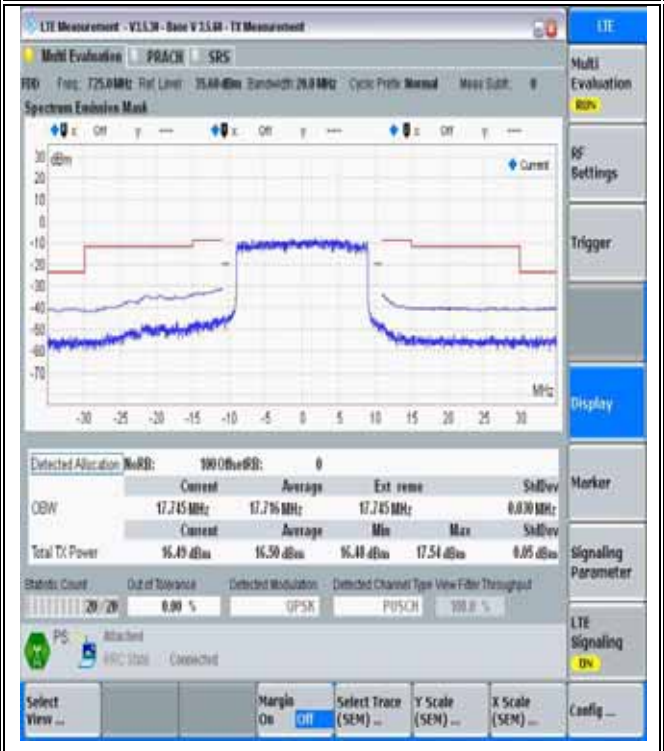
B28 20M QPSK RB18 Low CH _Low	B28 20M QPSK RB18 Low CH _High
	
B28 20M QPSK RB100 Low CH	
	

B28 20M QPSK RB18 Mid CH _Low	B28 20M QPSK RB18 Mid CH _High
	
B28 20M QPSK RB100 Mid CH	
	

B28 20M QPSK RB18 High CH _Low	B28 20M QPSK RB18 High CH _High
	
B28 20M QPSK RB100 High CH	
	

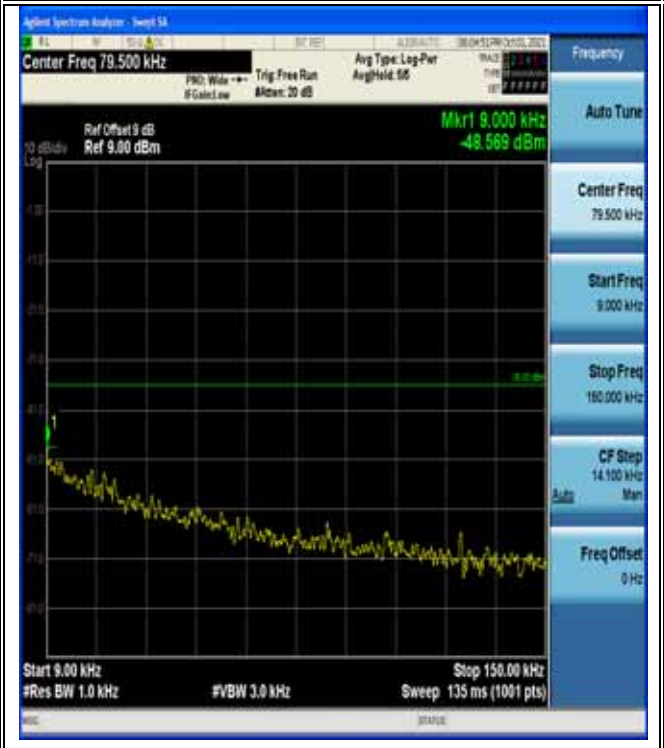
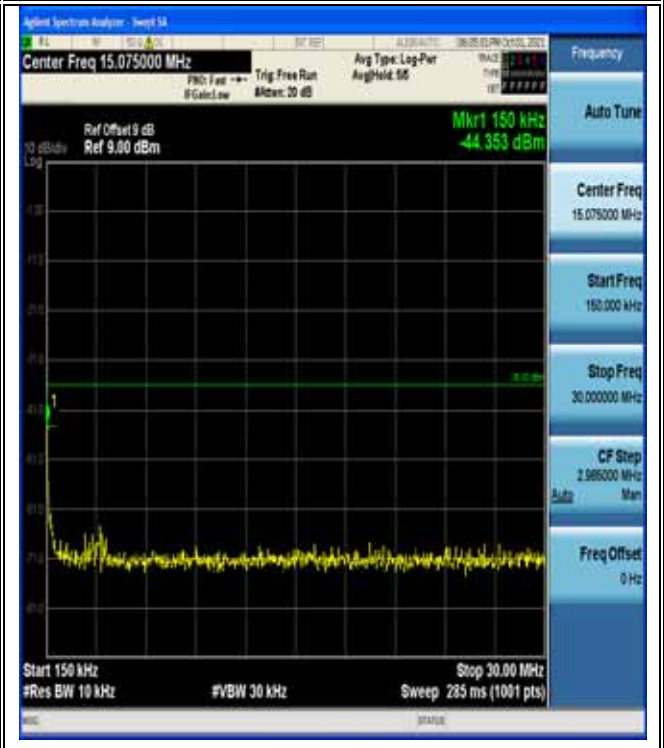
B28 20M 16QAM RB18 Low CH _Low	B28 20M 16QAM RB18 Low CH _High
	
B28 20M 16QAM RB100 Low CH	
	

B28 20M 16QAM RB18 Mid CH _Low	B28 20M 16QAM RB18 Mid CH _High
	
B28 20M 16QAM RB100 Mid CH	
	

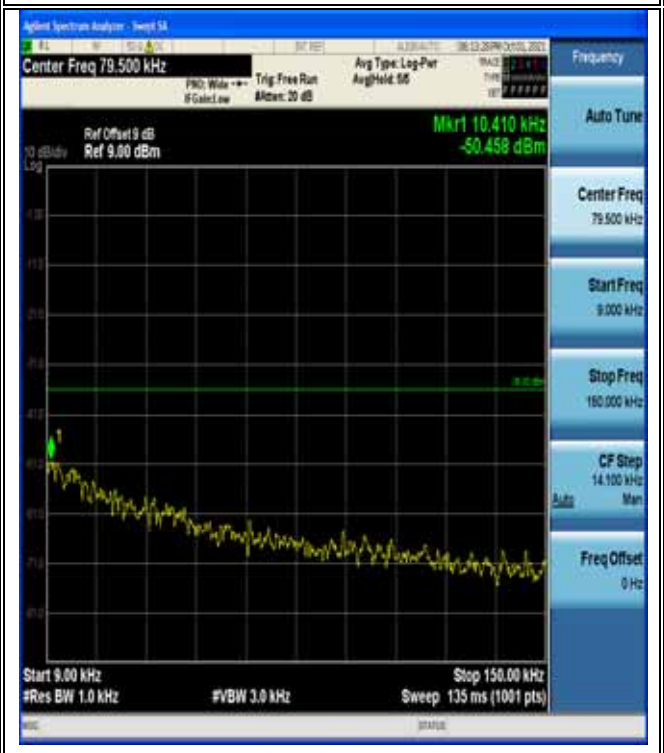
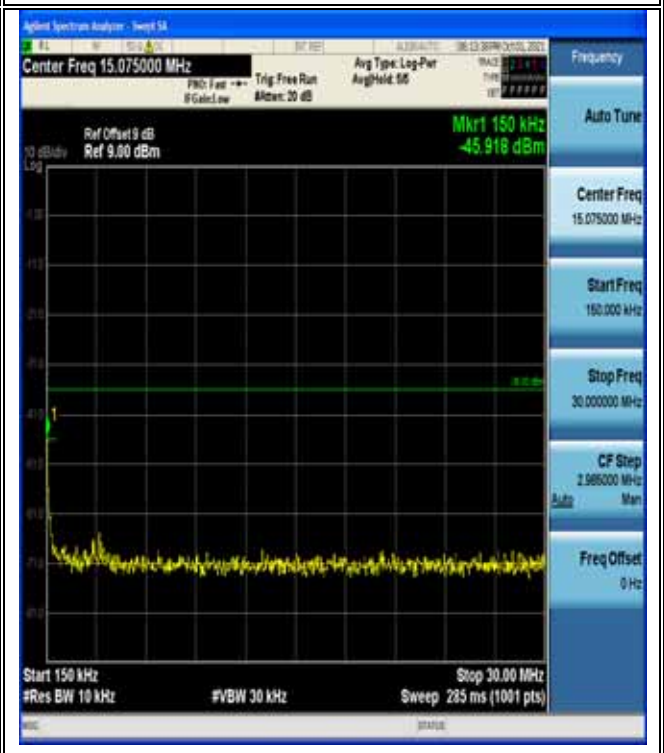
B28 20M 16QAM RB18 High CH _Low	B28 20M 16QAM RB18 High CH _High
	
B28 20M 16QAM RB100 High CH	
	

16. 附件四: 傳導帶外輻射發射量測結果

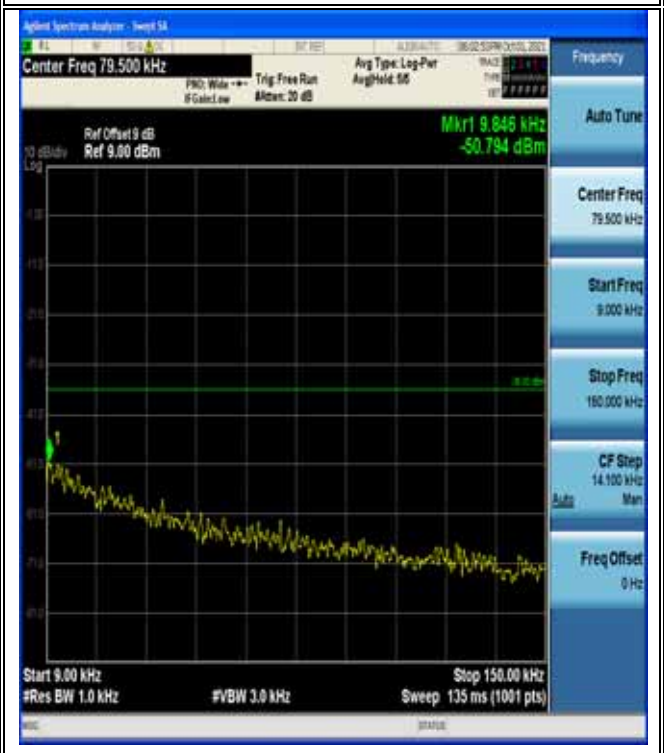
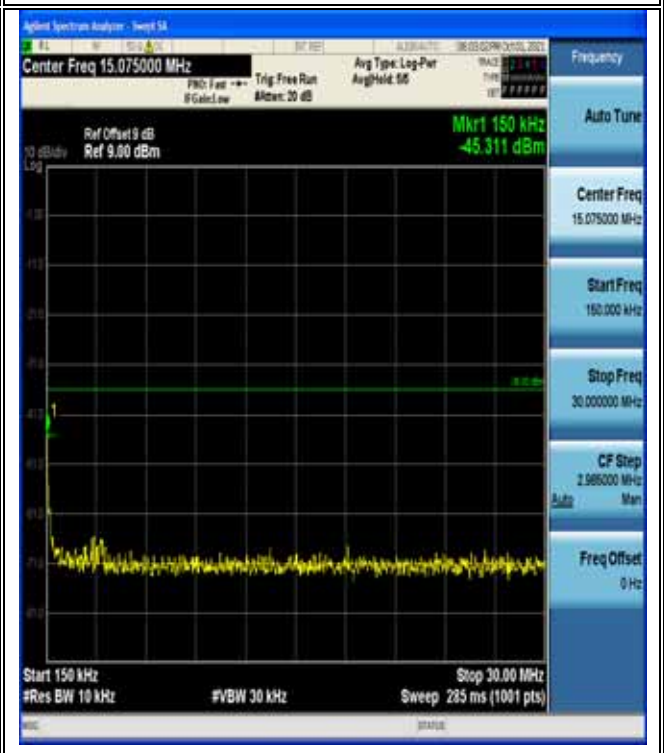
B1 5M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

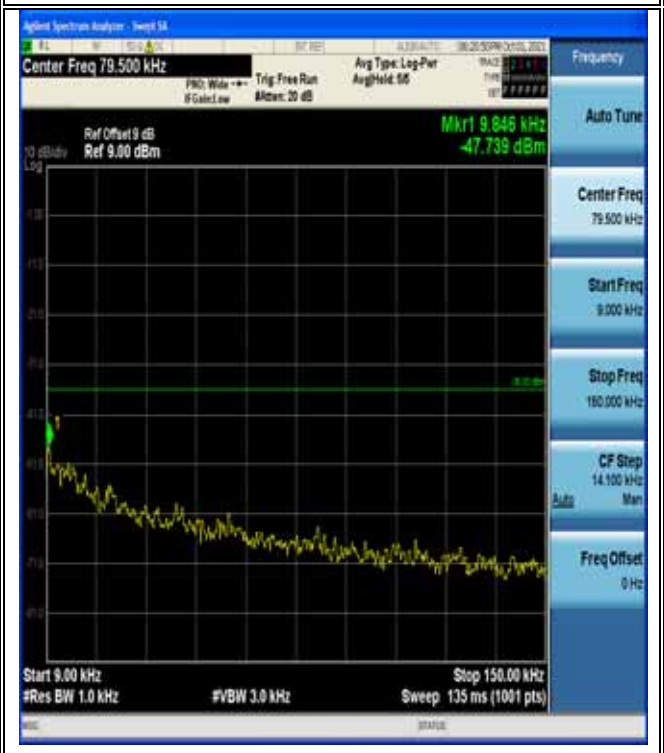
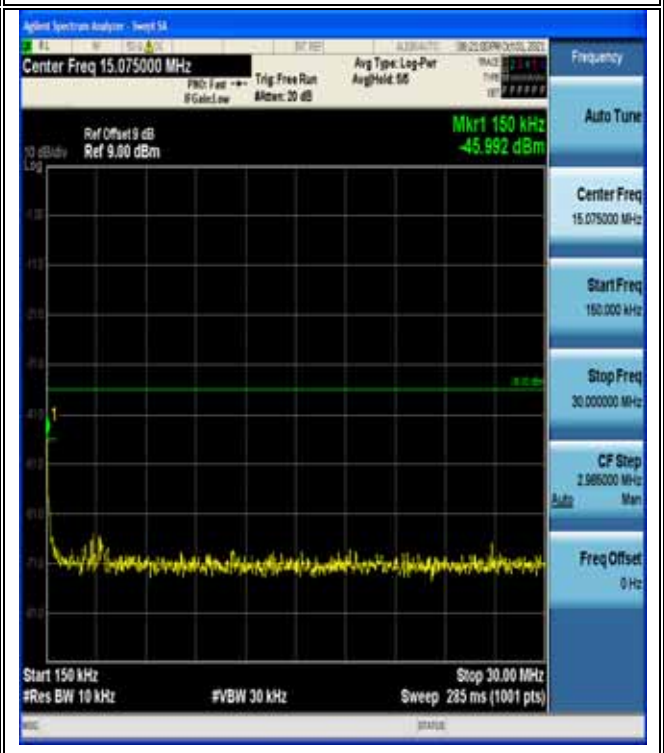
B1 5M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

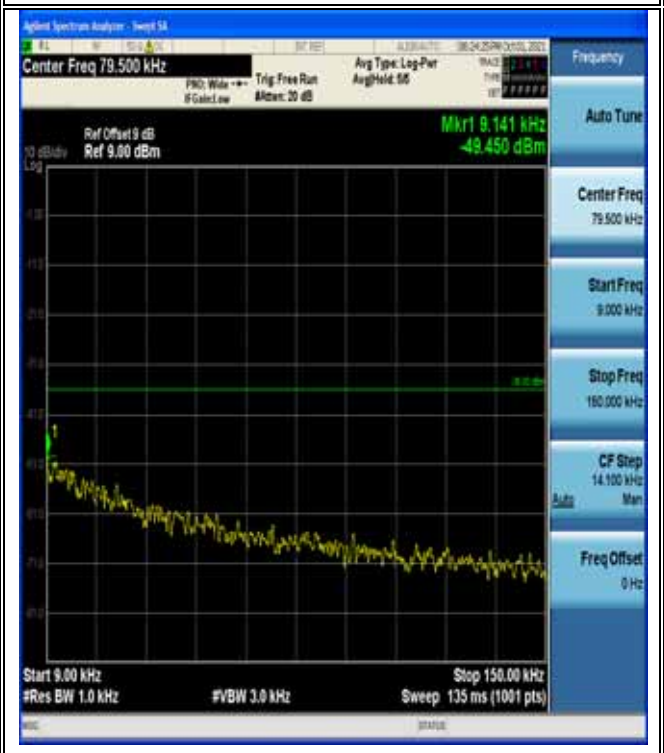
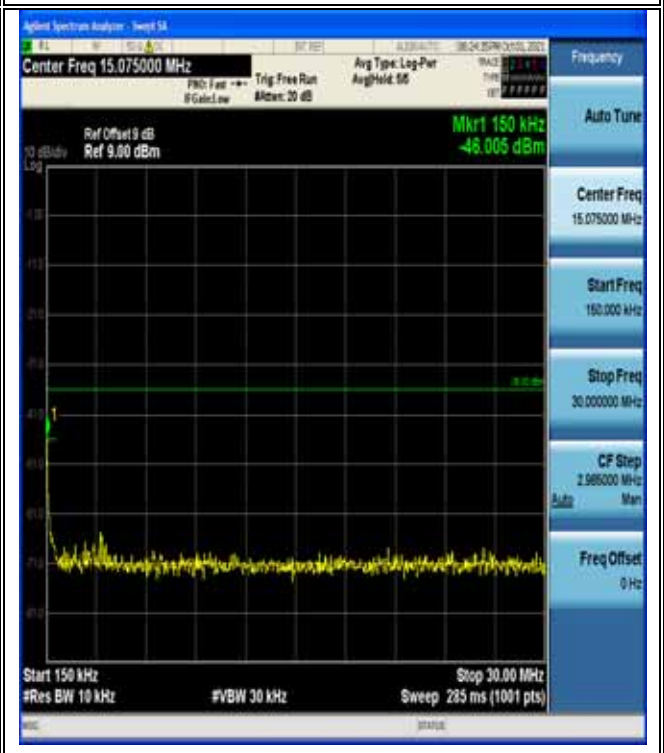
B1 5M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

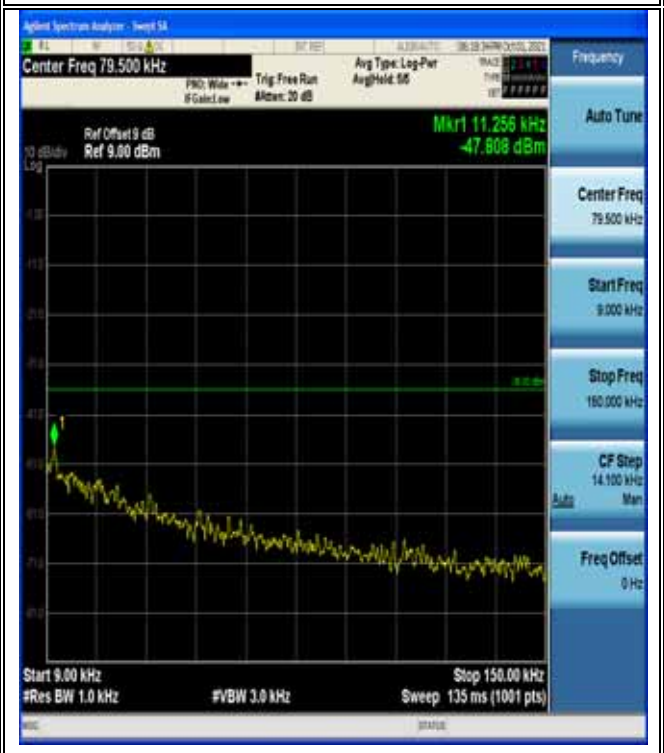
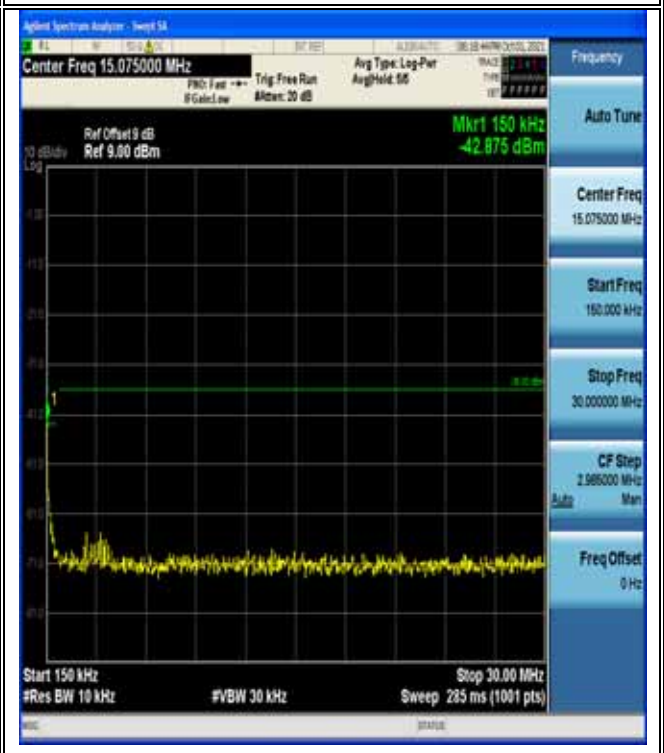
B1 5M RB1 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

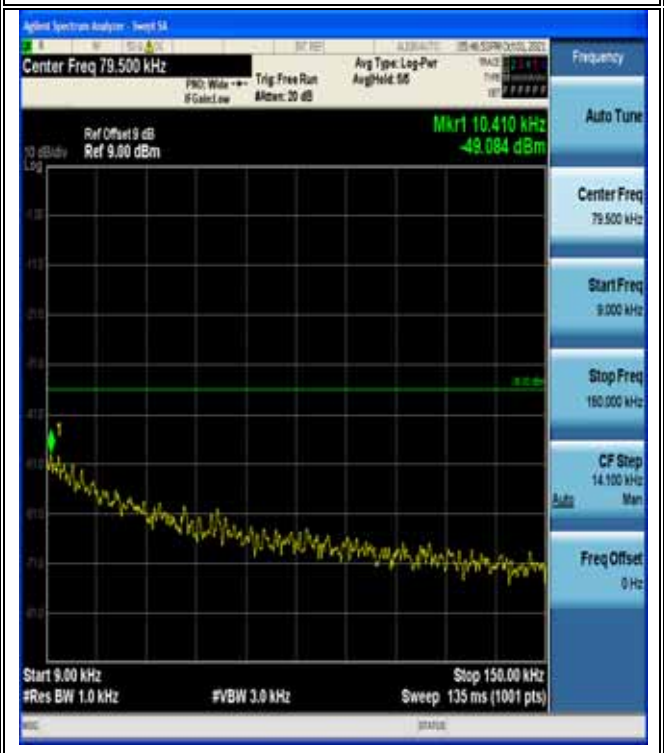
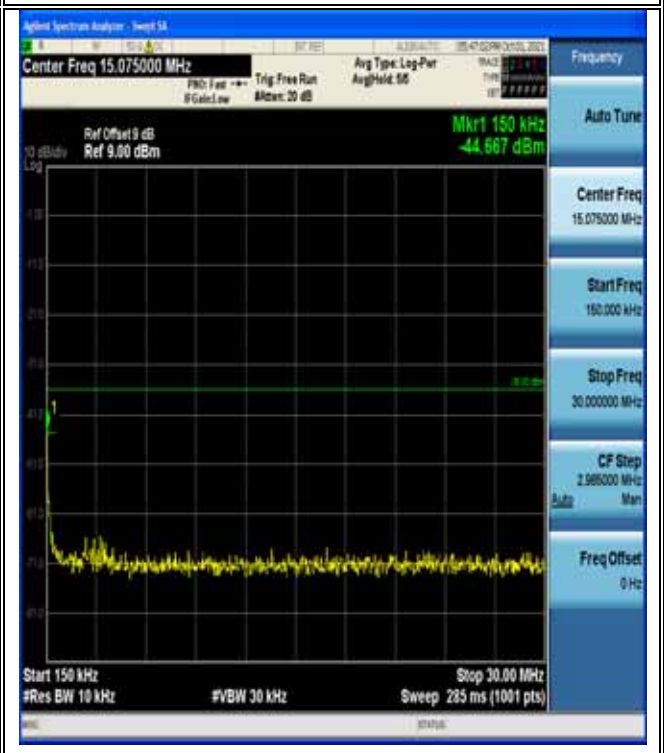
B1 5M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

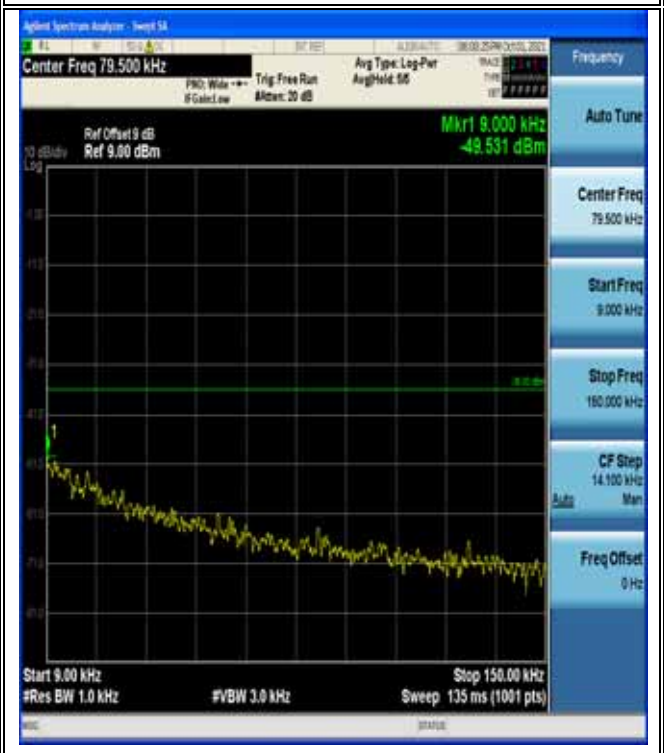
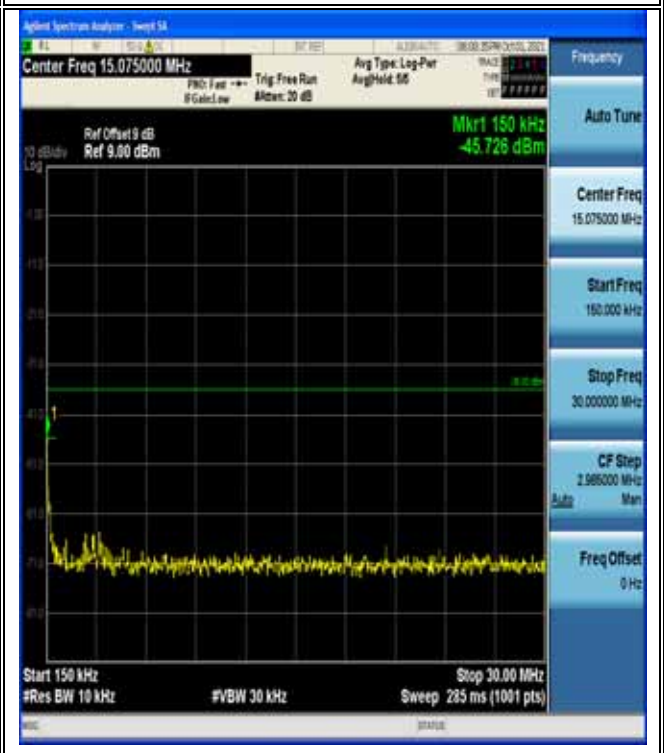
B1 5M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

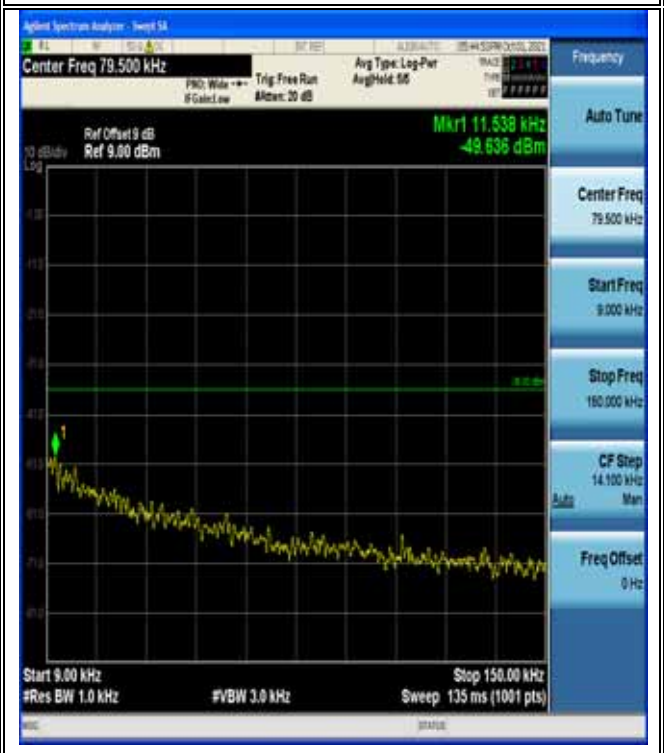
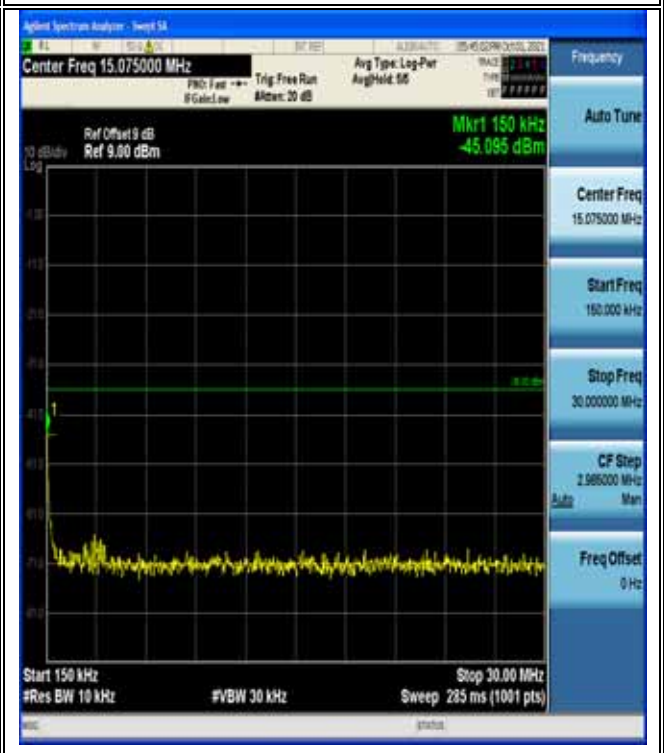
B1 5M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

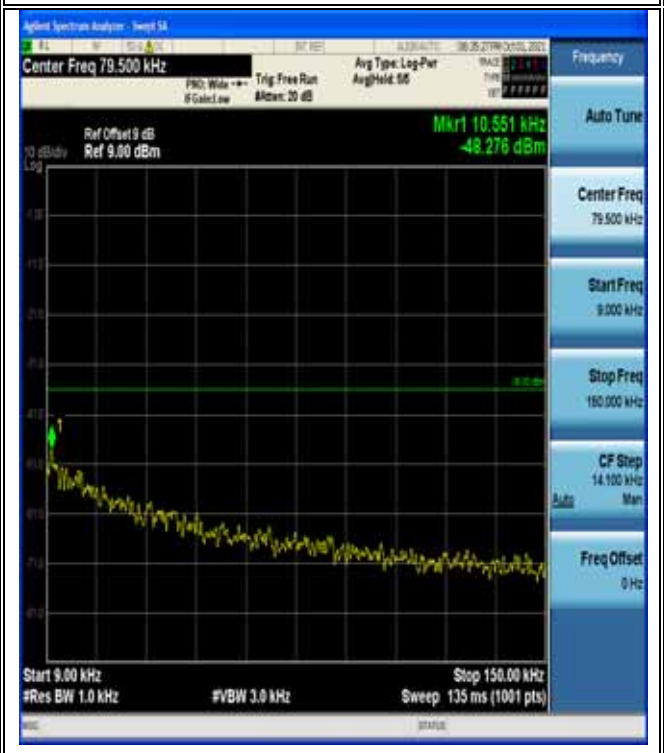
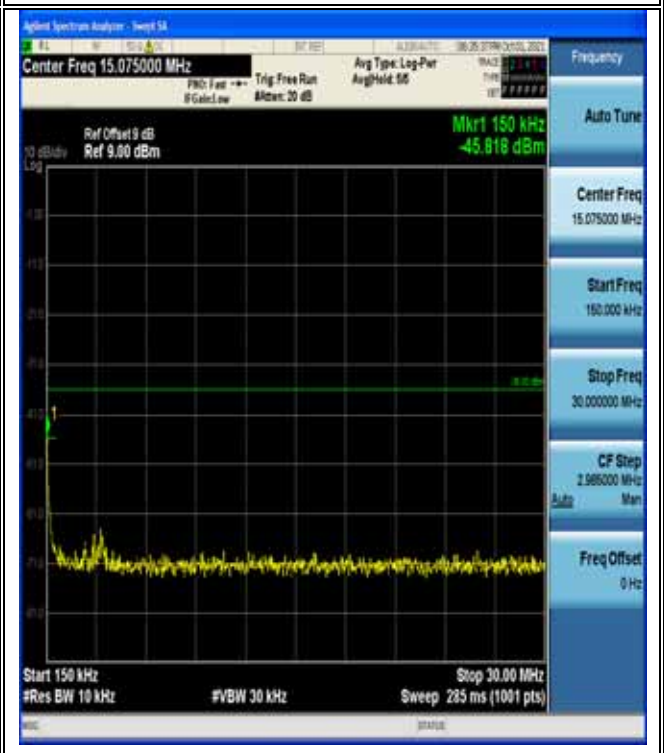
B1 5M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

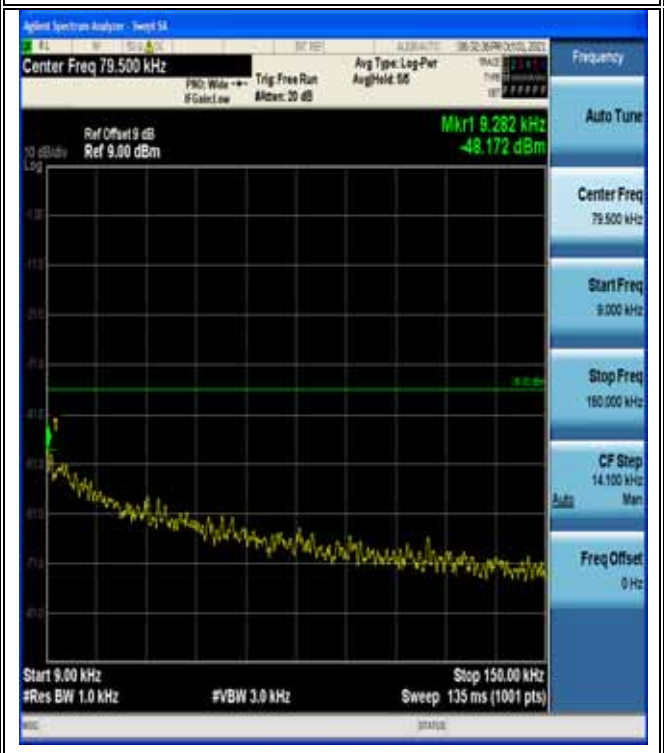
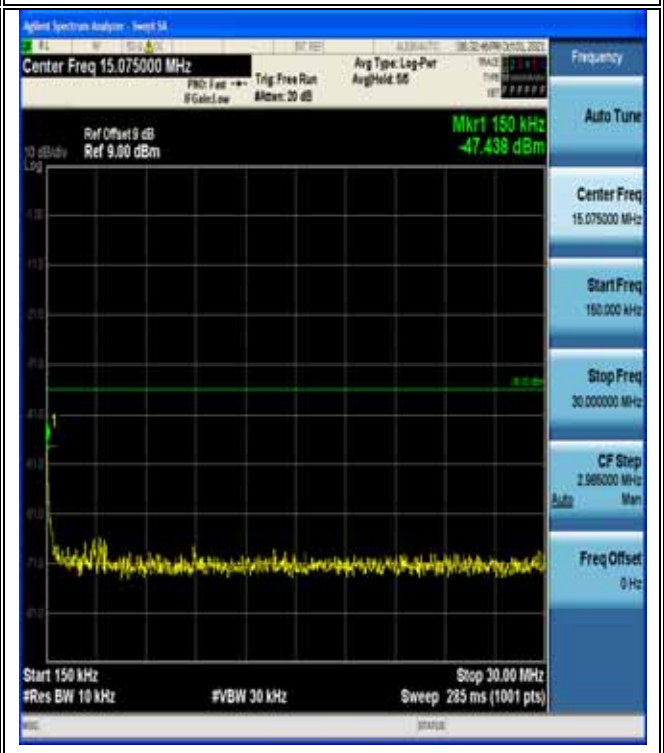
B1 5M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

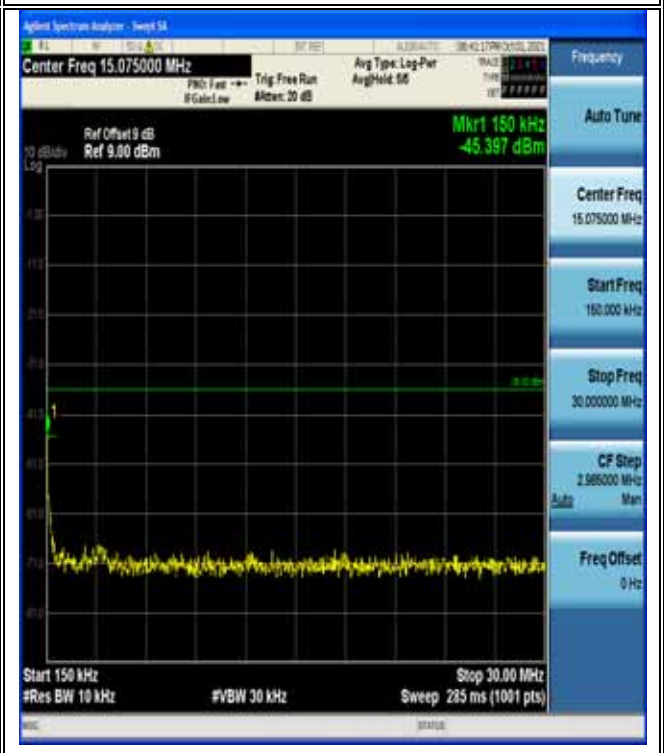
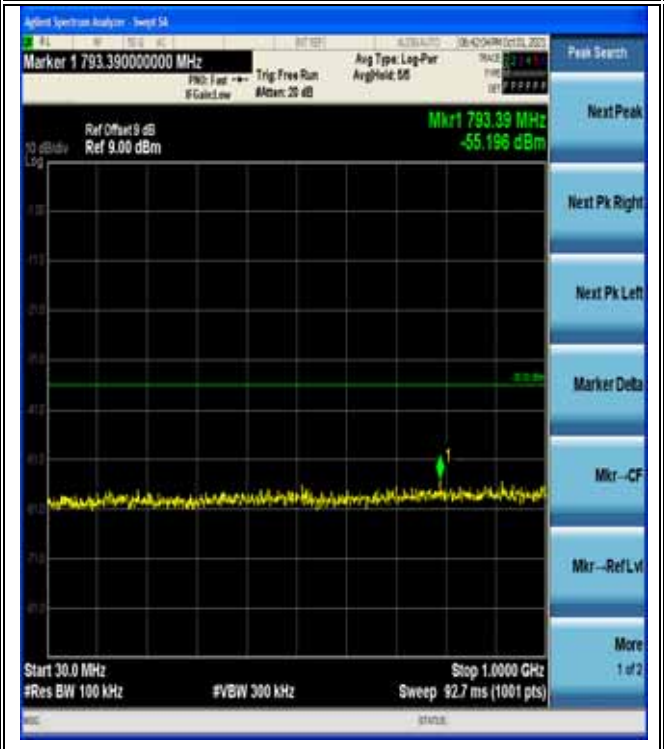
B1 5M RB25 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

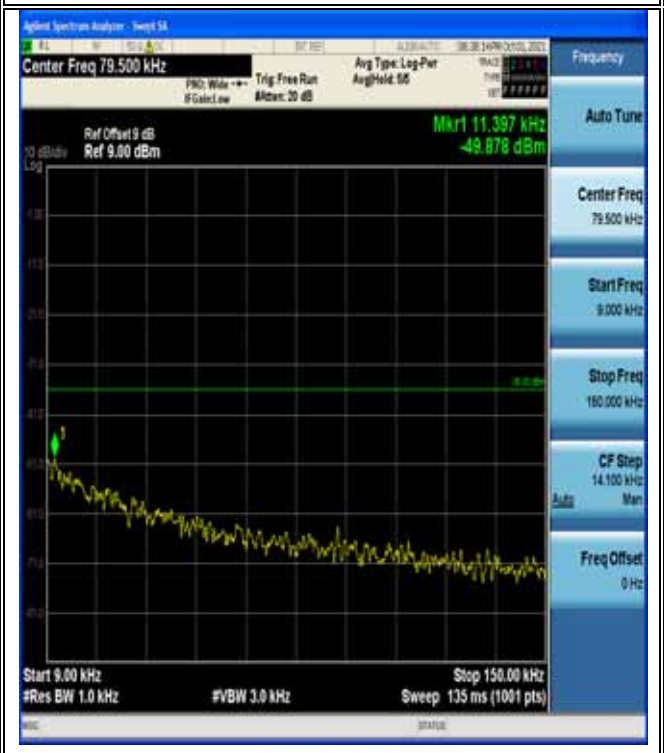
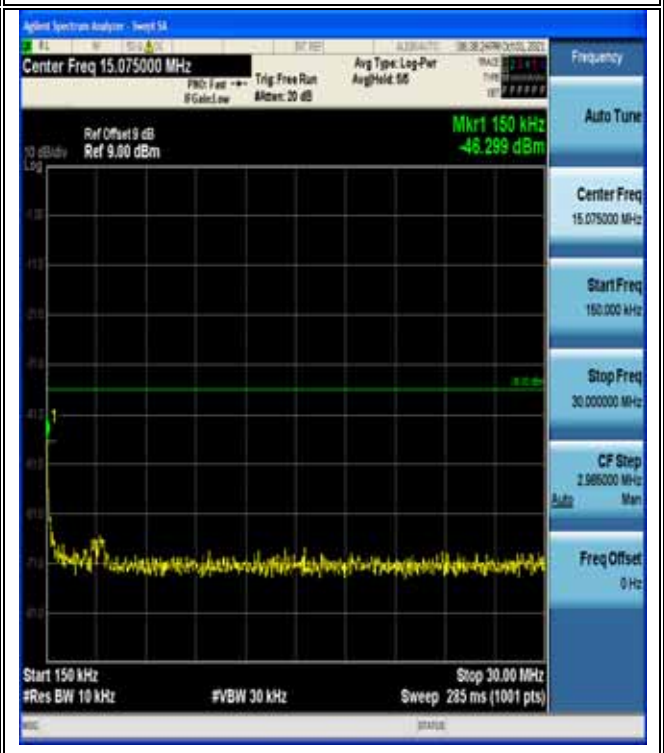
B1 5M RB25 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

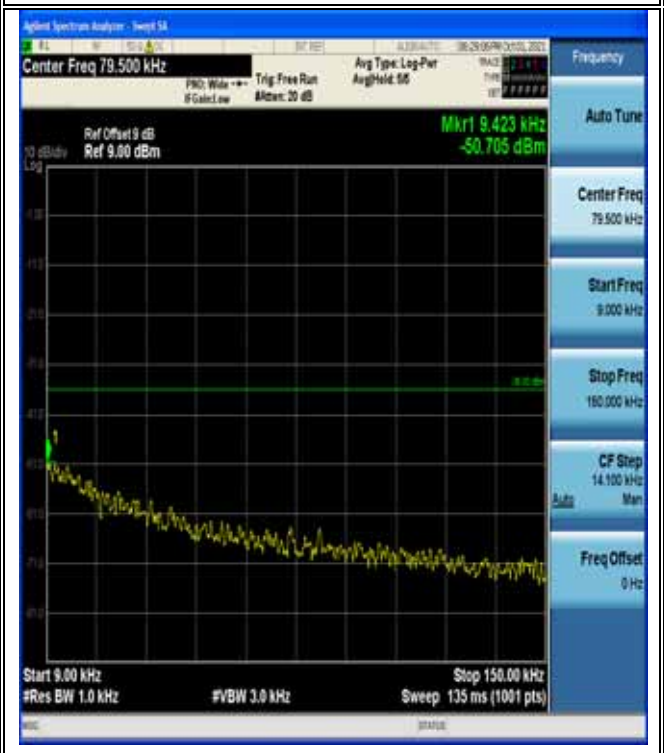
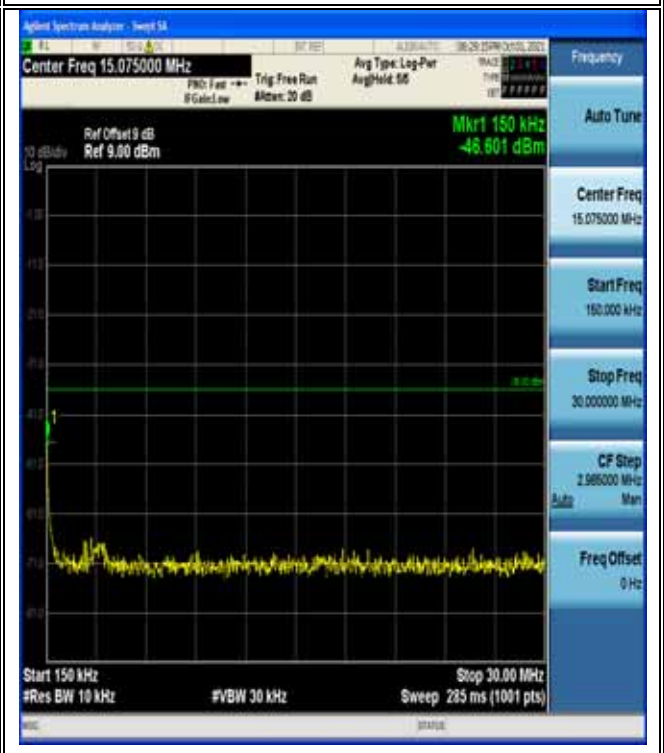
B1 5M RB25 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

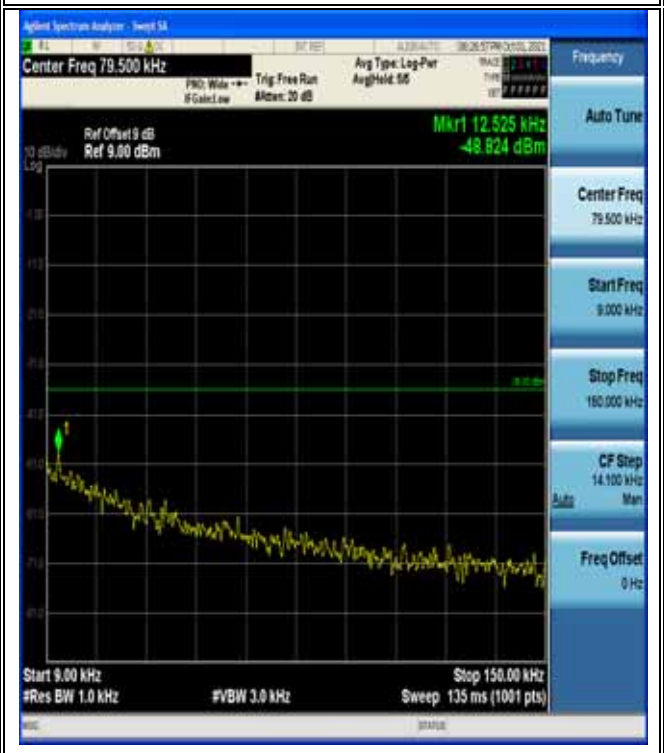
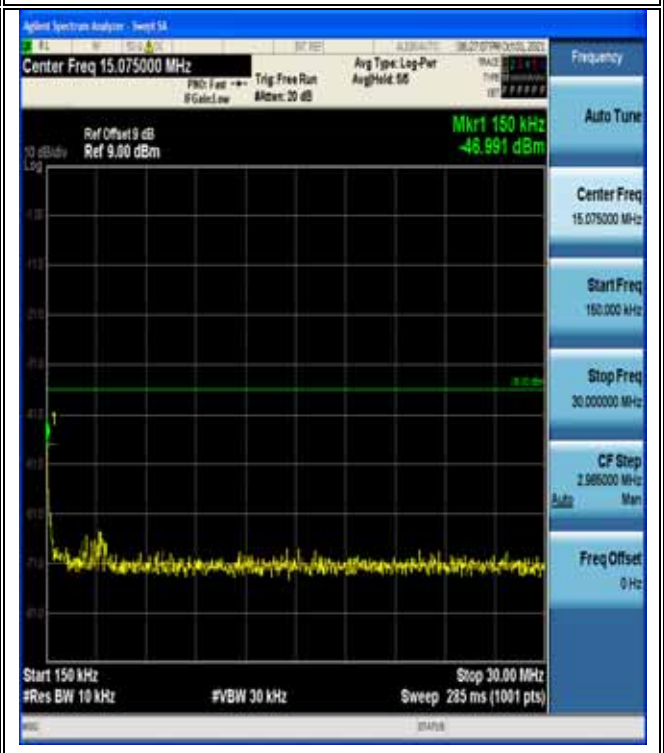
B1 5M RB25 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

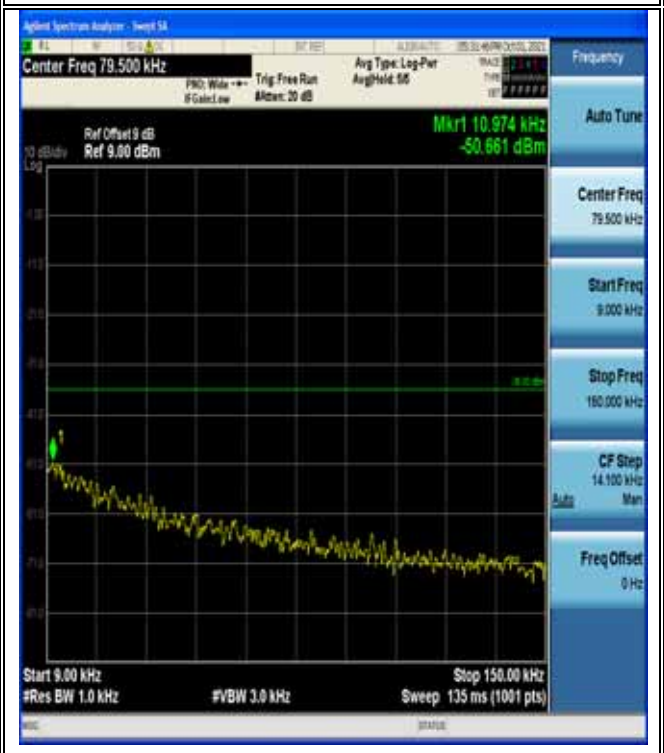
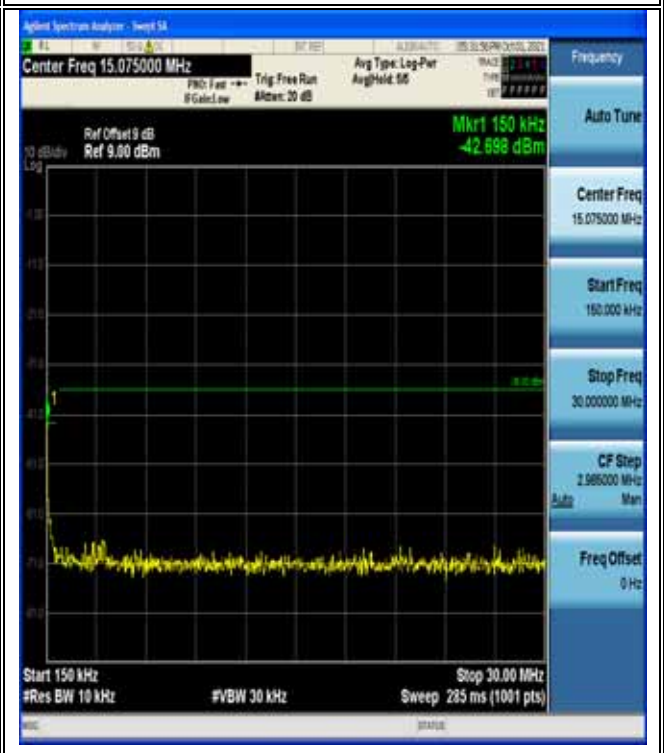
B1 5M RB25 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

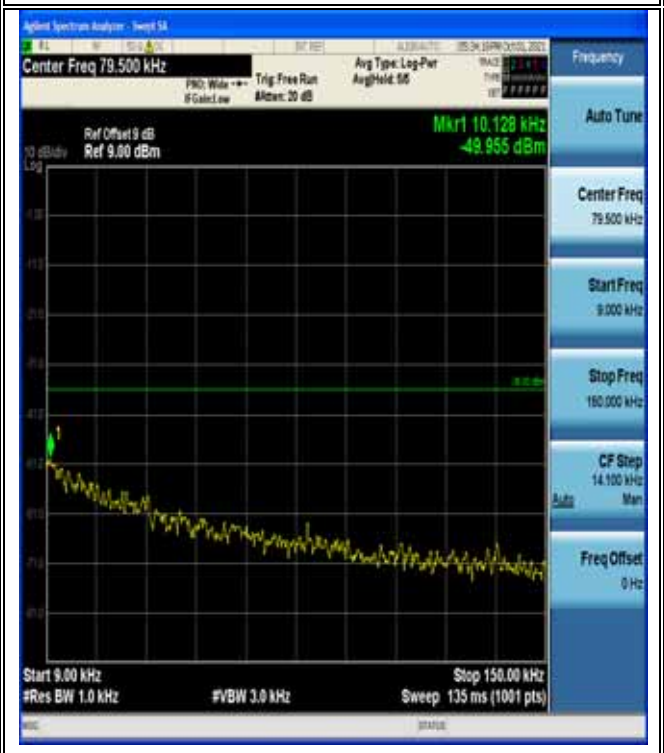
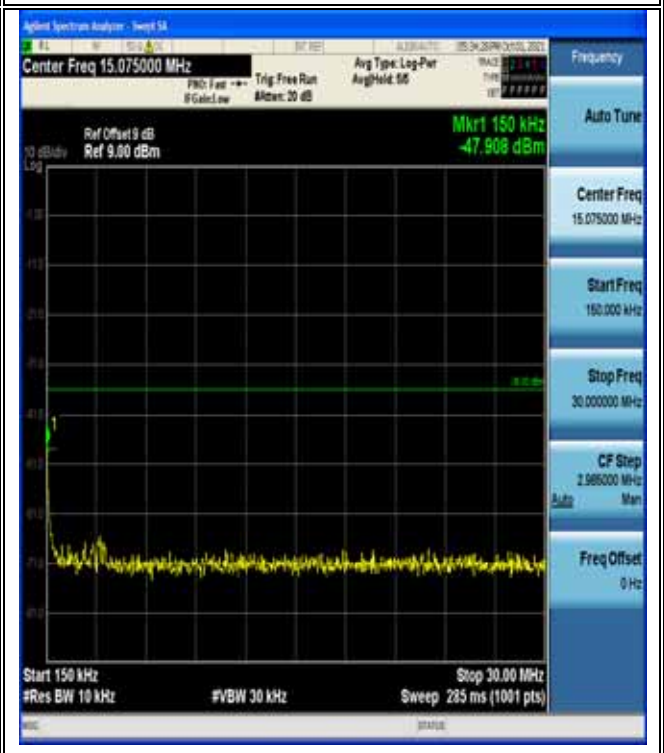
B1 5M RB25 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

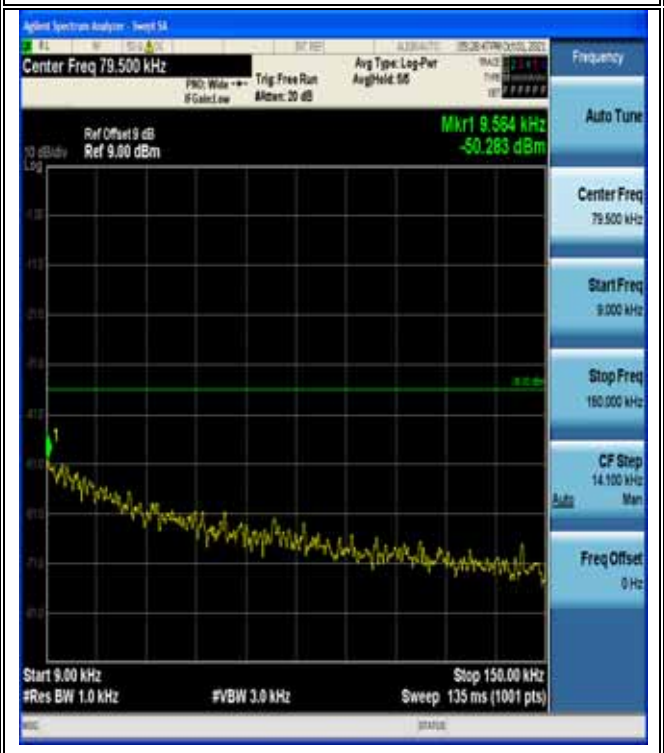
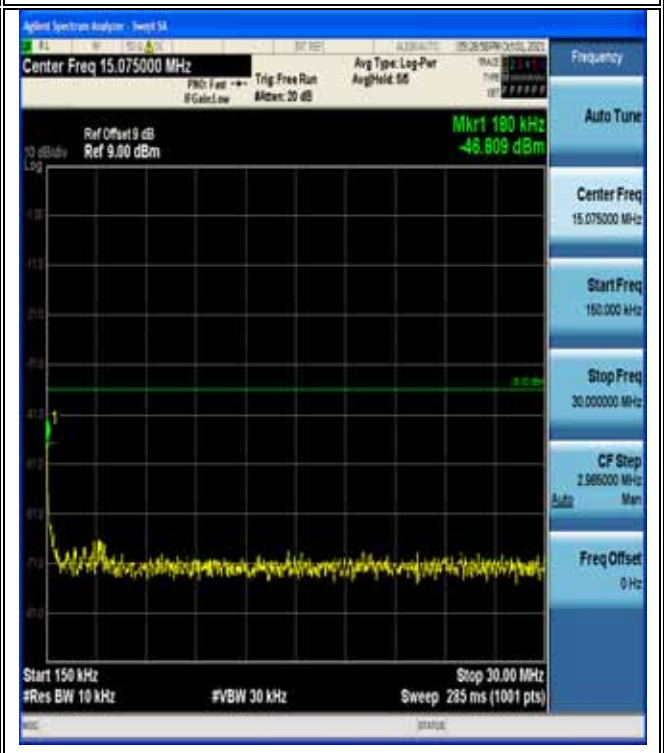
B1 20M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

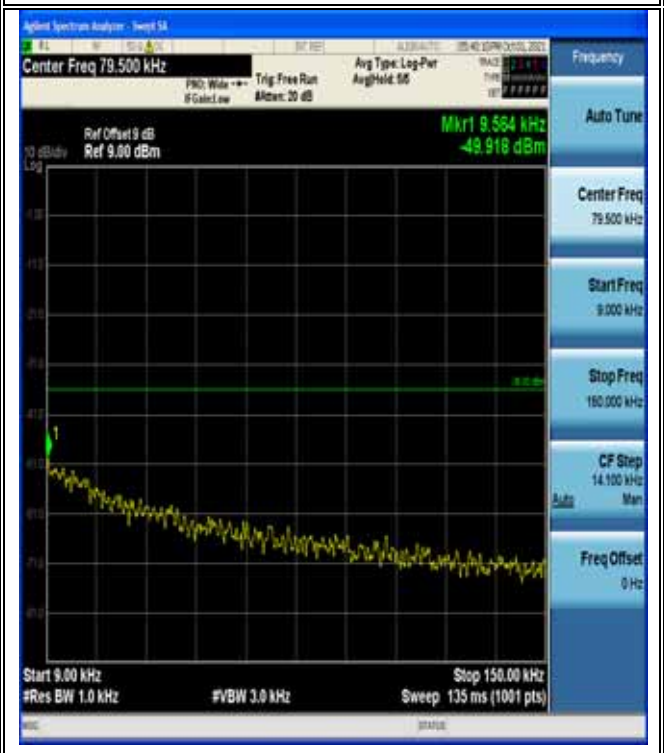
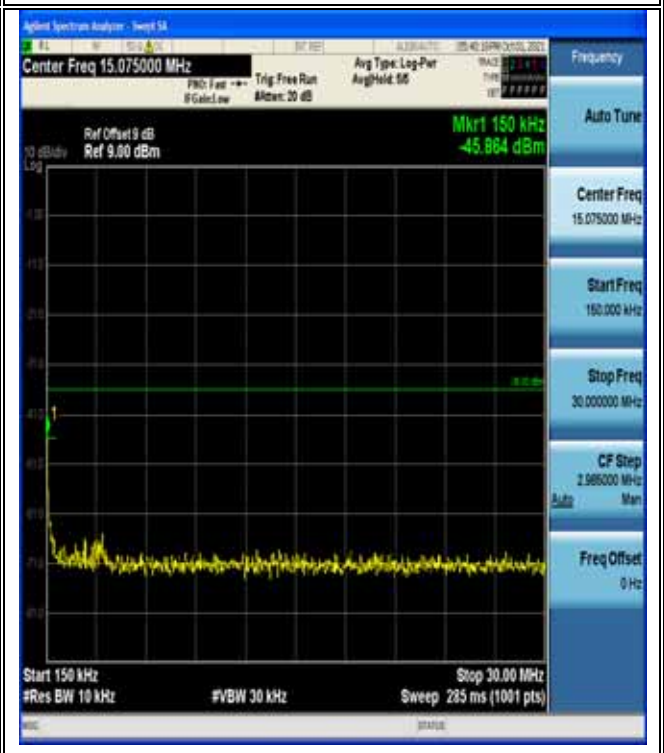
B1 20M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

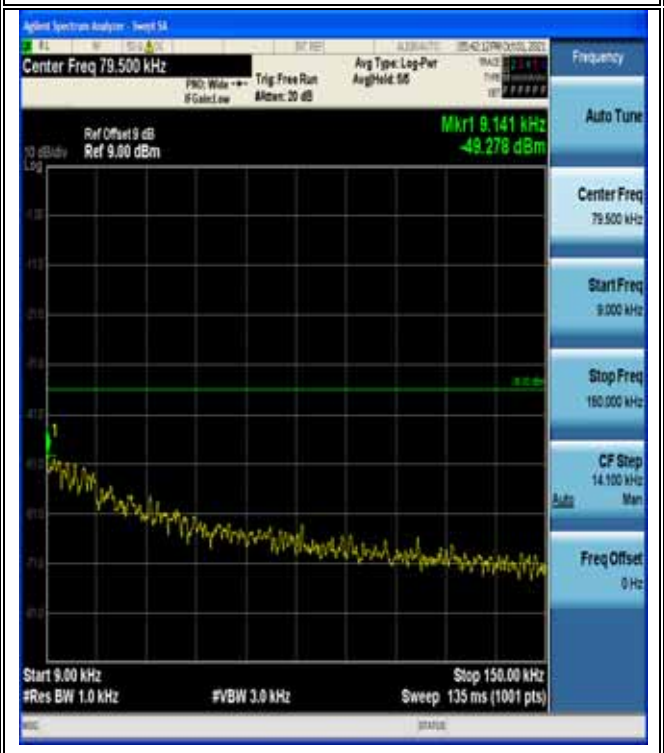
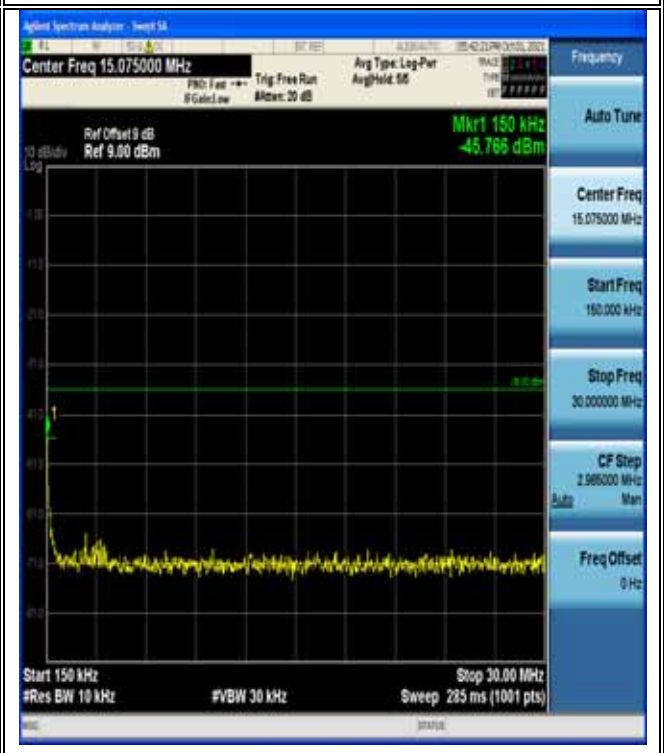
B1 20M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

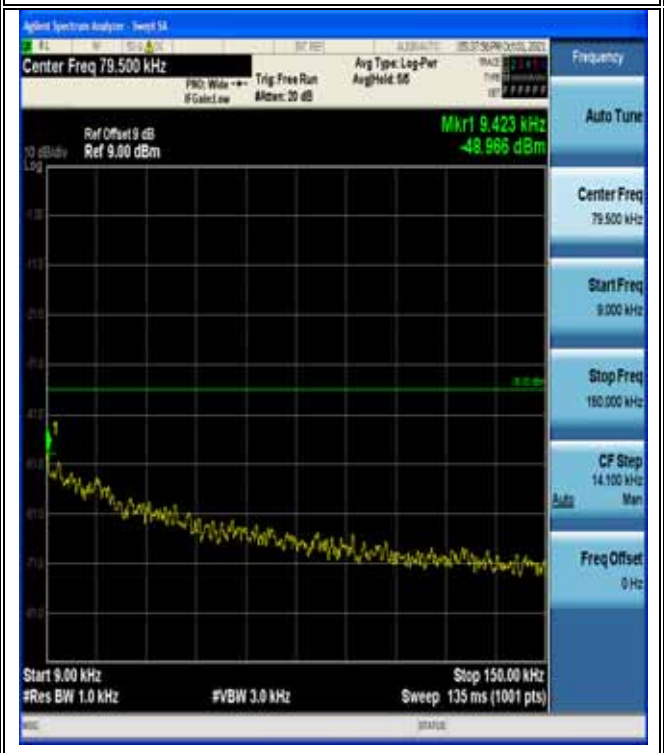
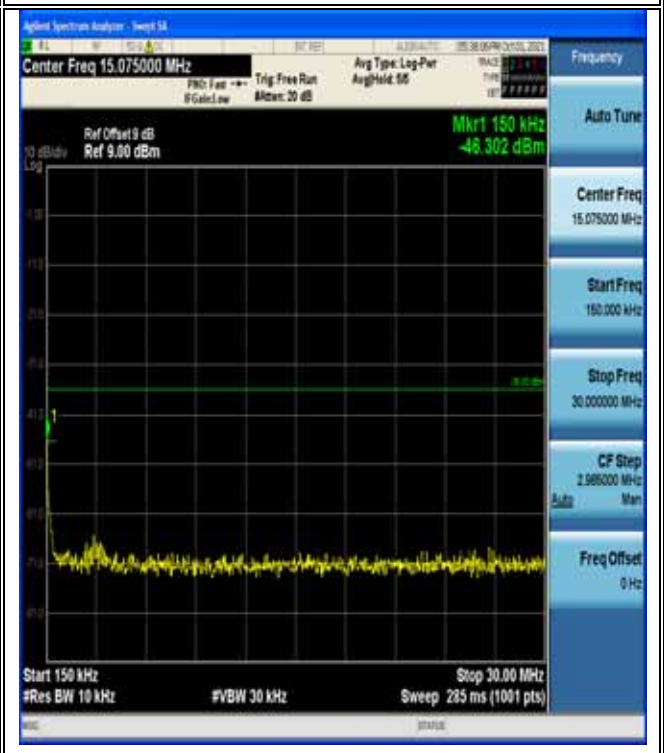
B1 20M RB1 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

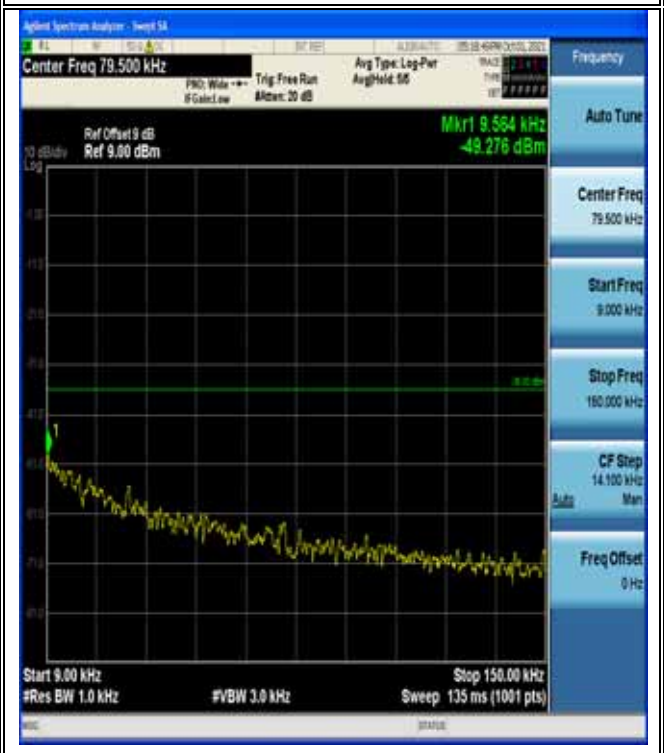
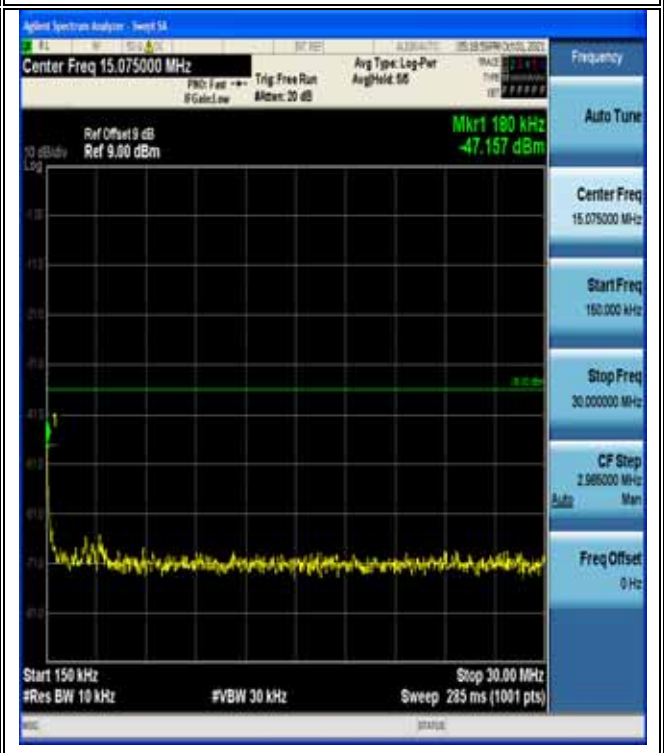
B1 20M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

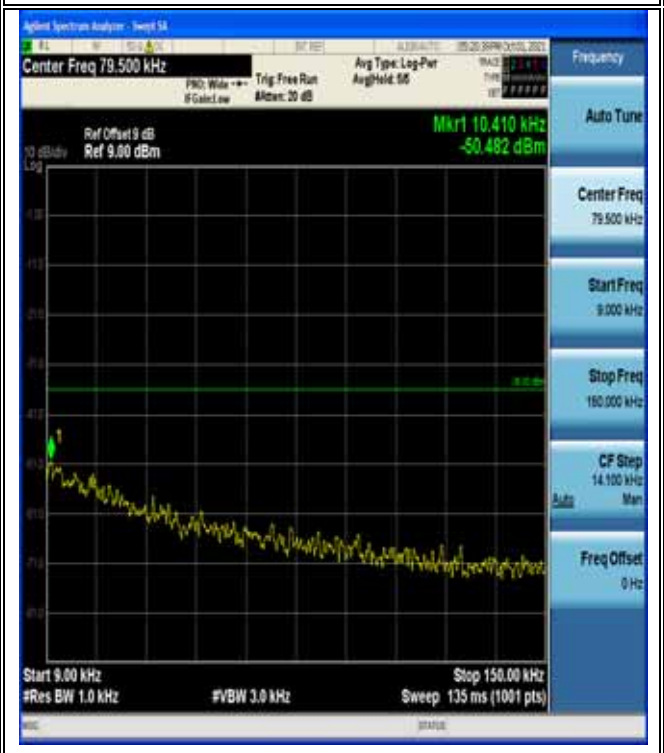
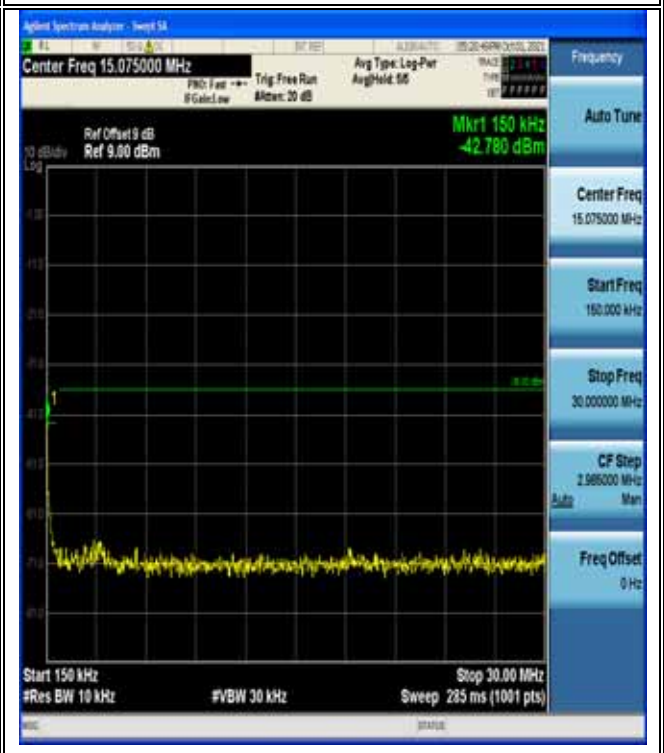
B1 20M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

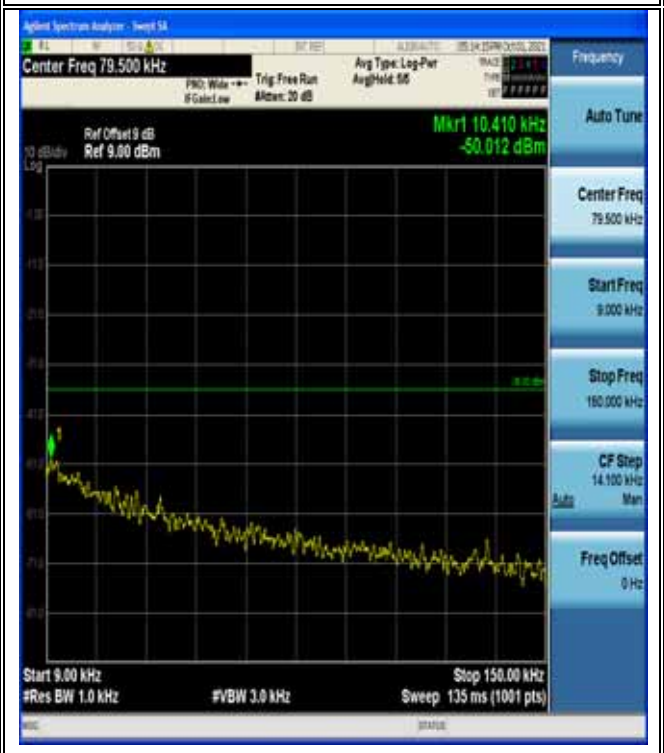
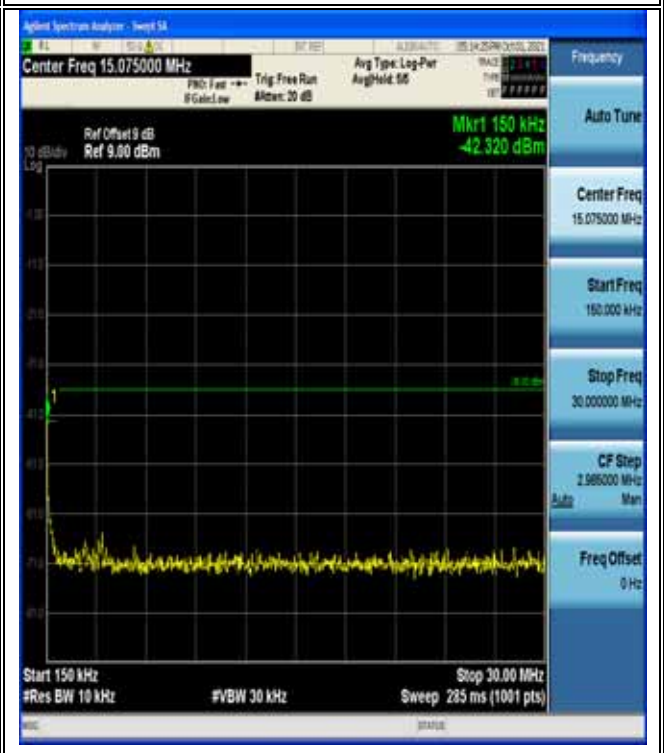
B1 20M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

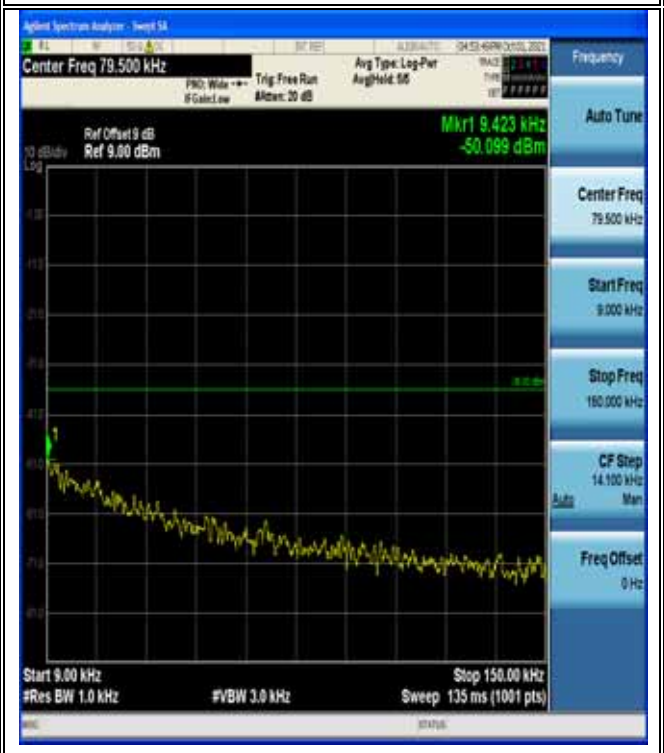
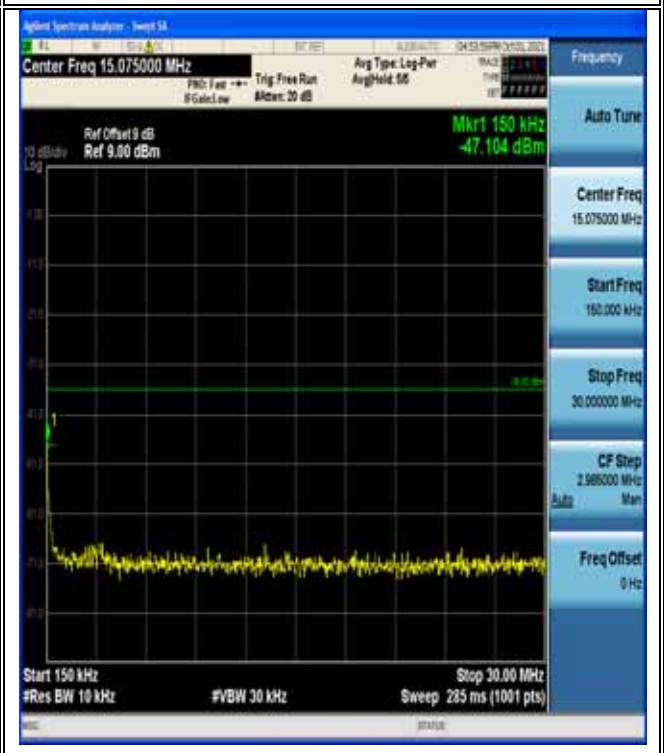
B1 20M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

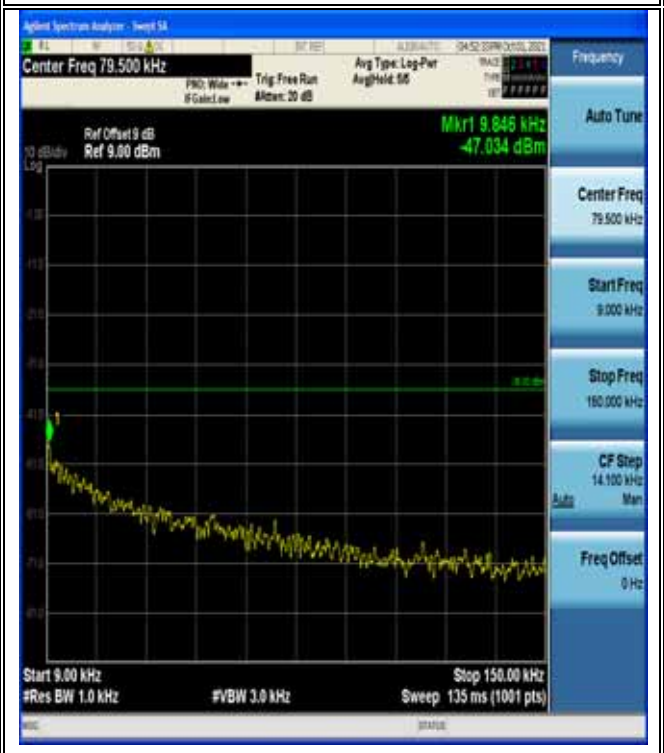
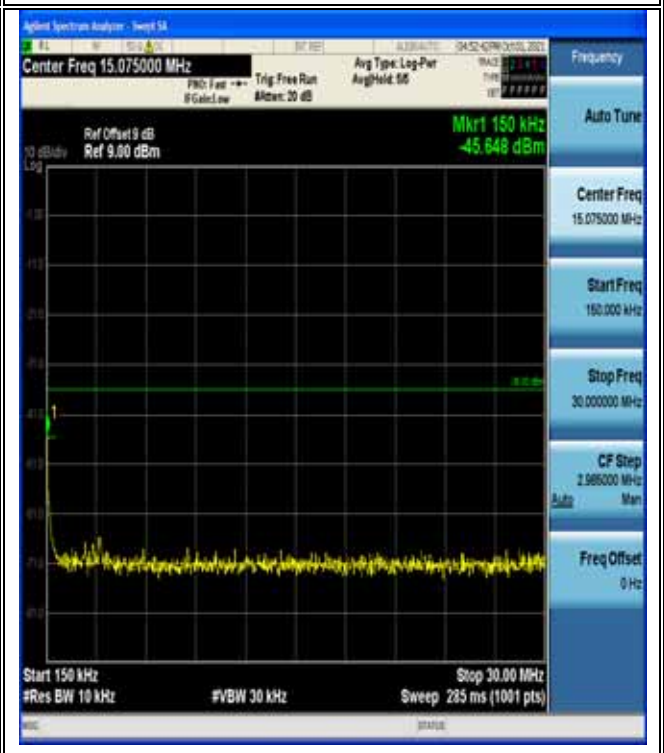
B1 20M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

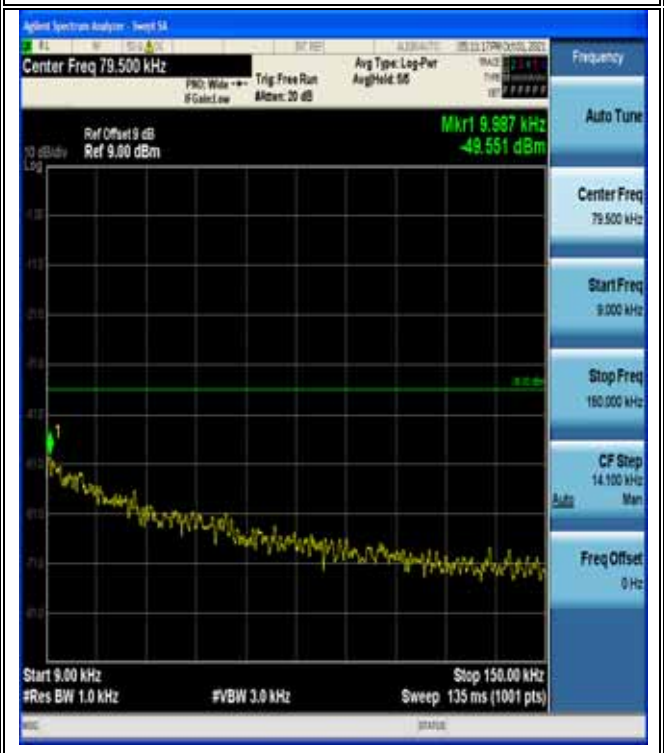
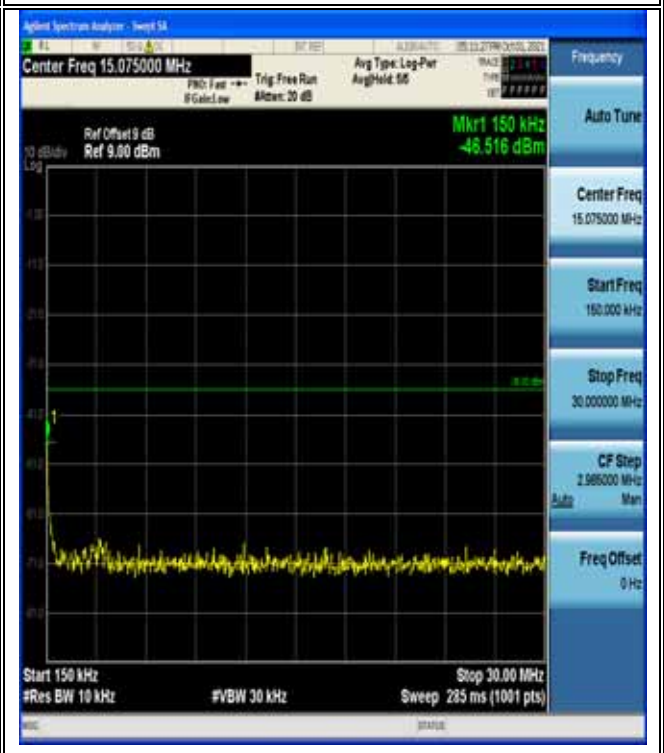
B1 20M RB100 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

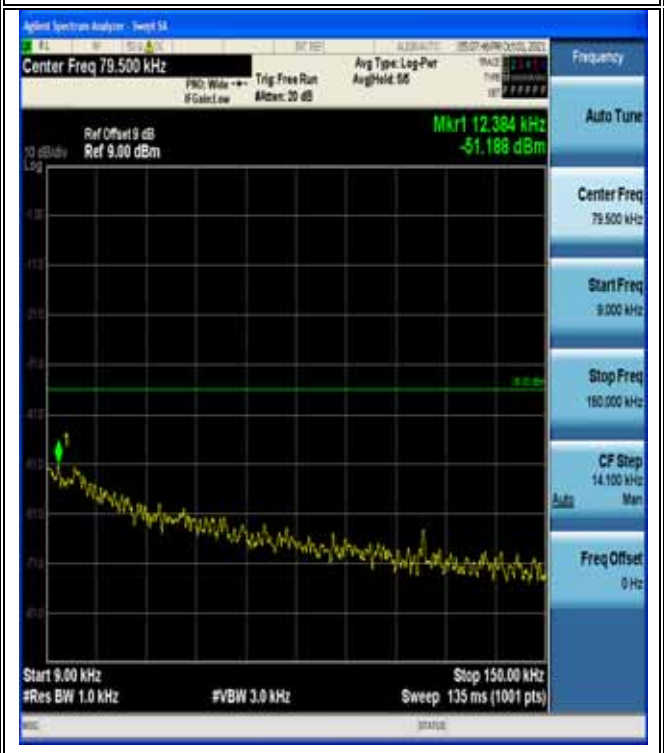
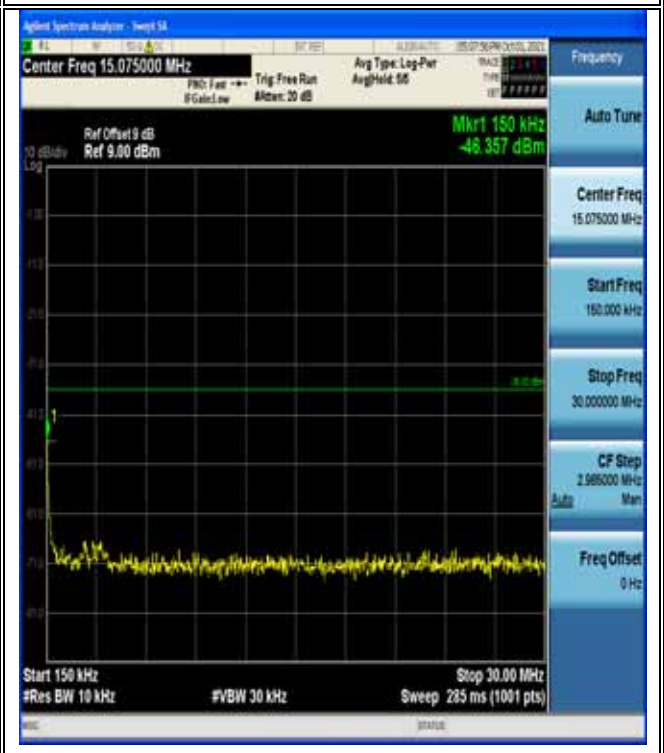
B1 20M RB100 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

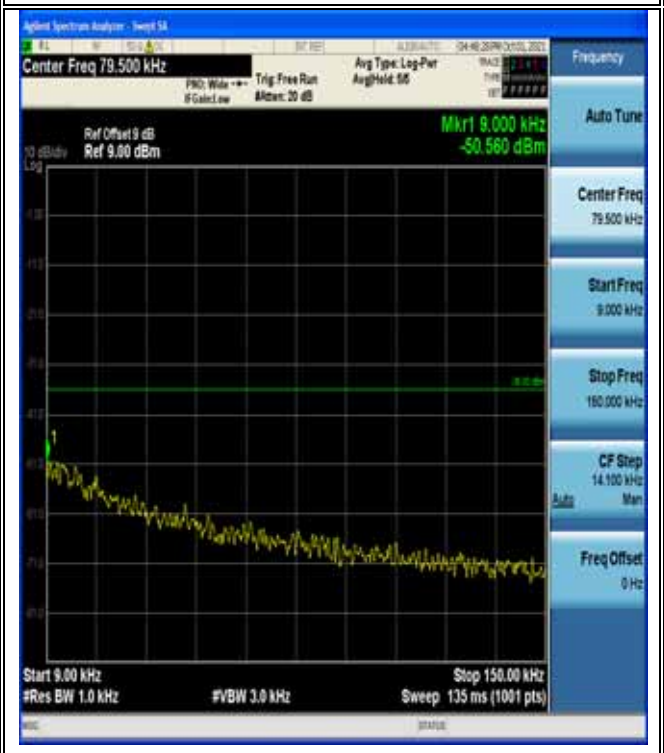
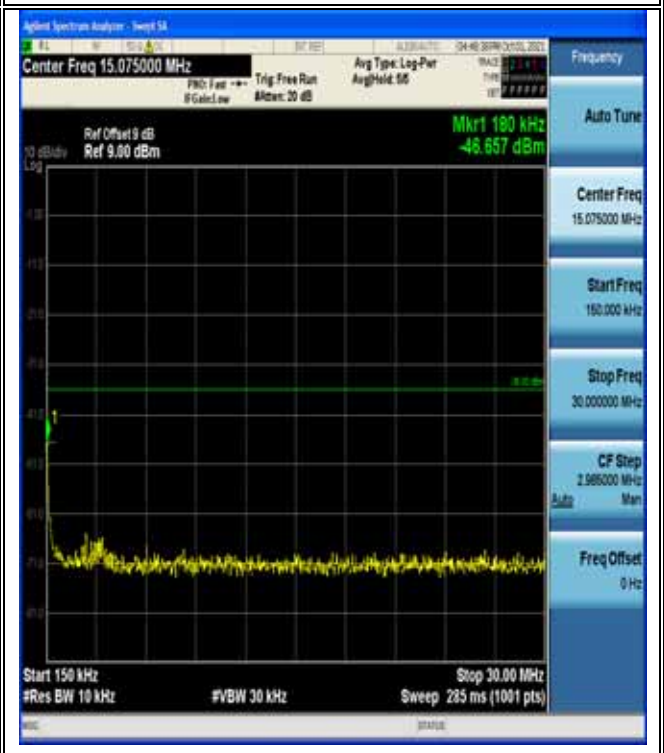
B1 20M RB100 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

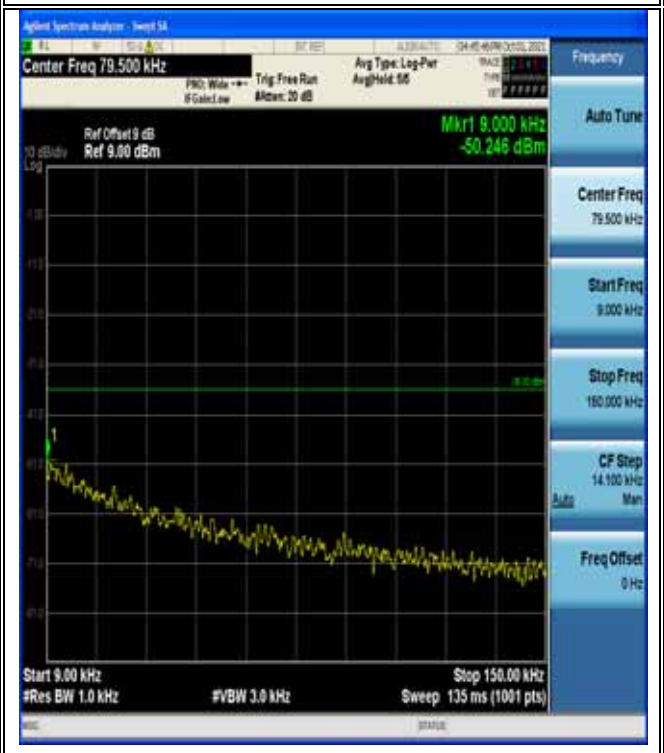
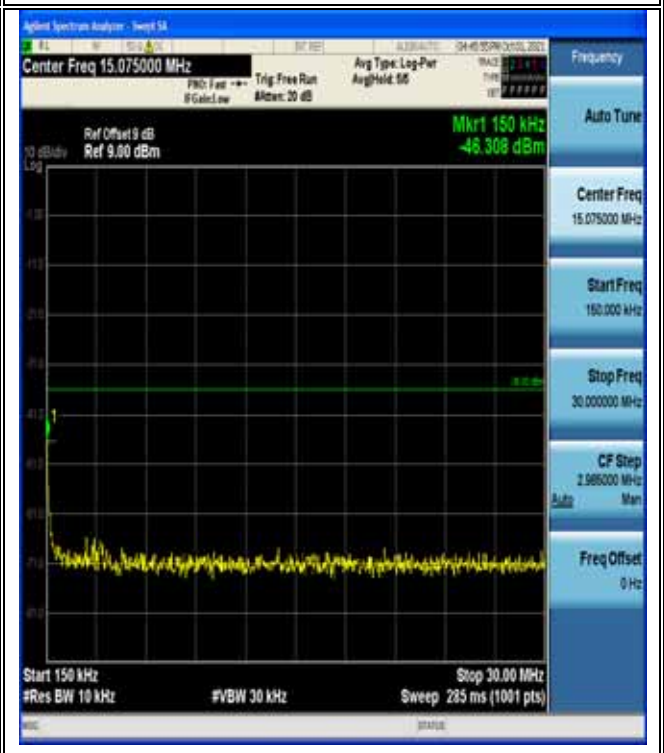
B1 20M RB100 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

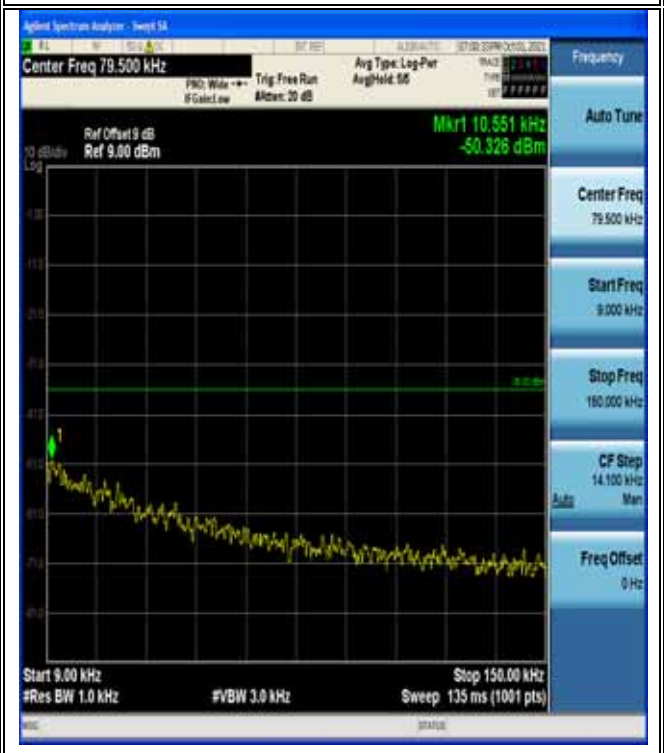
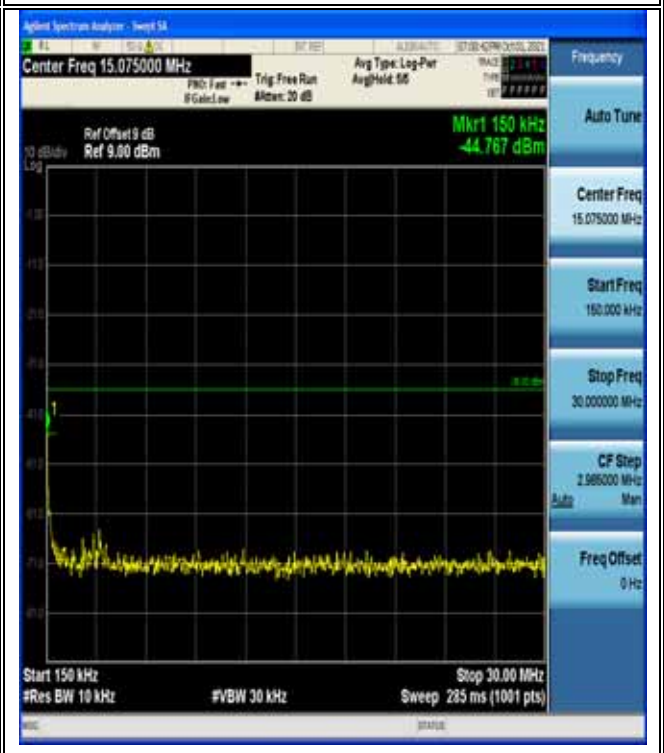
B1 20M RB100 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

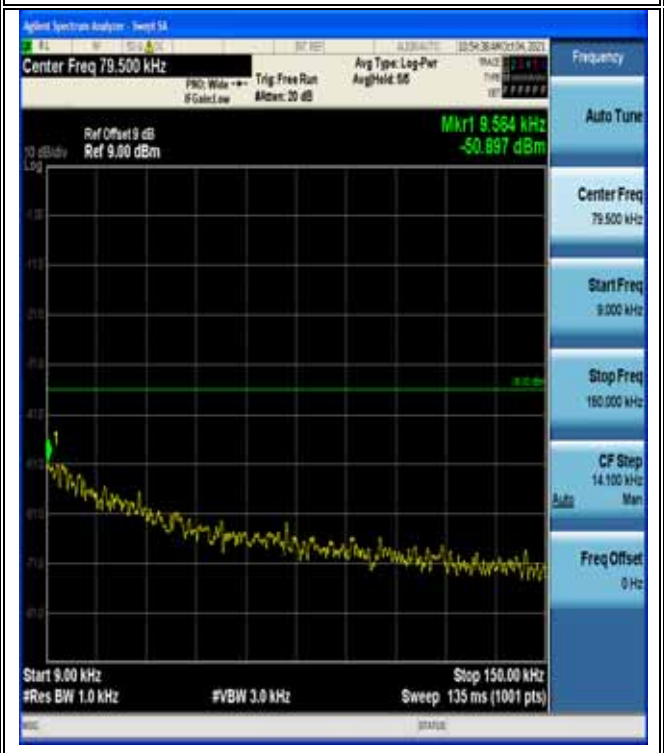
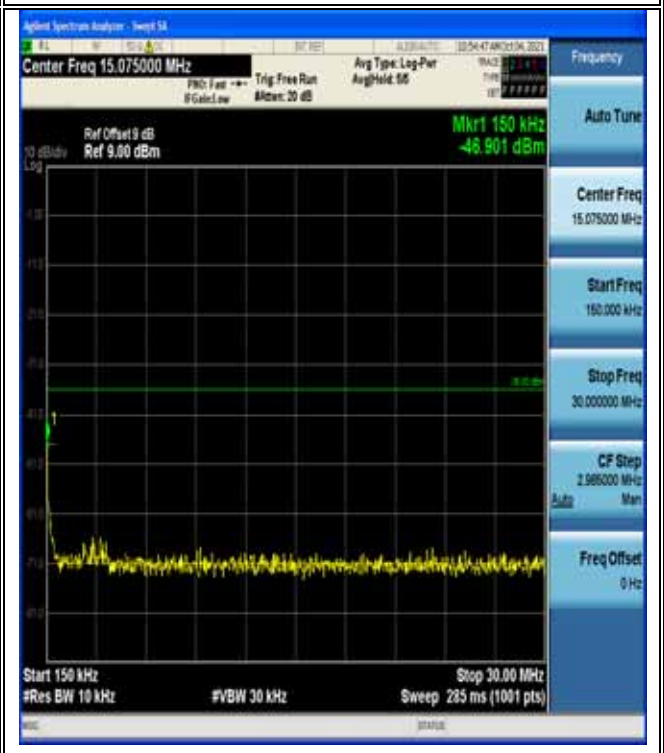
B1 20M RB100 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

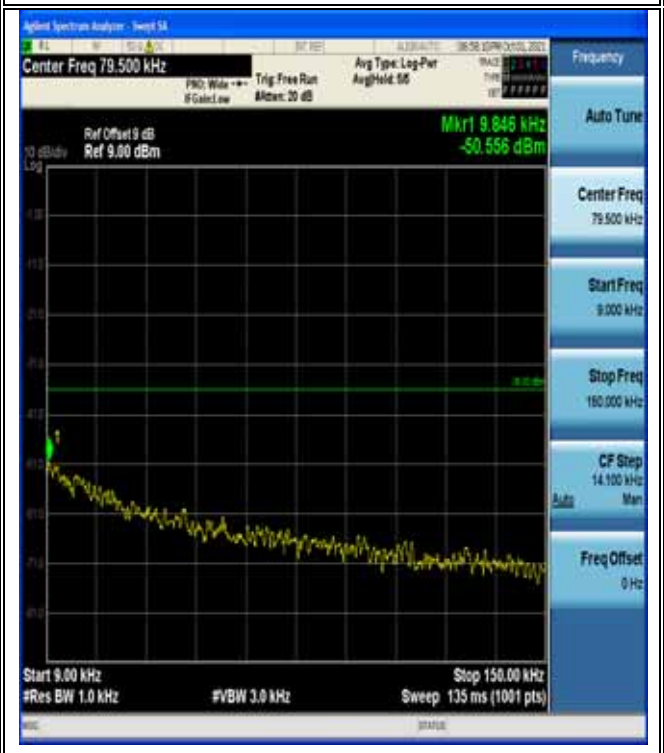
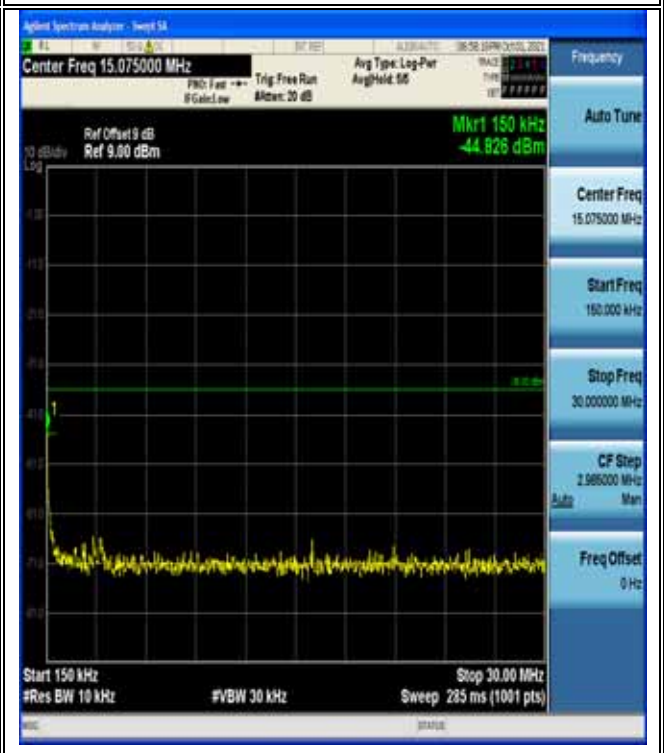
B3 1.4M RB1 Low CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

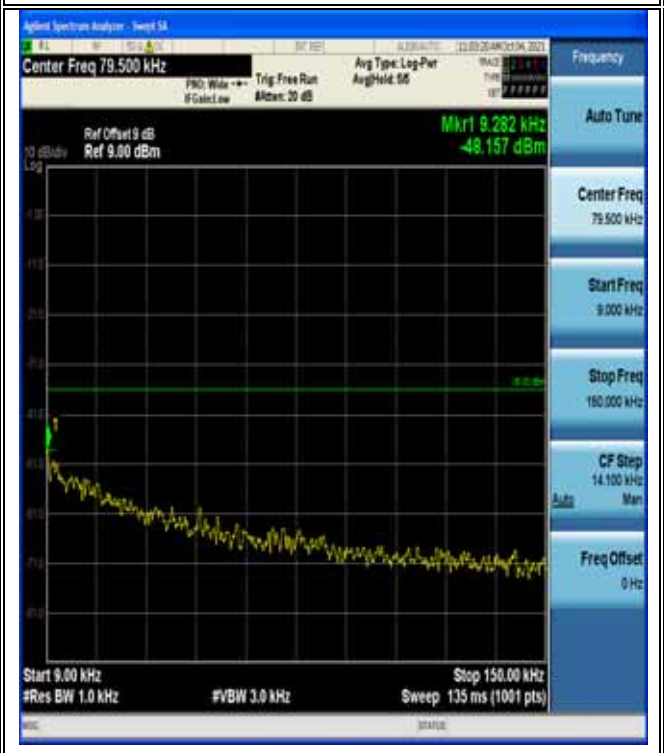
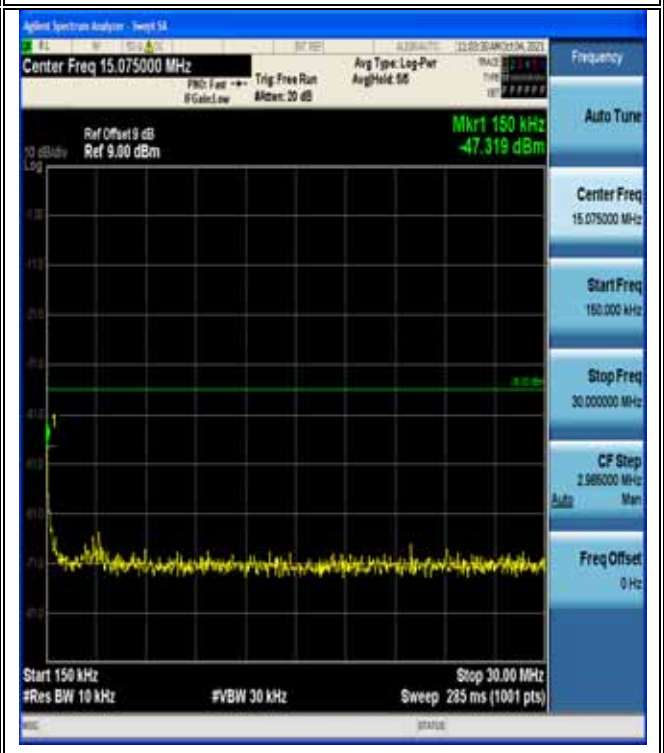
B3 1.4M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

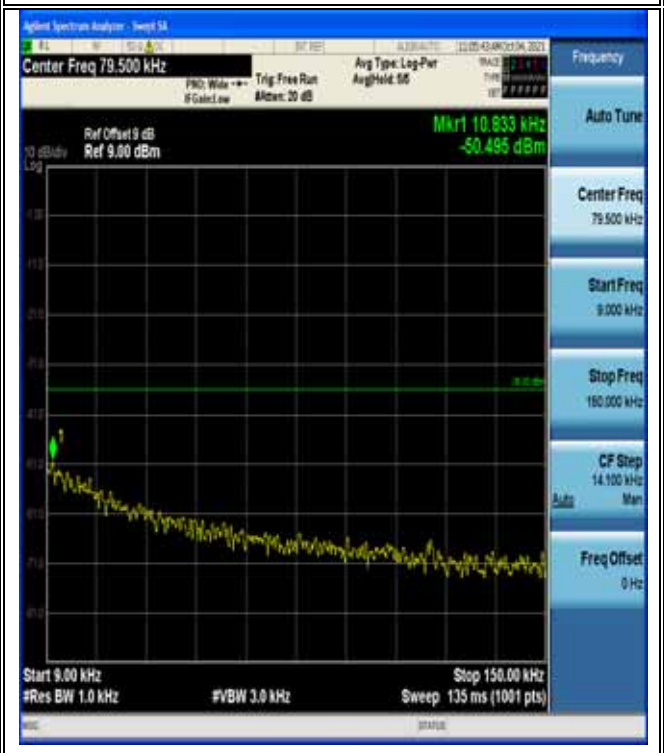
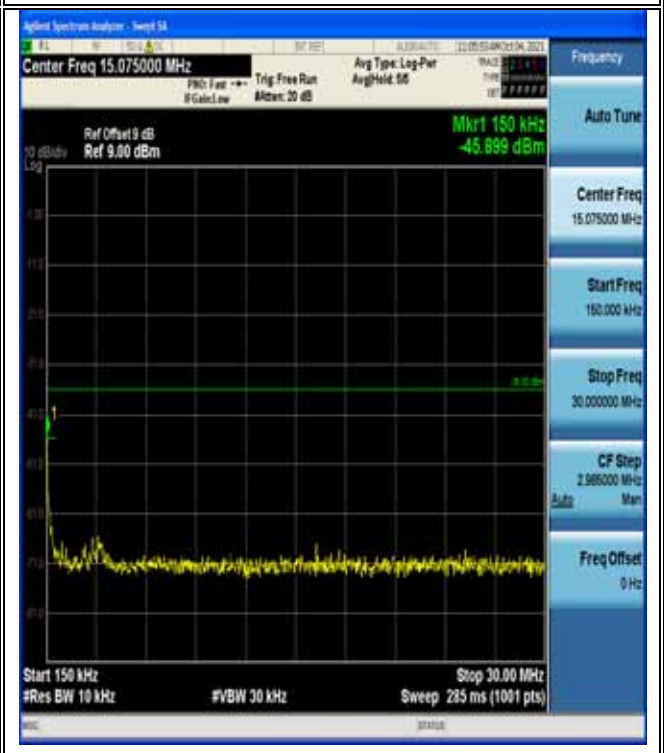
B3 1.4M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

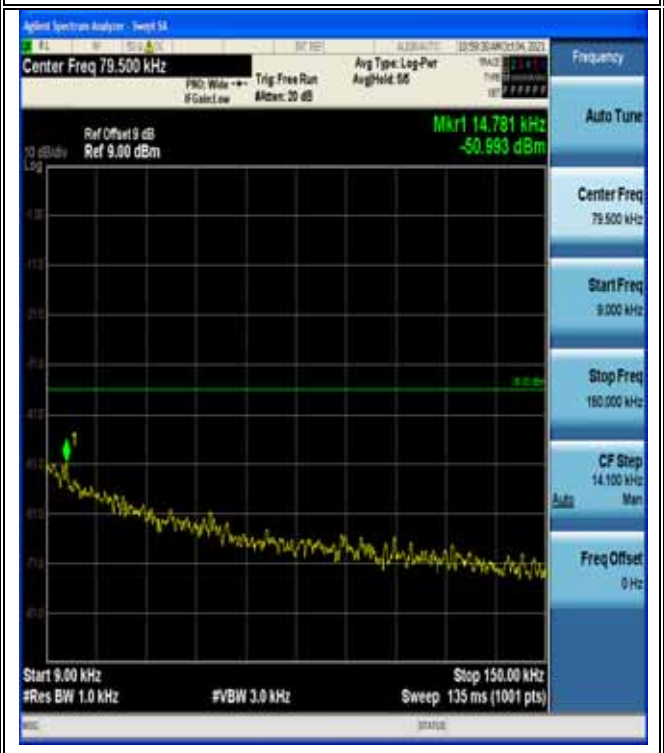
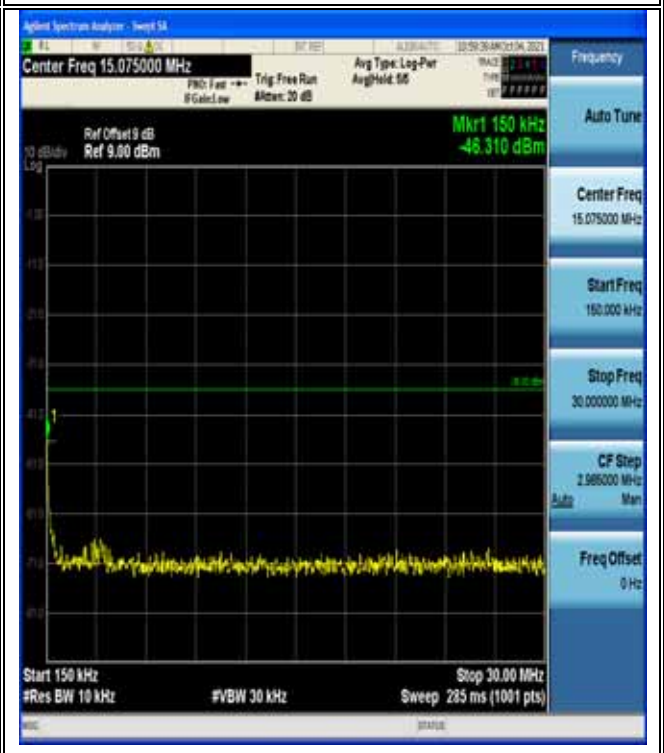
B3 1.4M RB1 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

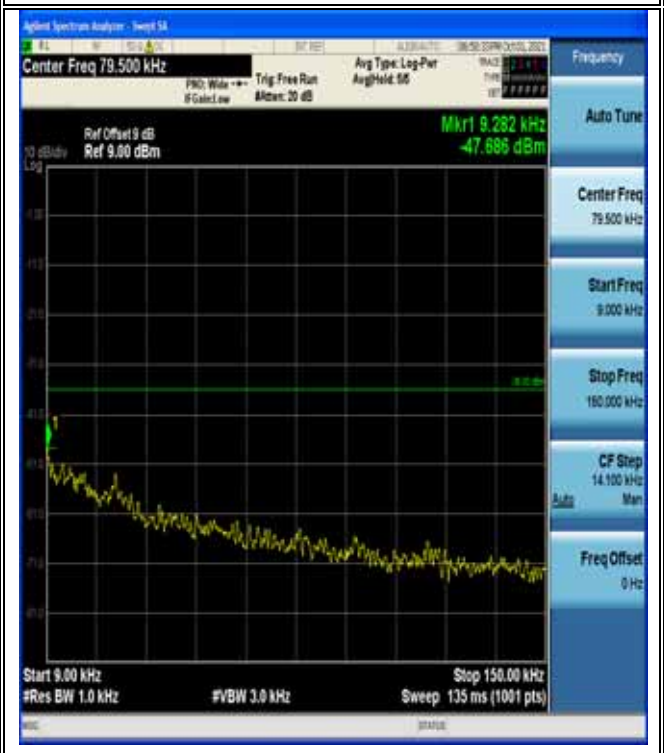
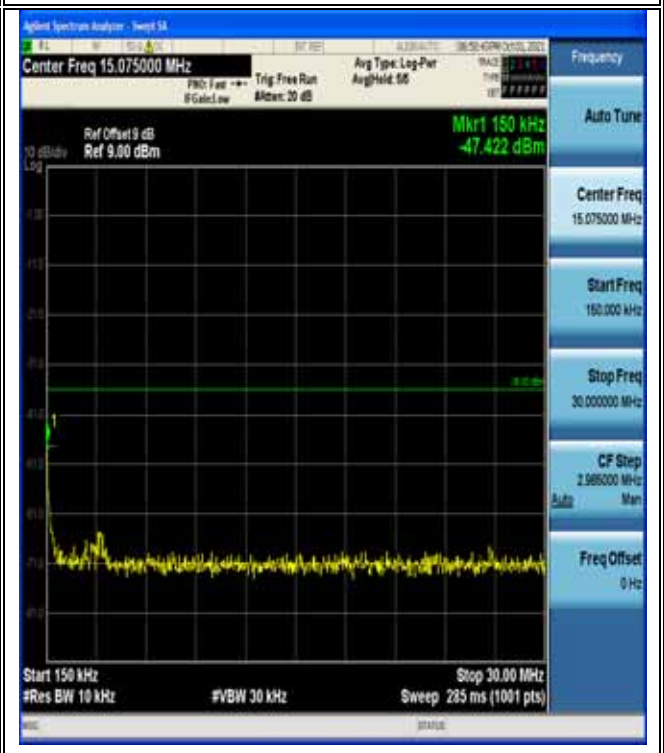
B3 1.4M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

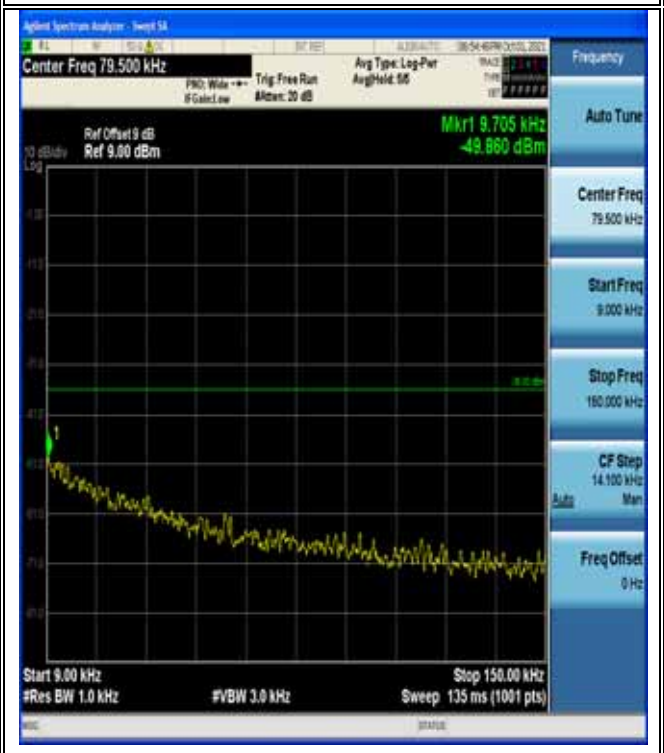
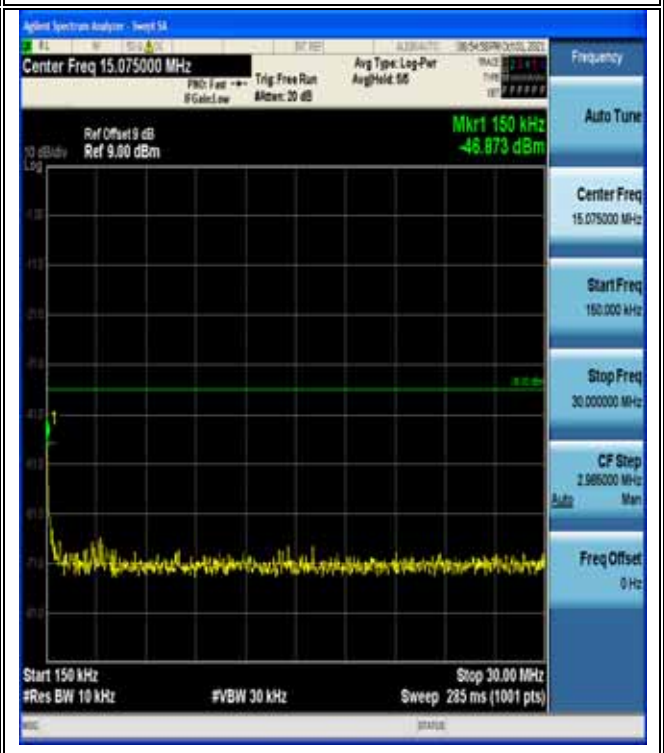
B3 1.4M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

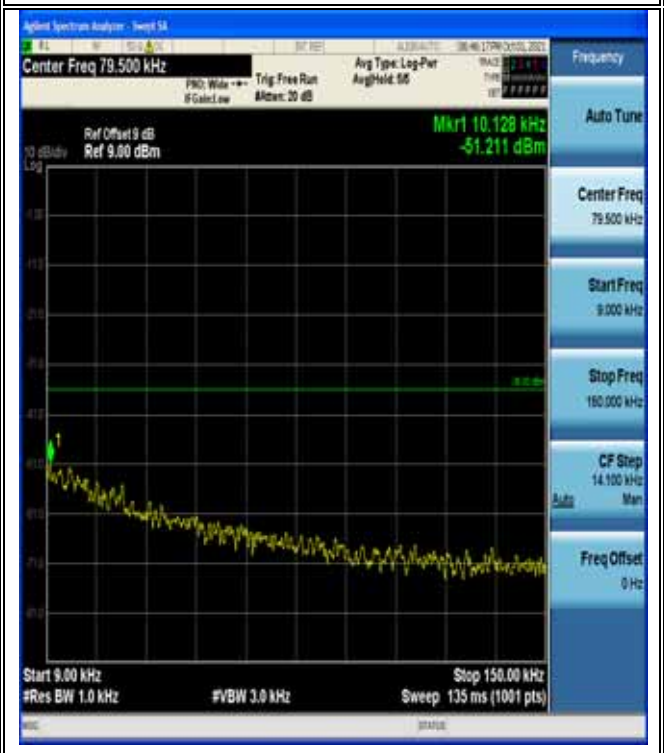
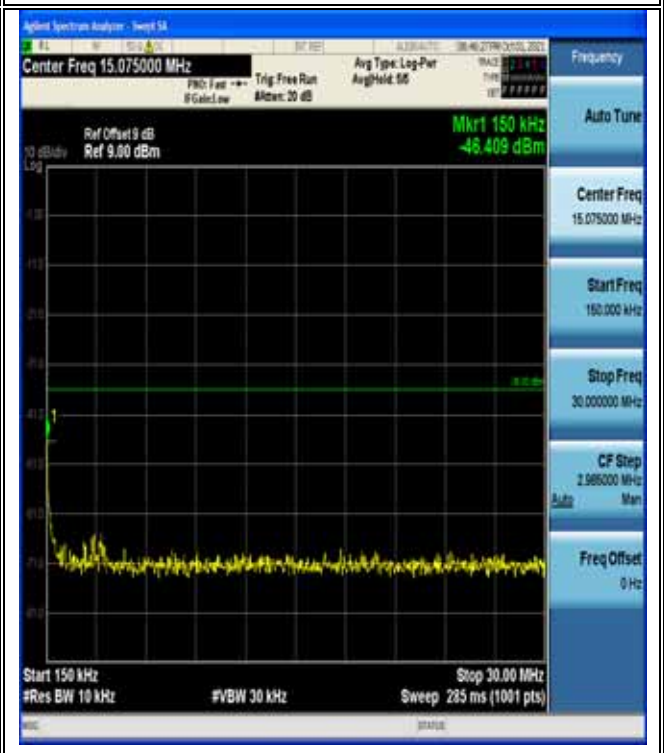
B3 1.4M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

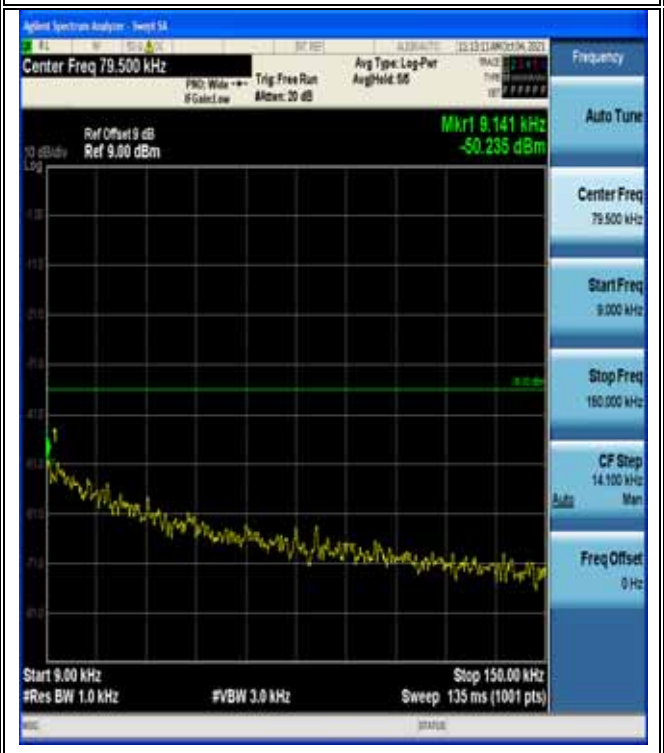
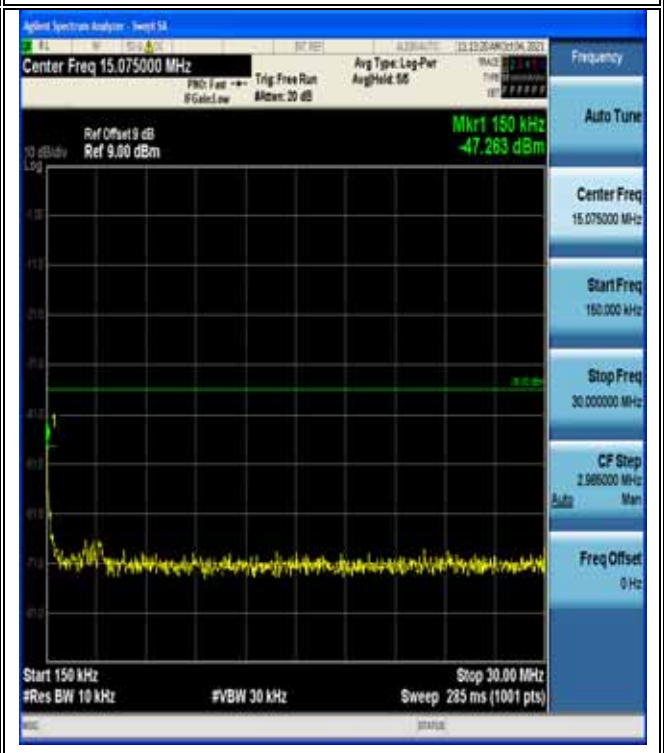
B3 1.4M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

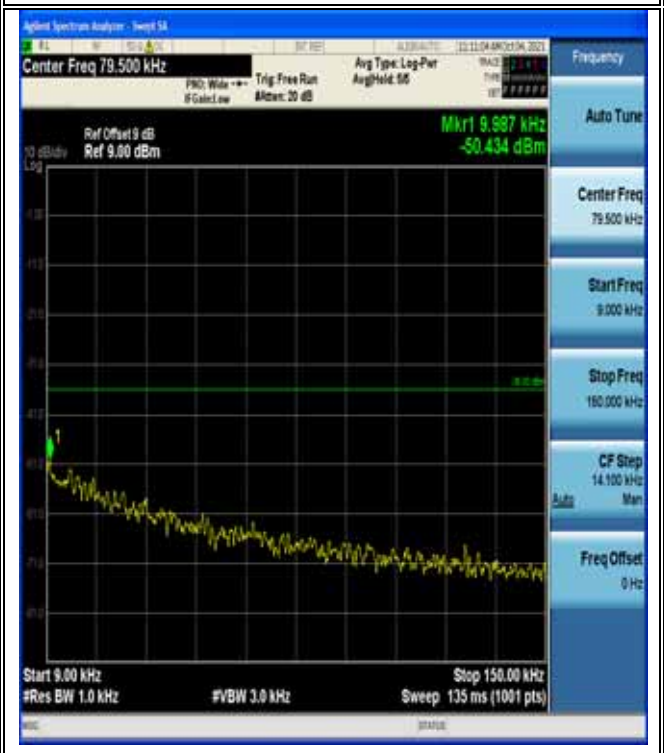
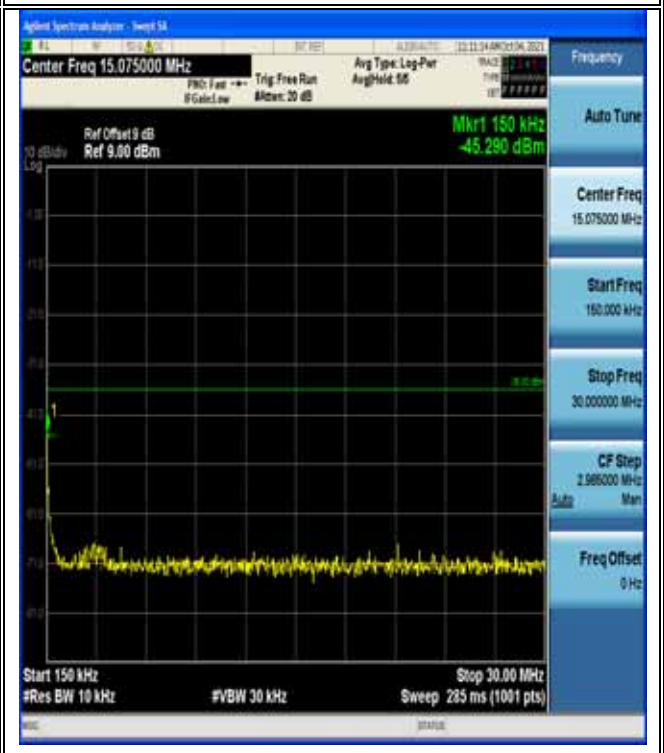
B3 1.4M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

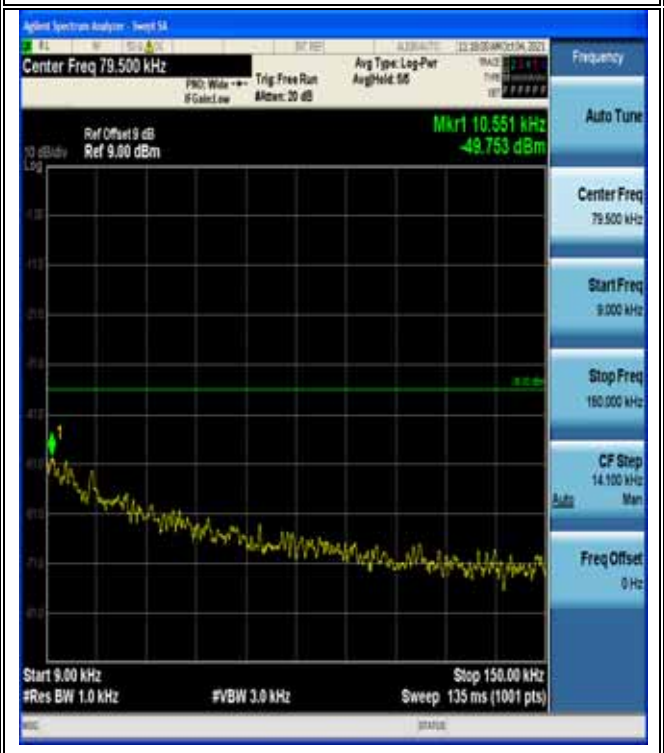
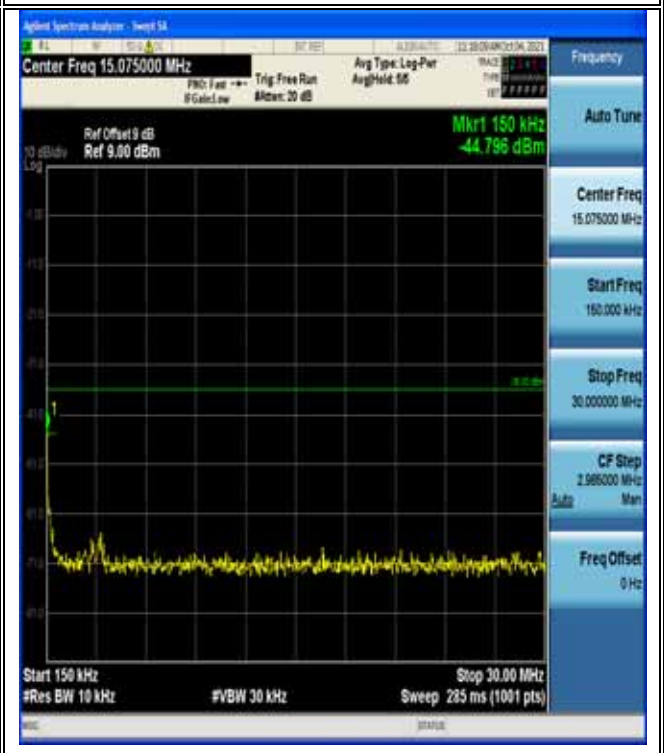
B3 1.4M RB6 Low CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

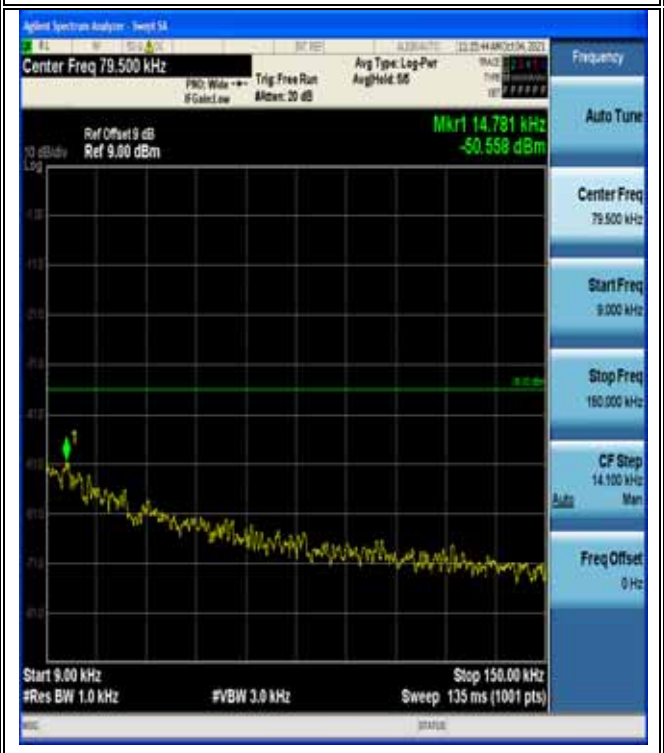
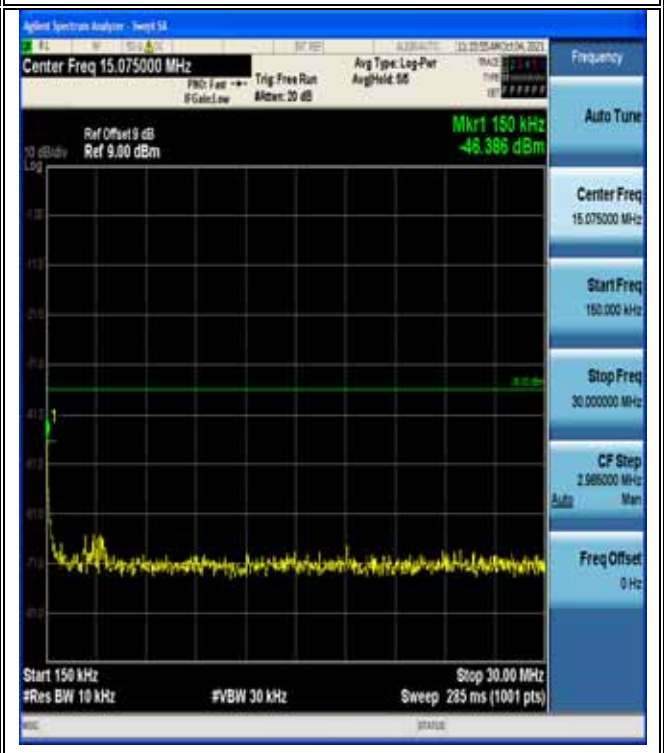
B3 1.4M RB6 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

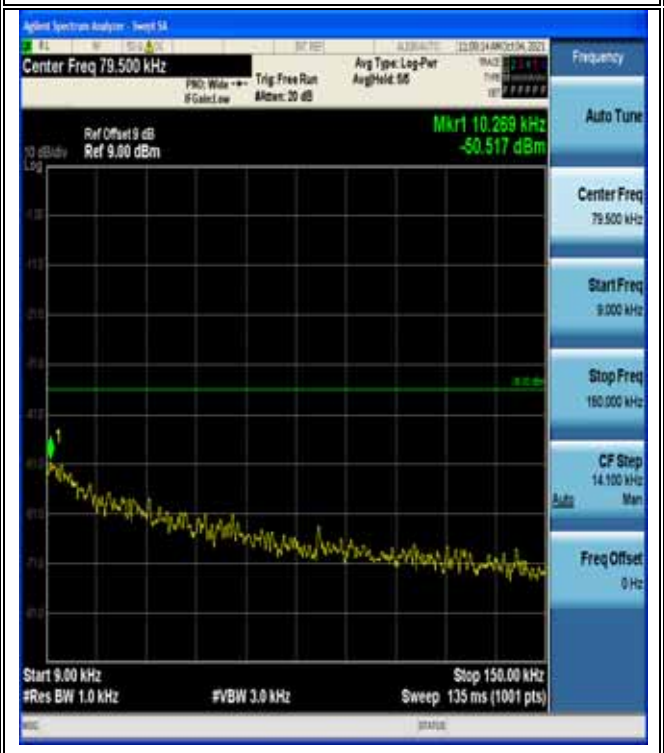
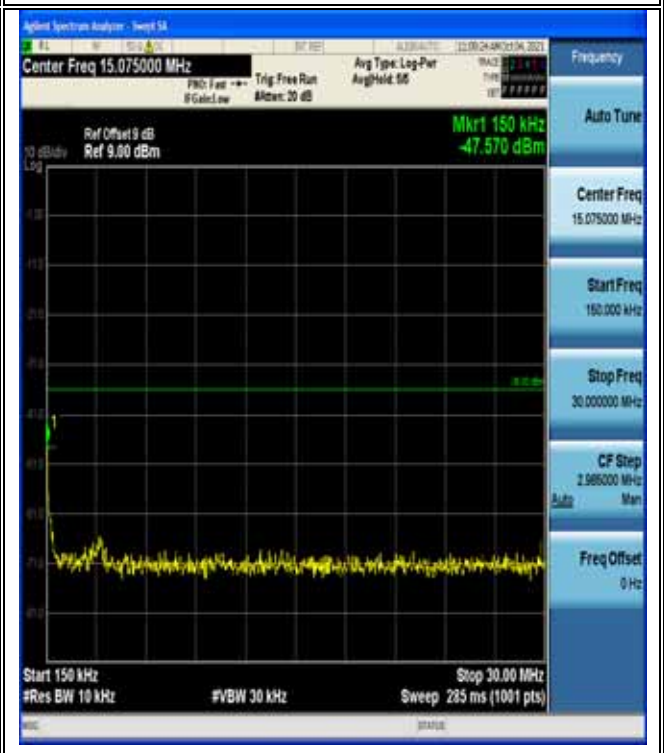
B3 1.4M RB6 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

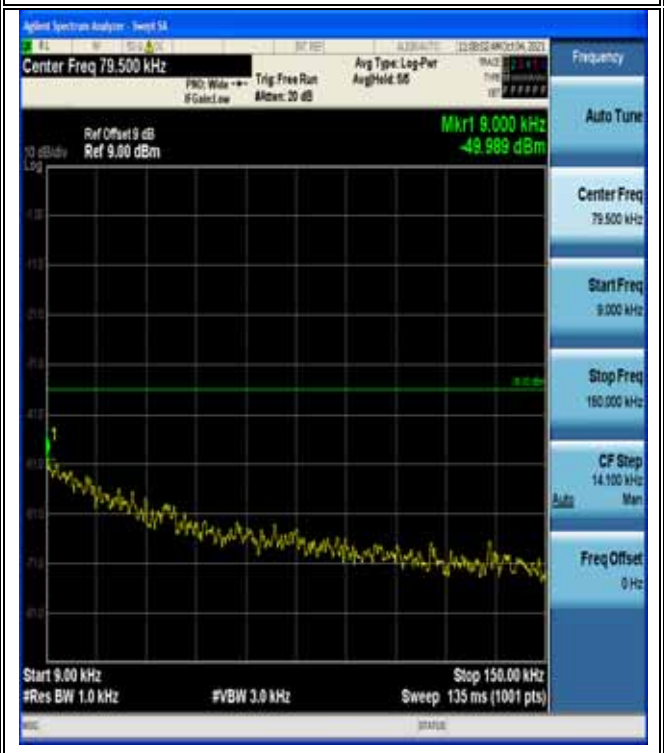
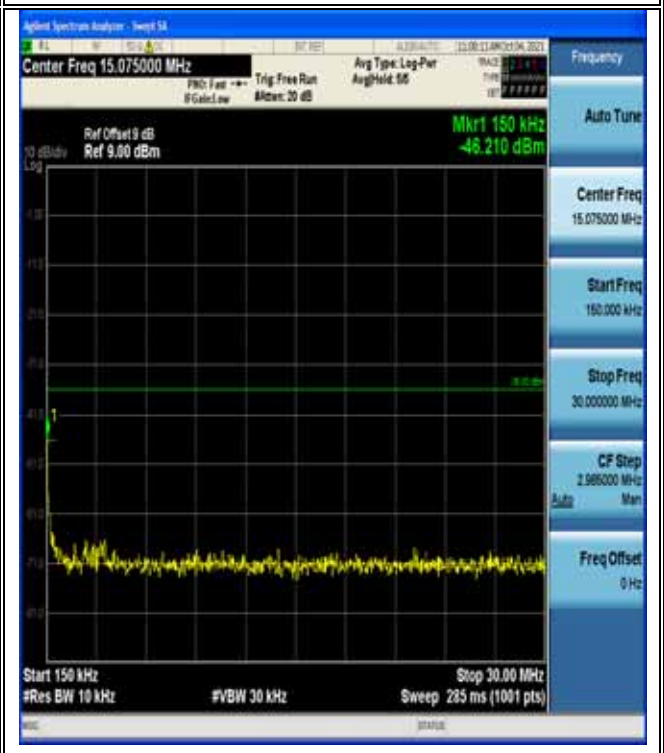
B3 1.4M RB6 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

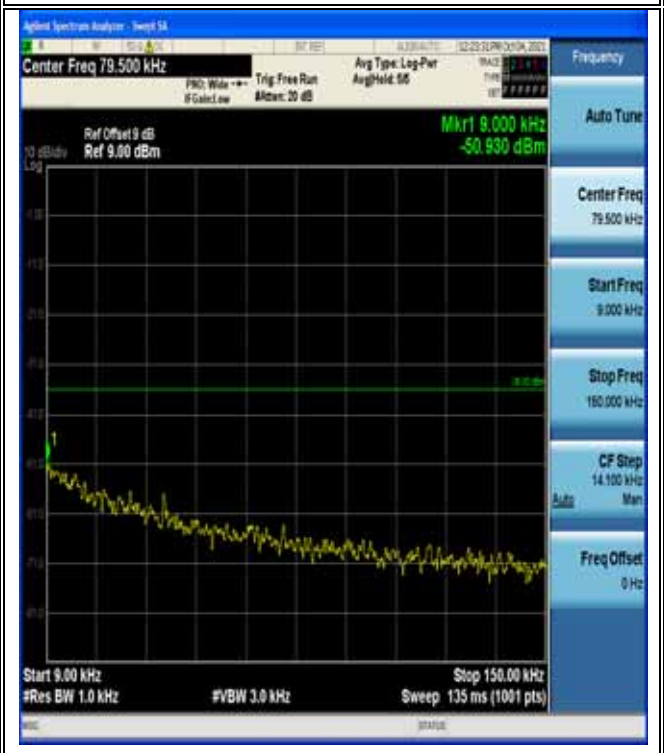
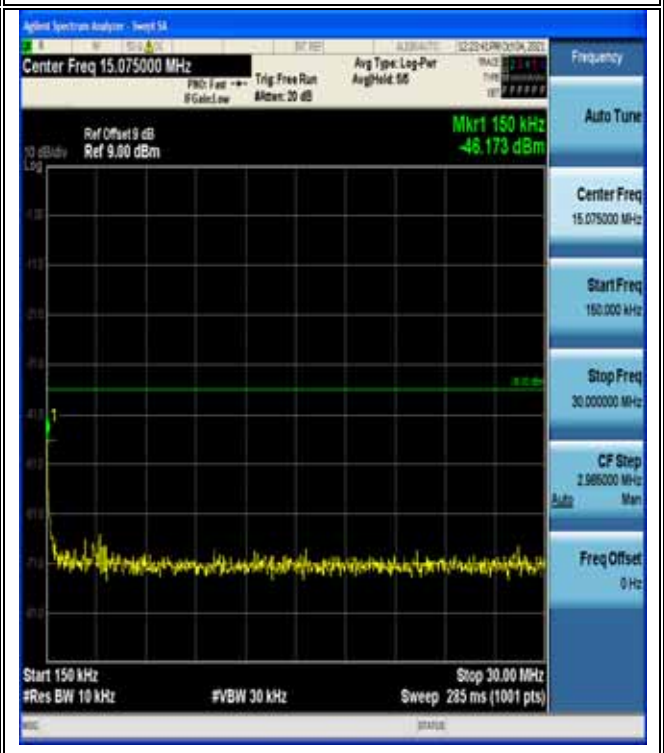
B3 1.4M RB6 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

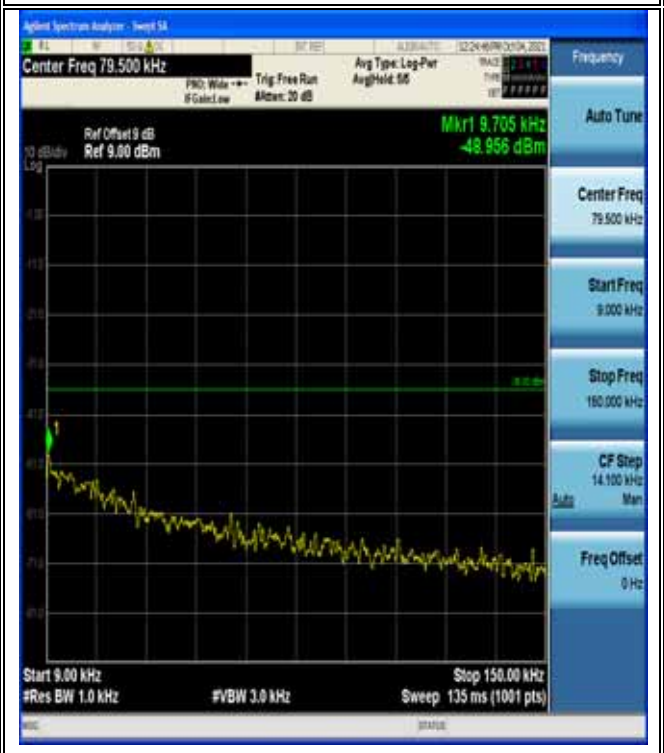
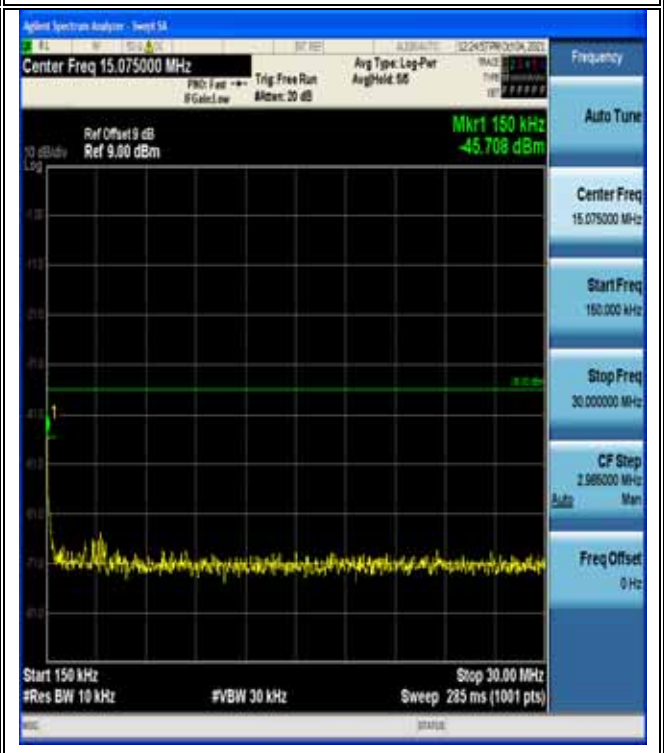
B3 1.4M RB6 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

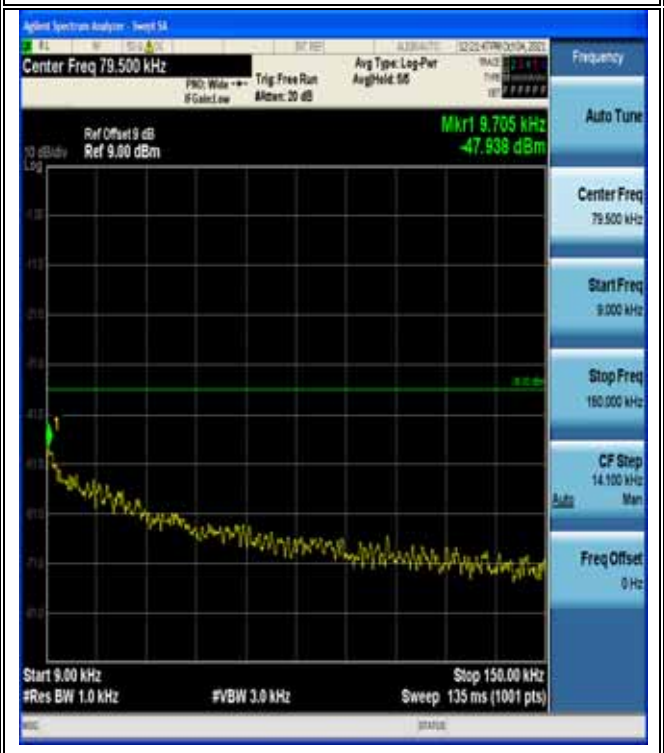
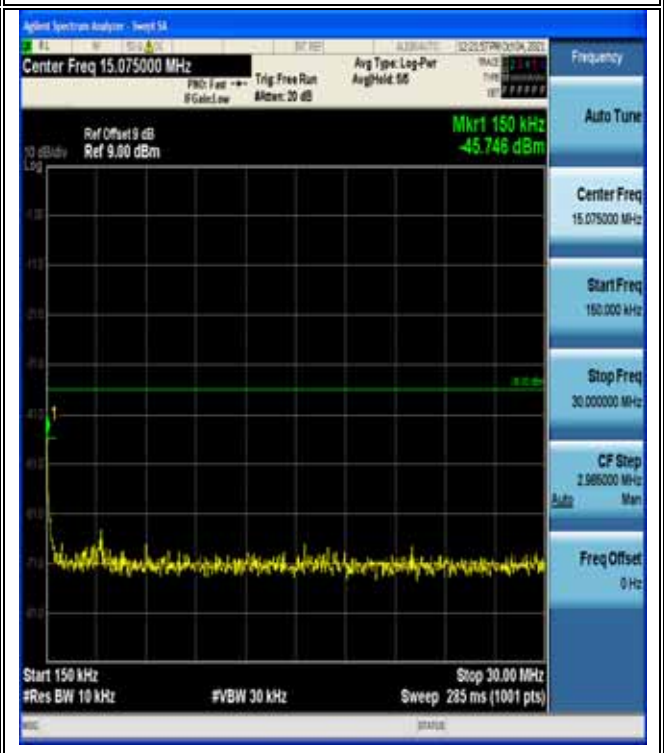
B3 5M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

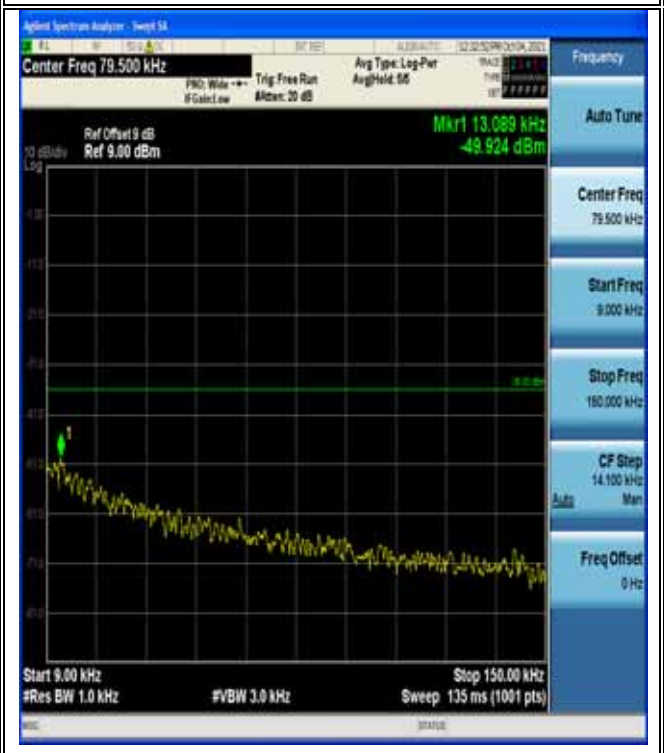
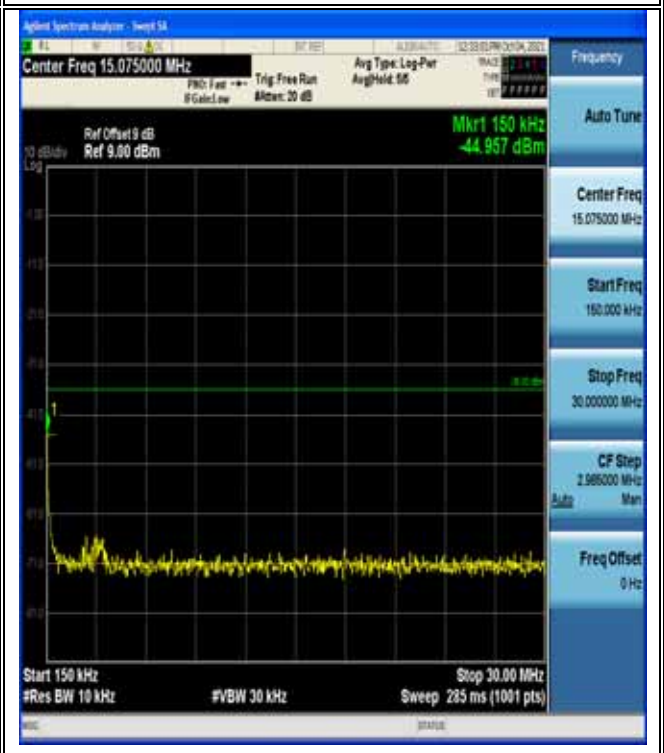
B3 5M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

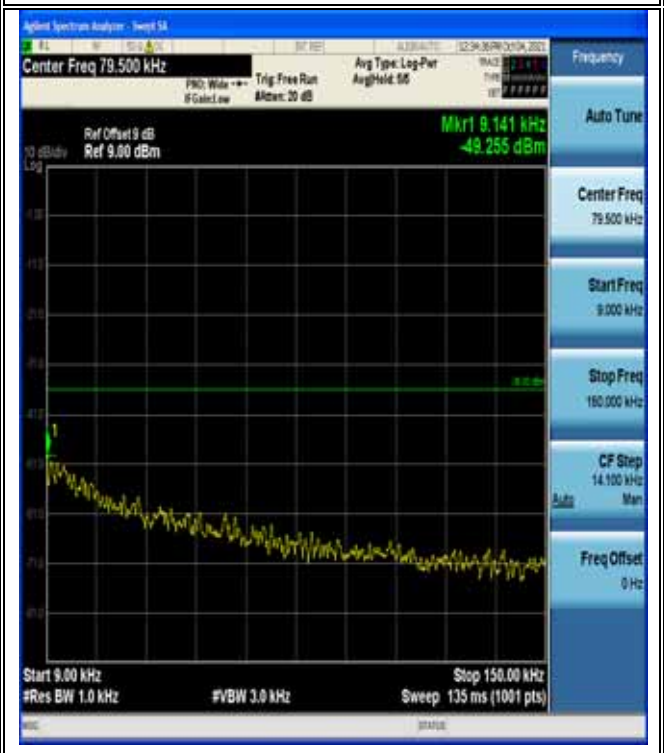
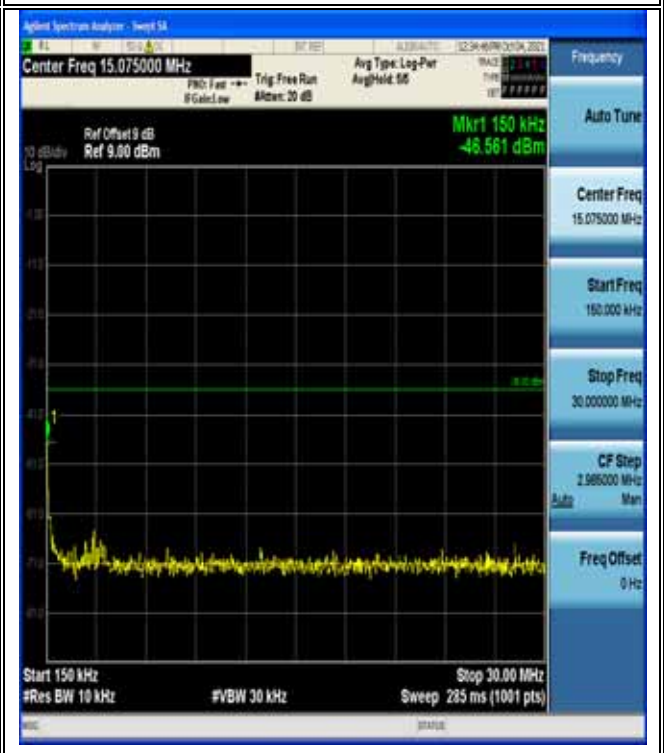
B3 5M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

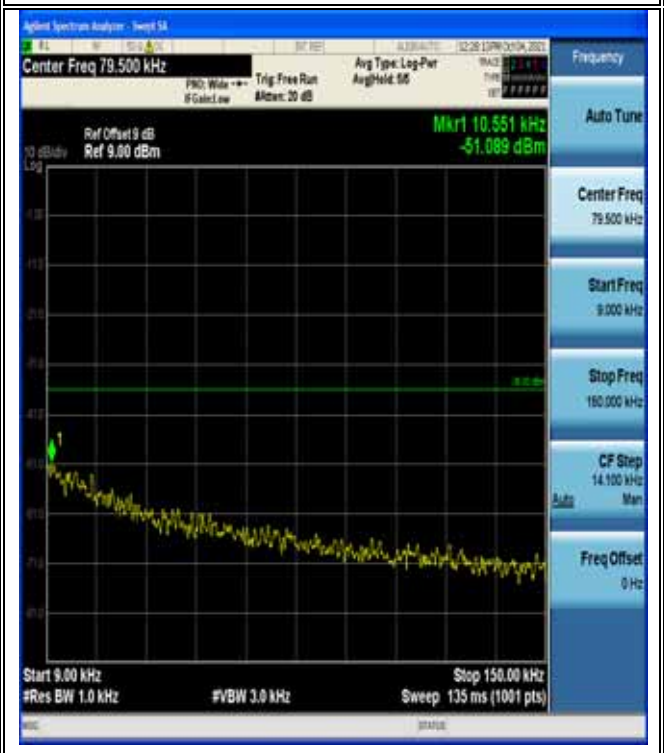
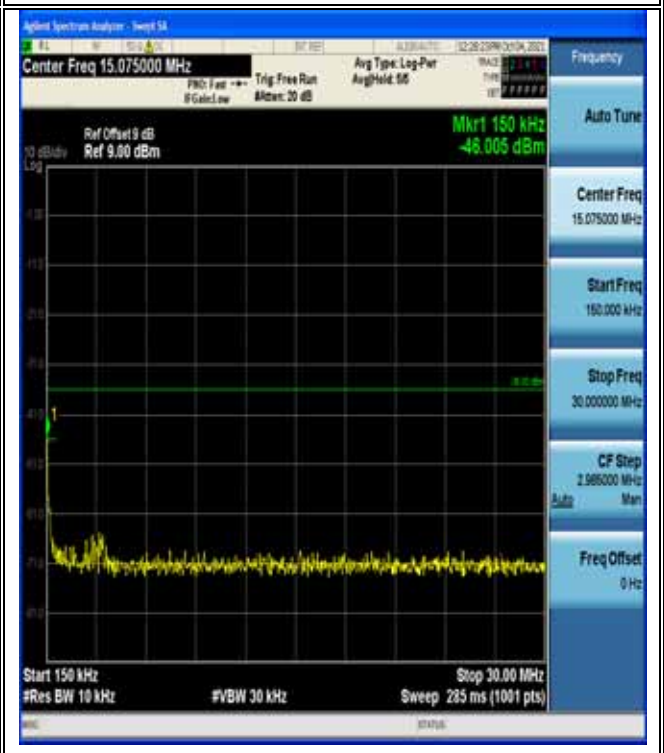
B3 5M RB1 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

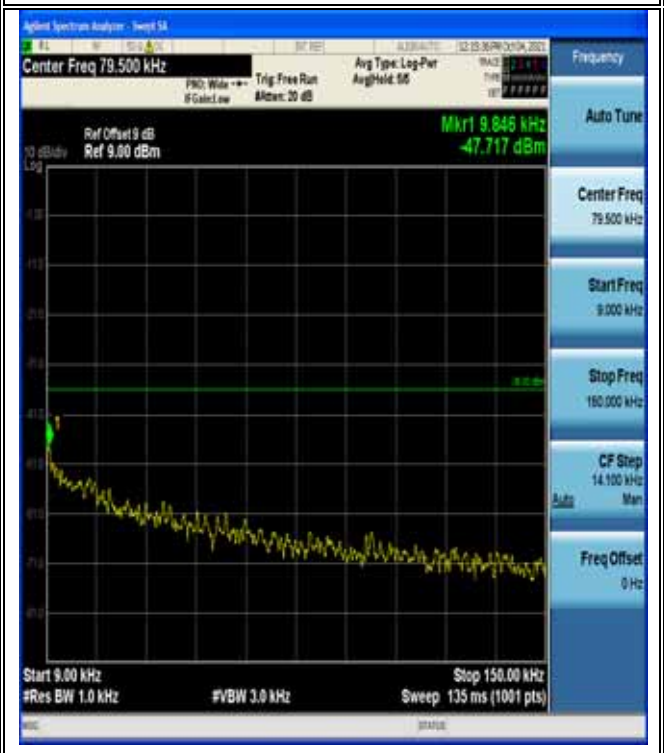
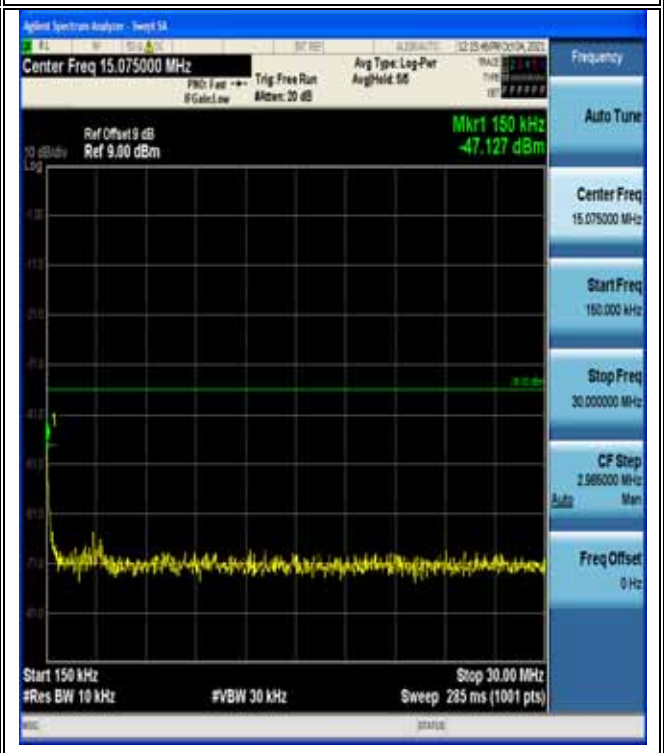
B3 5M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

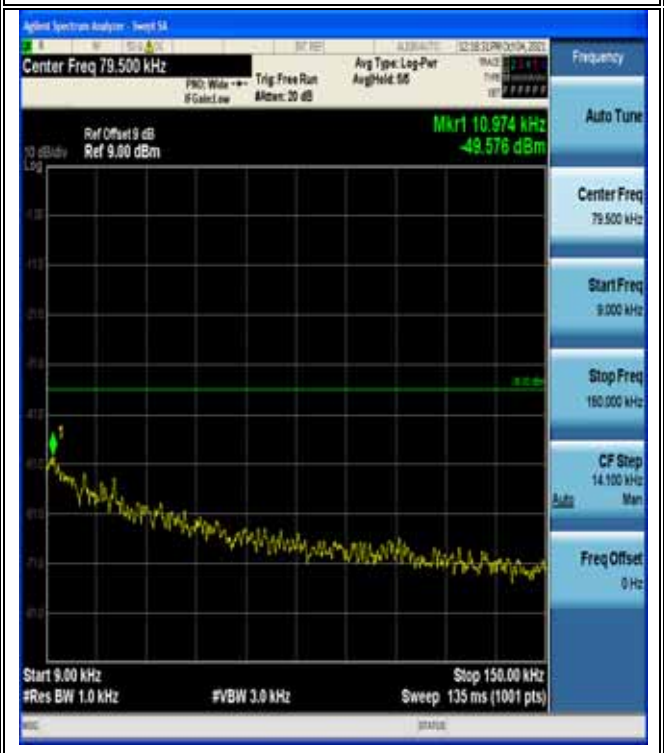
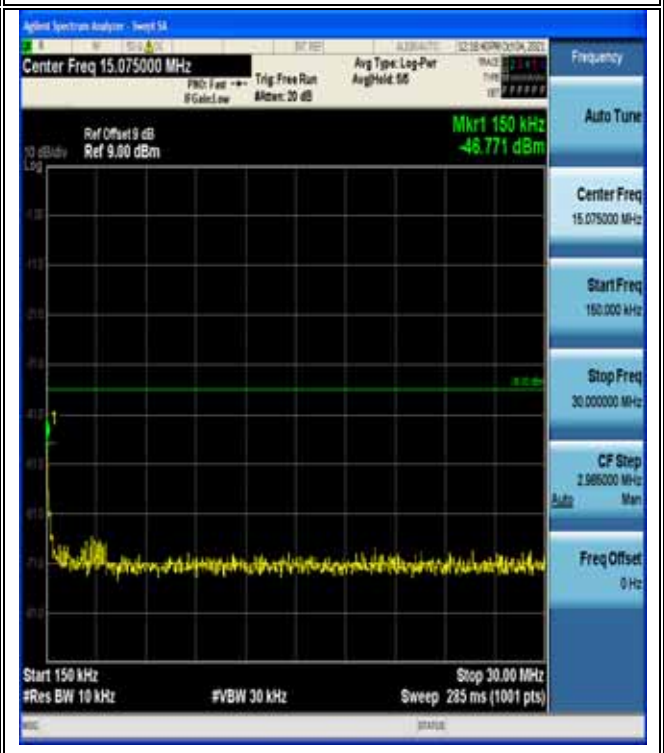
B3 5M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

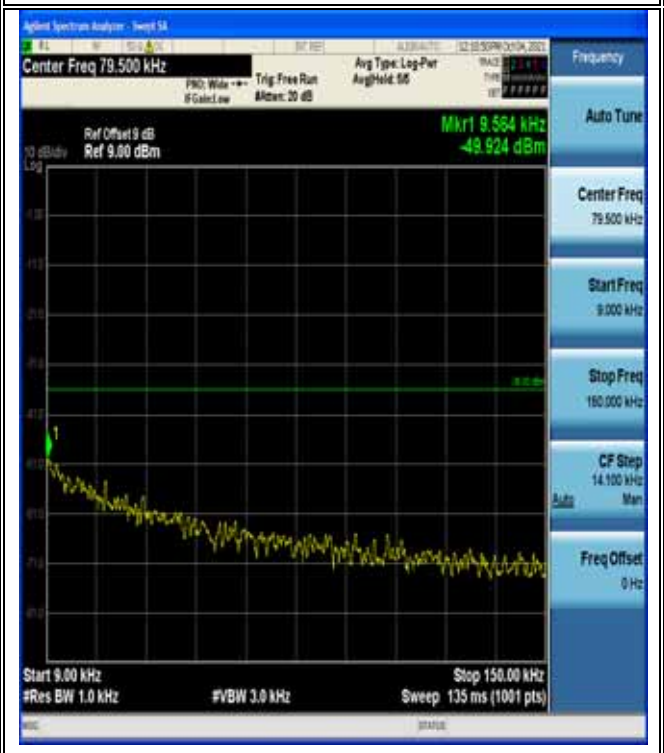
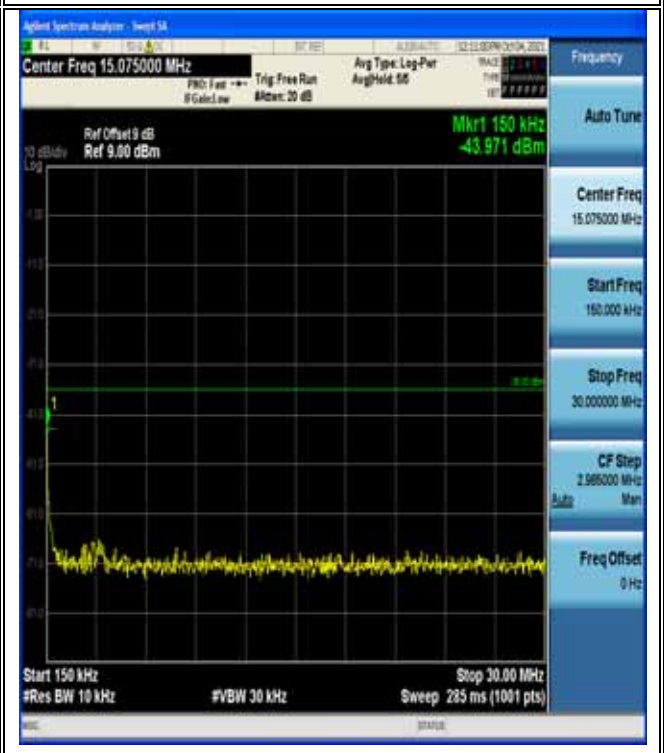
B3 5M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

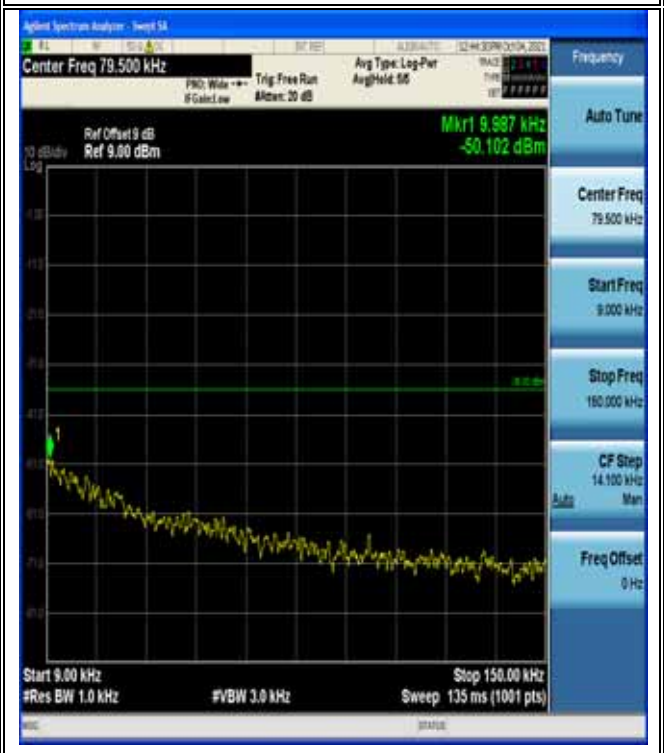
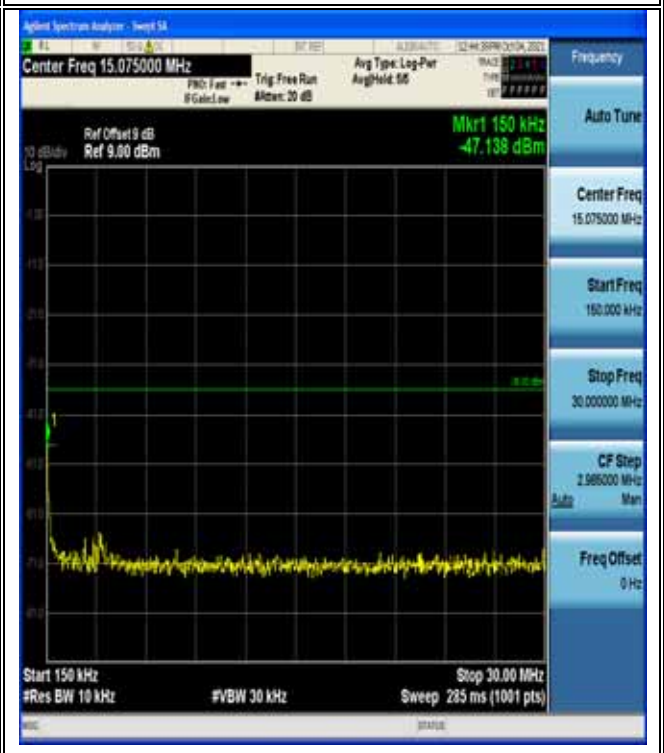
B3 5M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

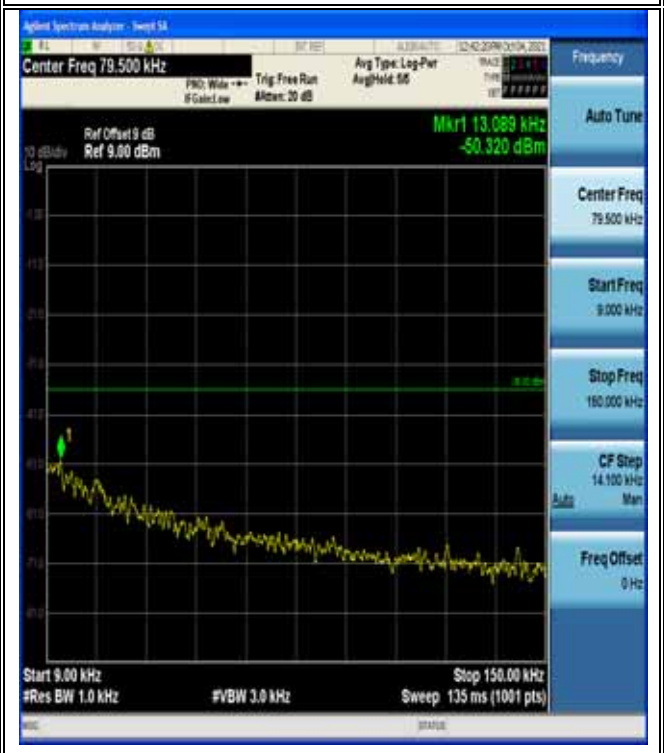
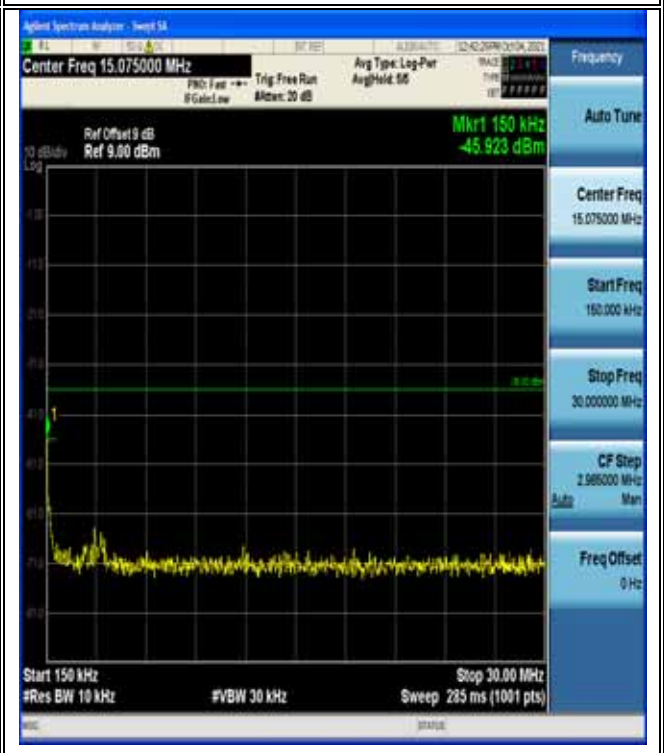
B3 5M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

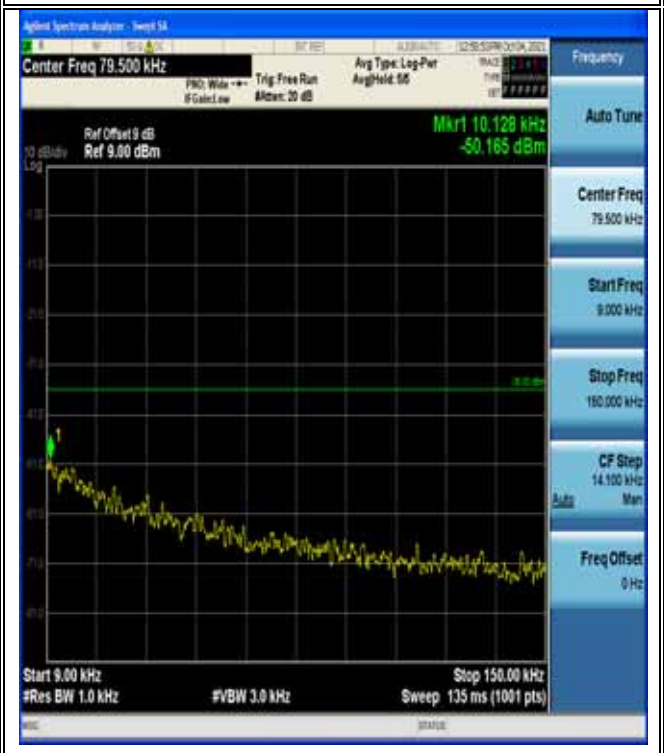
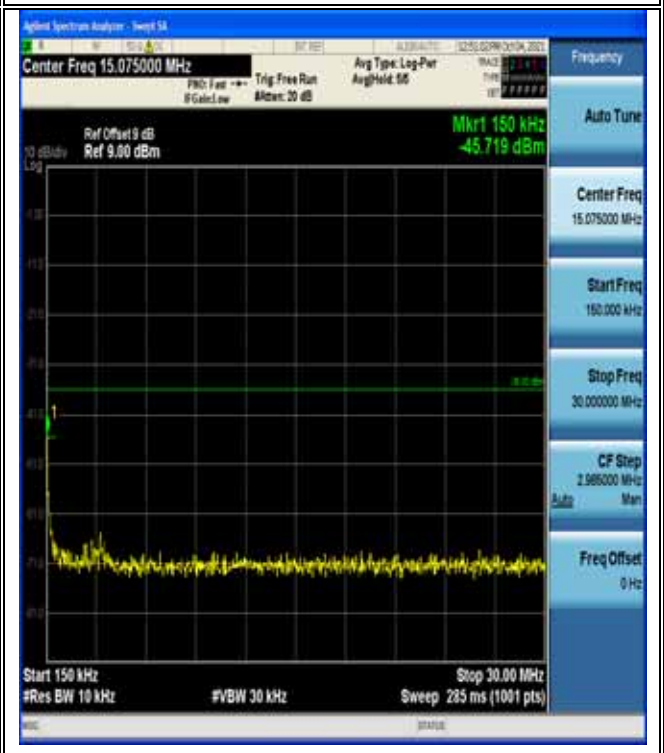
B3 5M RB25 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

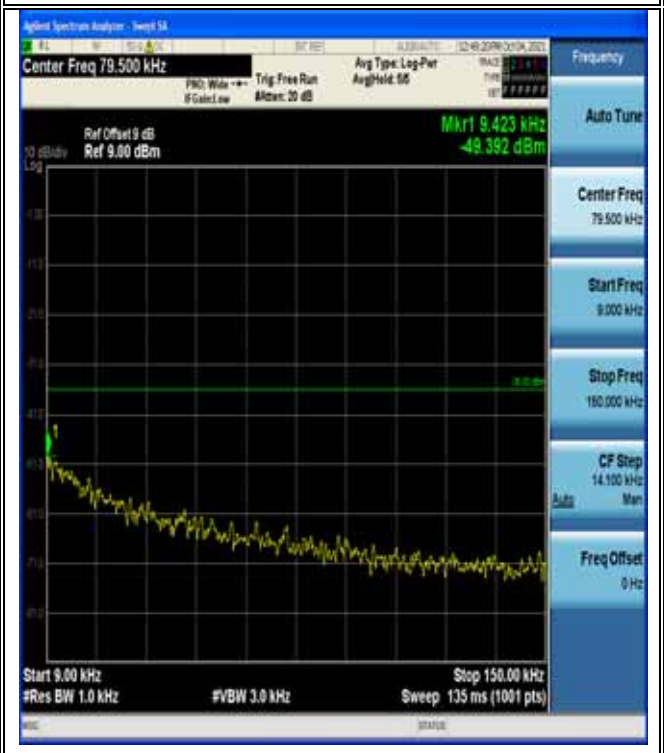
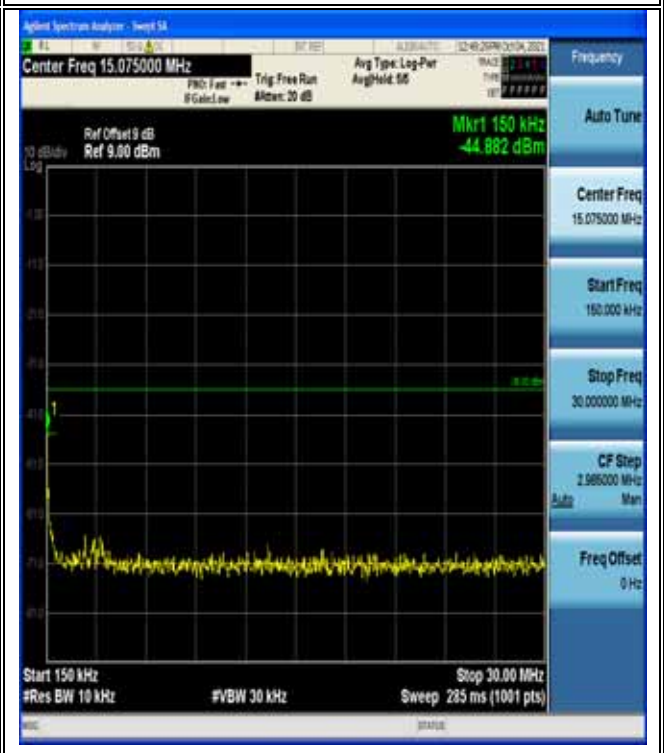
B3 5M RB25 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

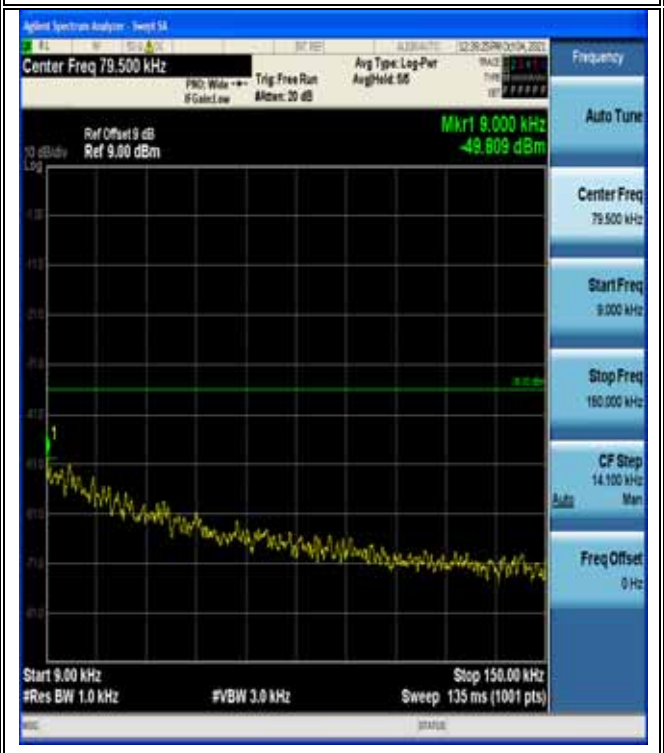
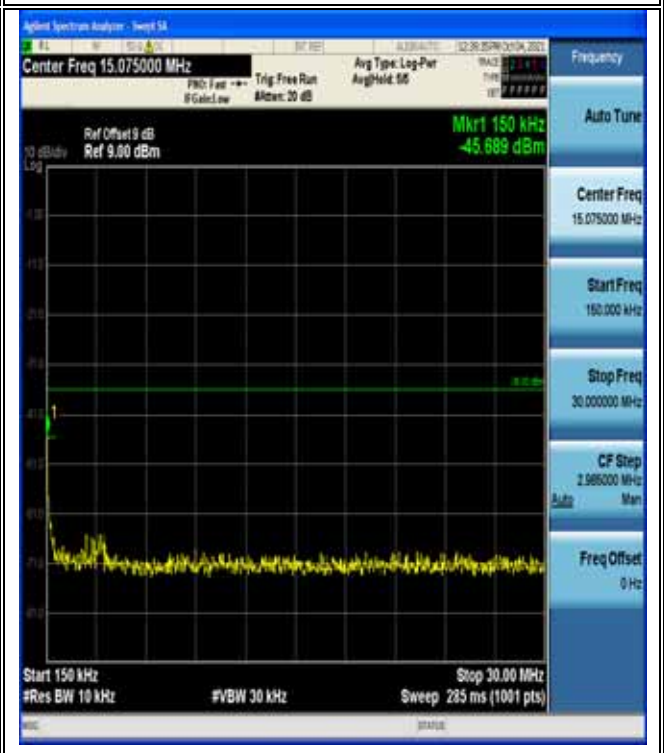
B3 5M RB25 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

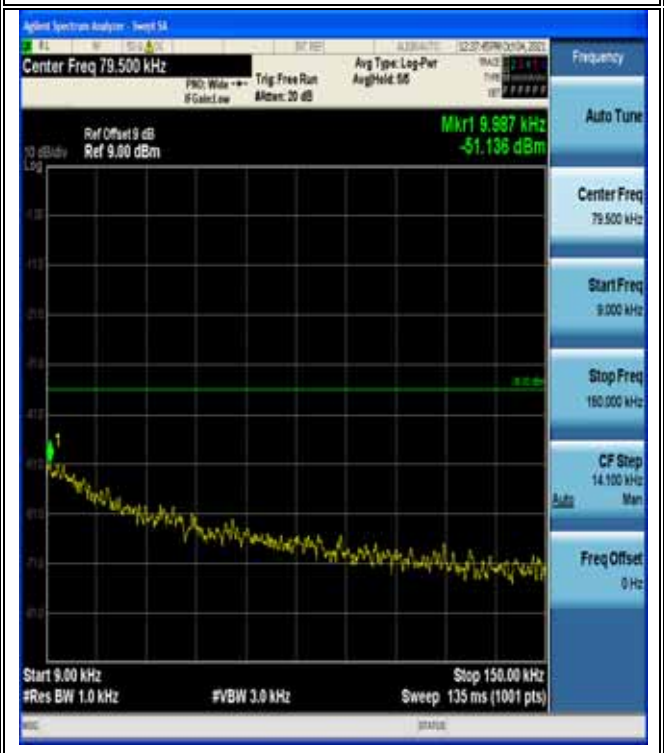
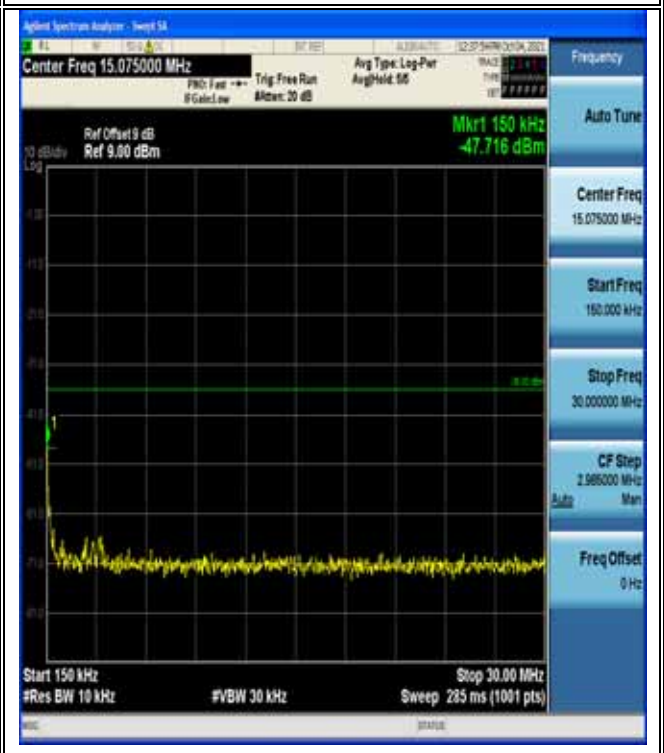
B3 5M RB25 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

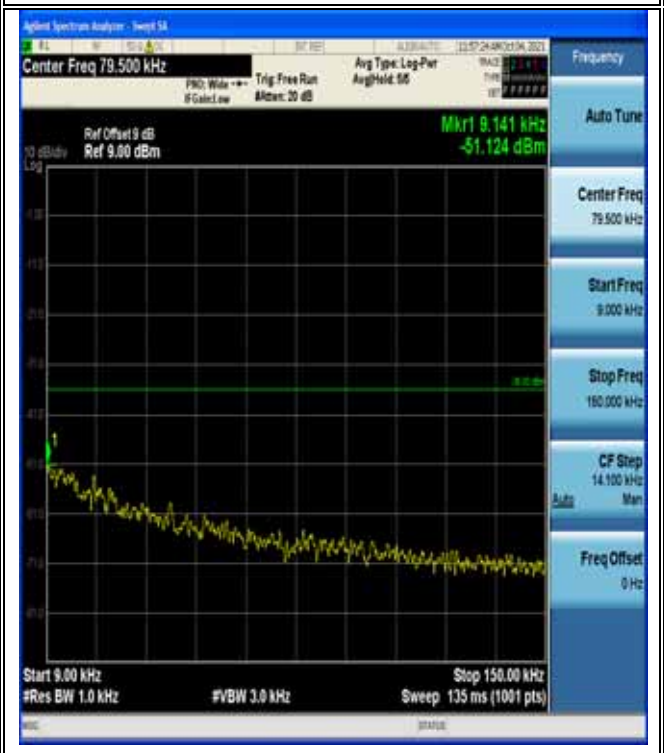
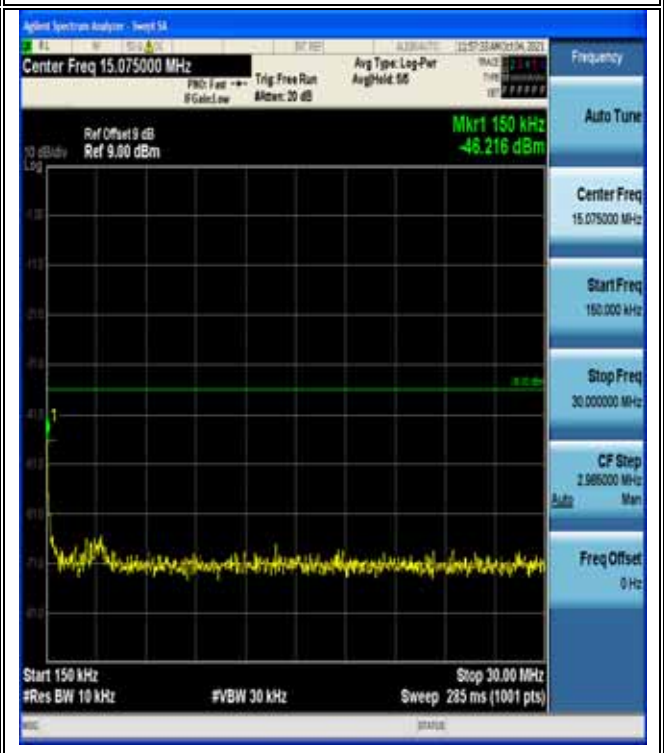
B3 5M RB25 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

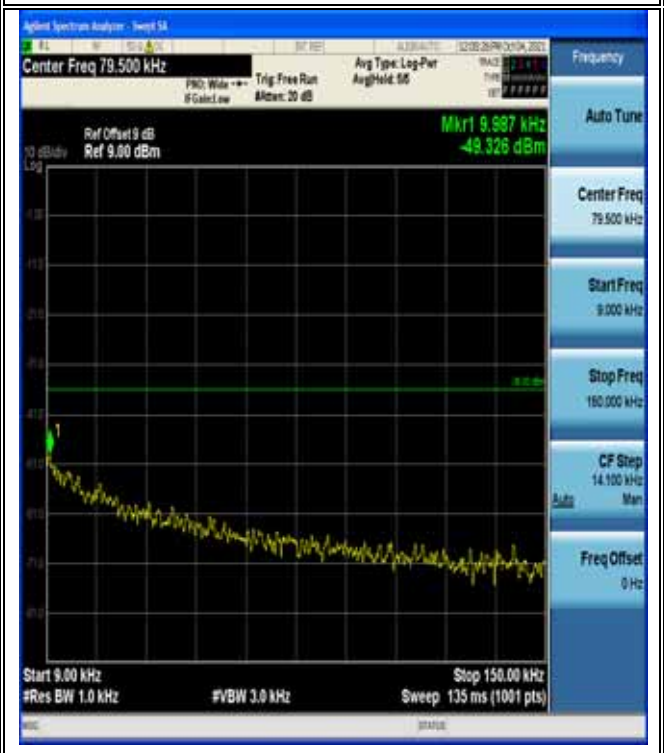
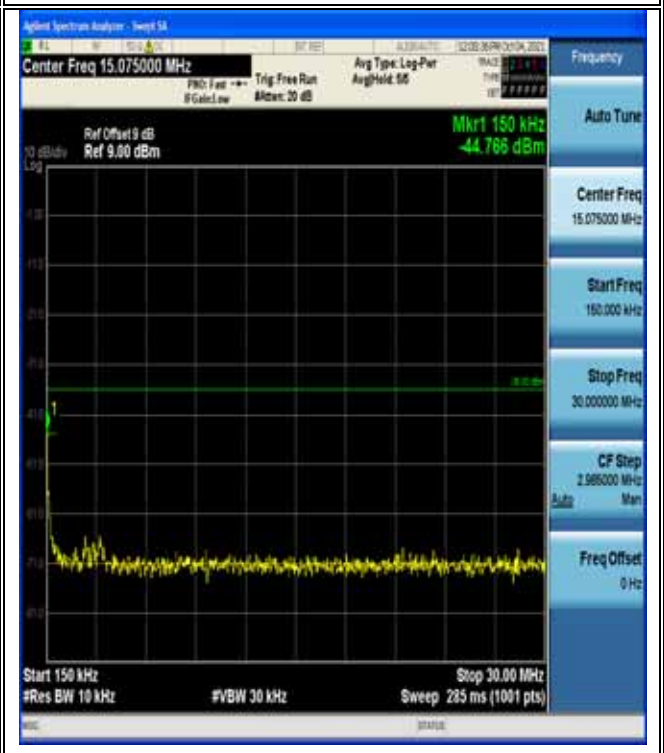
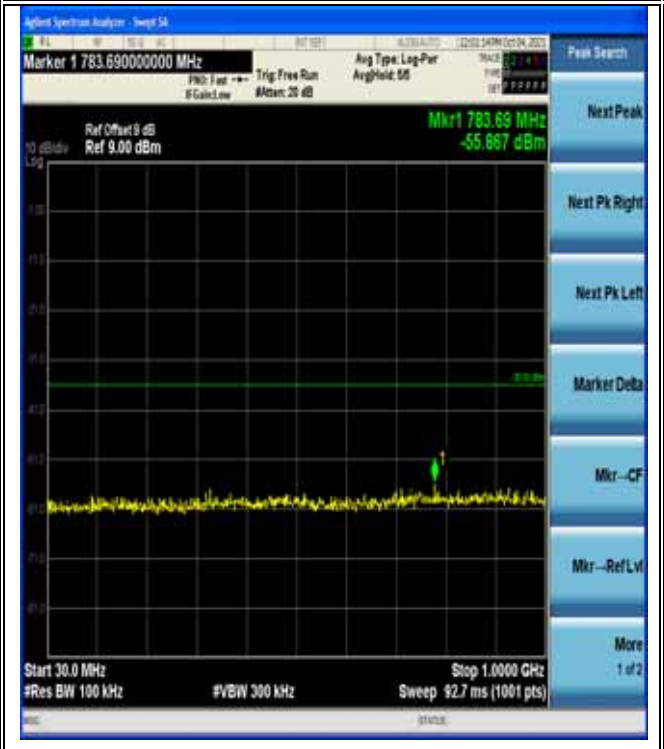
B3 5M RB25 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

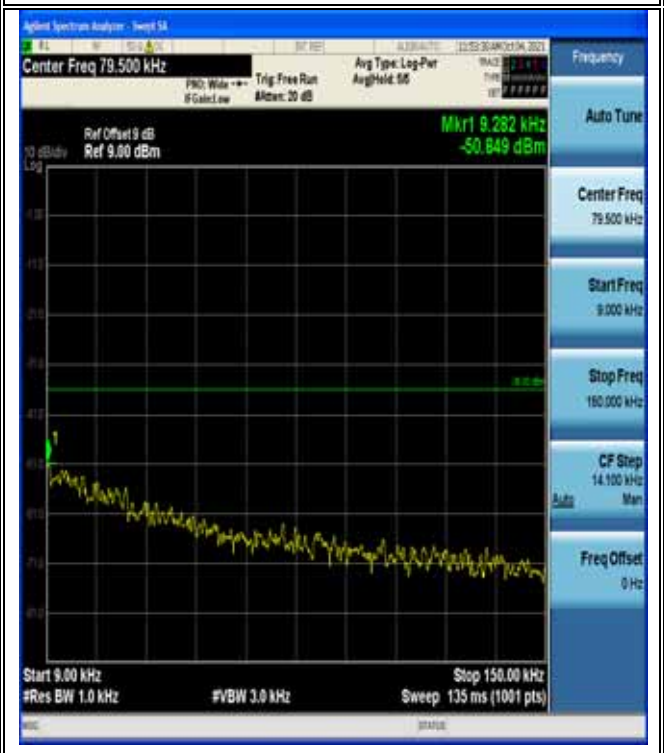
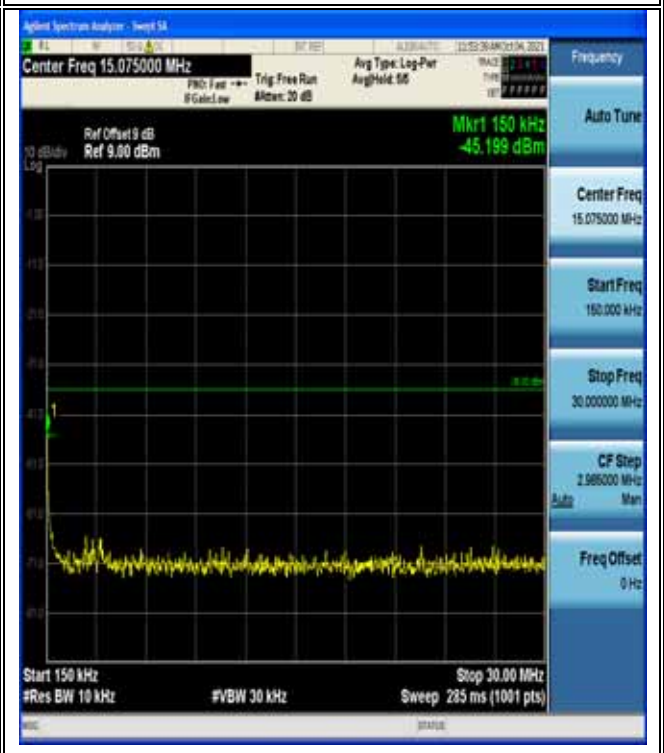
B3 20M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

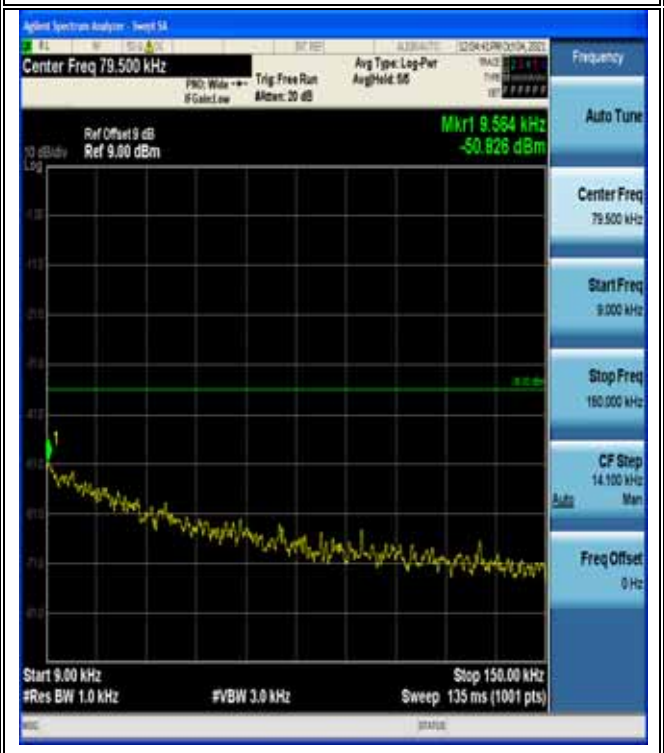
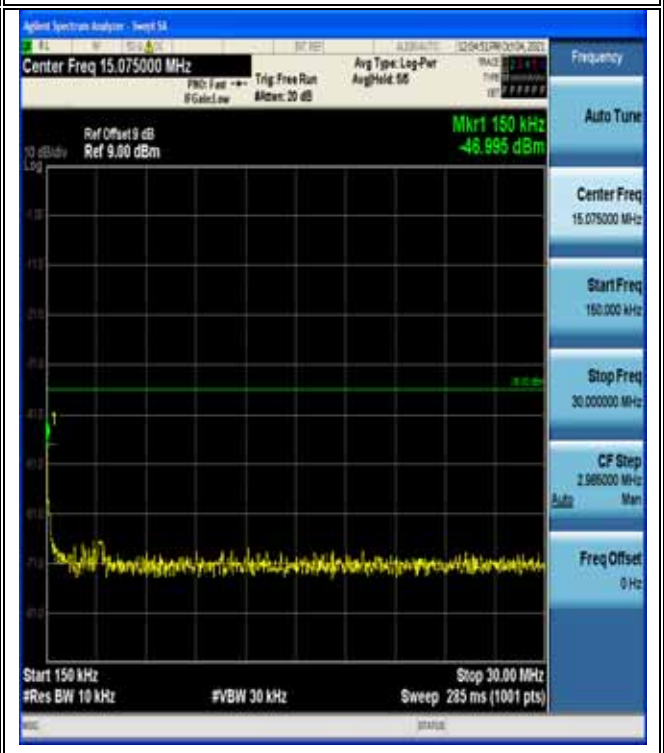
B3 20M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

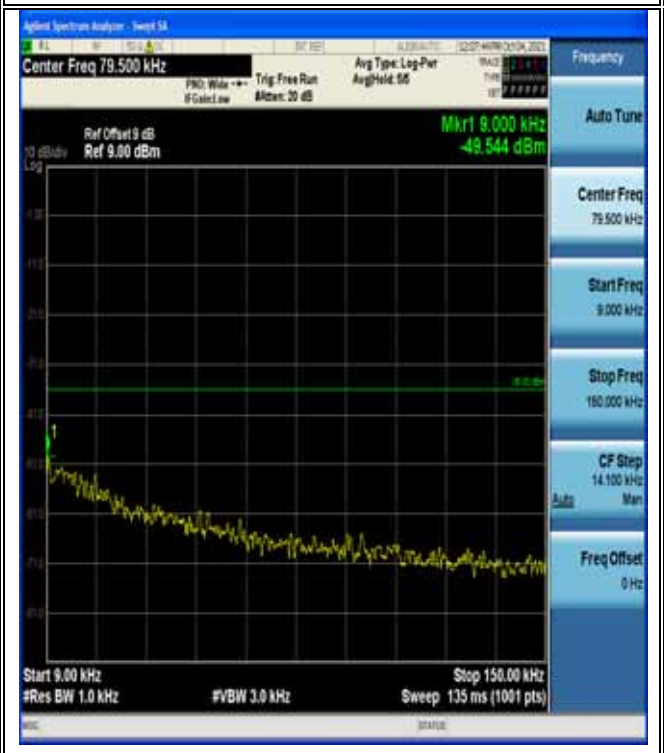
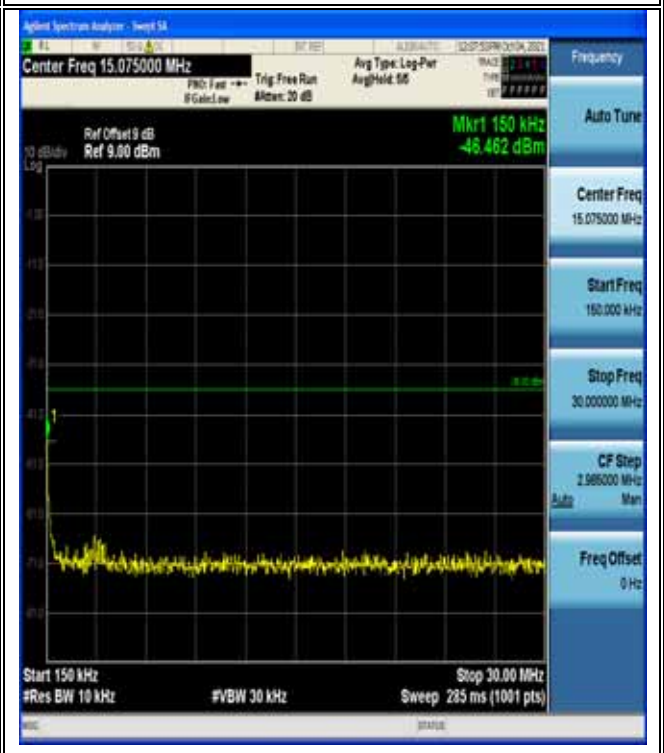
B3 20M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

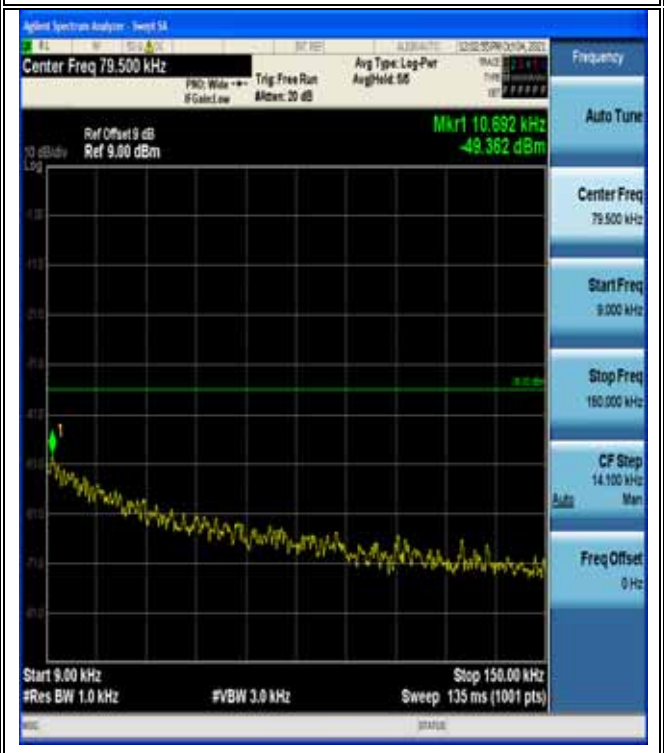
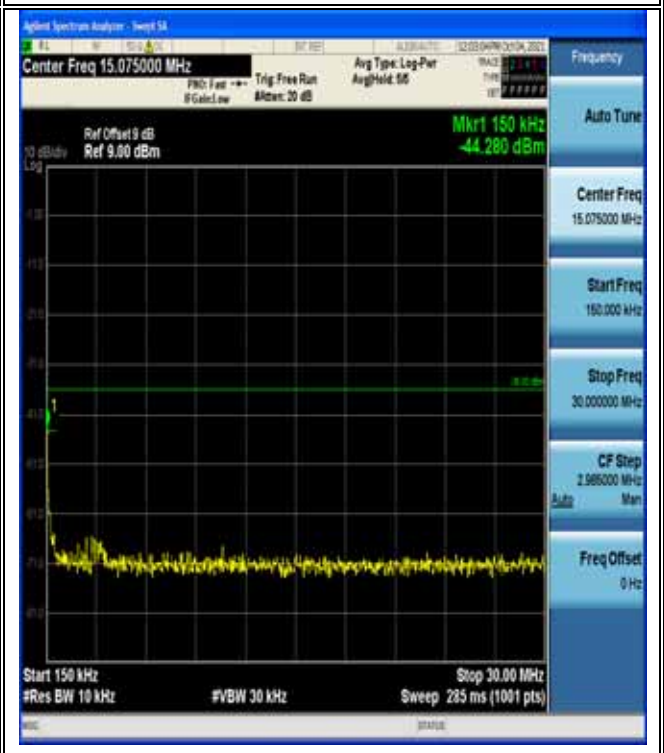
B3 20M RB1 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

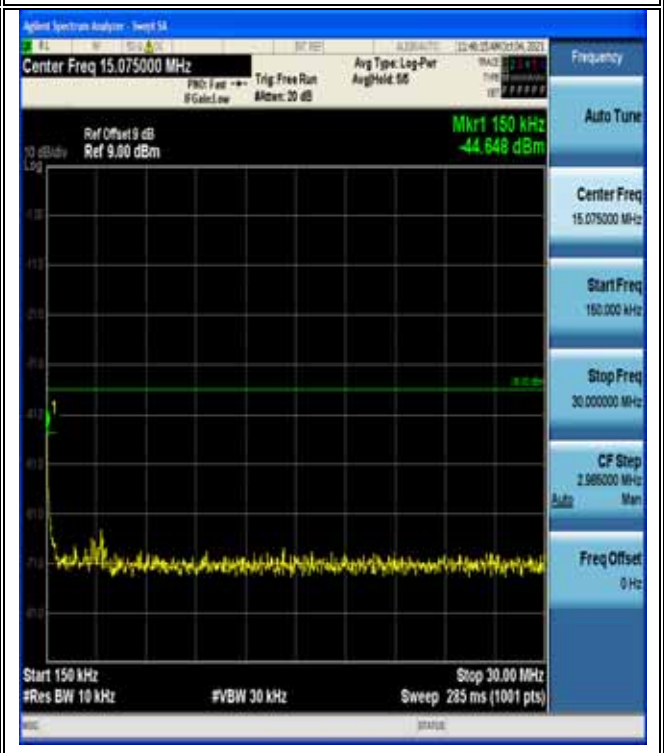
B3 20M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

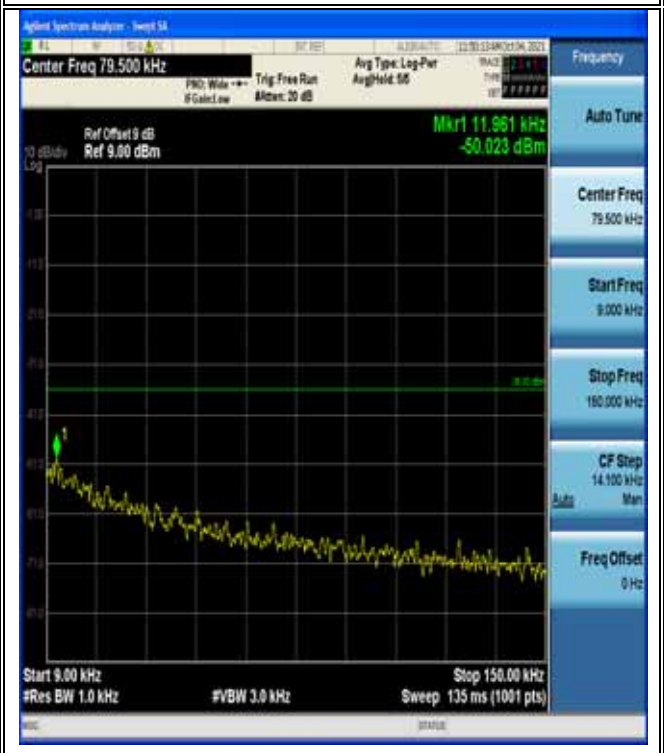
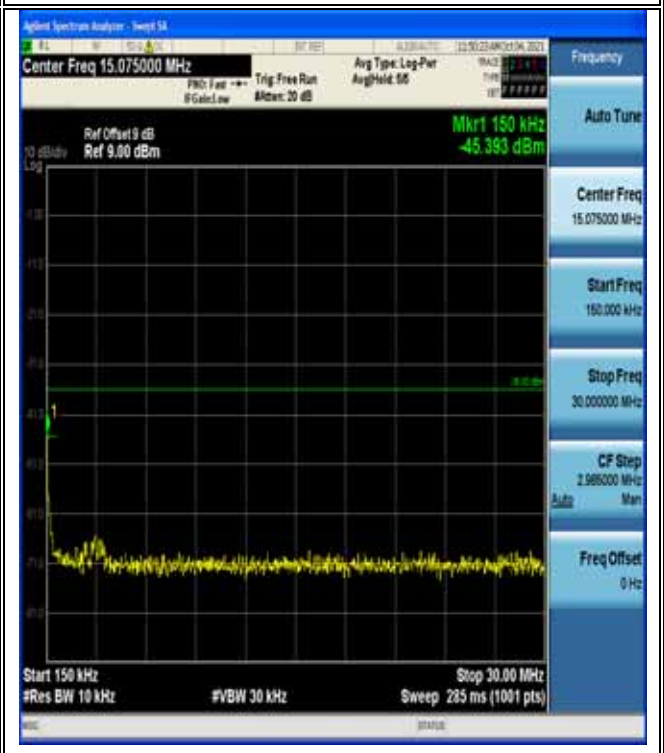
B3 20M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

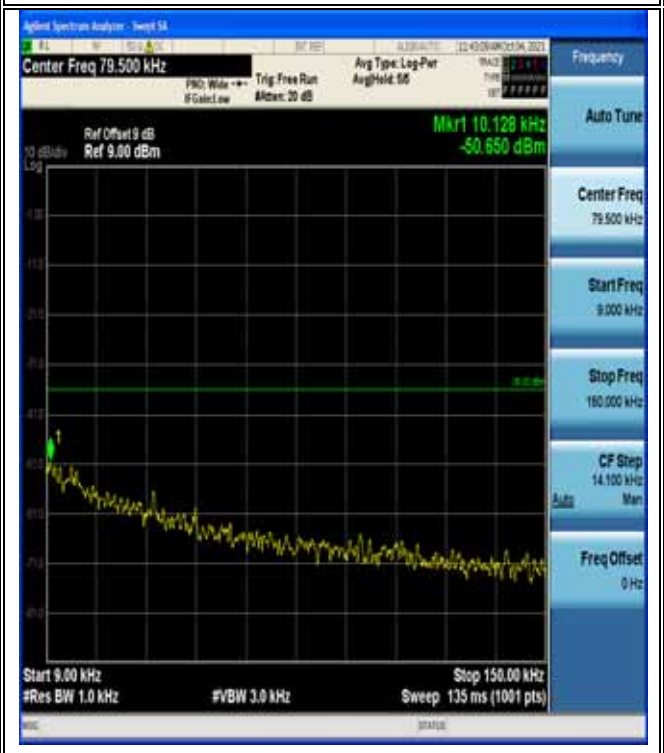
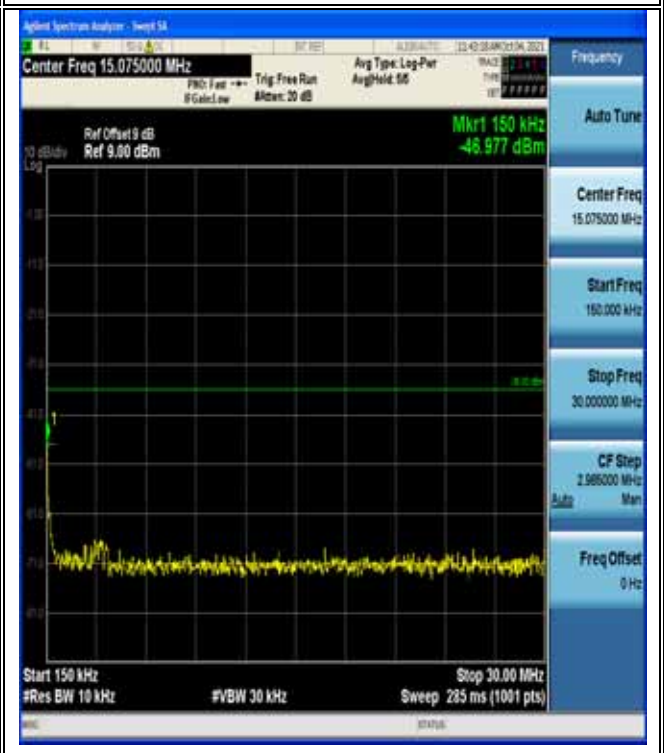
B3 20M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

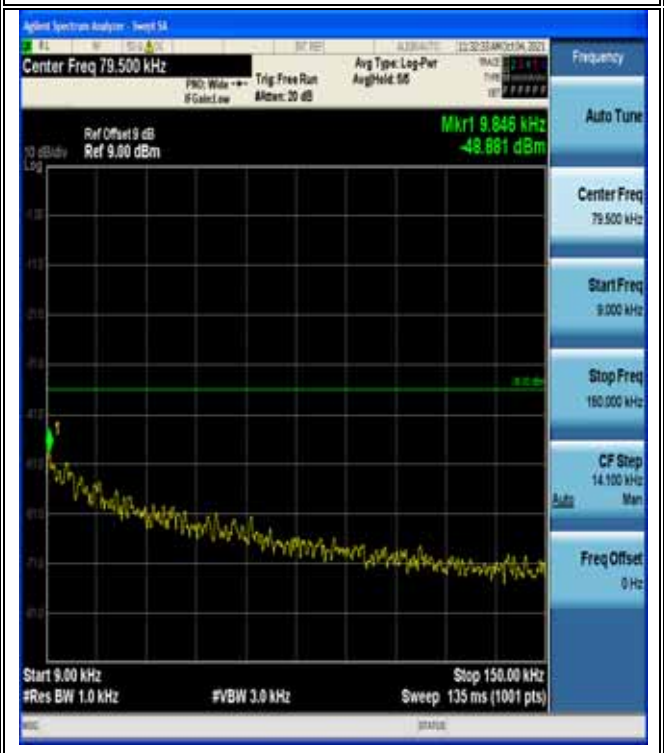
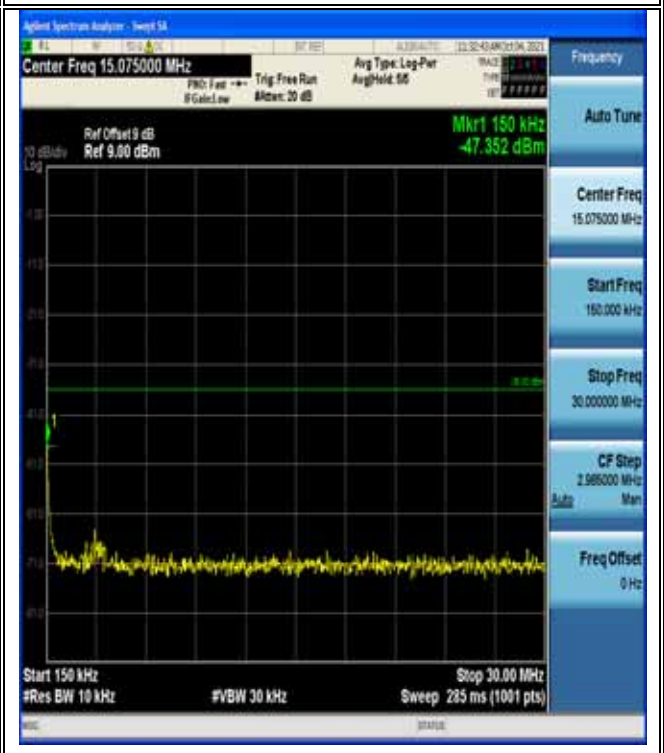
B3 20M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

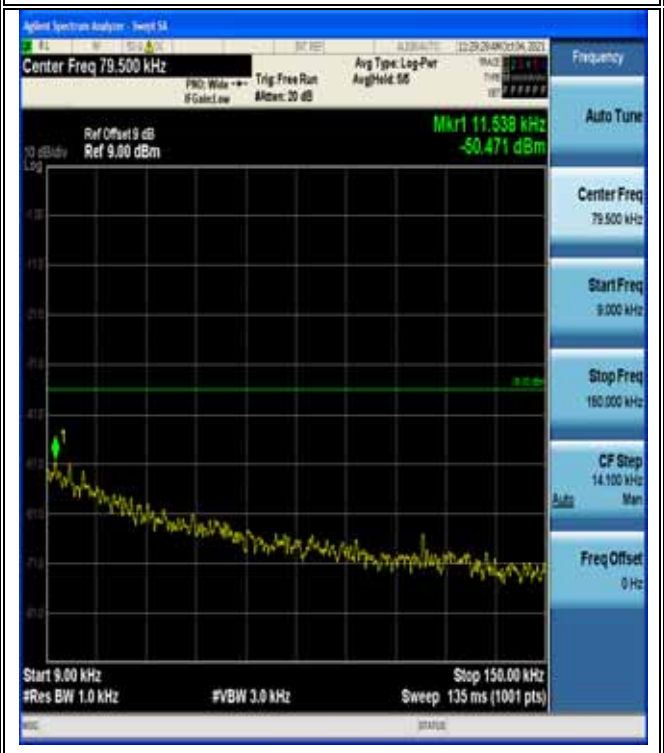
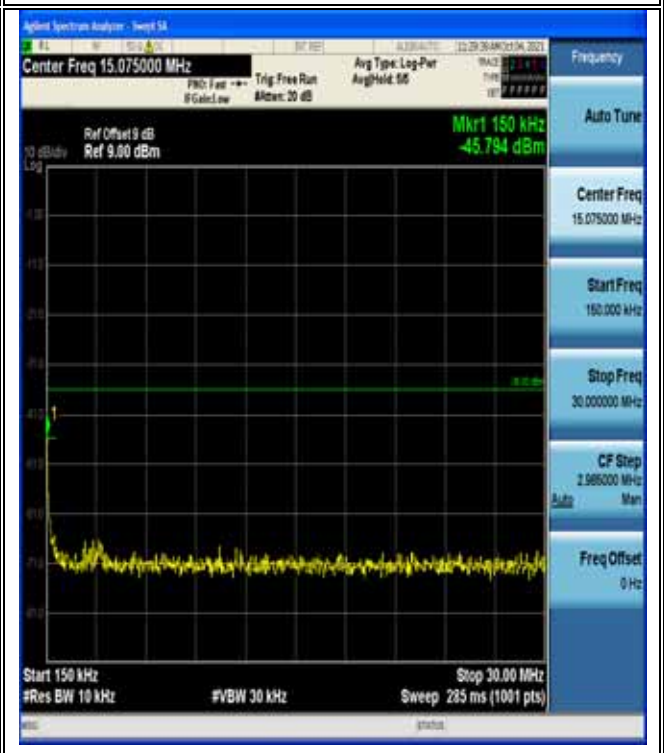
B3 20M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

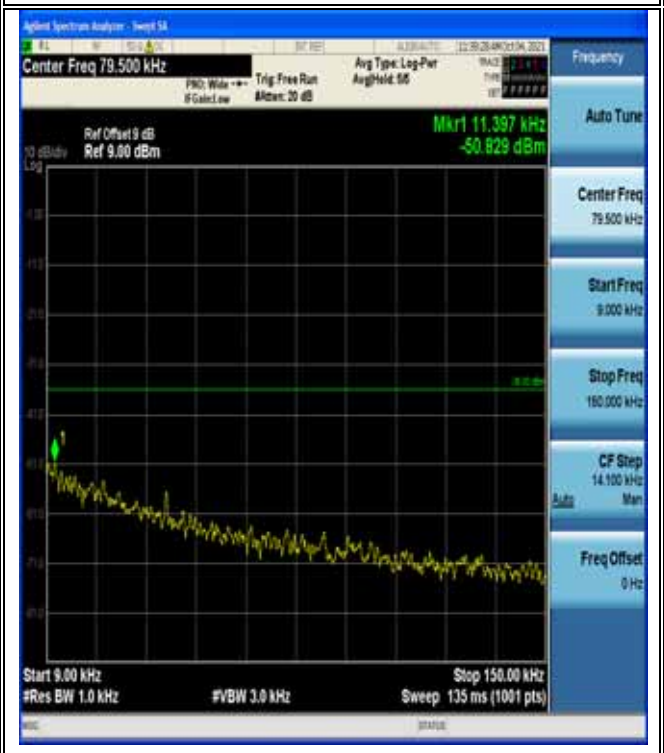
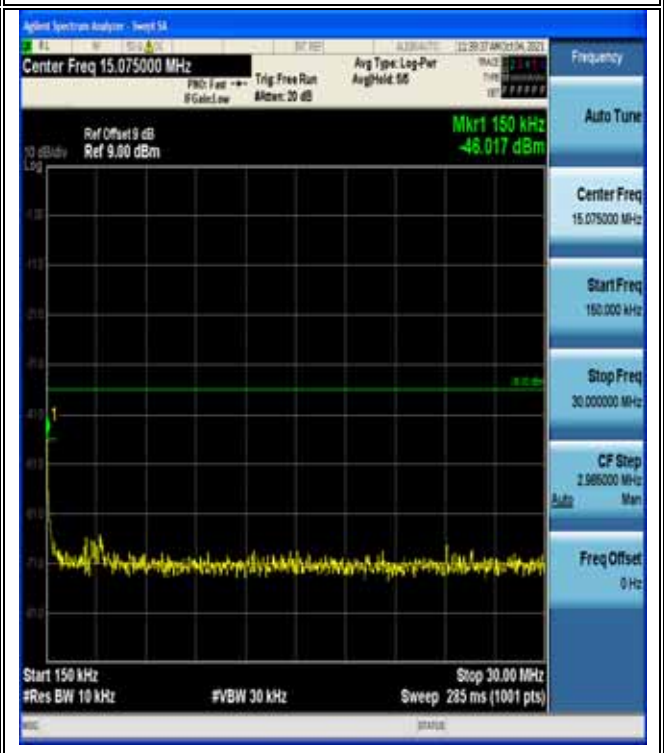
B3 20M RB100 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

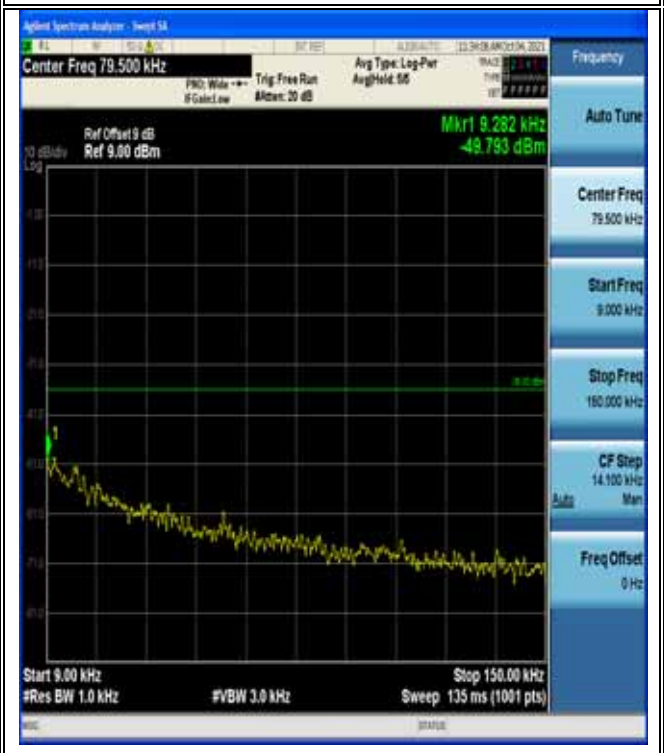
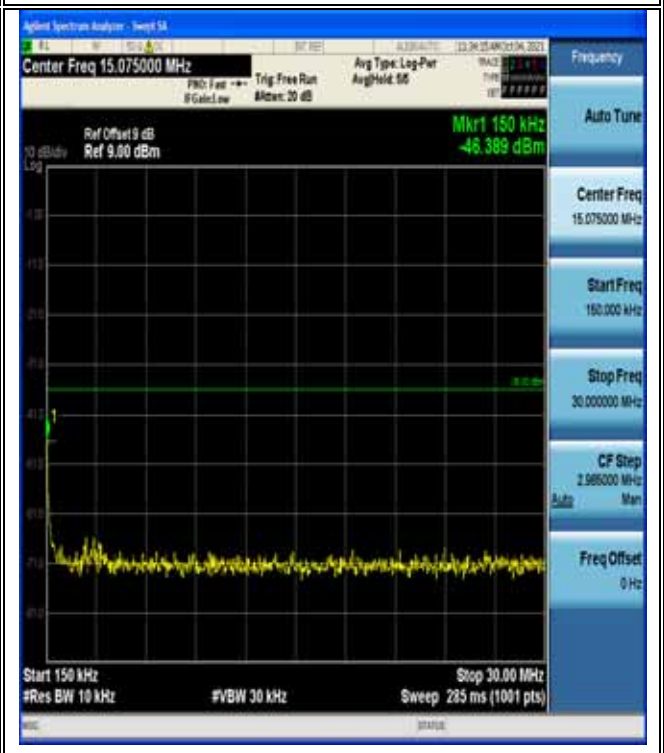
B3 20M RB100 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

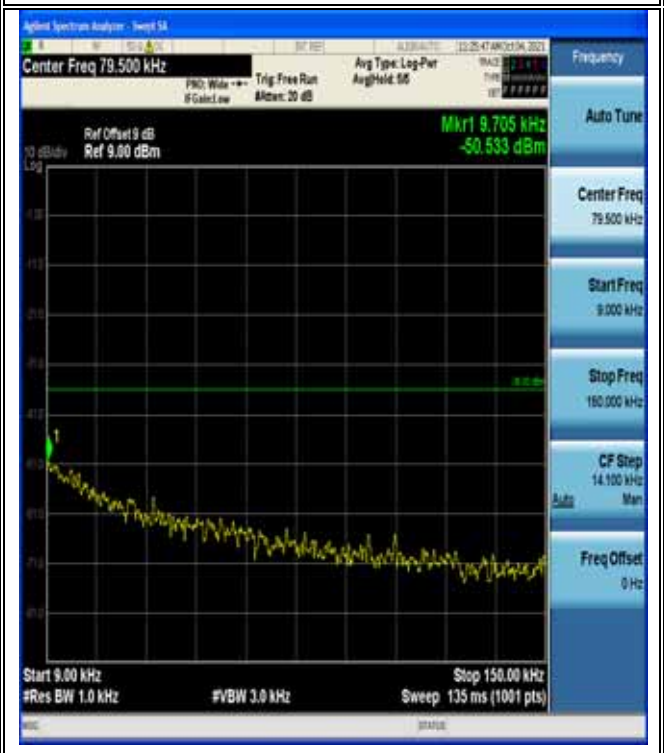
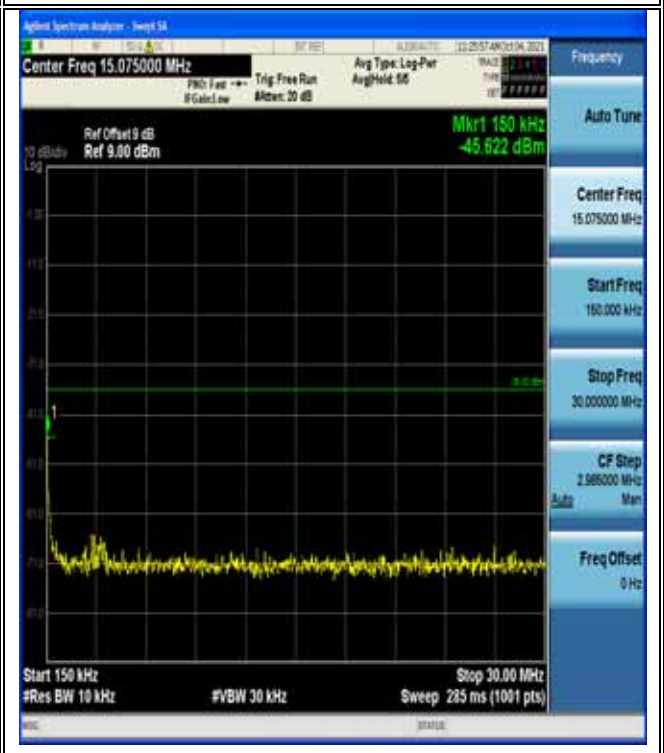
B3 20M RB100 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

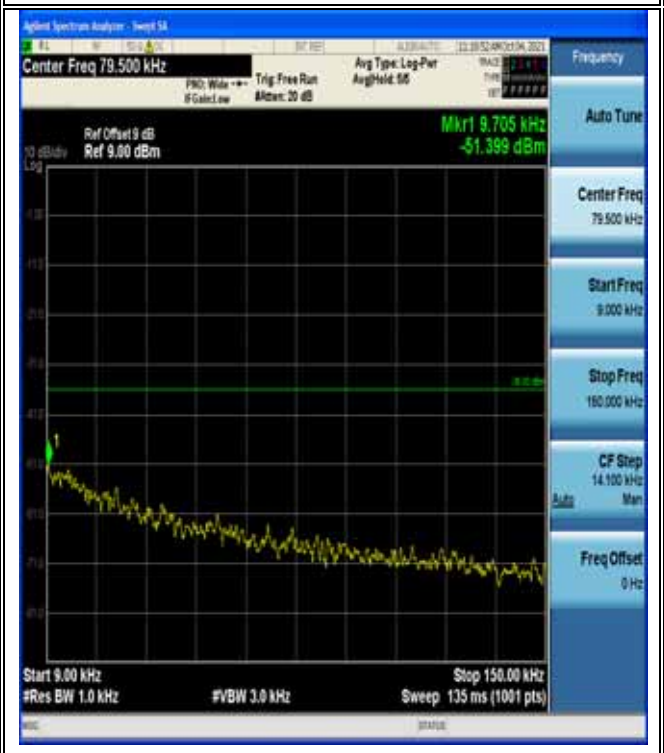
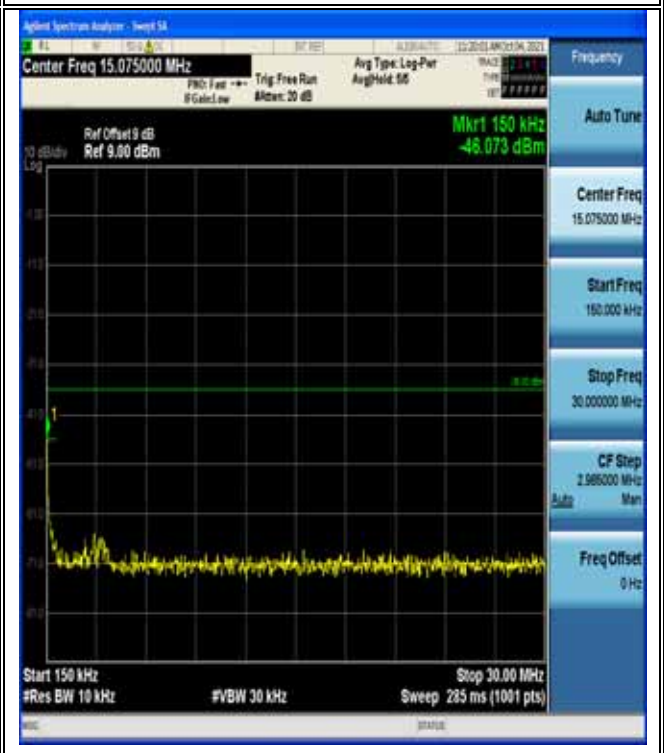
B3 20M RB100 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

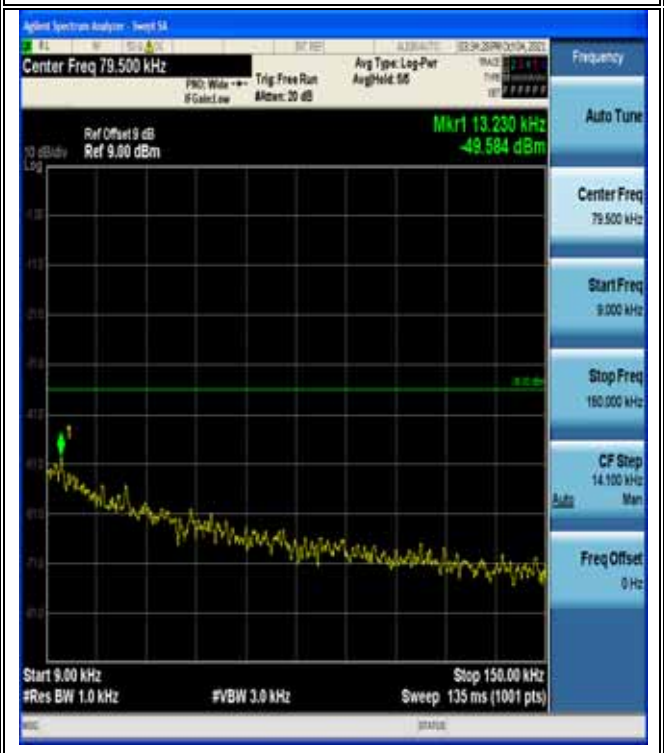
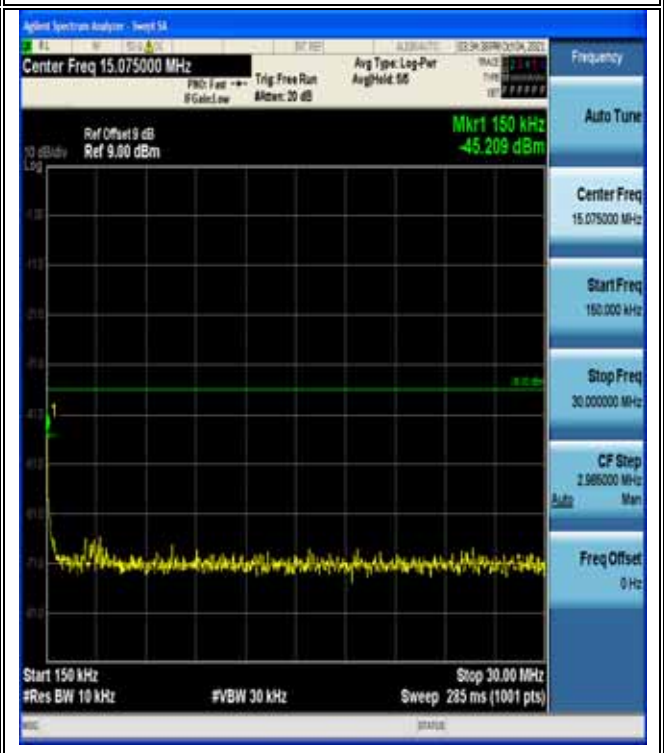
B3 20M RB100 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

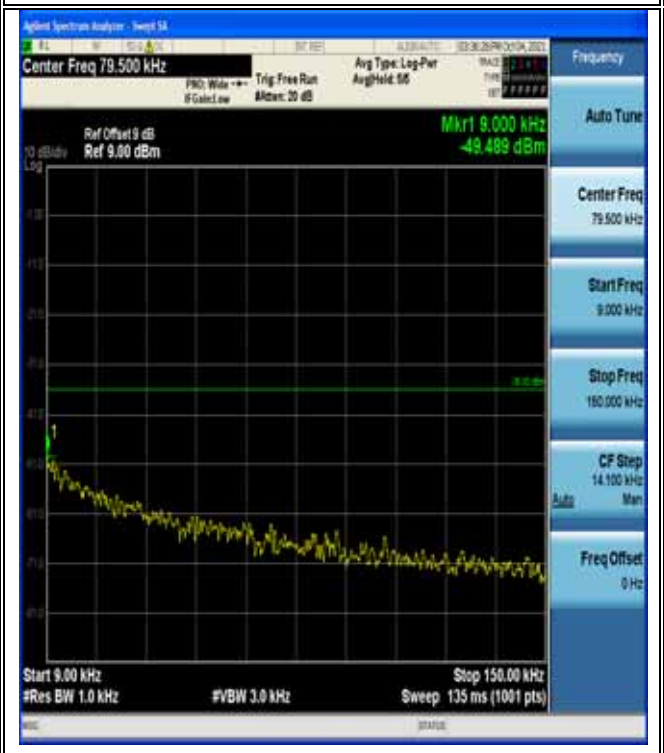
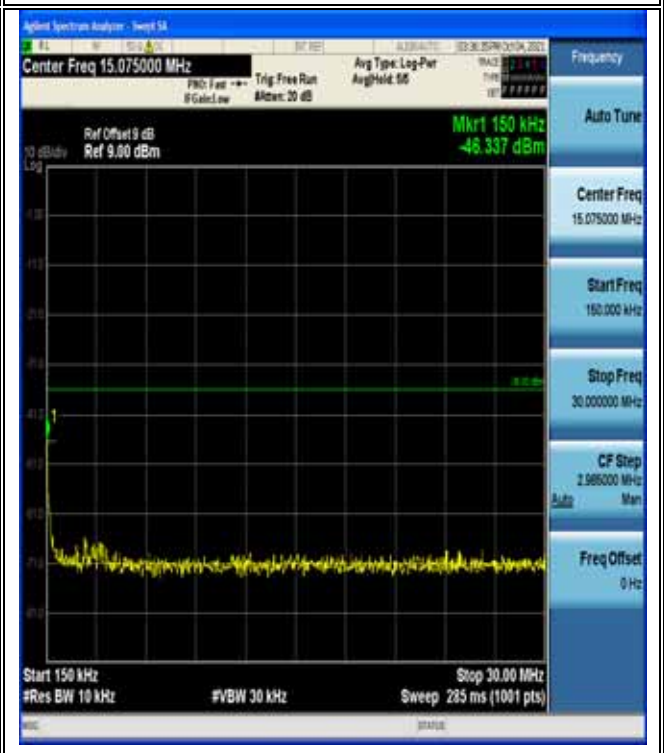
B3 20M RB100 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

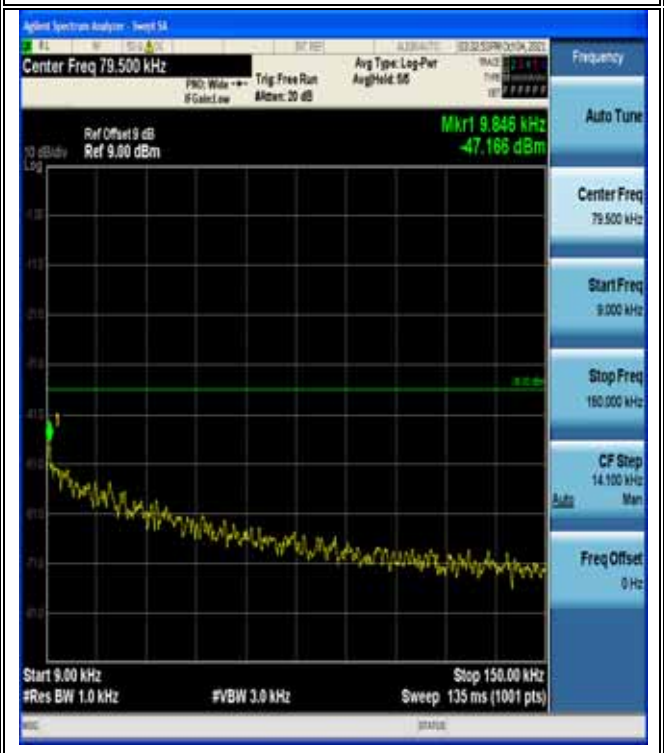
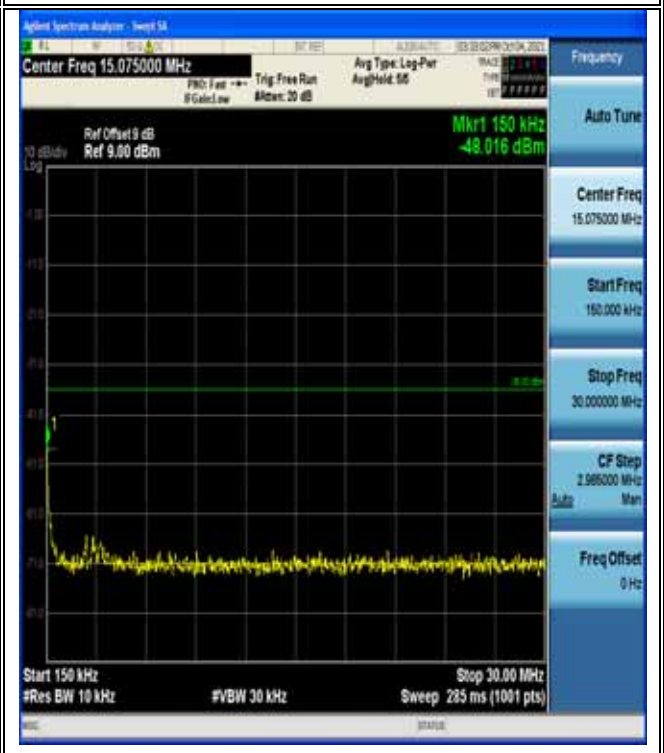
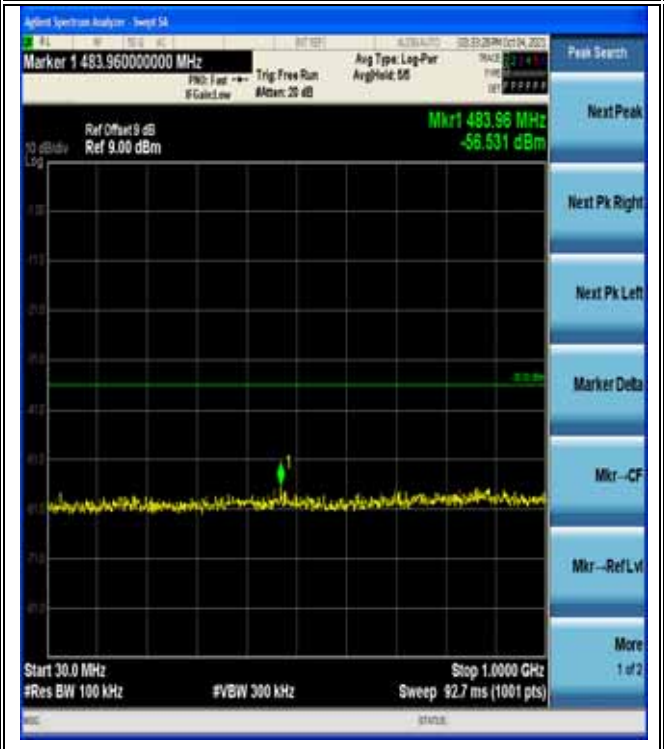
B7 5M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

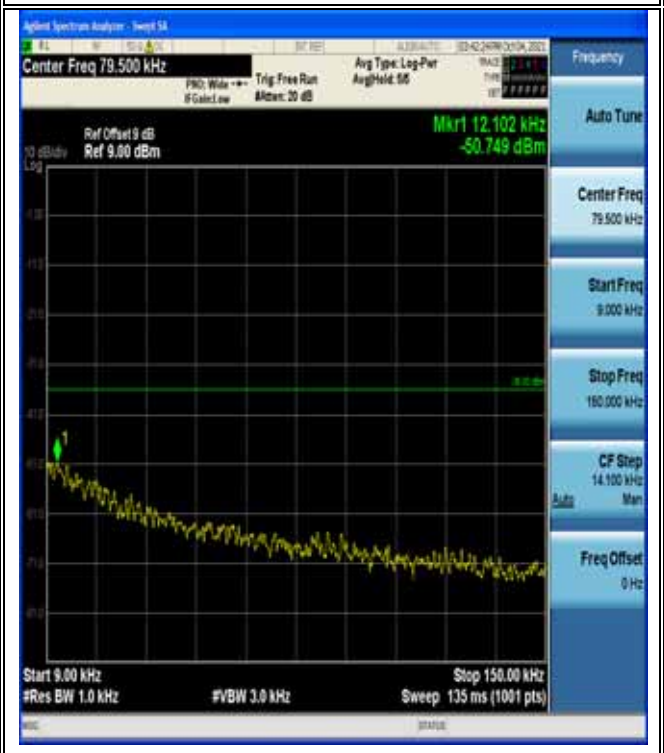
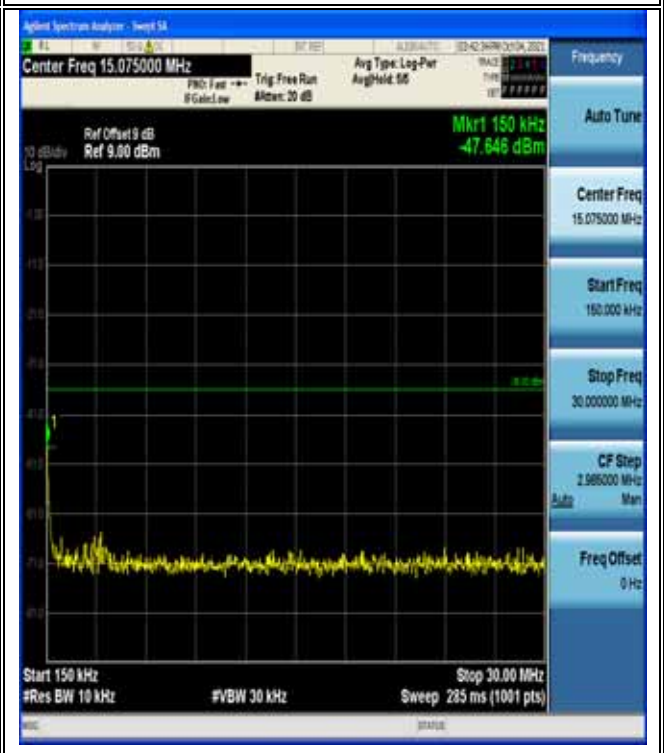
B7 5M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

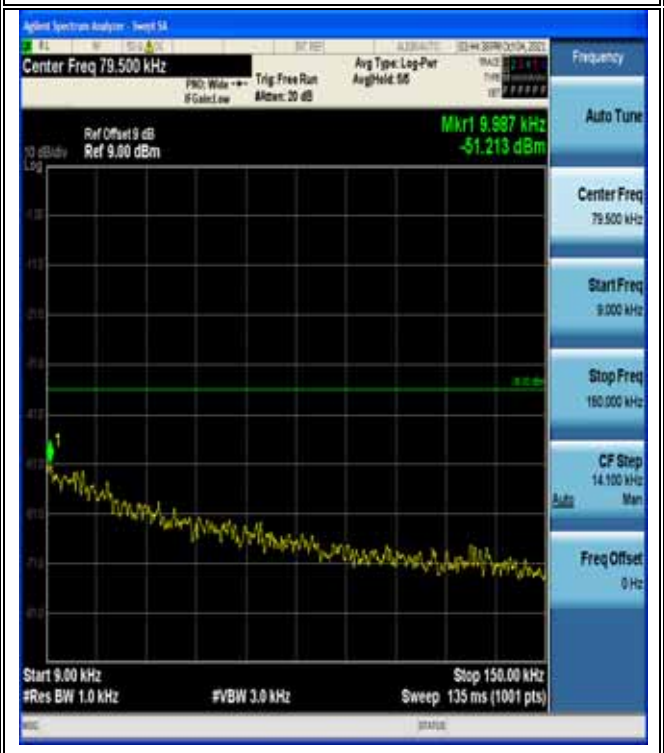
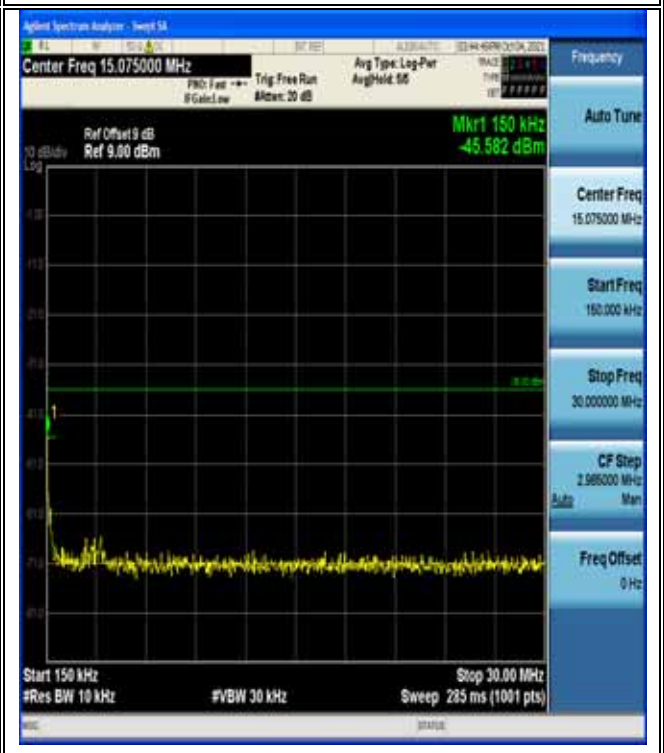
B7 5M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

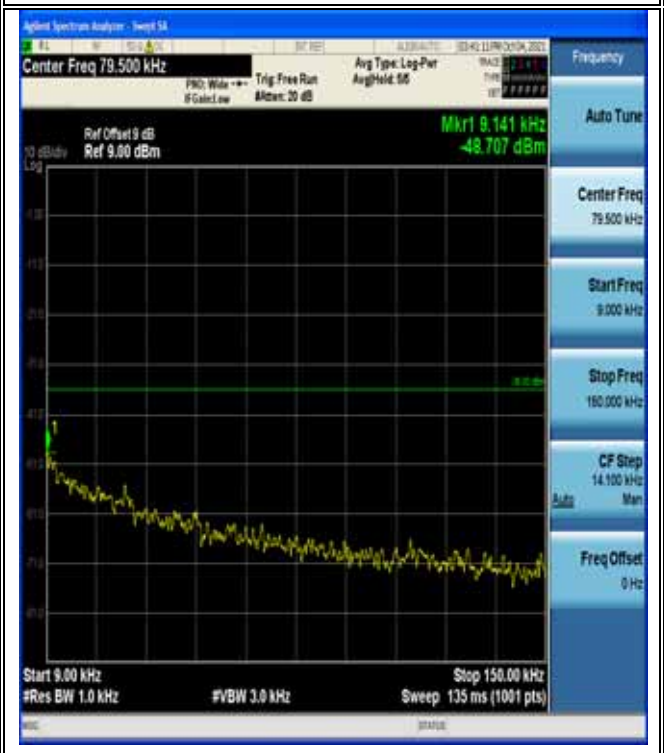
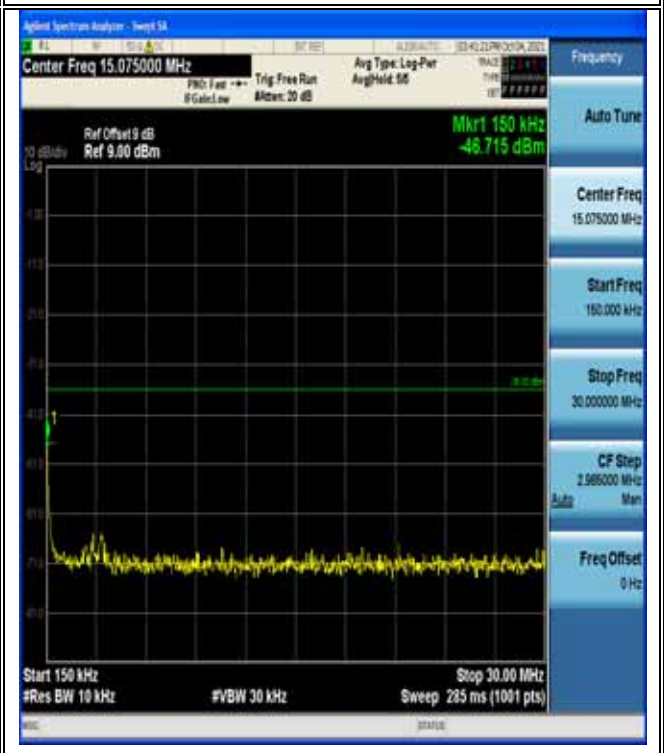
B7 5M RB1 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

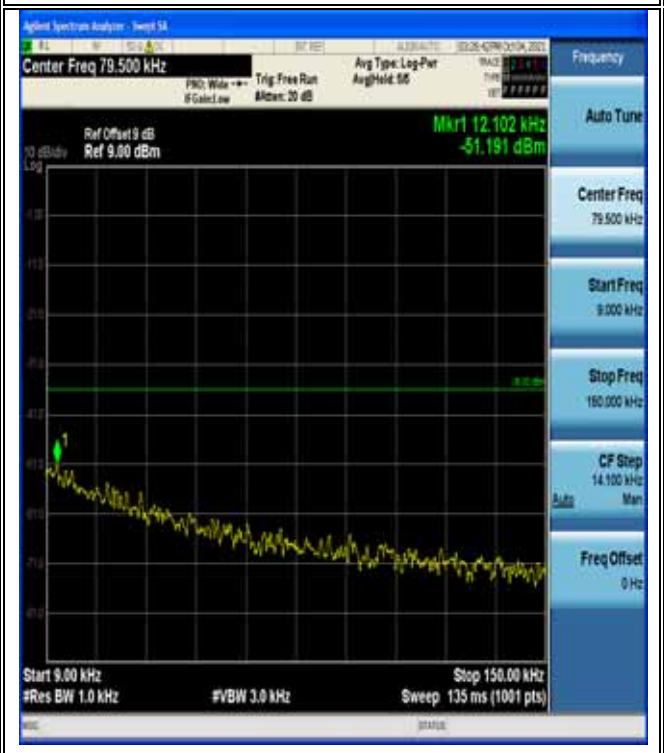
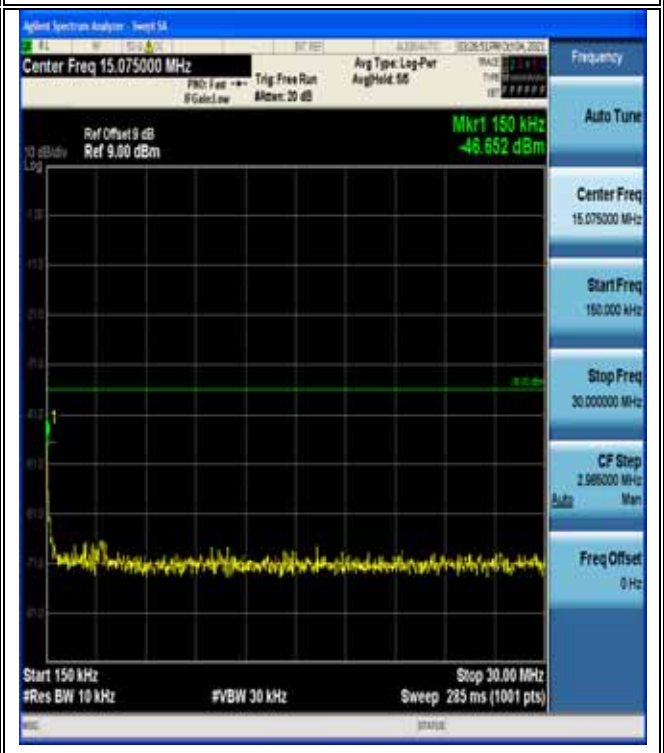
B7 5M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

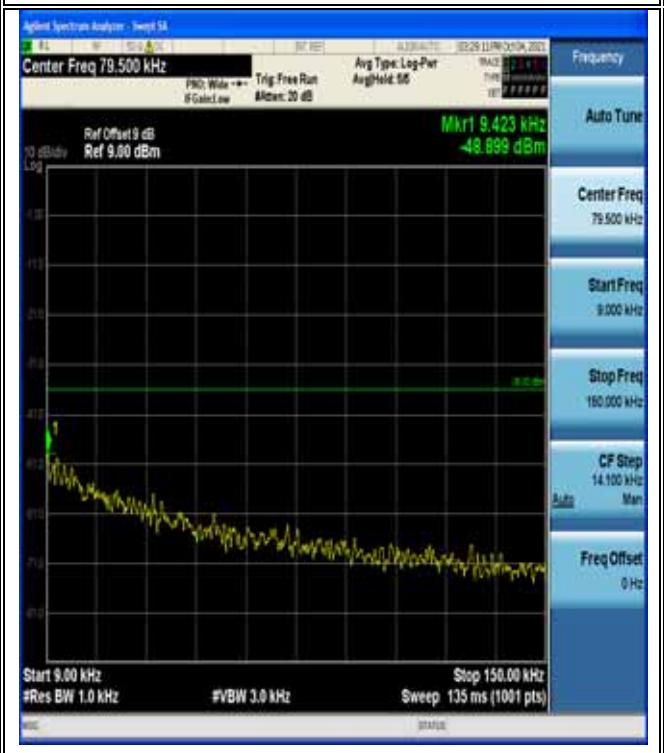
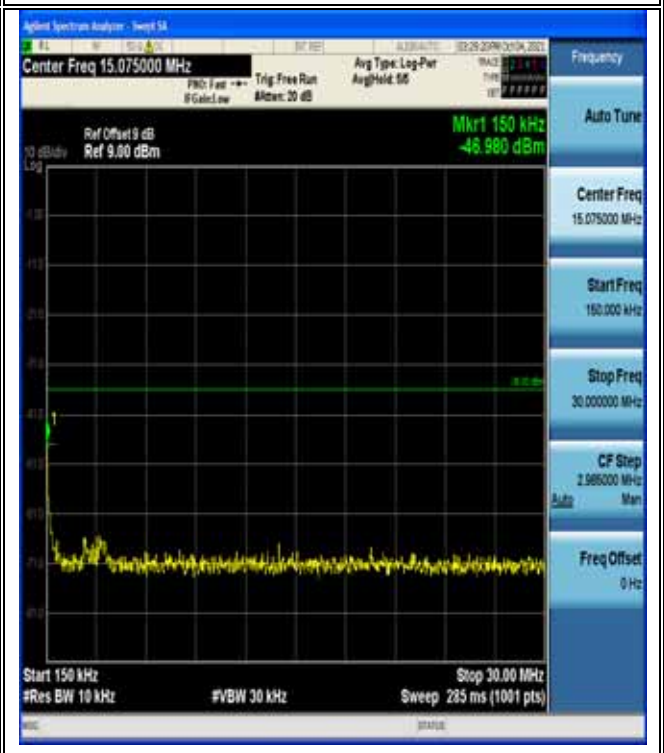
B7 5M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

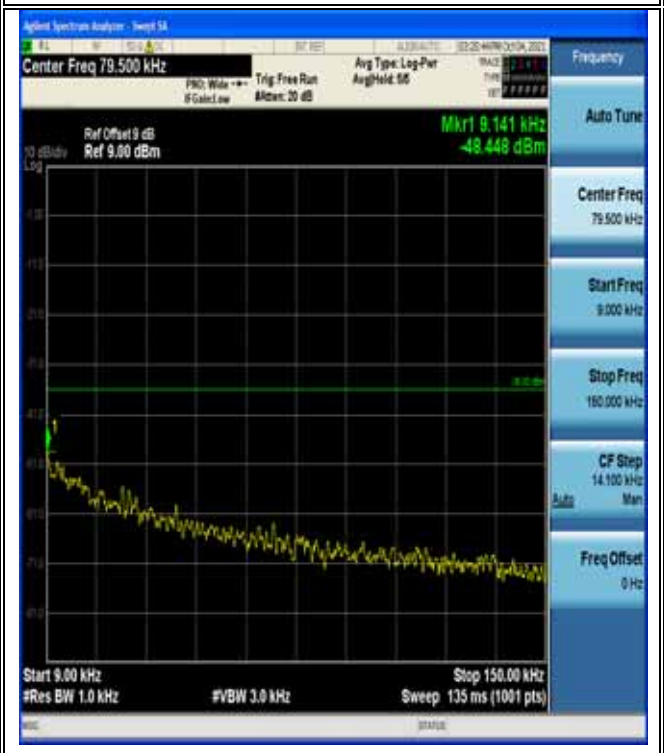
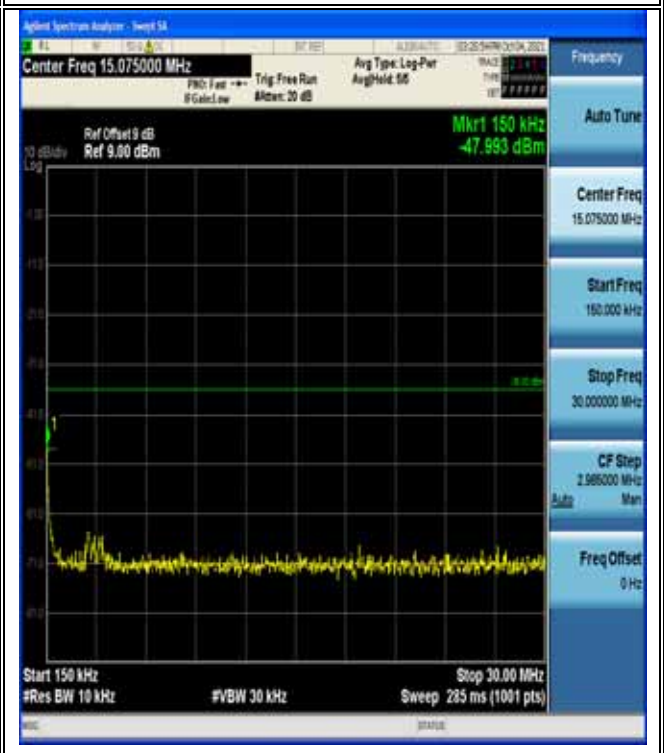
B7 5M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

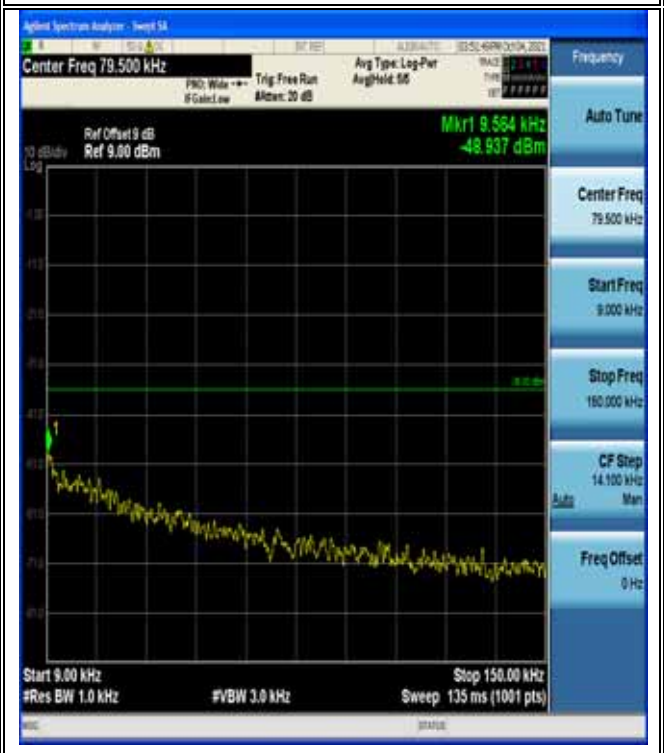
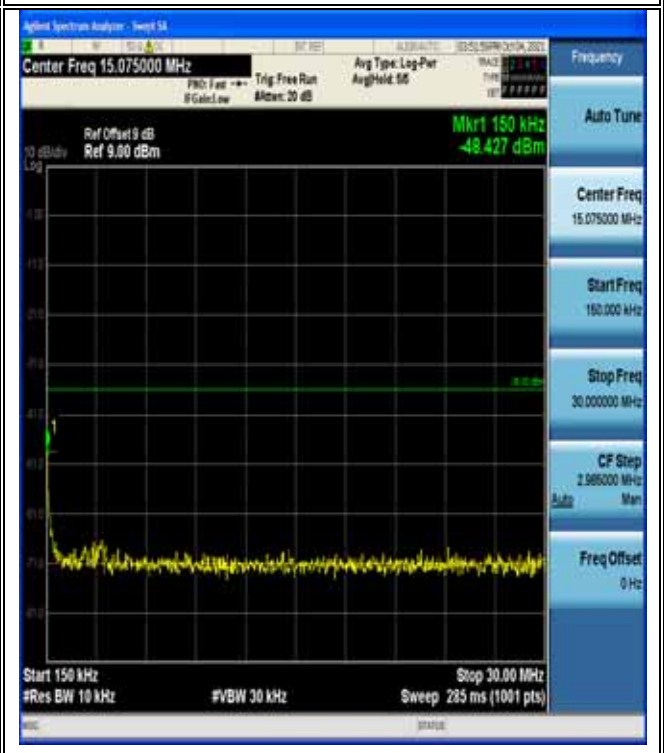
B7 5M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

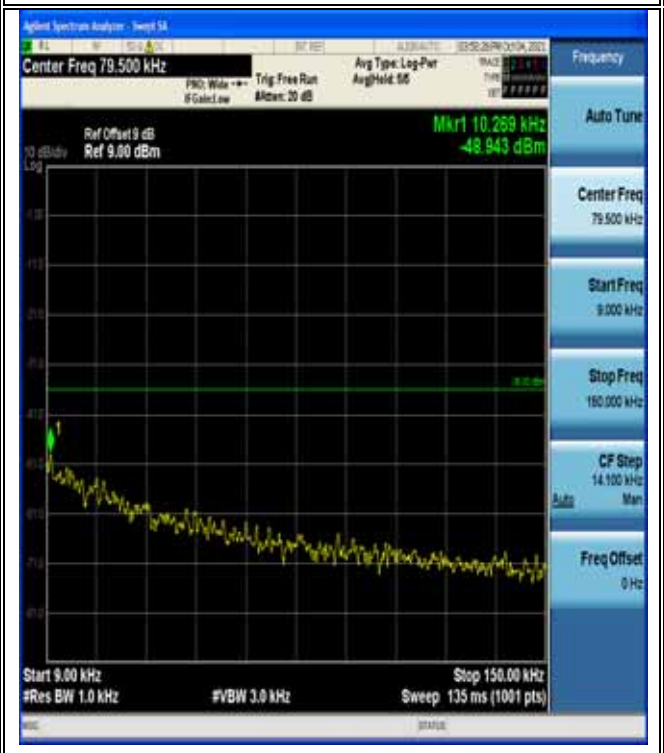
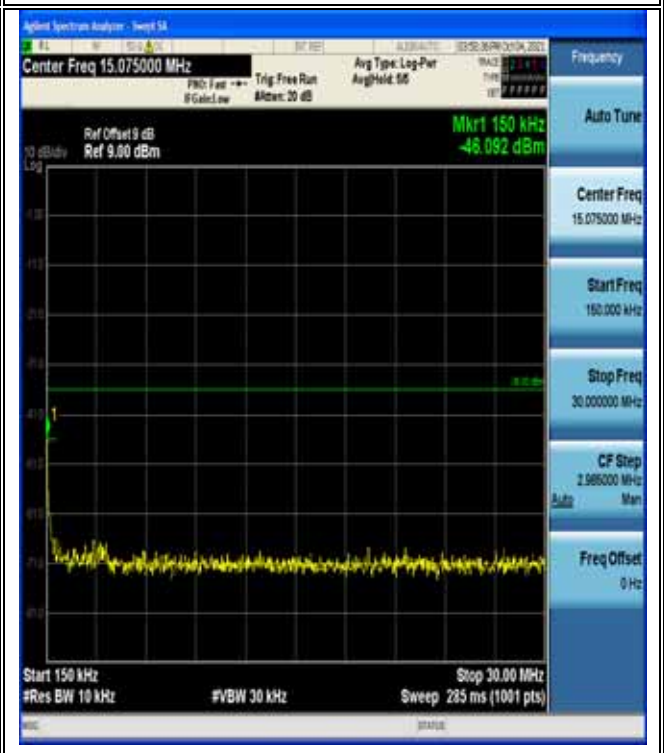
B7 5M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

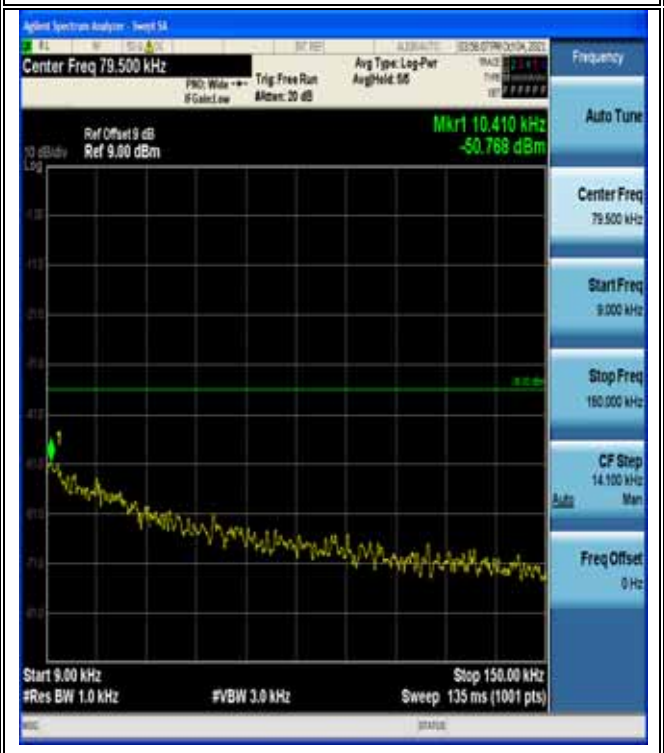
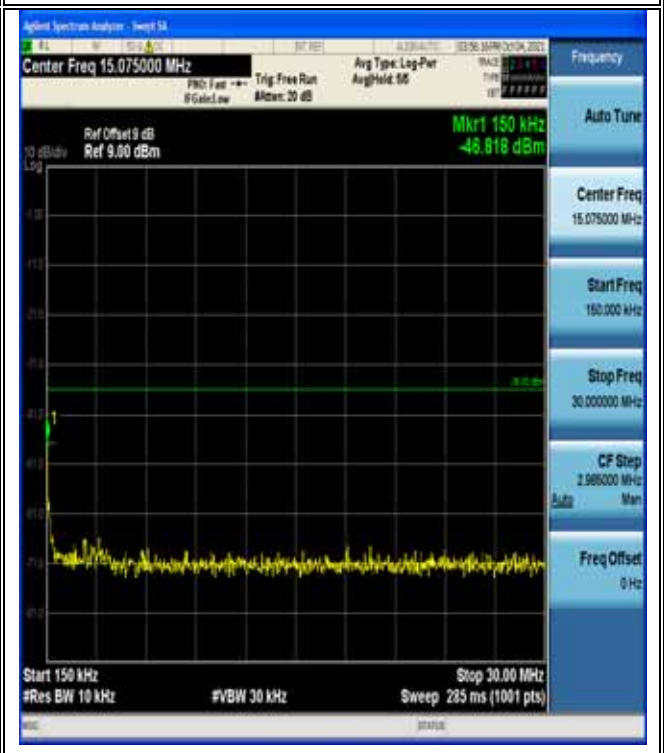
B7 5M RB25 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

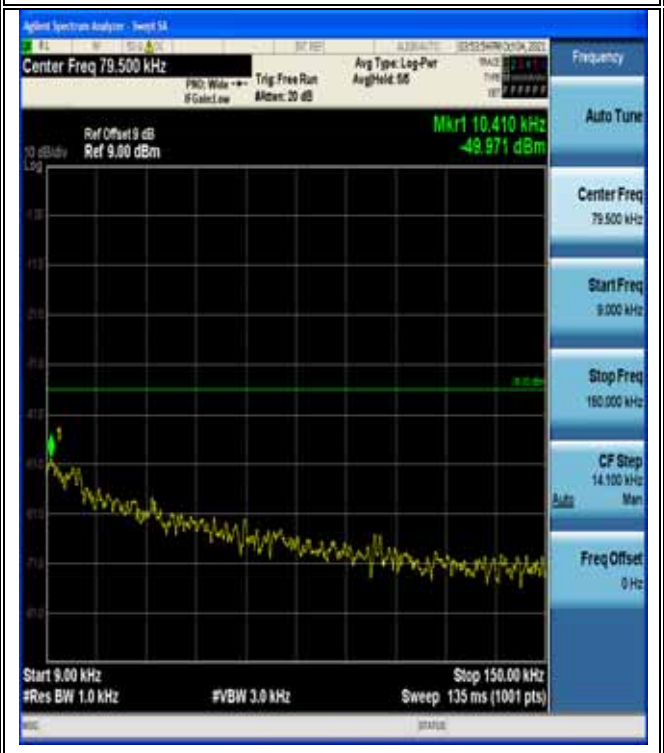
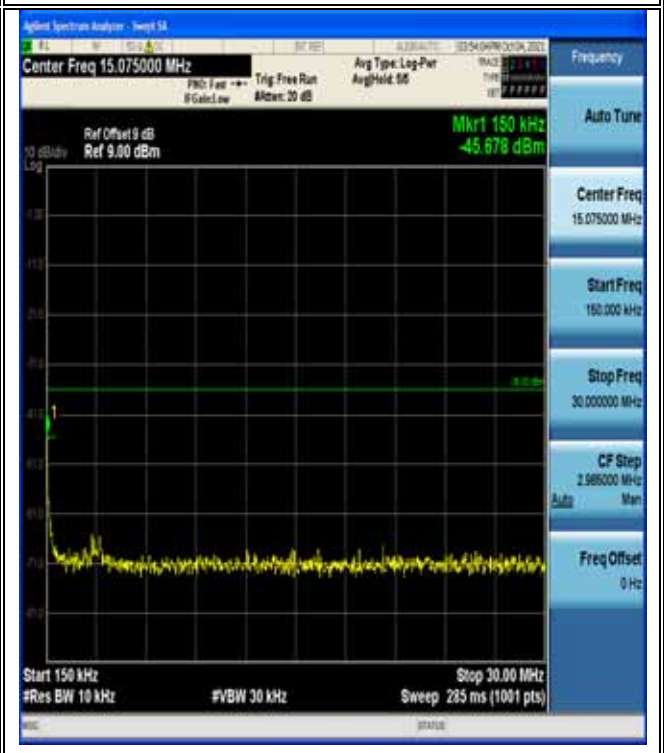
B7 5M RB25 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

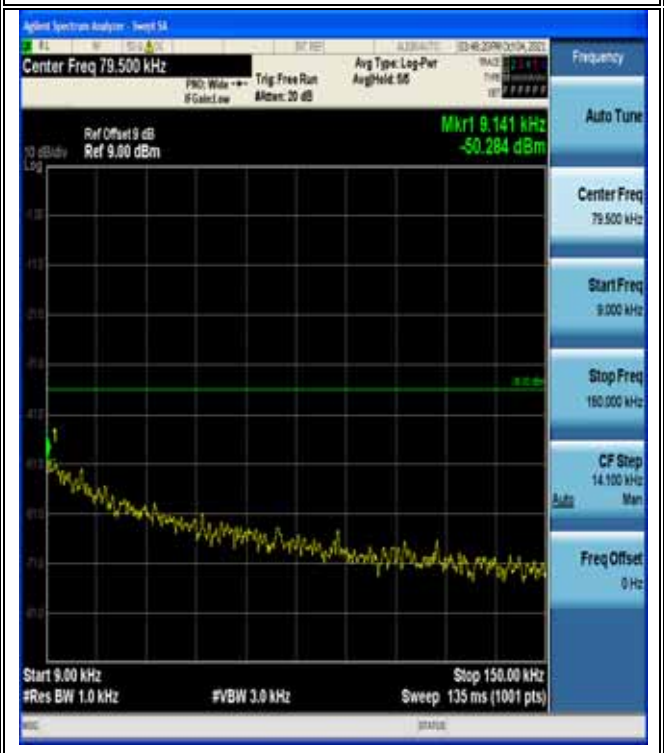
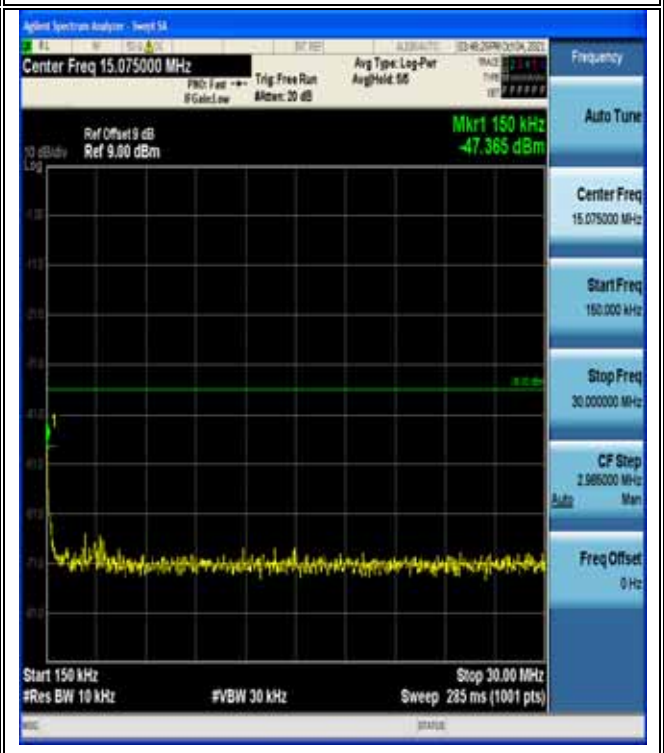
B7 5M RB25 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

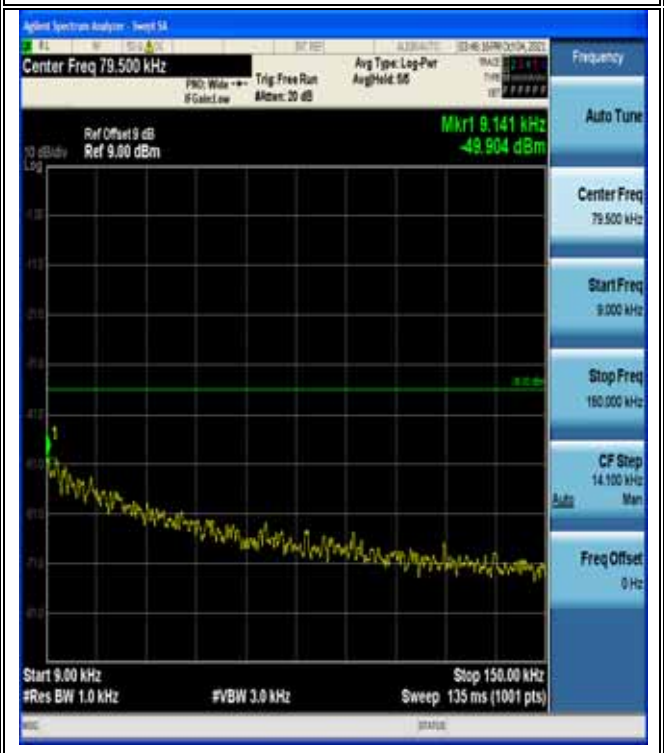
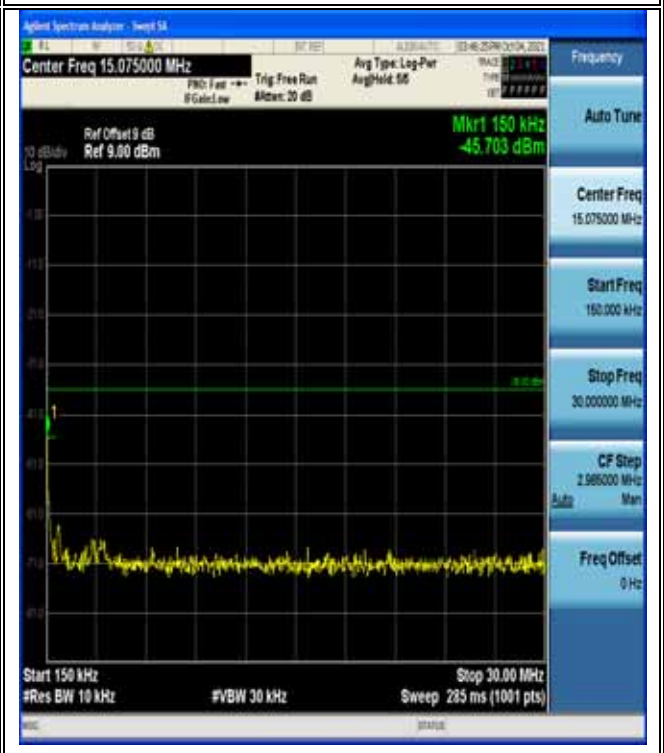
B7 5M RB25 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

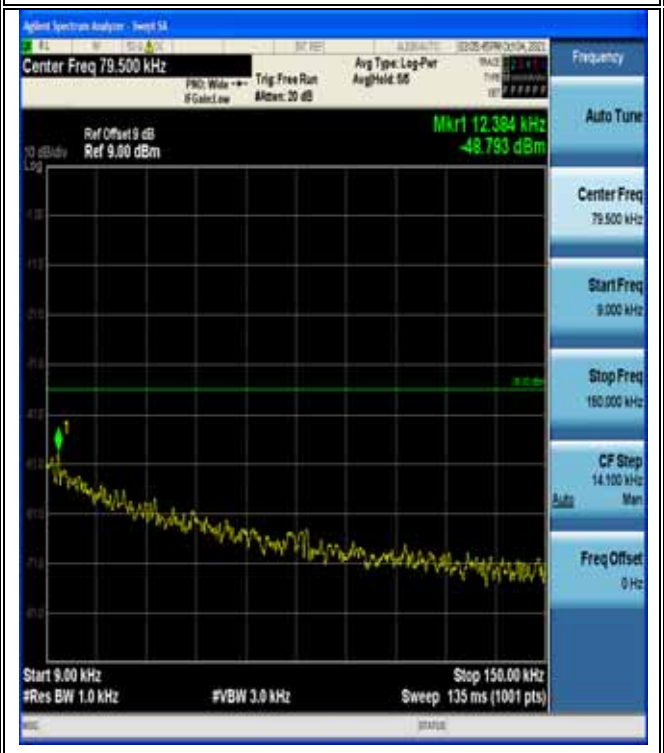
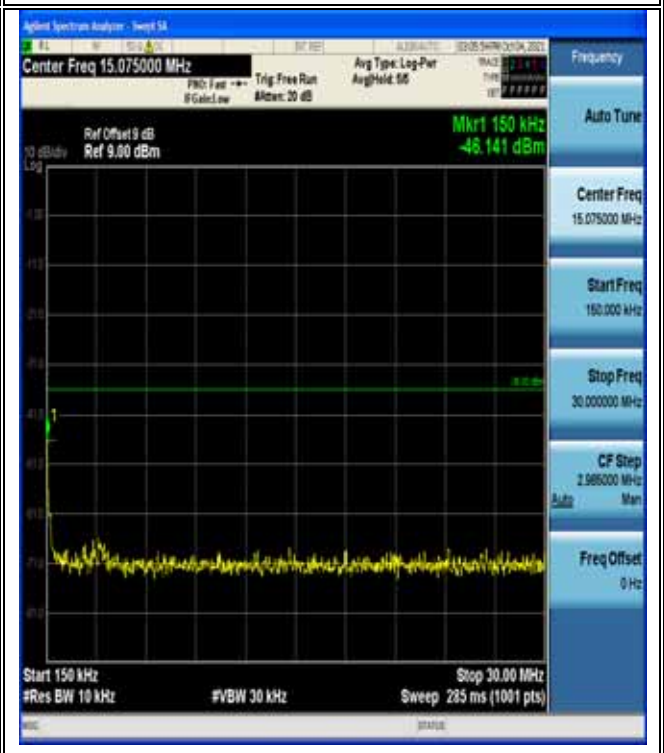
B7 5M RB25 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

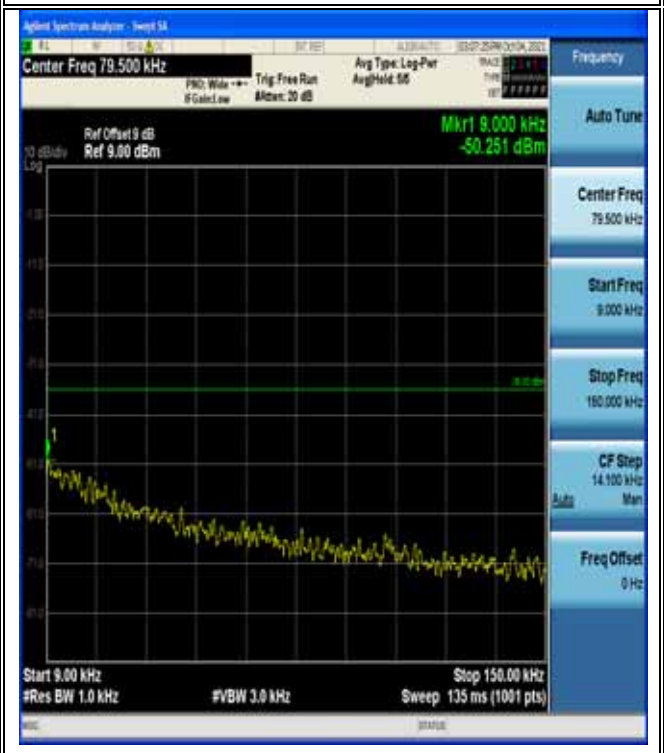
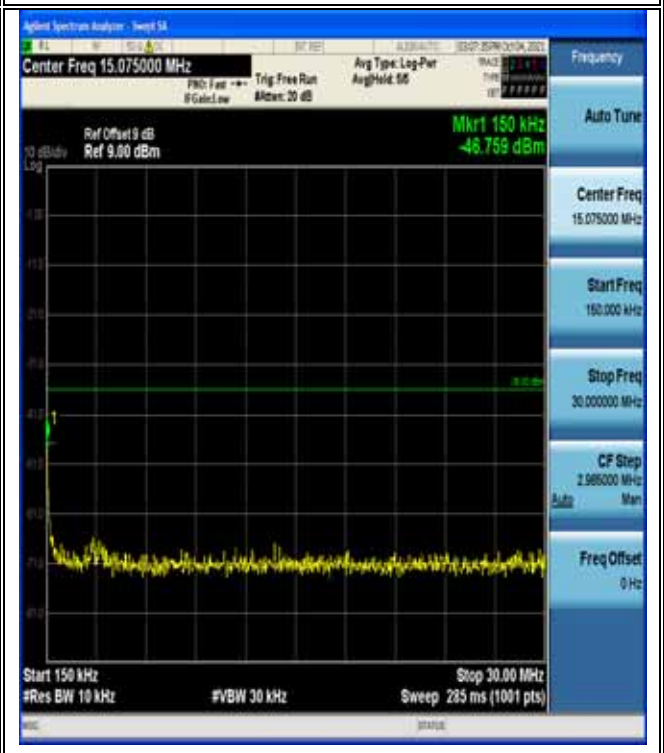
B7 5M RB25 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

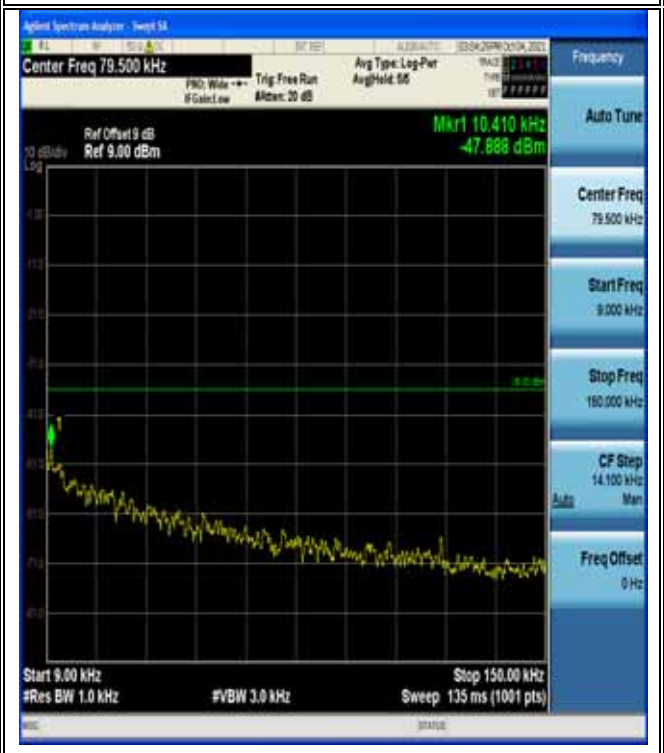
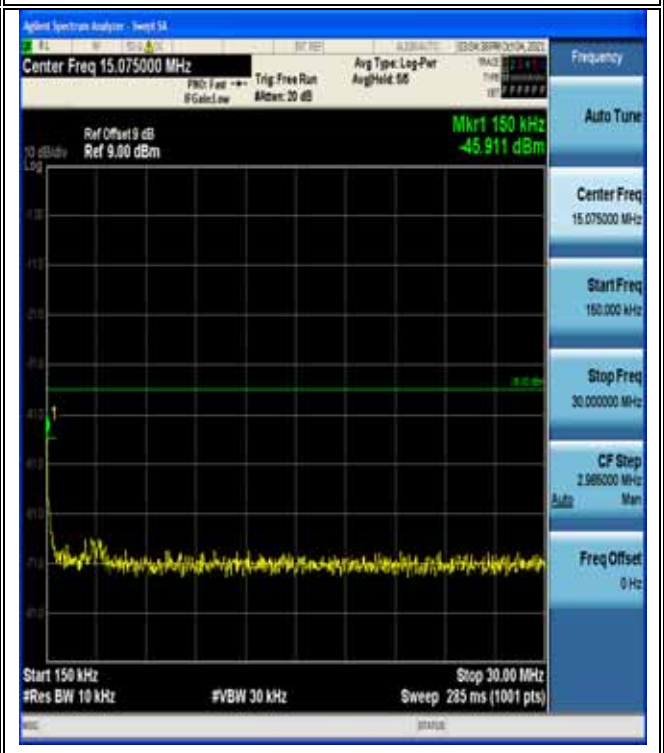
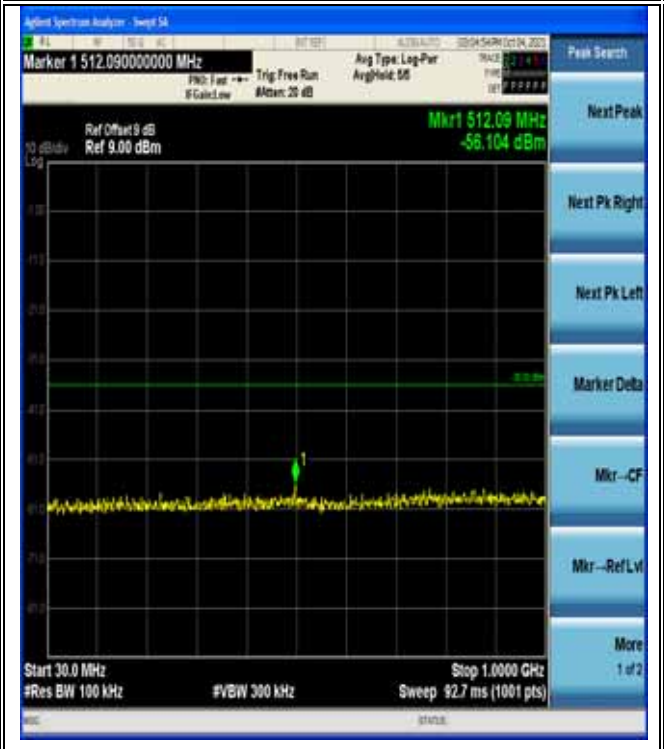
B7 20M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

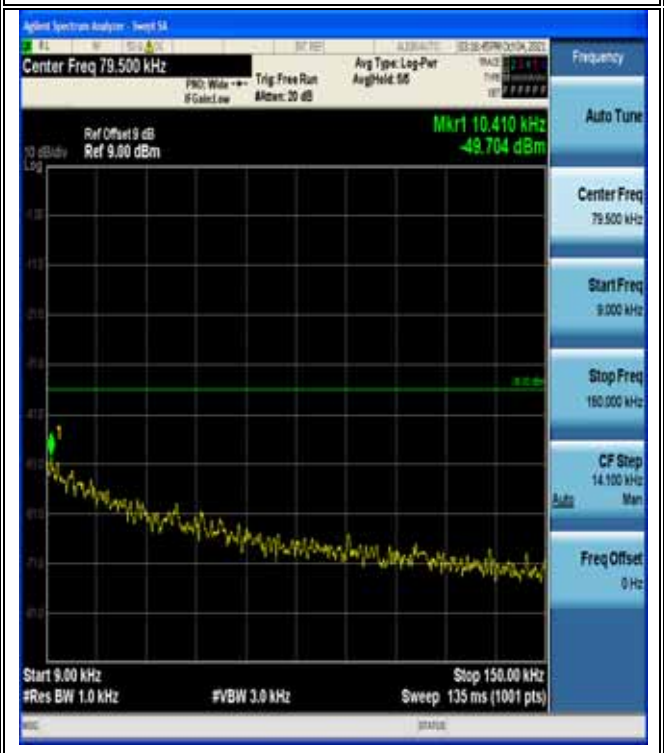
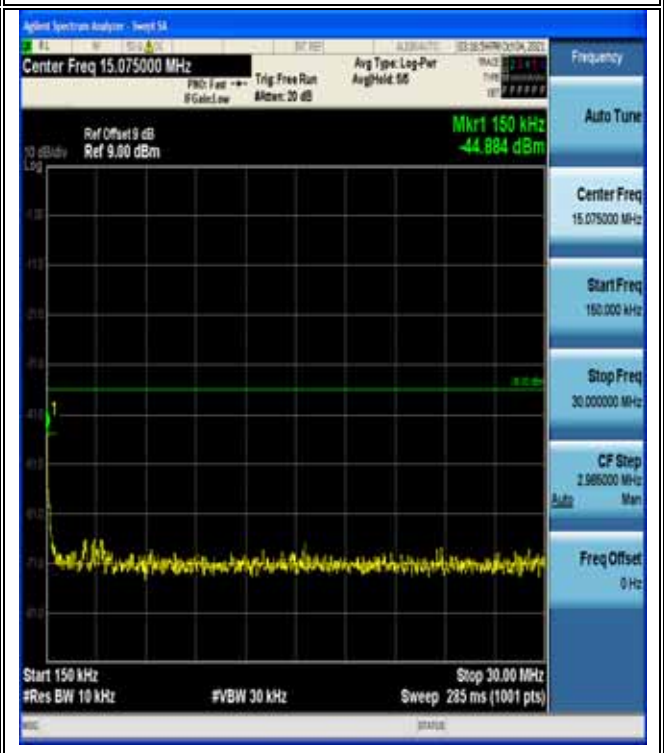
B7 20M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

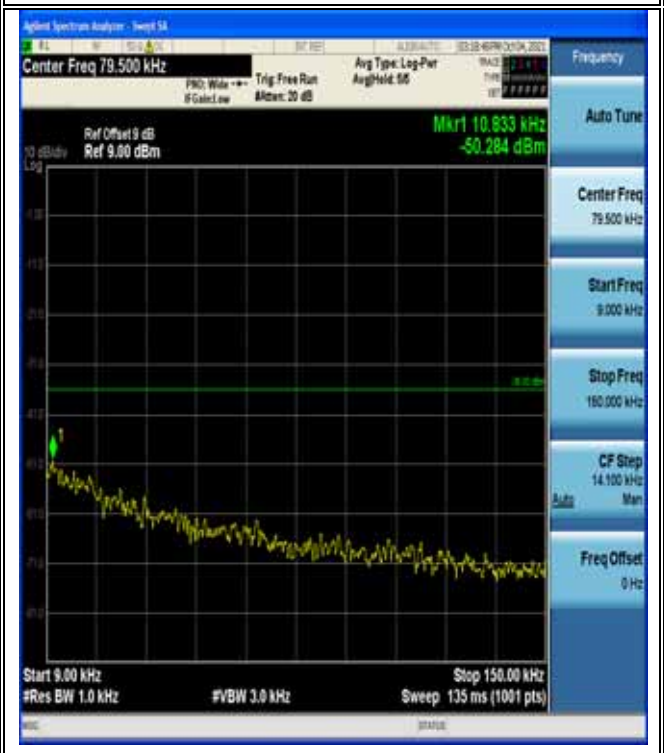
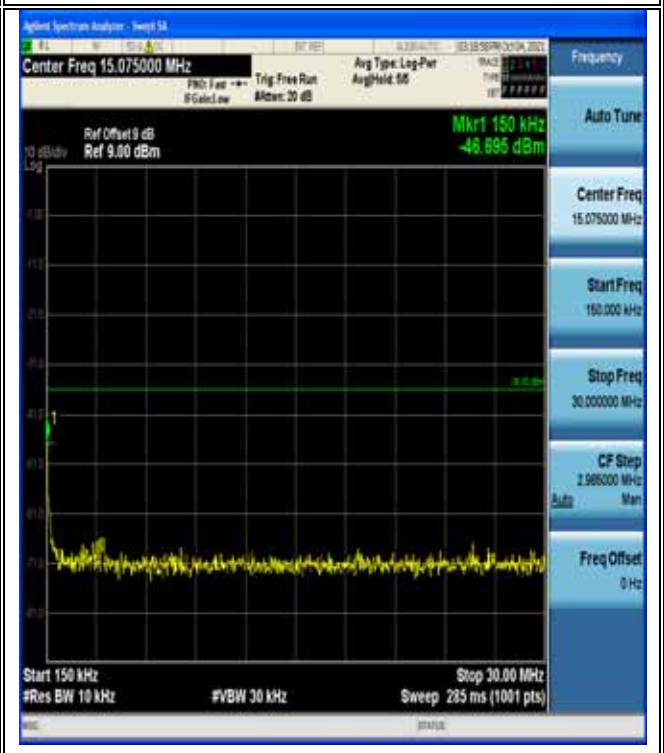
B7 20M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

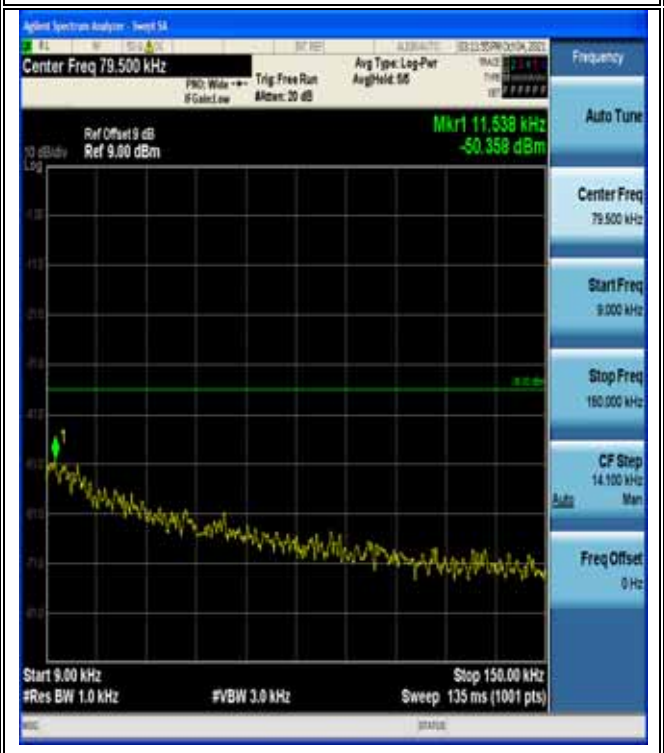
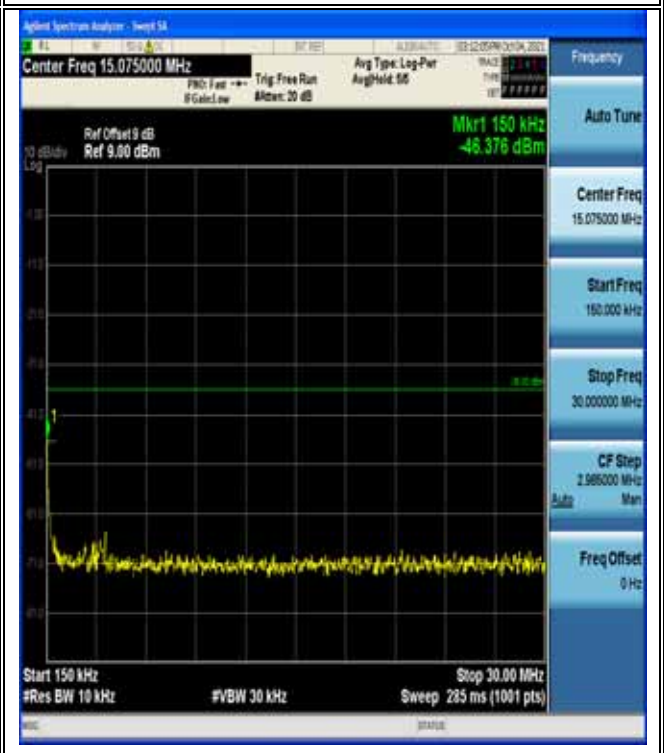
B7 20M RB1 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

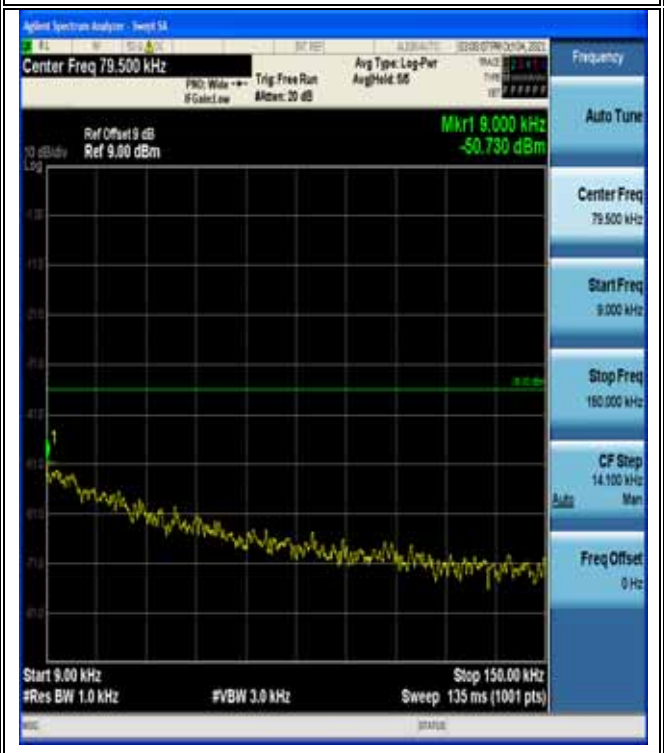
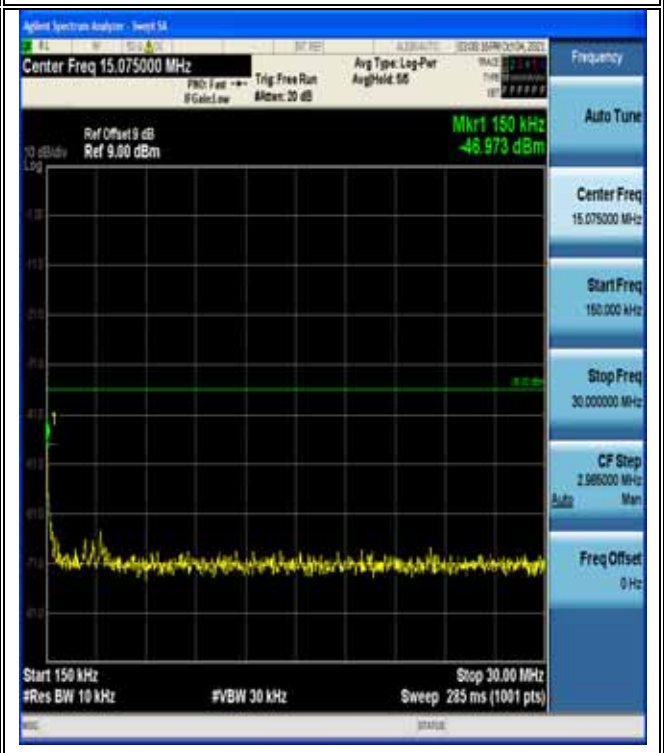
B7 20M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

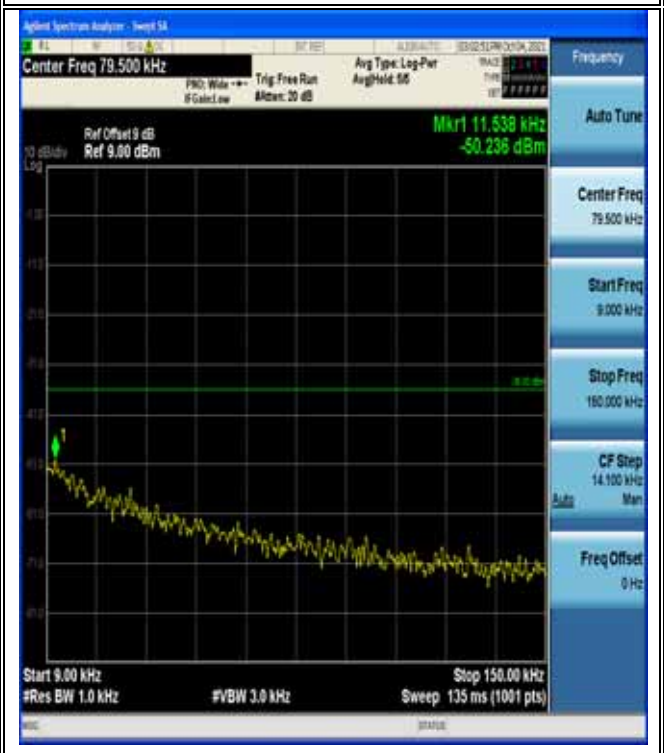
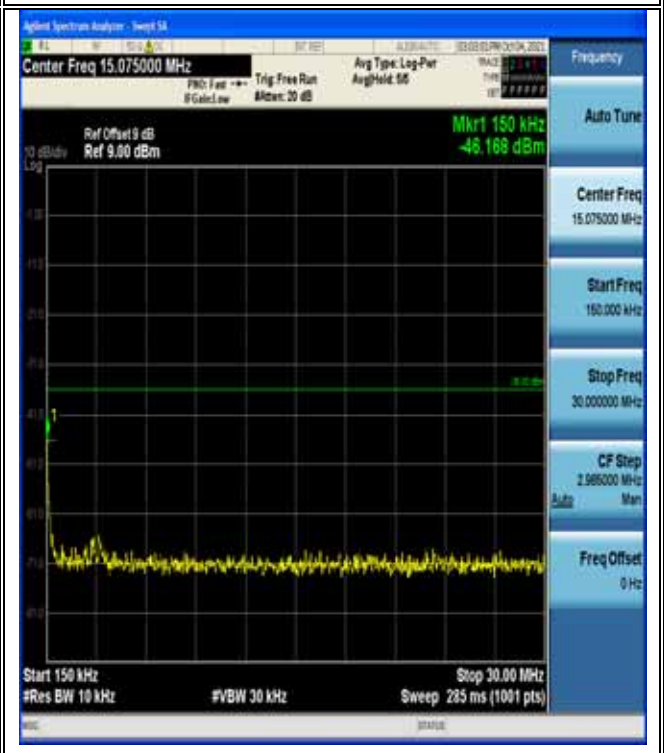
B7 20M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

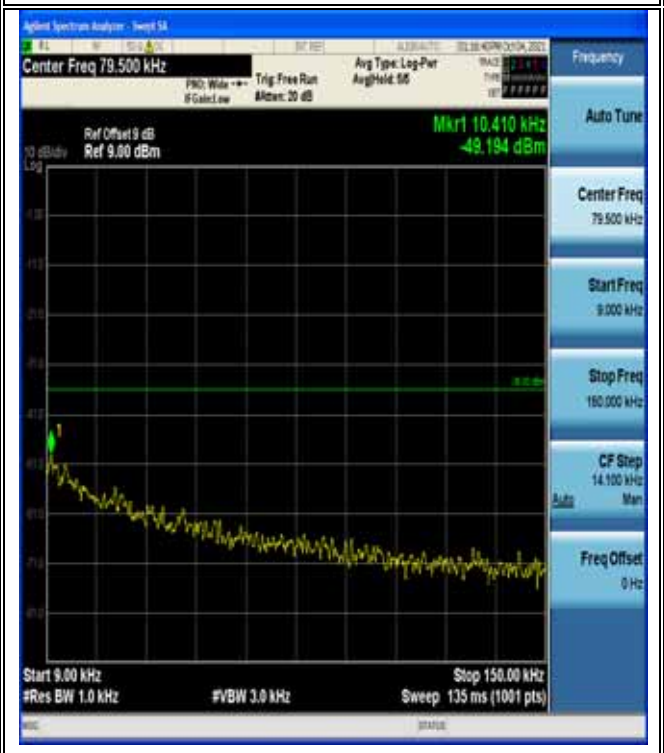
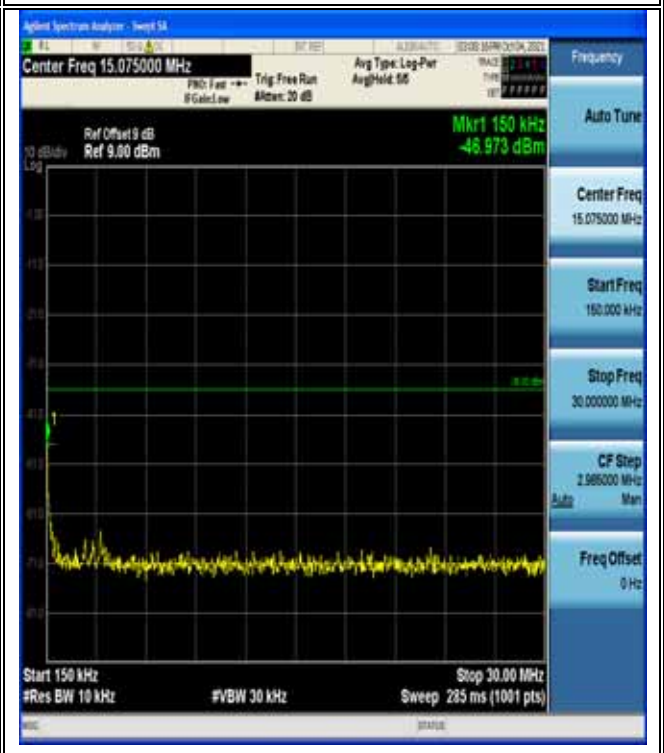
B7 20M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

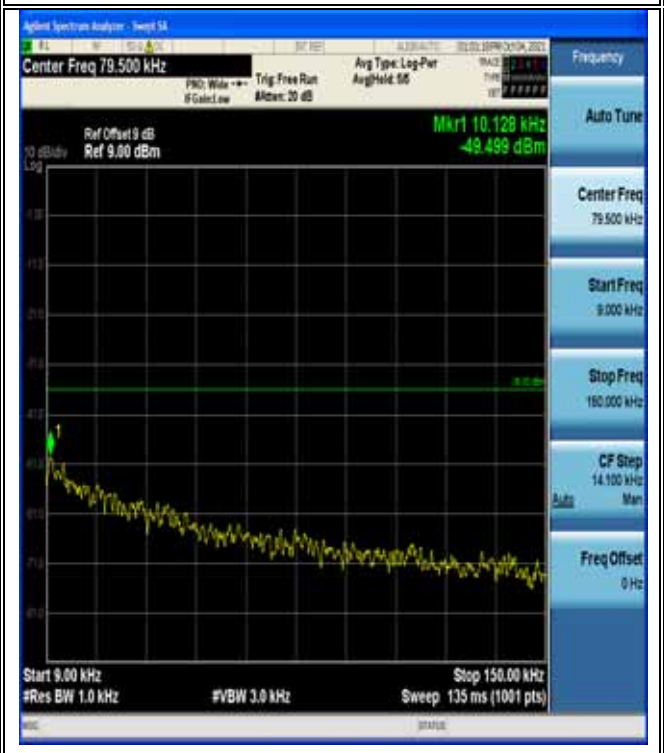
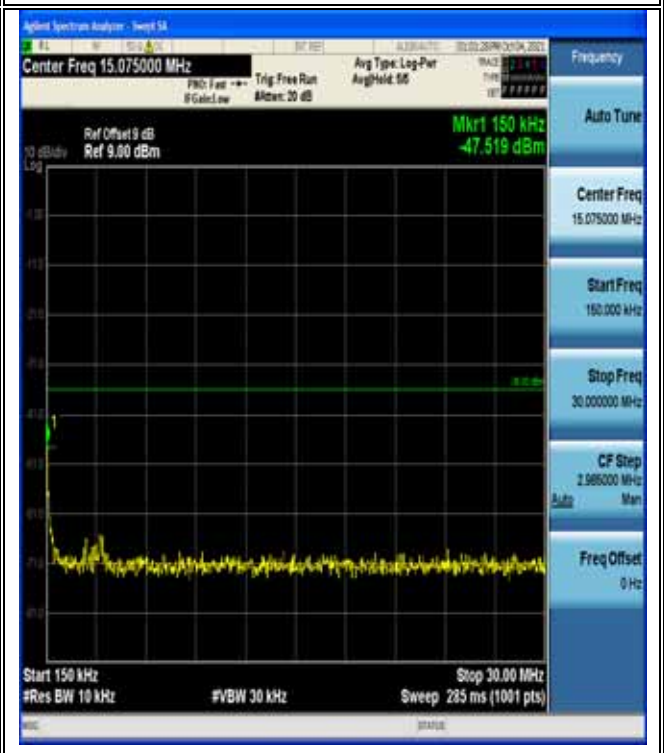
B7 20M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

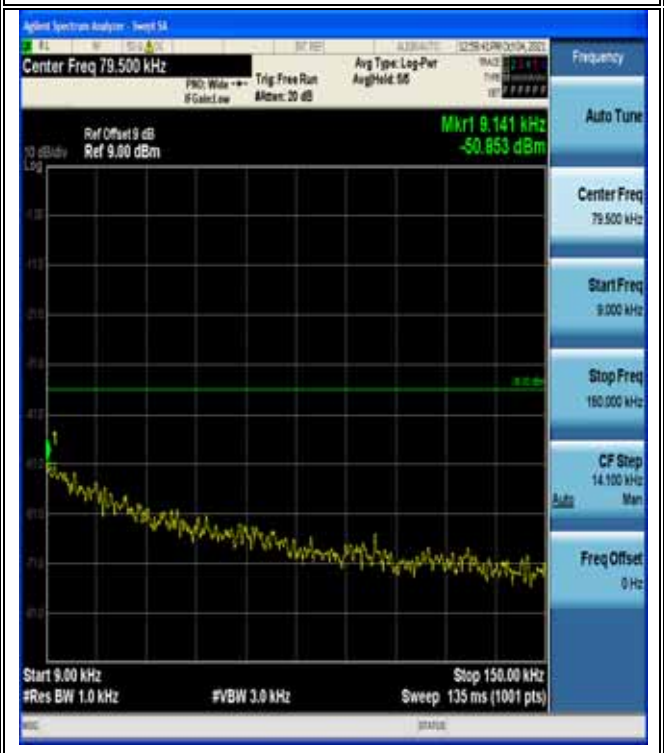
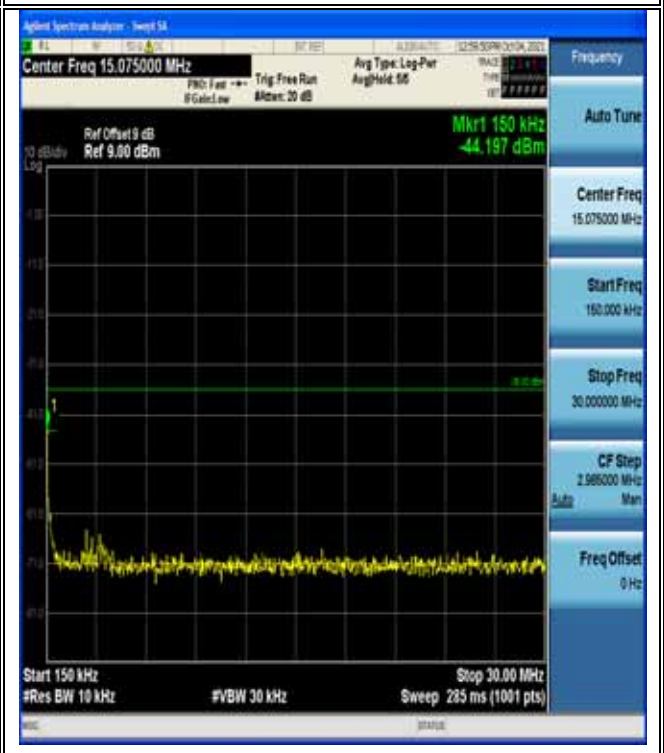
B7 20M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

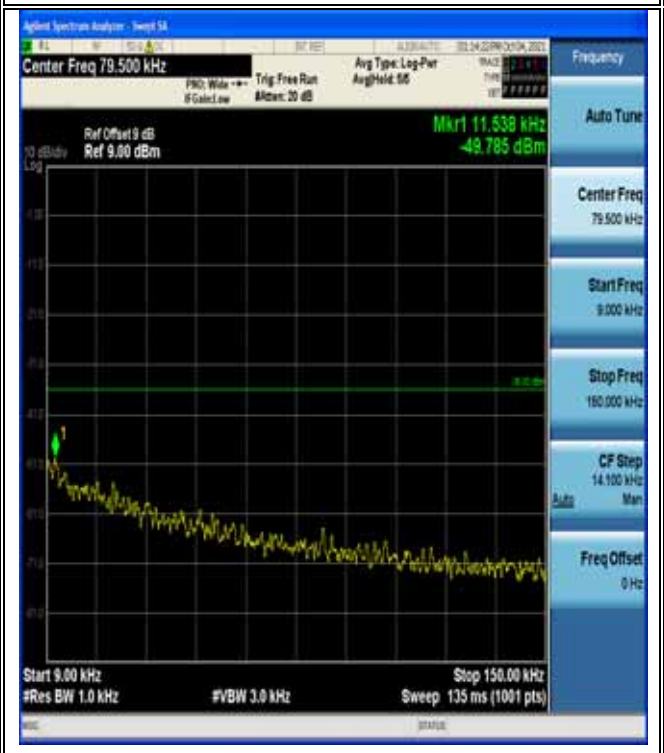
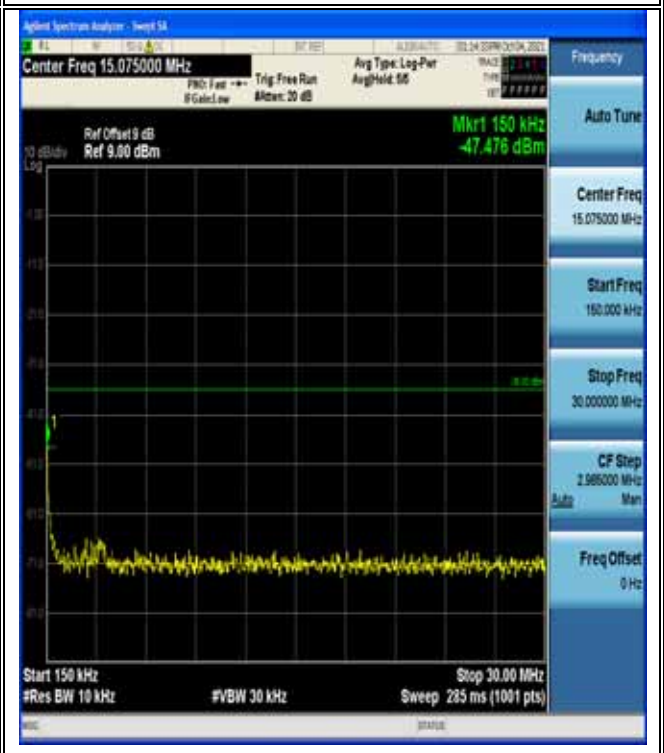
B7 20M RB100 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

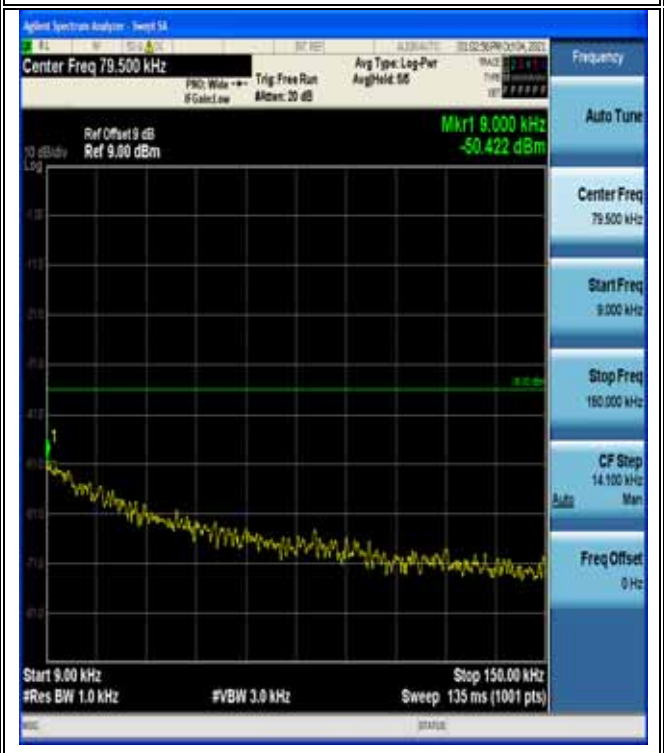
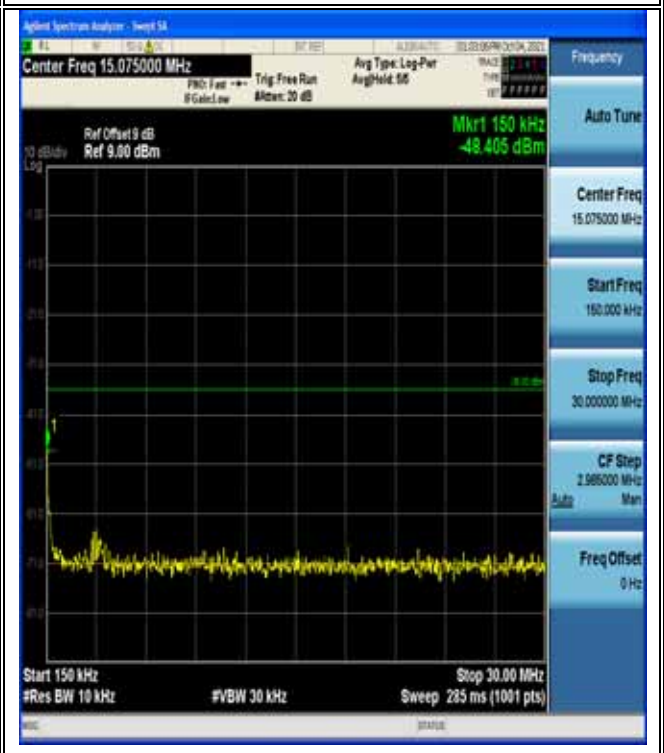
B7 20M RB100 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

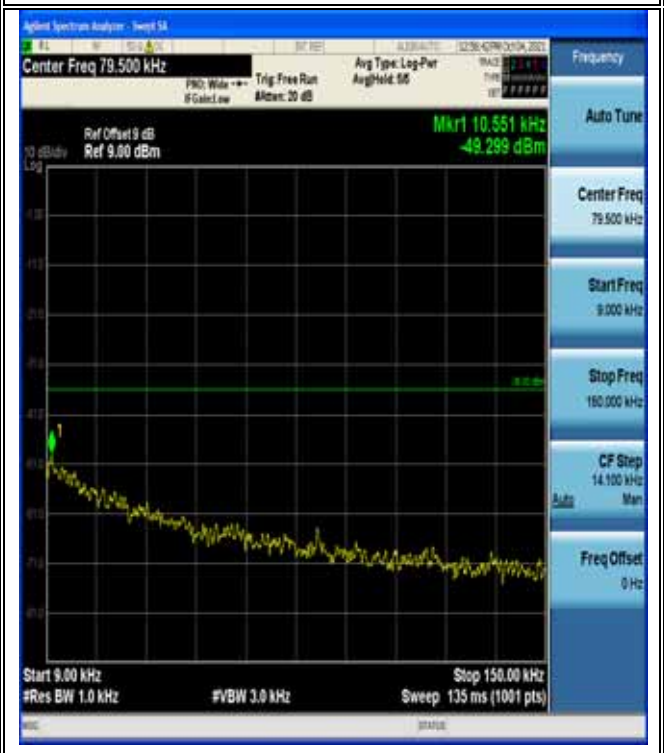
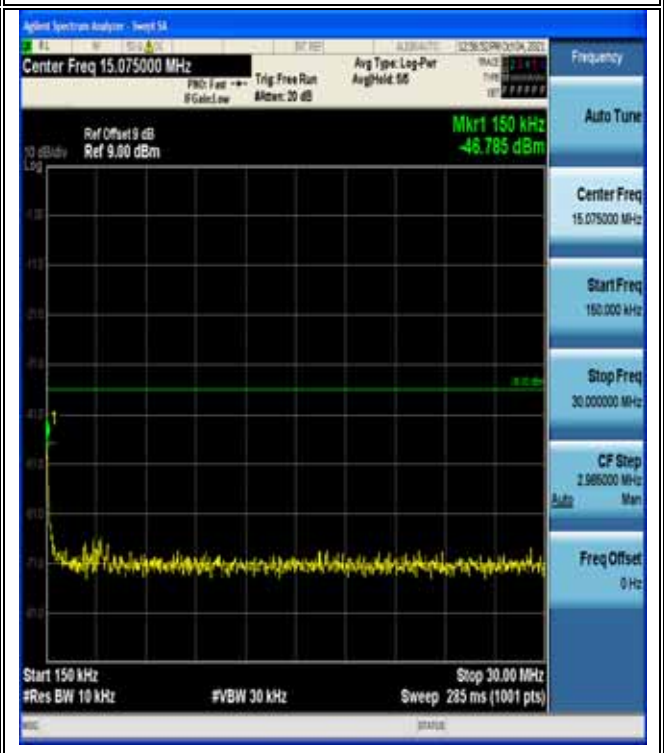
B7 20M RB100 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

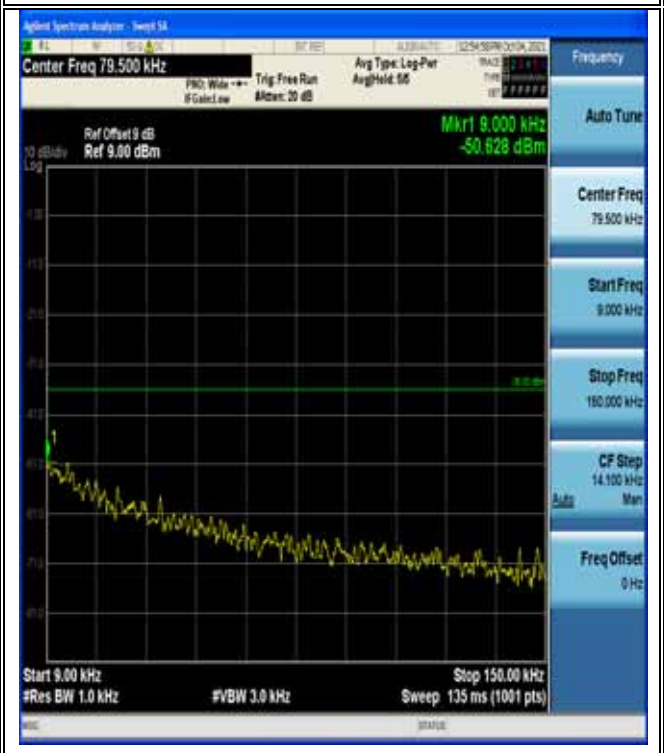
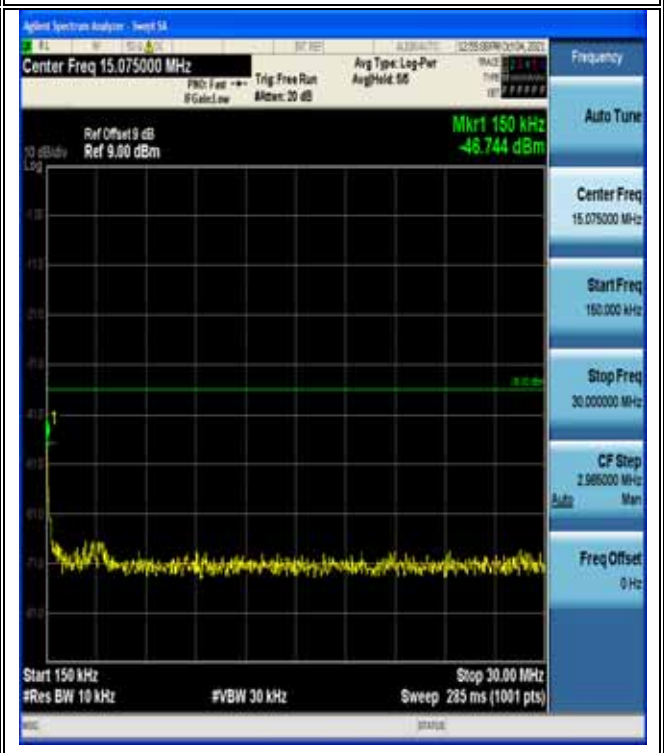
B7 20M RB100 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

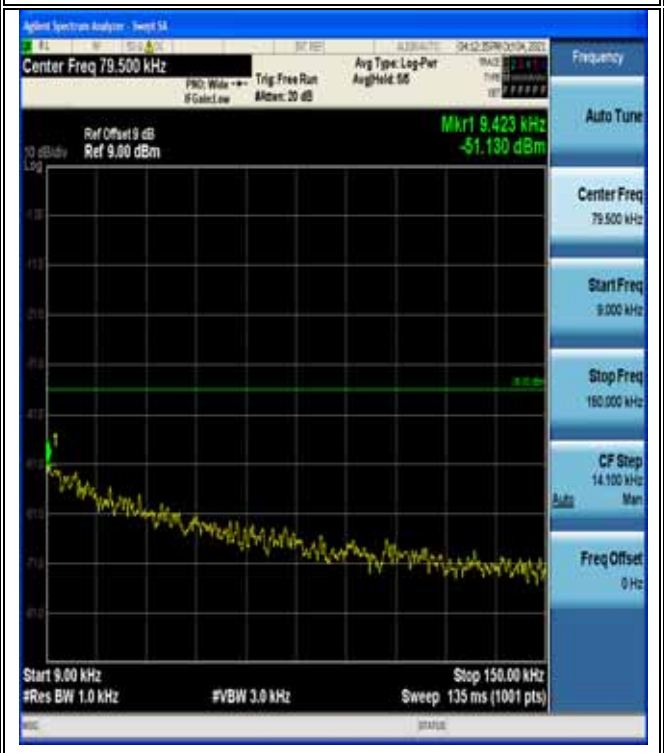
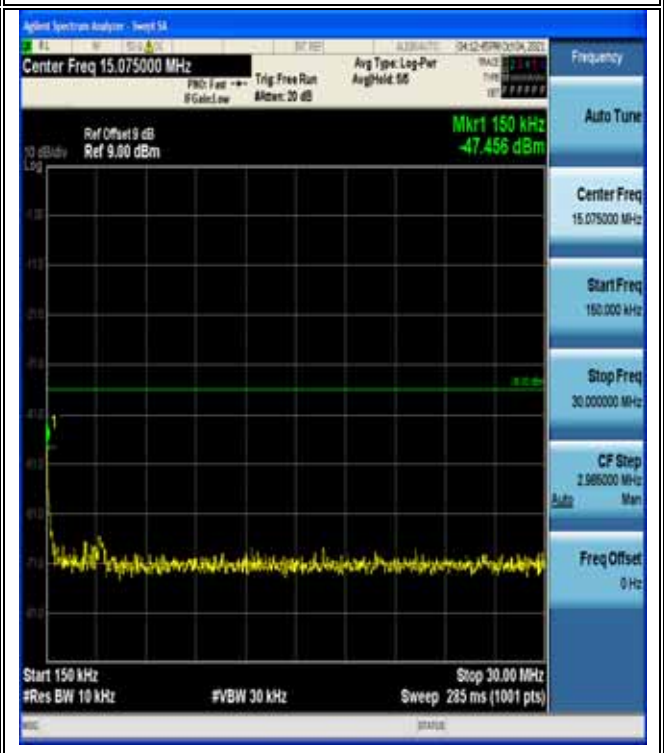
B7 20M RB100 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

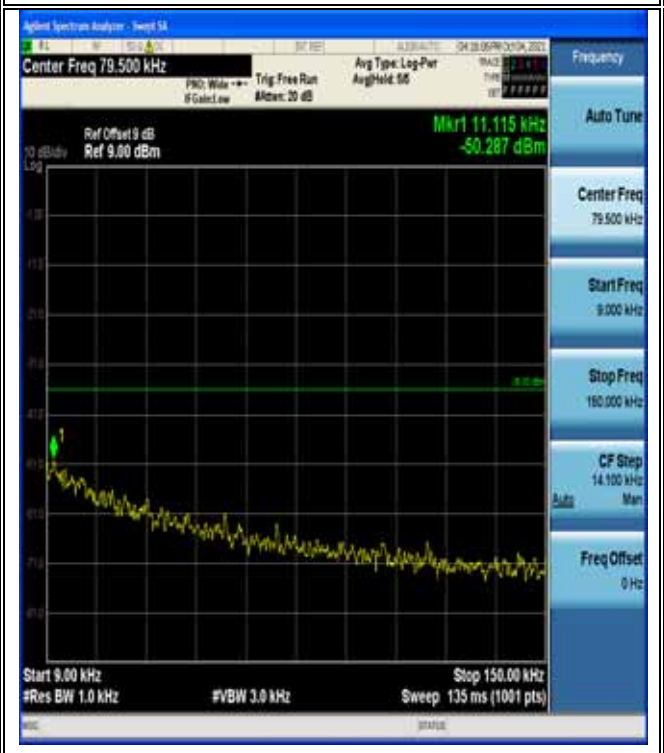
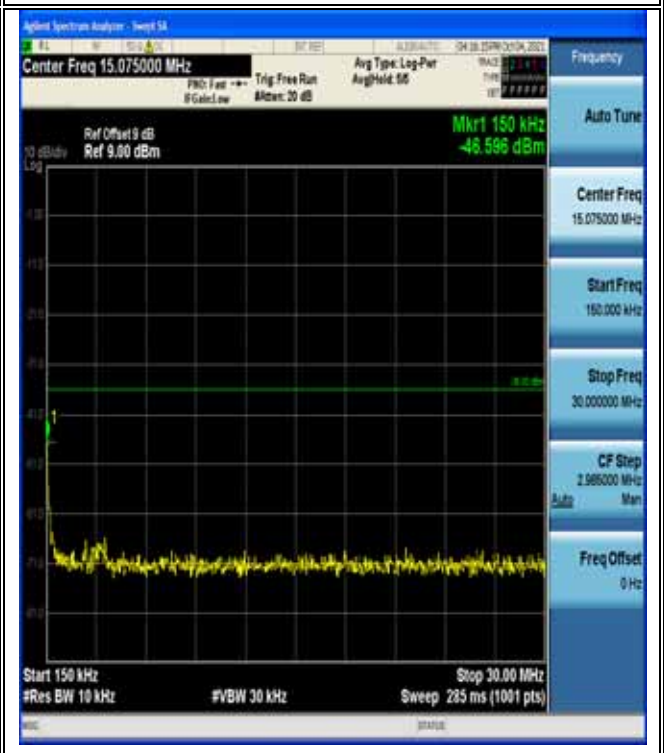
B7 20M RB100 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

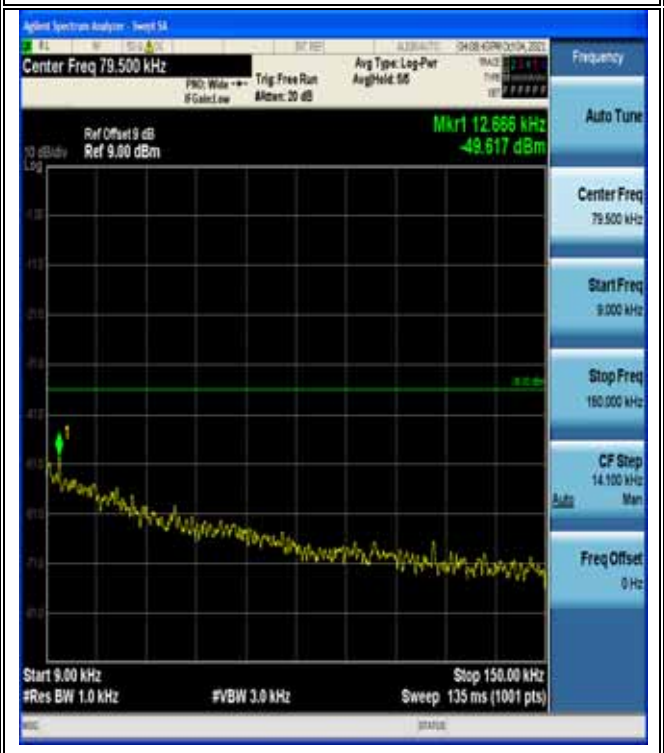
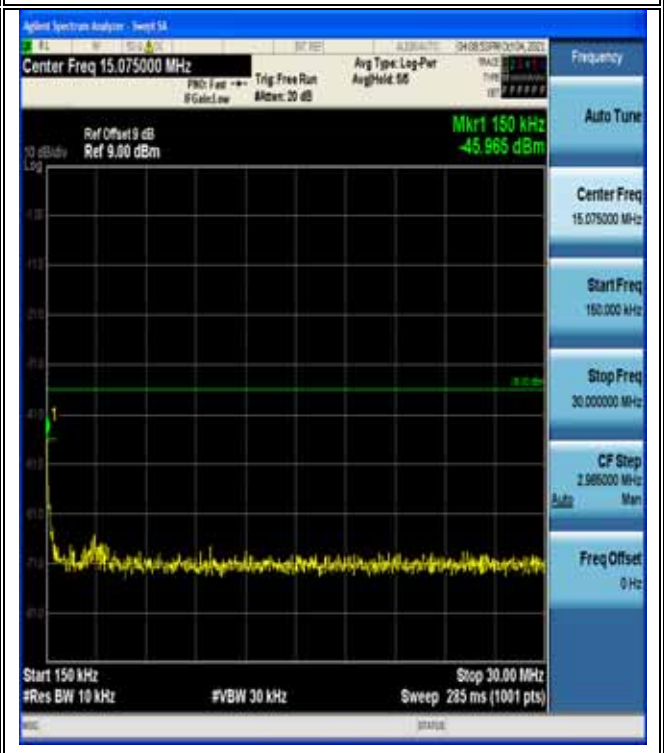
B8 1.4M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

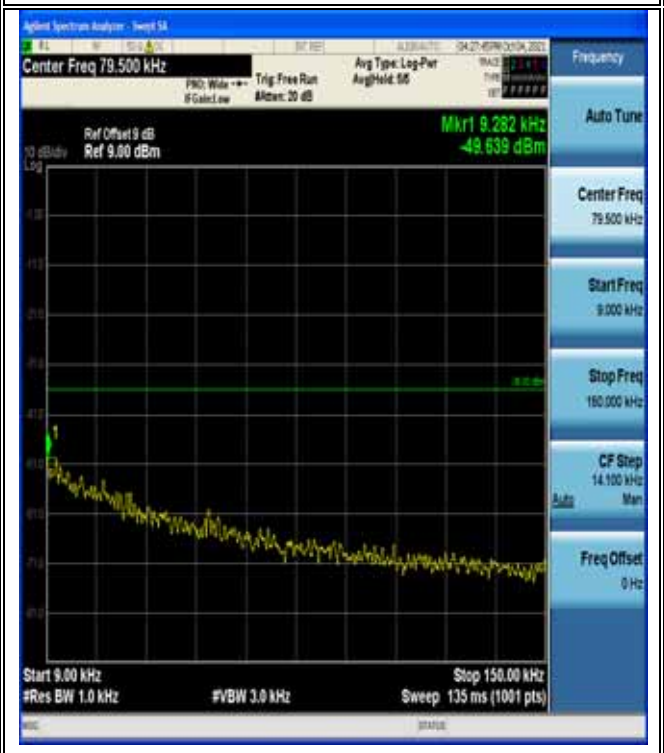
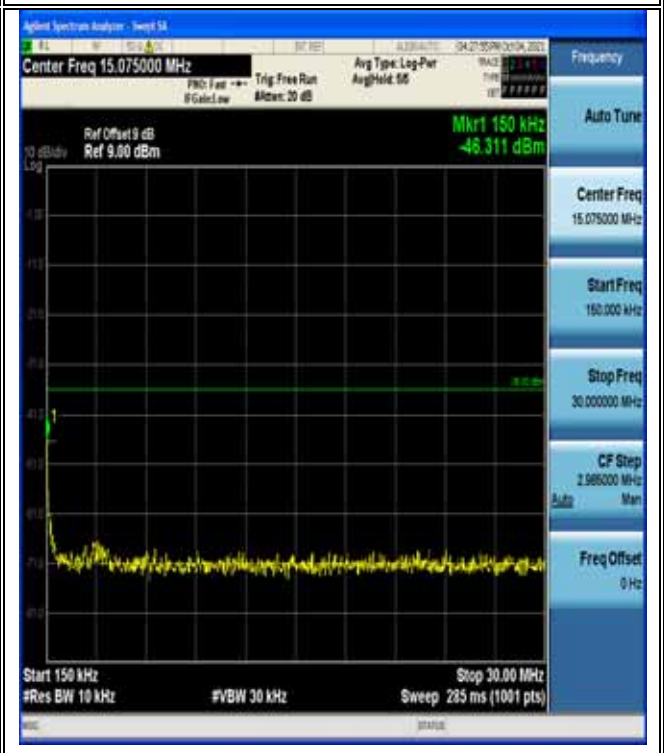
B8 1.4M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

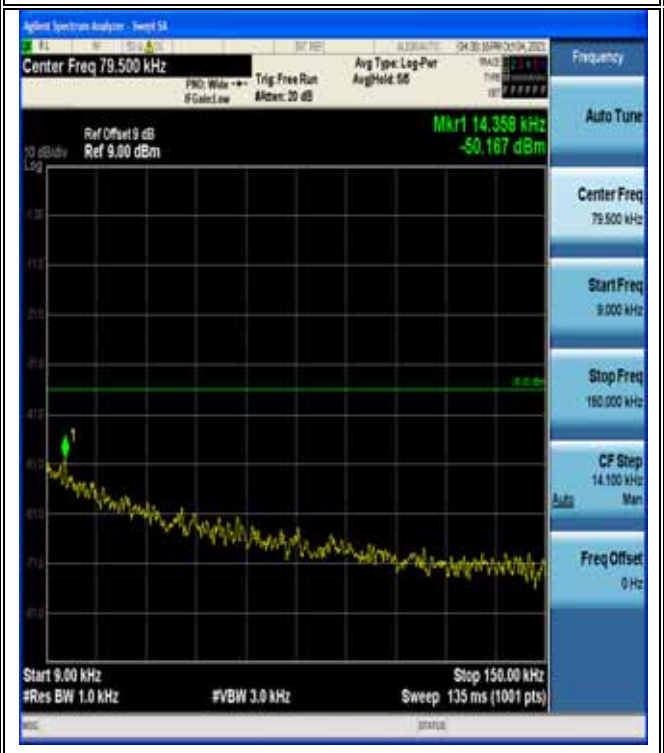
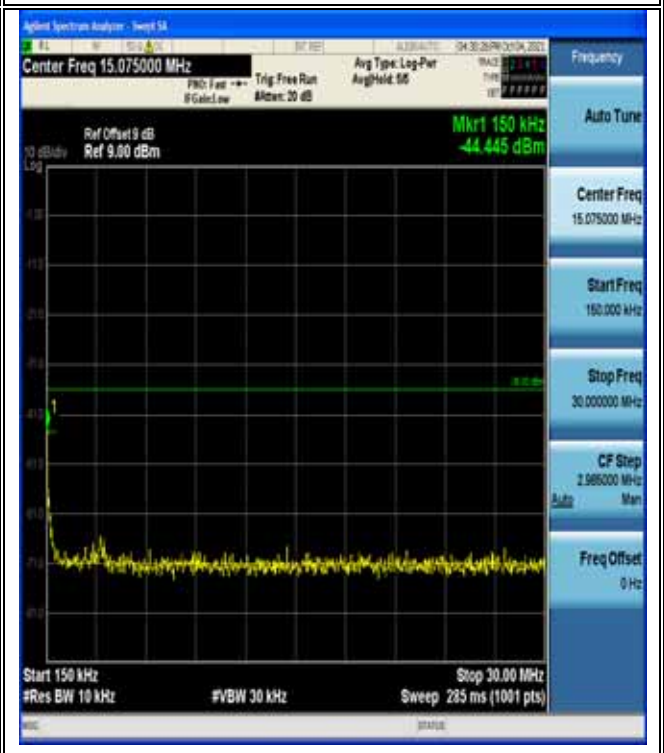
B8 1.4M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

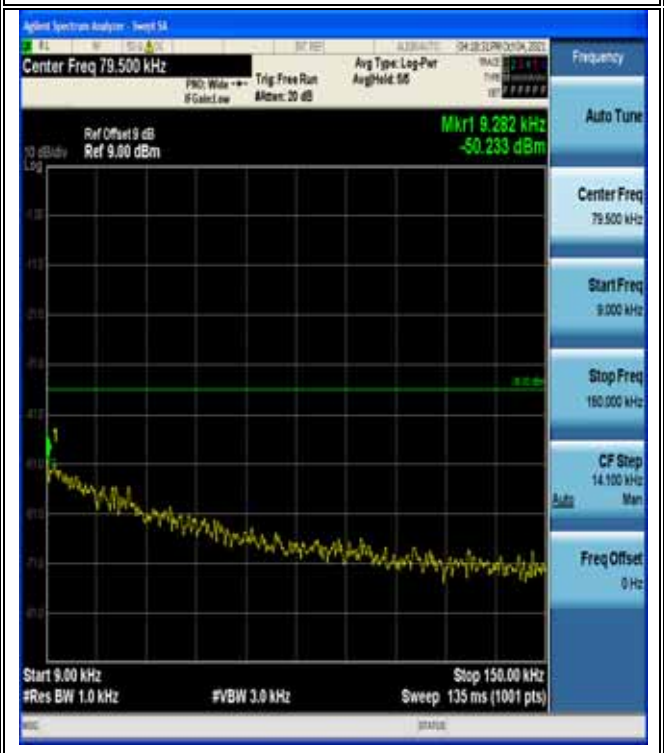
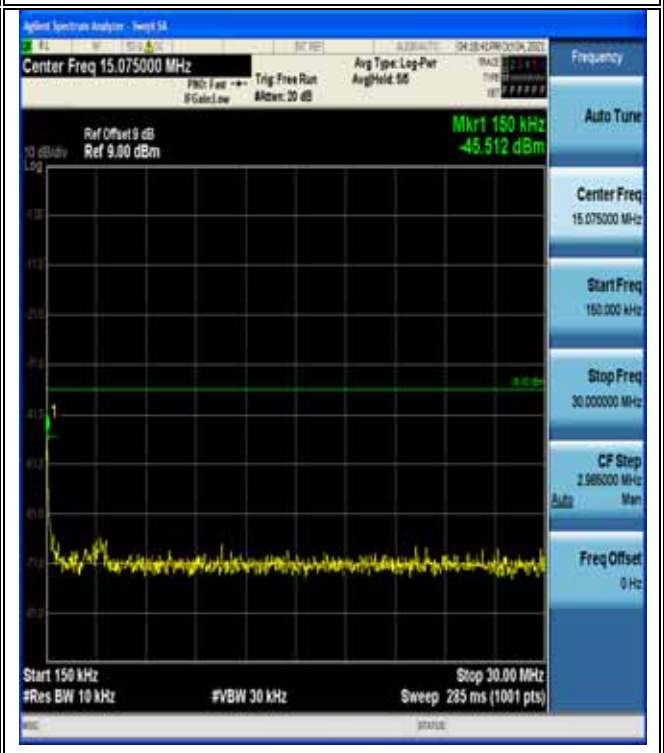
B8 1.4M RB1 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

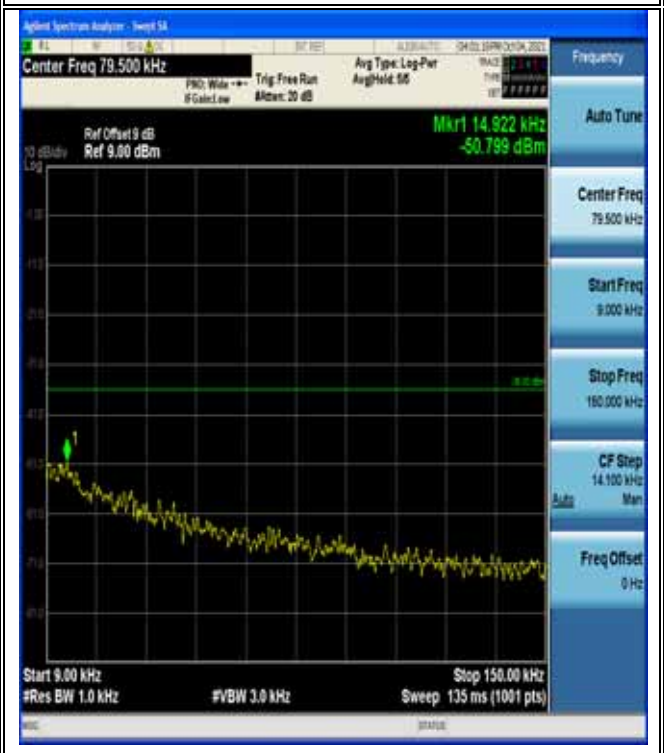
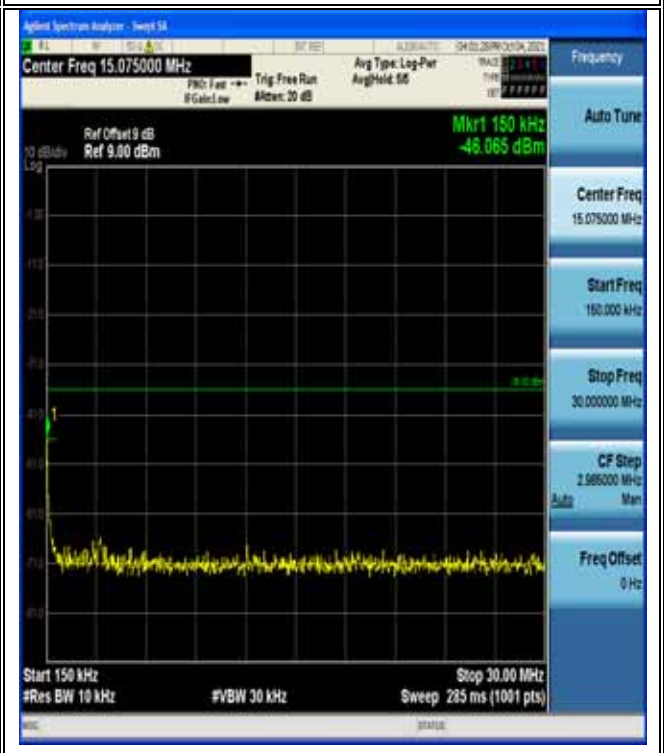
B8 1.4M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

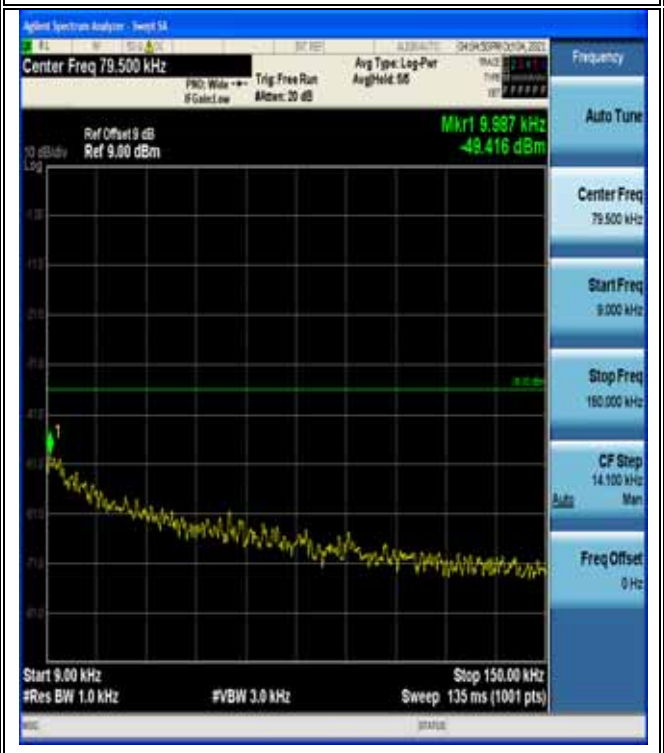
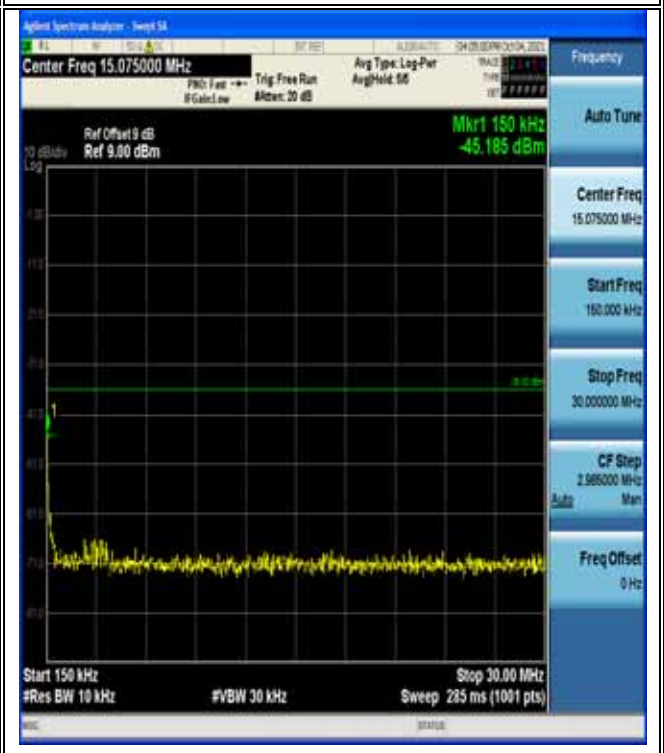
B8 1.4M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

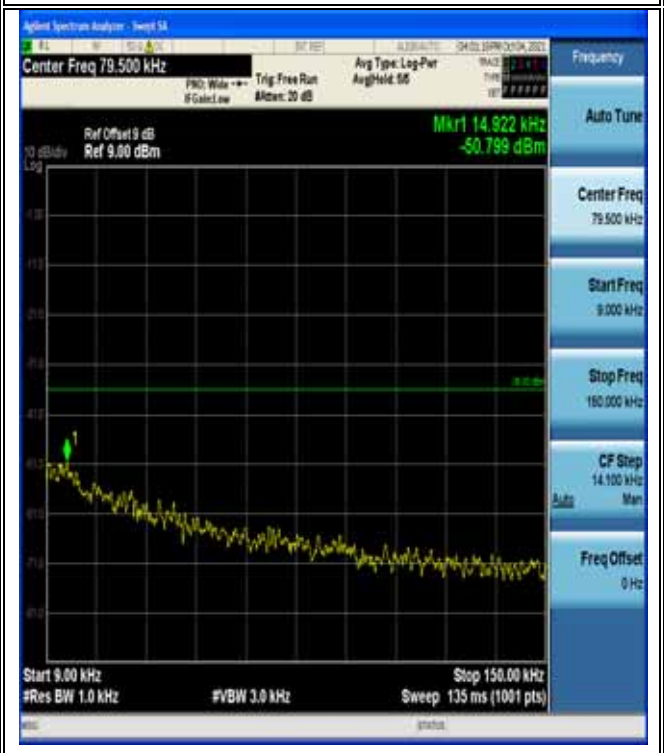
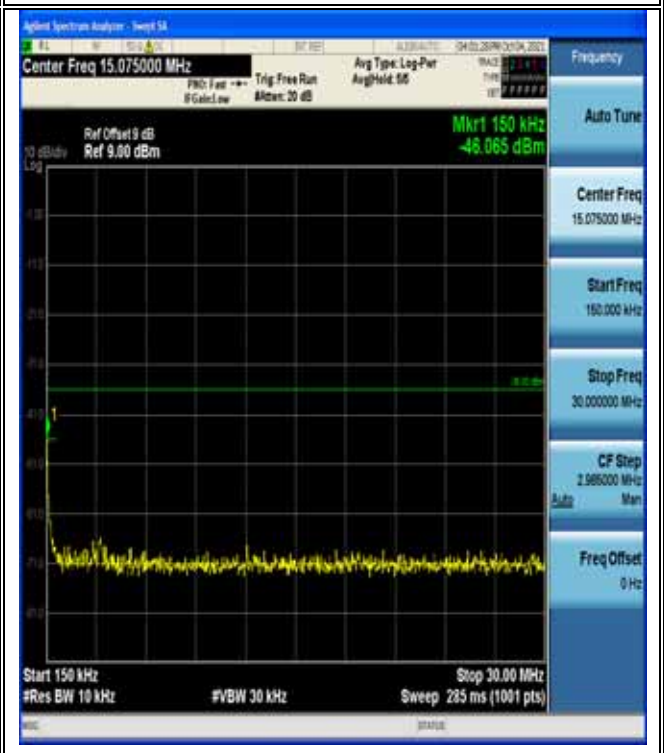
B8 1.4M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

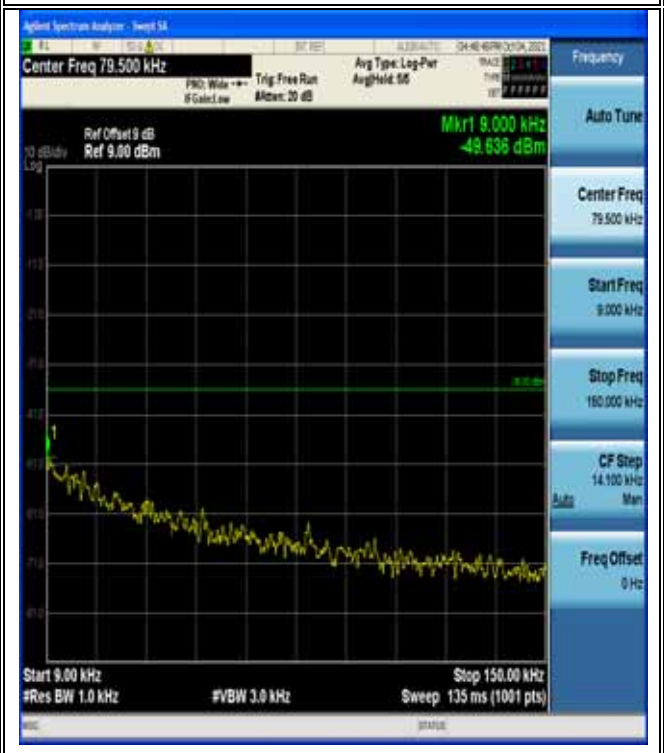
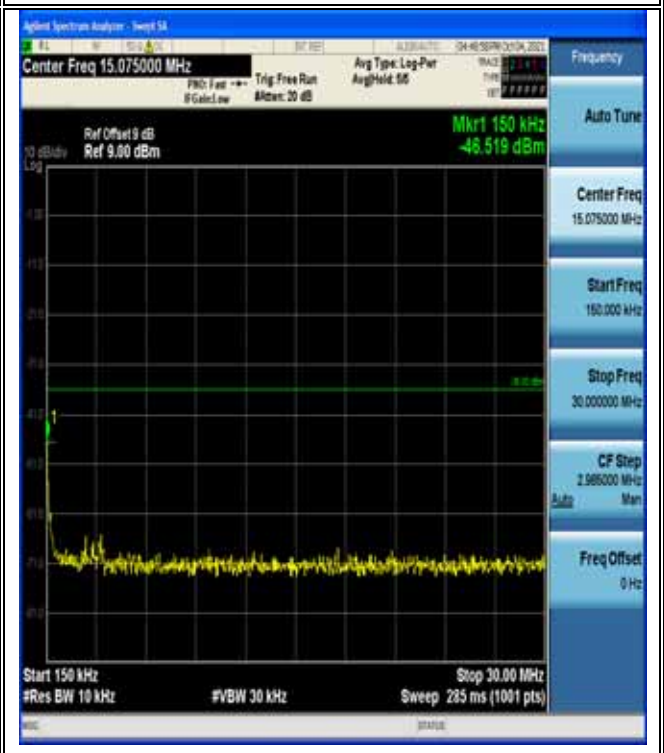
B8 1.4M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

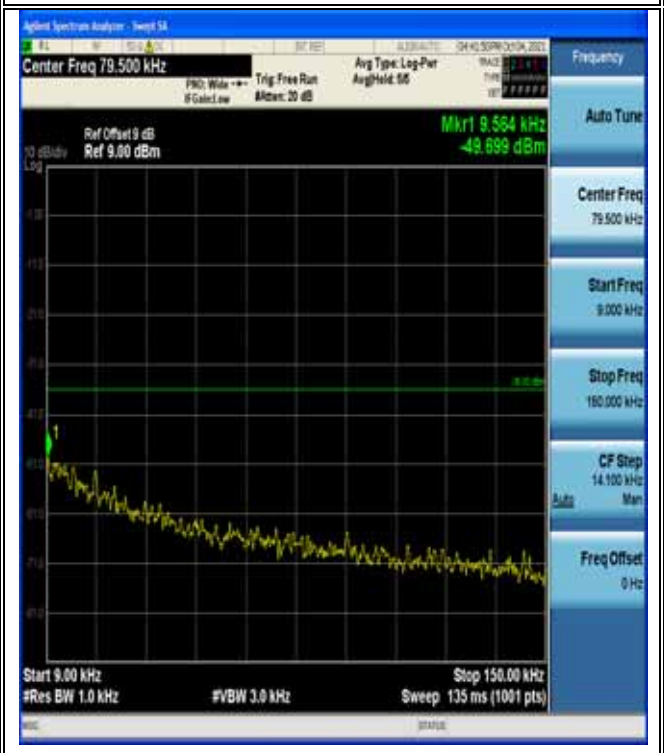
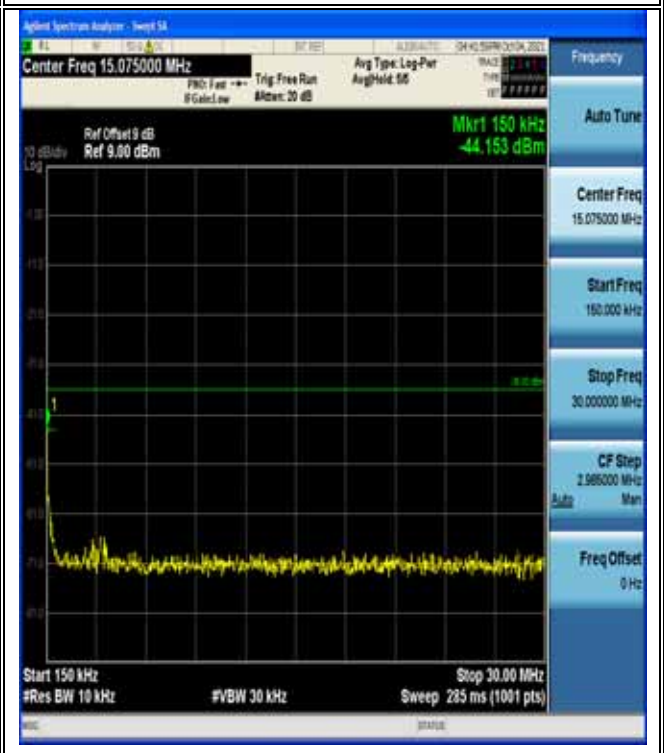
B8 1.4M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

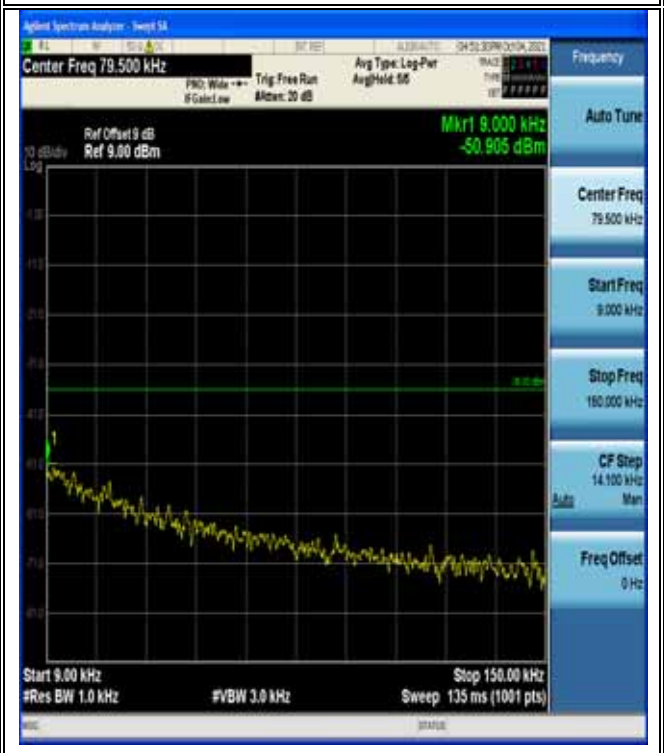
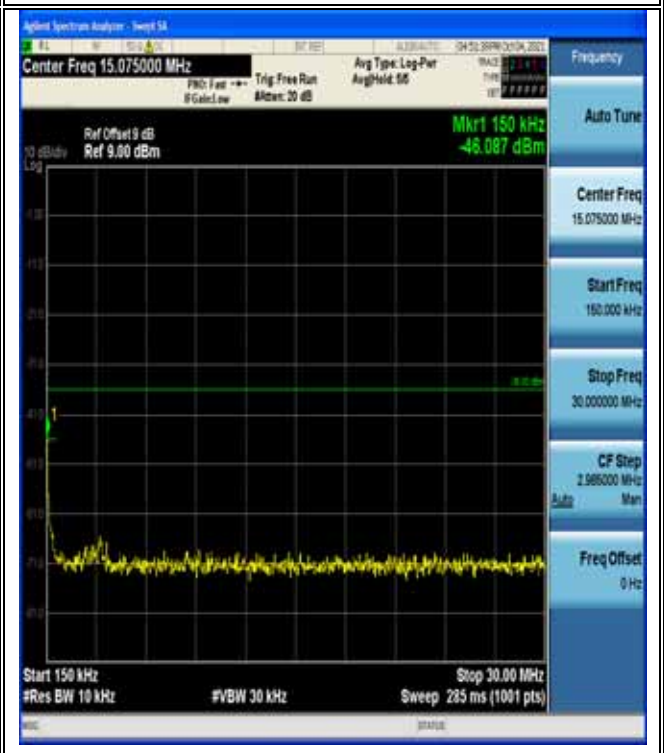
B8 1.4M RB6 Low CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

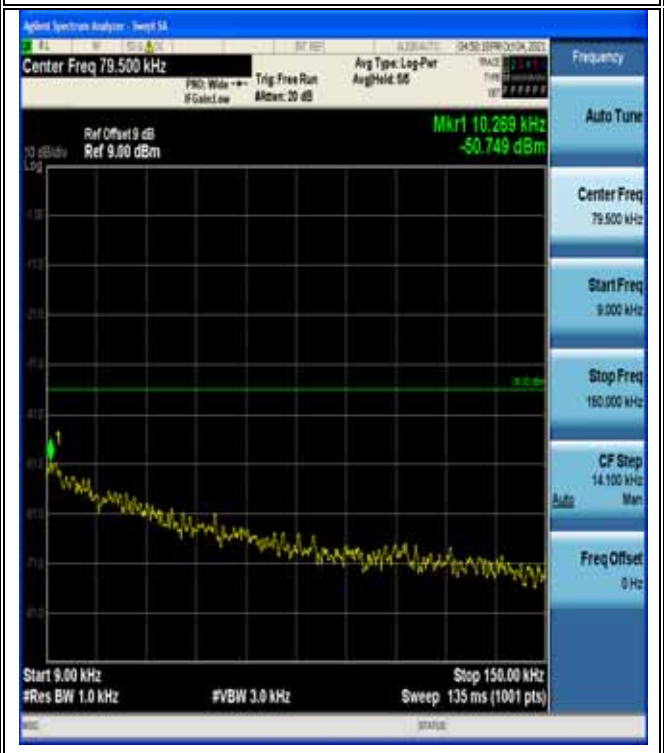
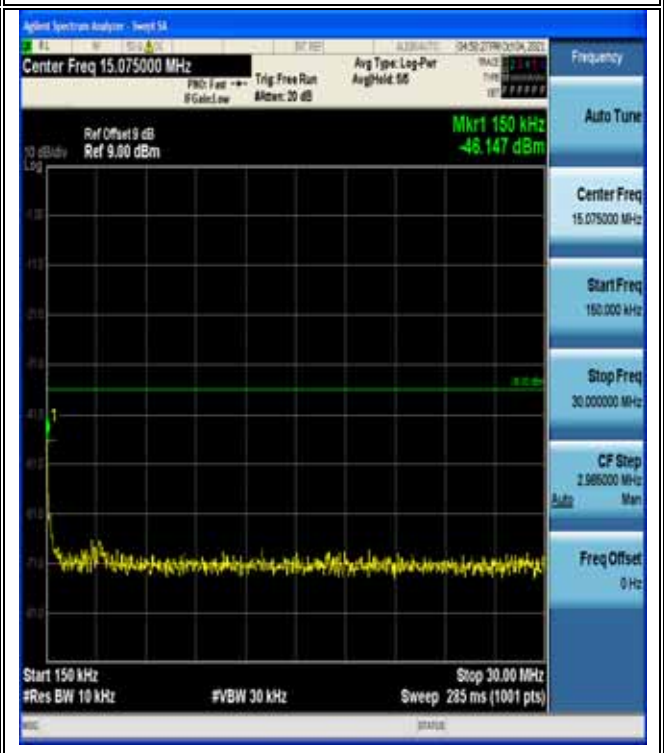
B8 1.4M RB6 Low CH _ High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

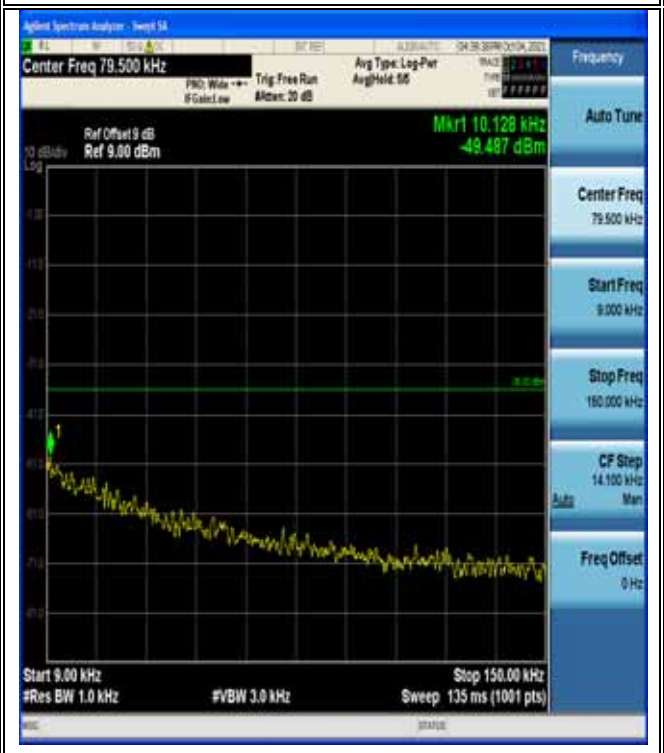
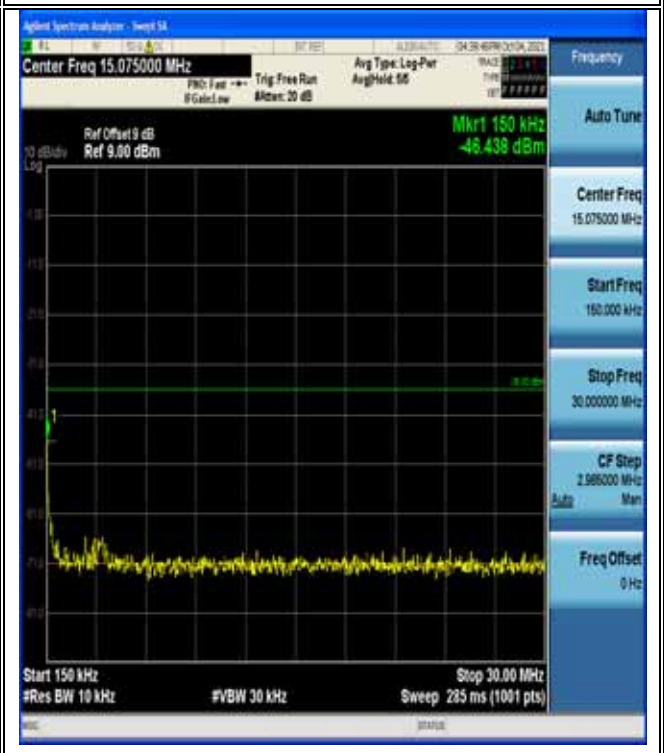
B8 1.4M RB6 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

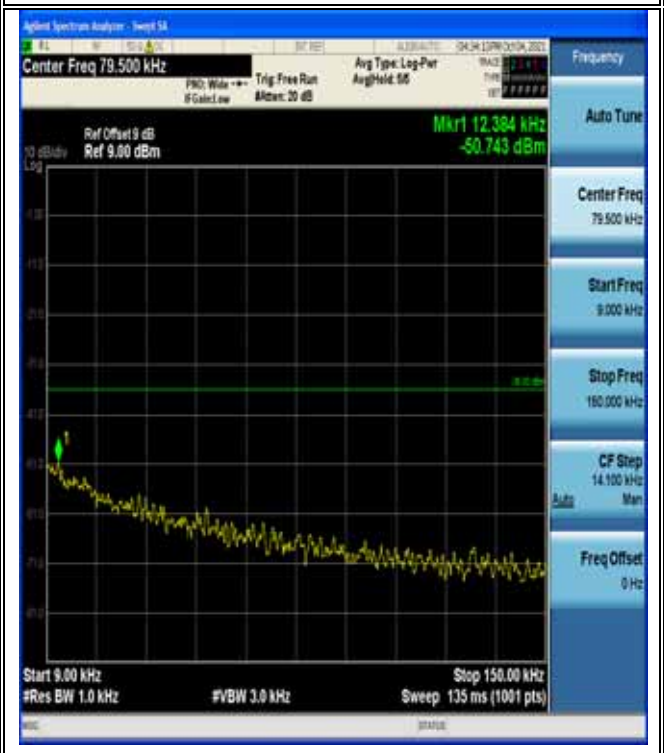
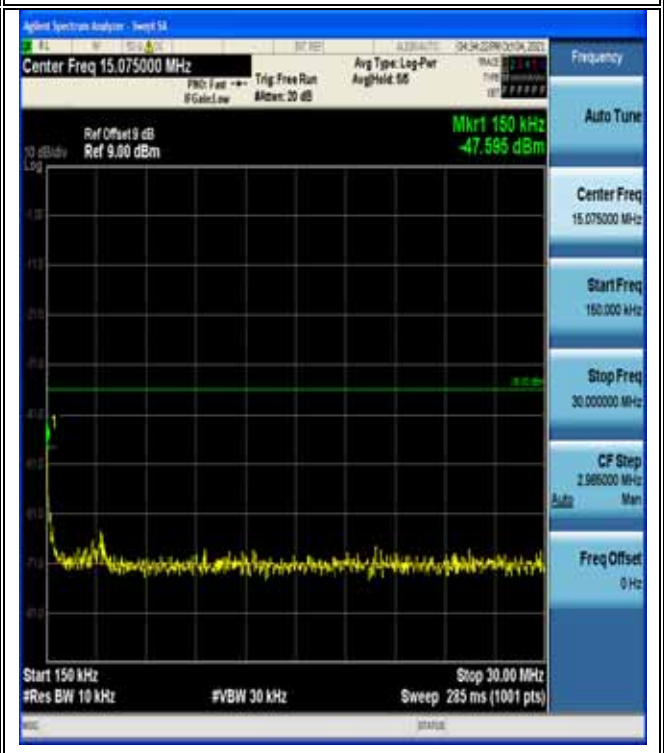
B8 1.4M RB6 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

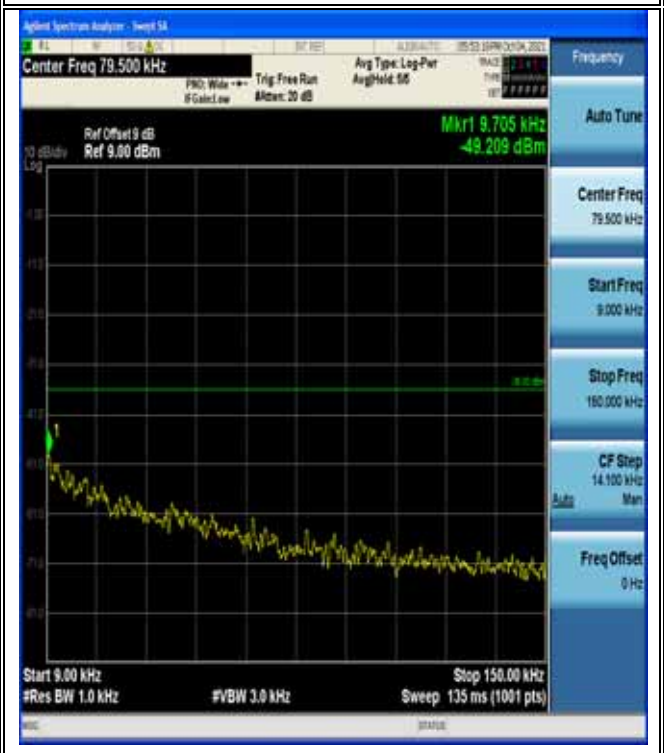
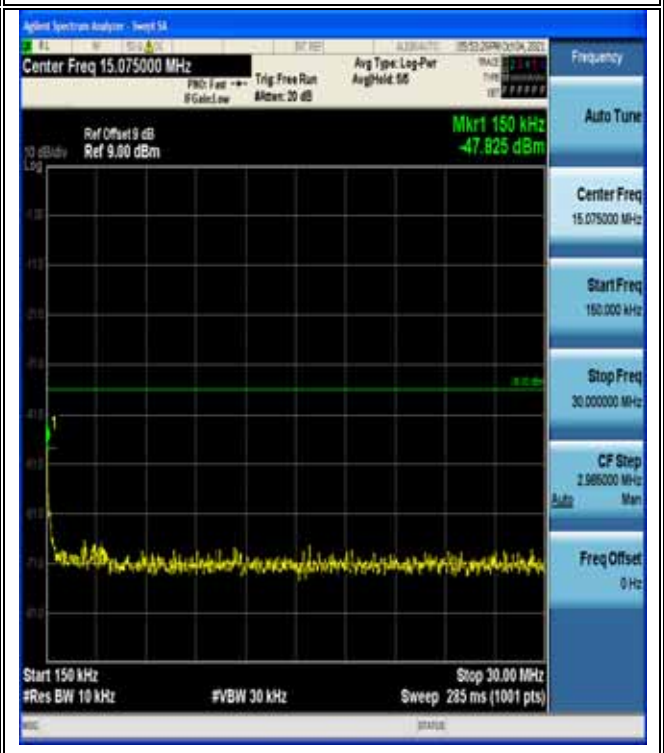
B8 1.4M RB6 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

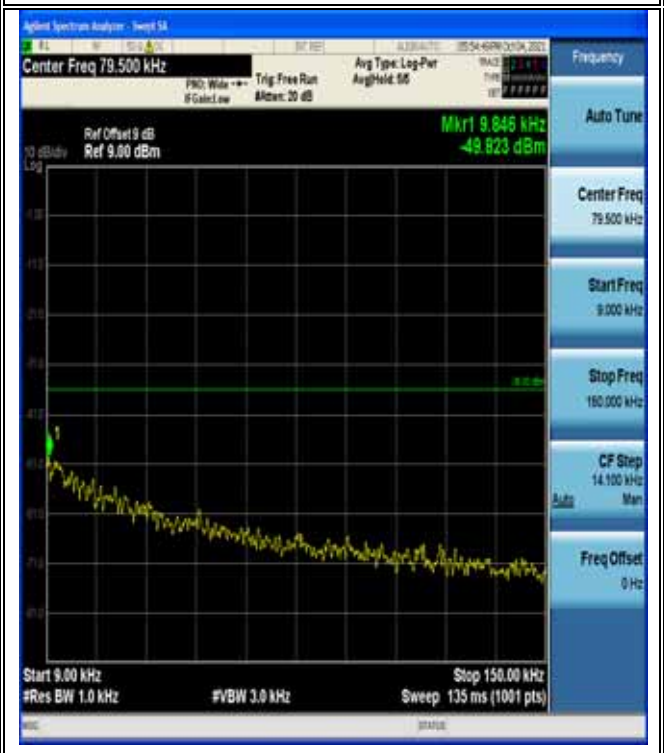
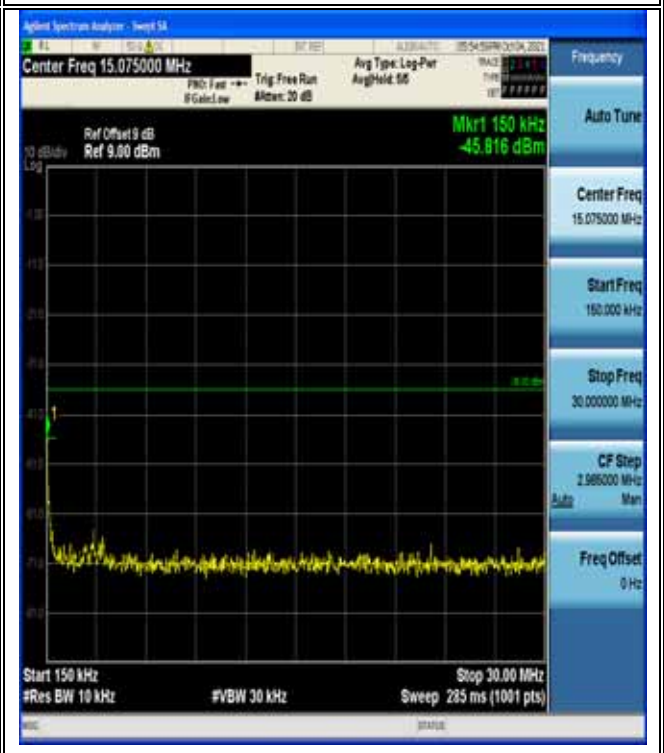
B8 1.4M RB6 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

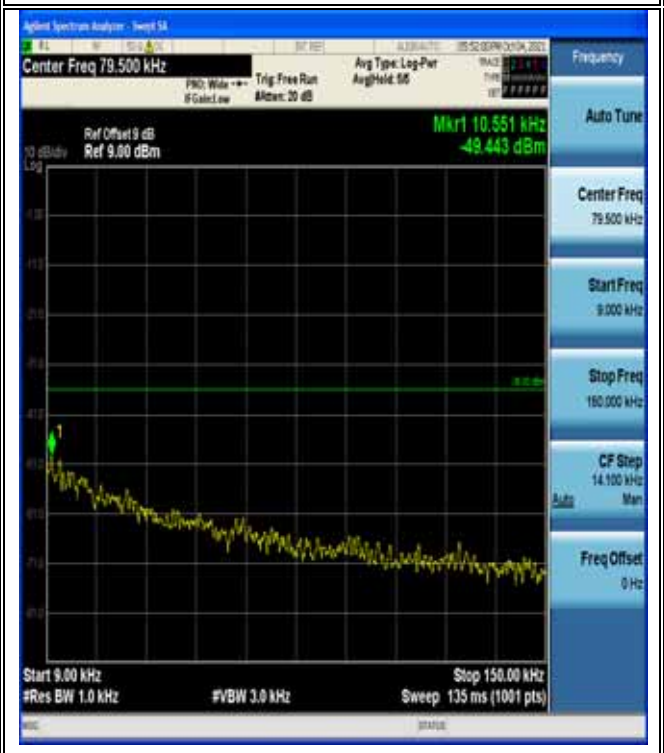
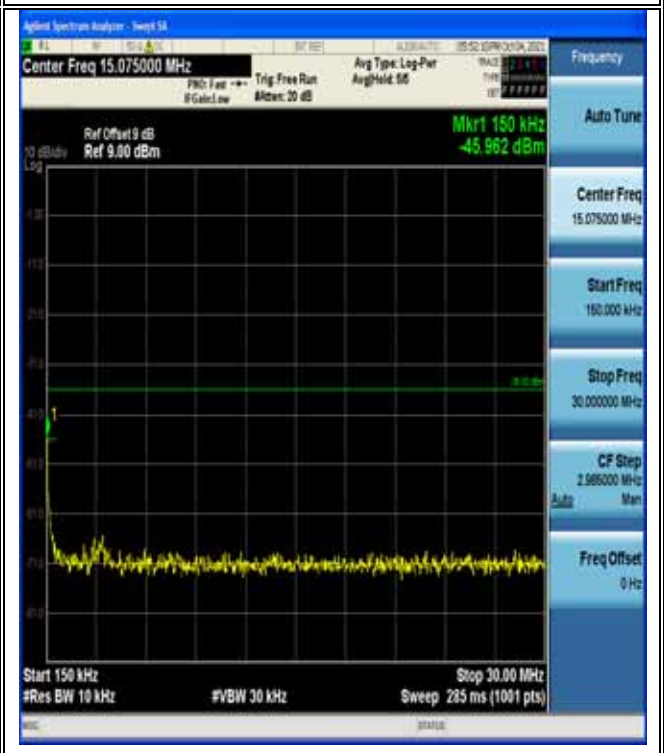
B8 5M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

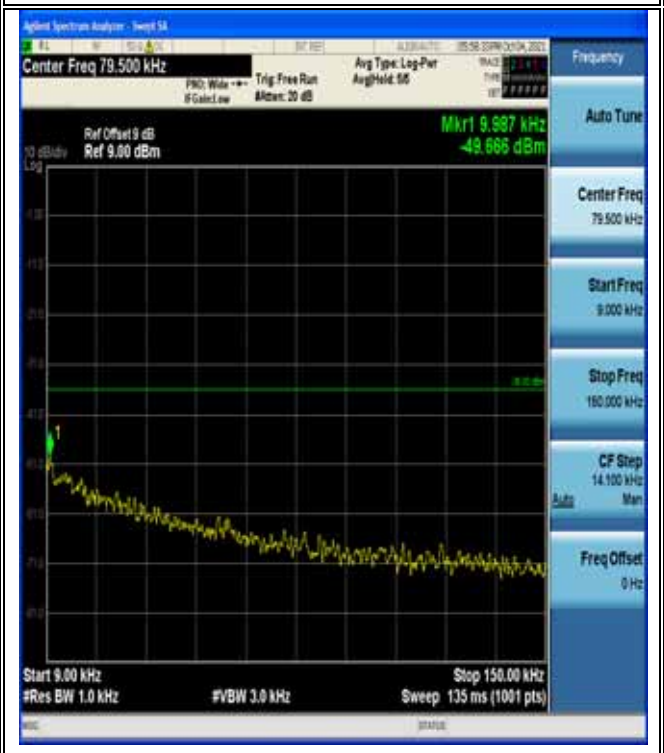
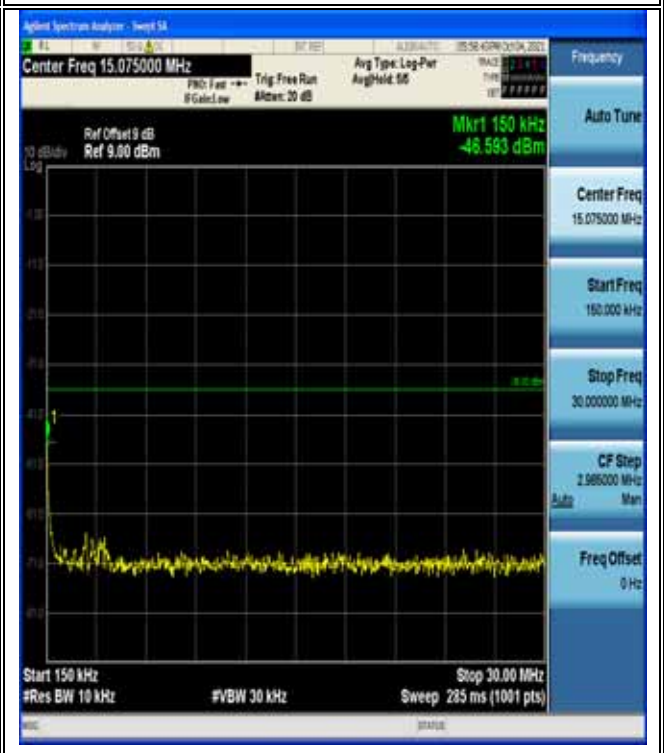
B8 5M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

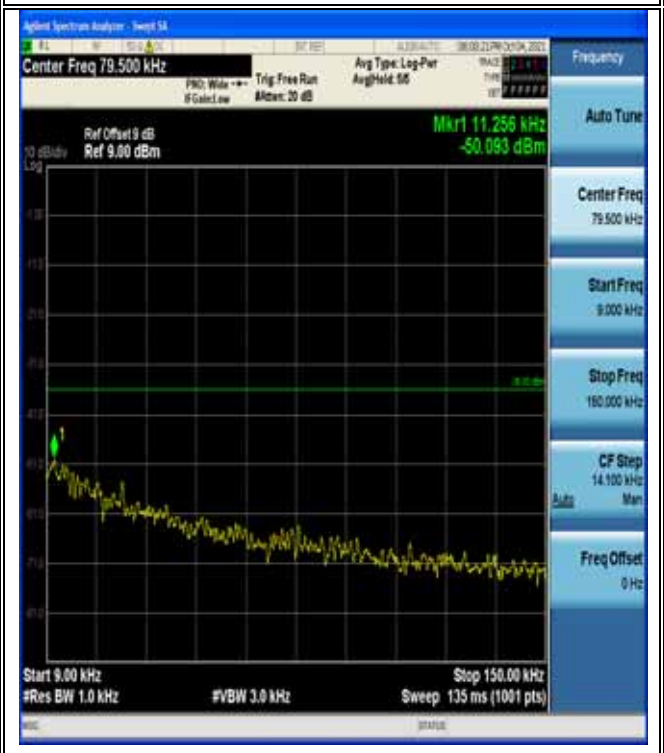
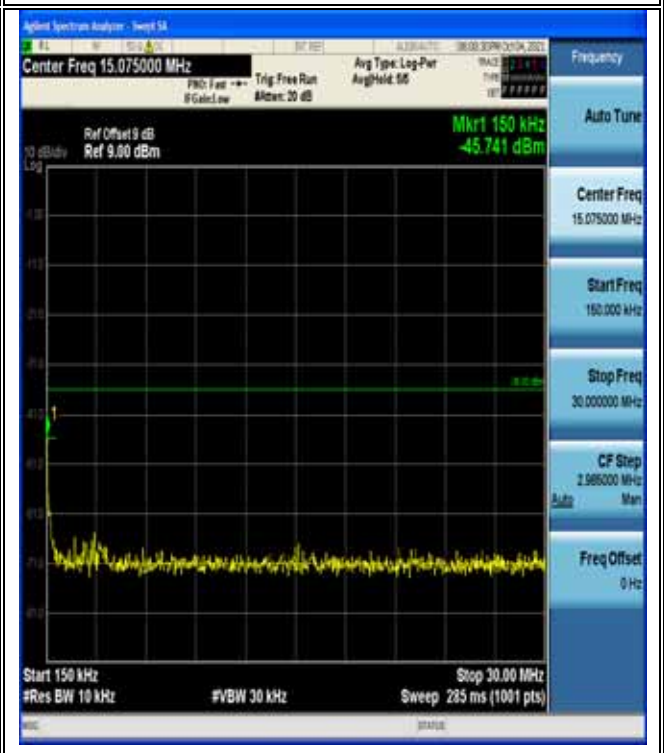
B8 5M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

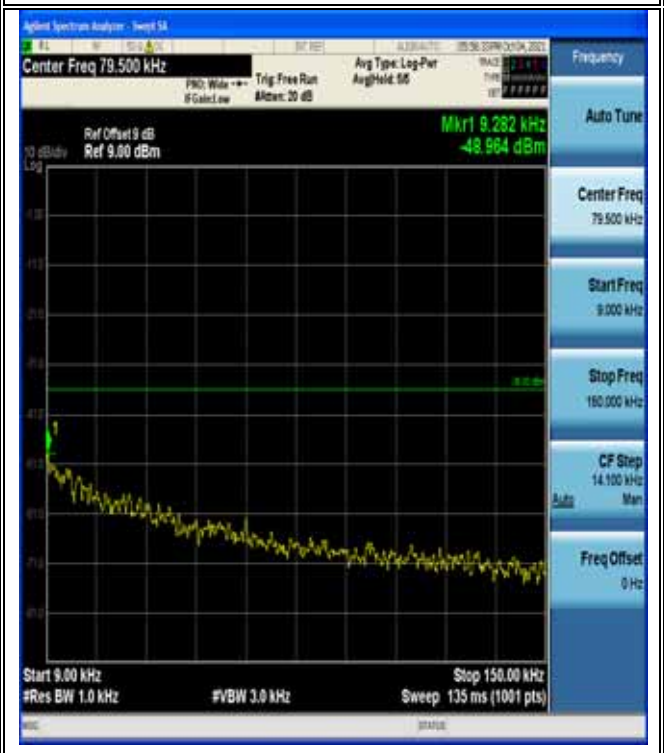
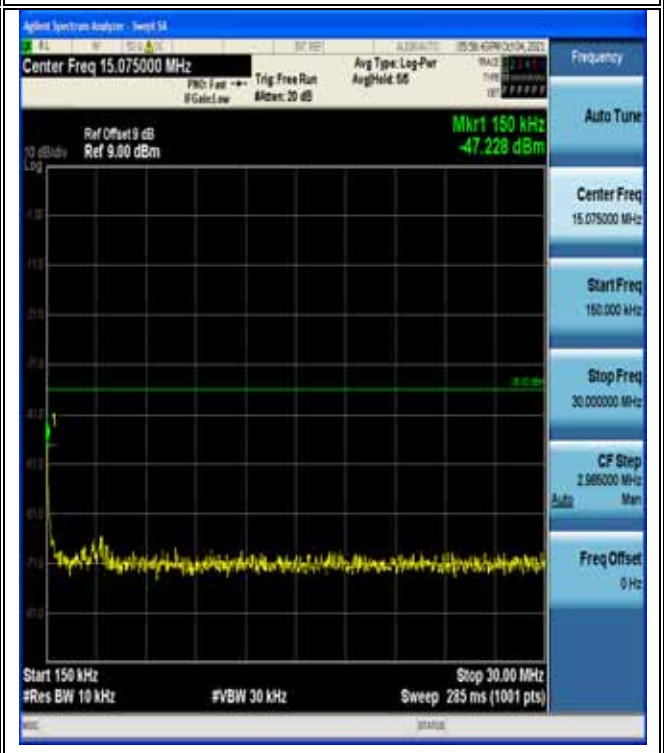
B8 5M RB1 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

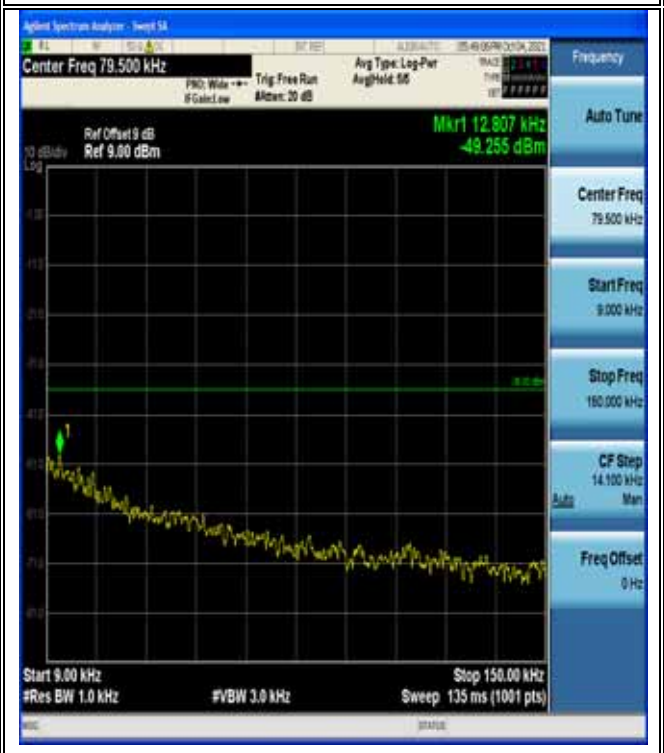
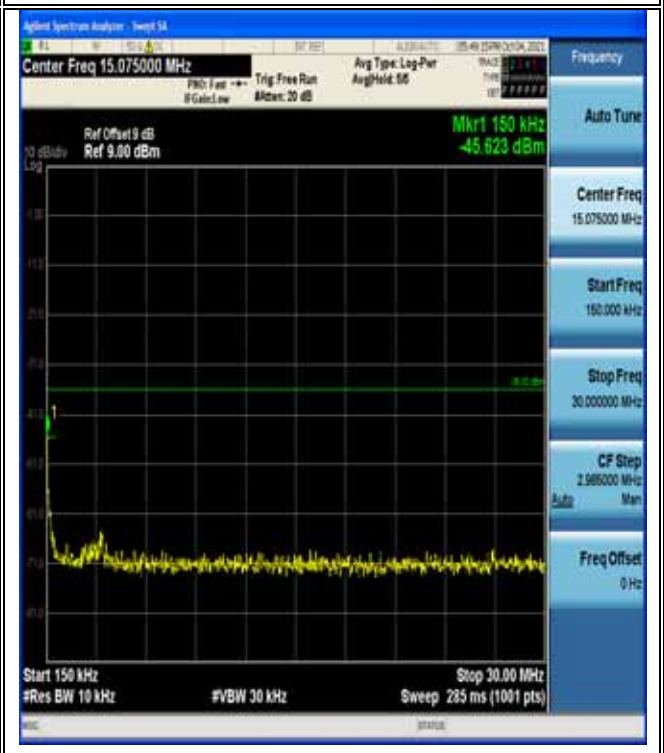
B8 5M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

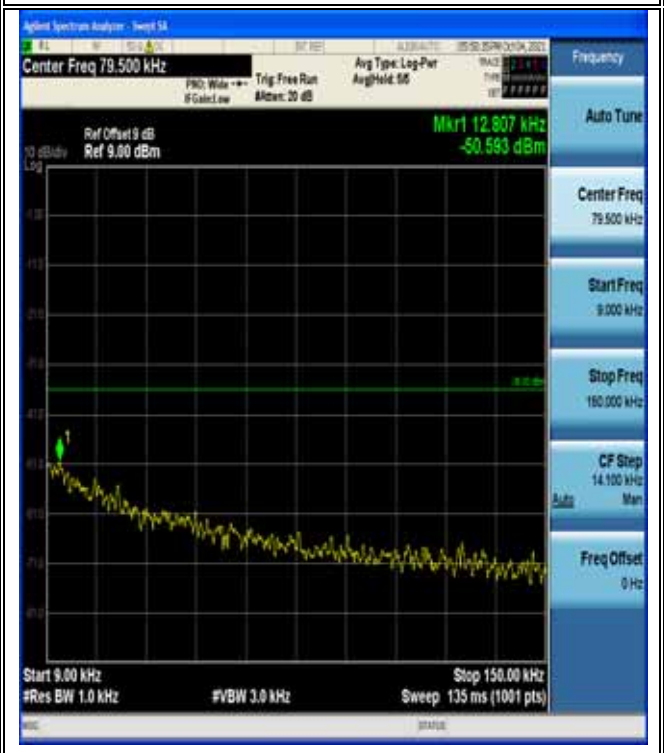
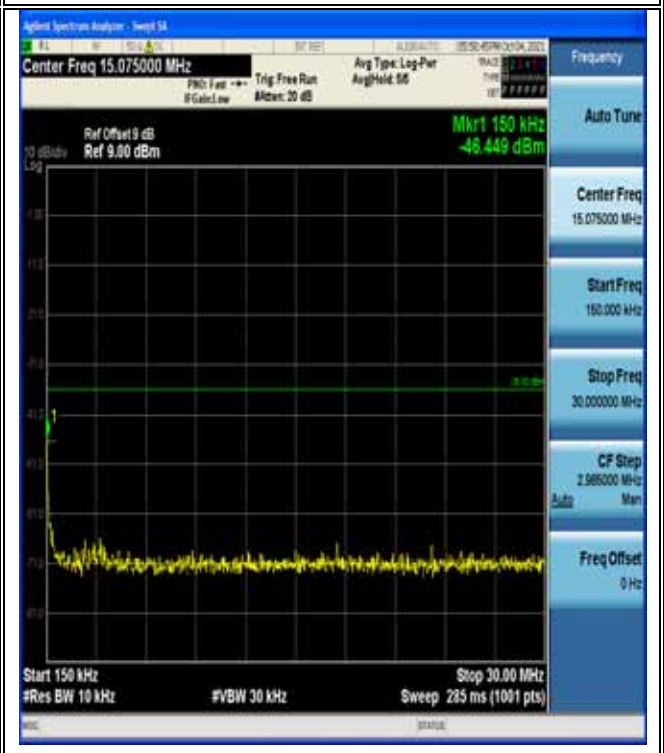
B8 5M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

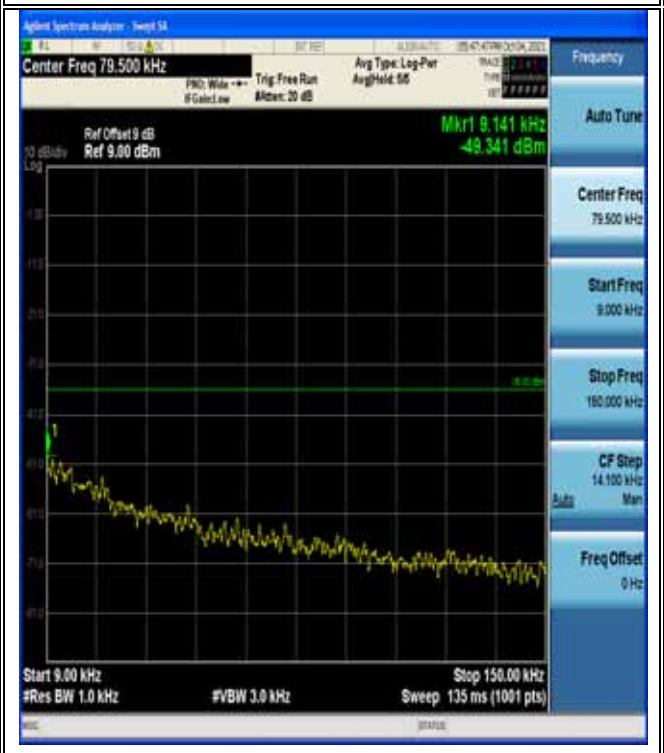
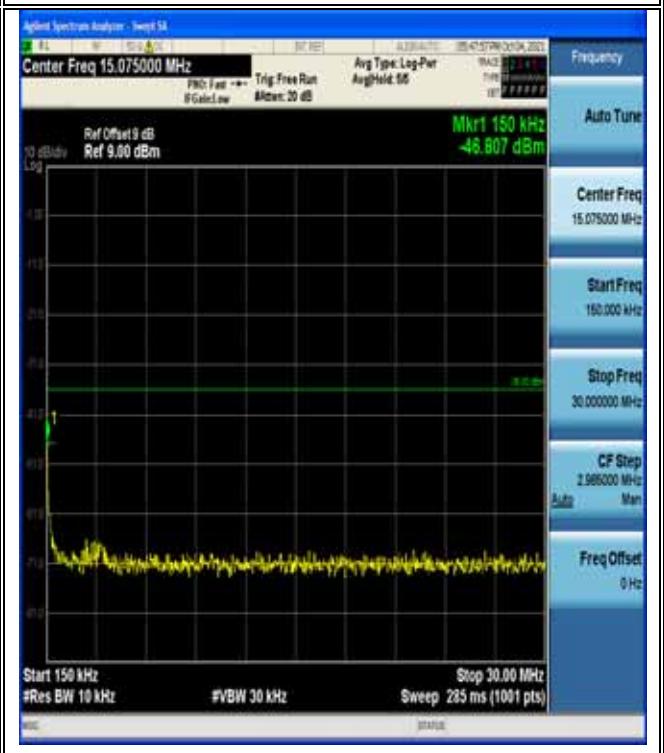
B8 5M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

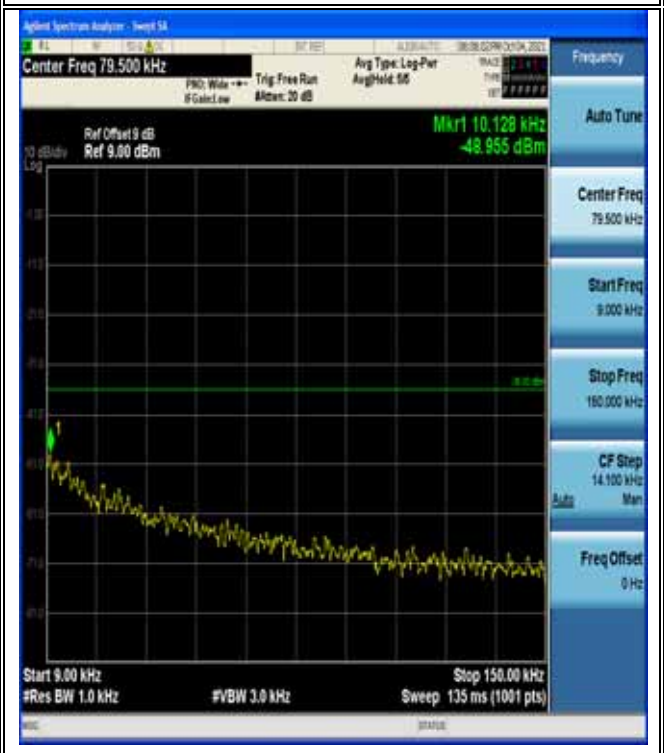
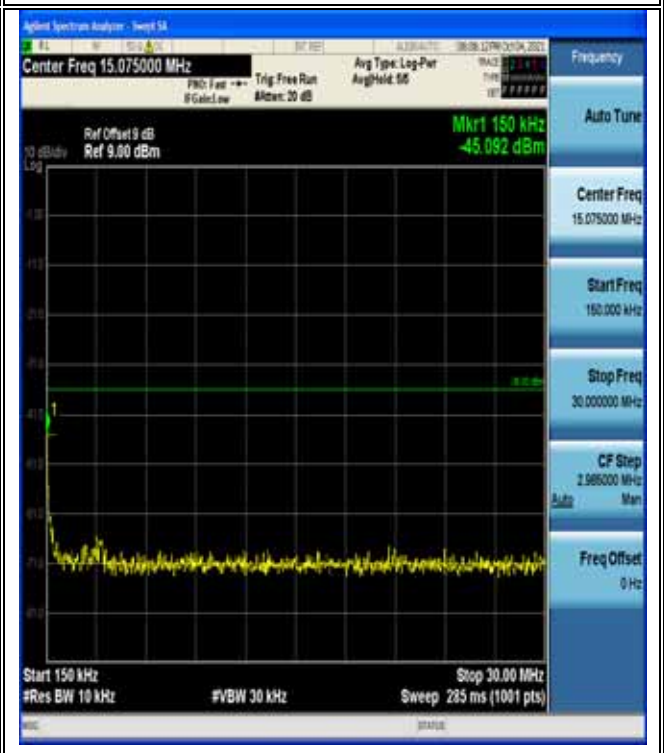
B8 5M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

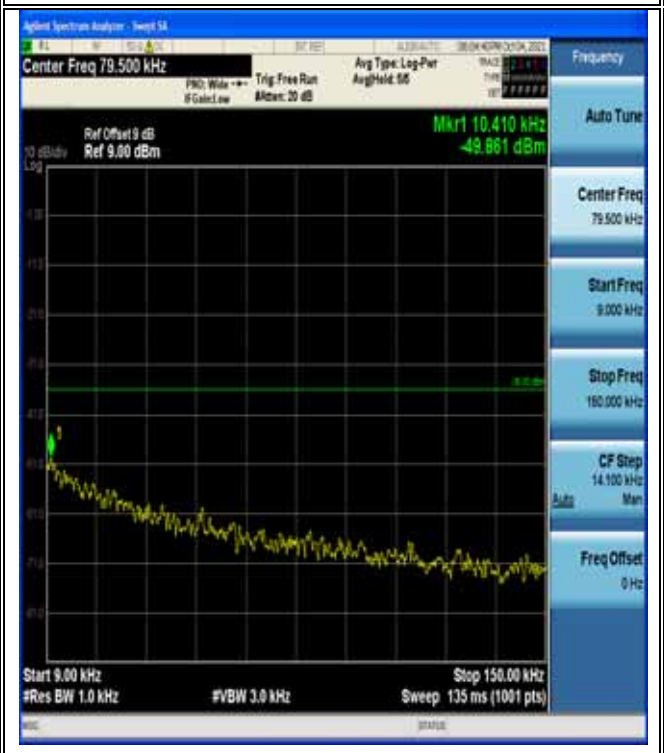
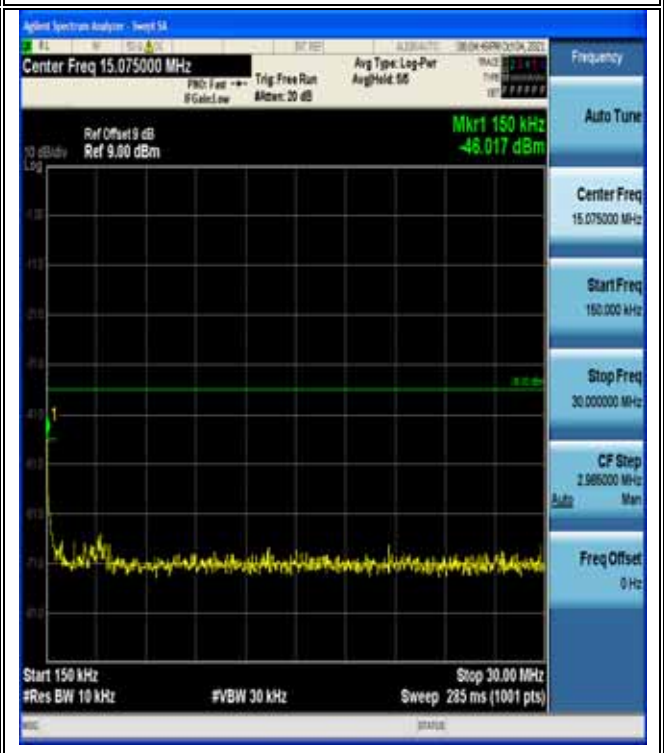
B8 5M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

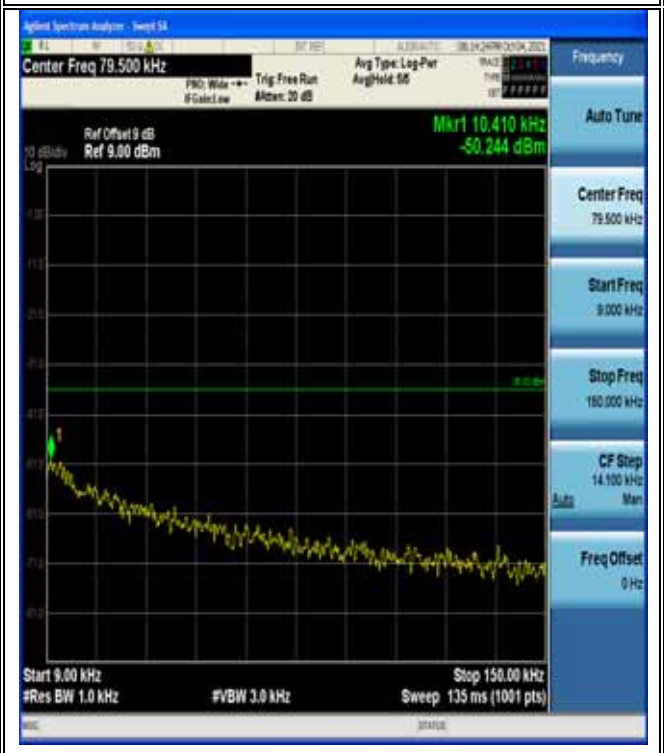
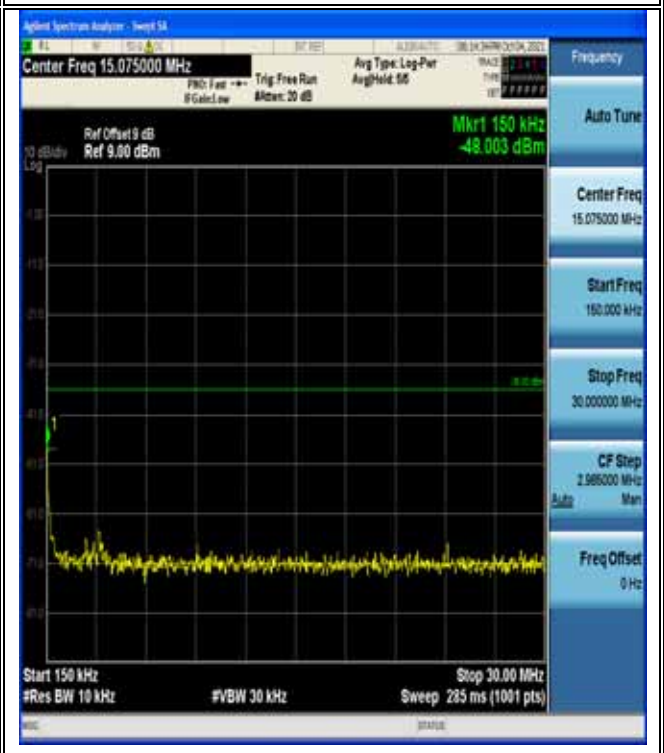
B8 5M RB25 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

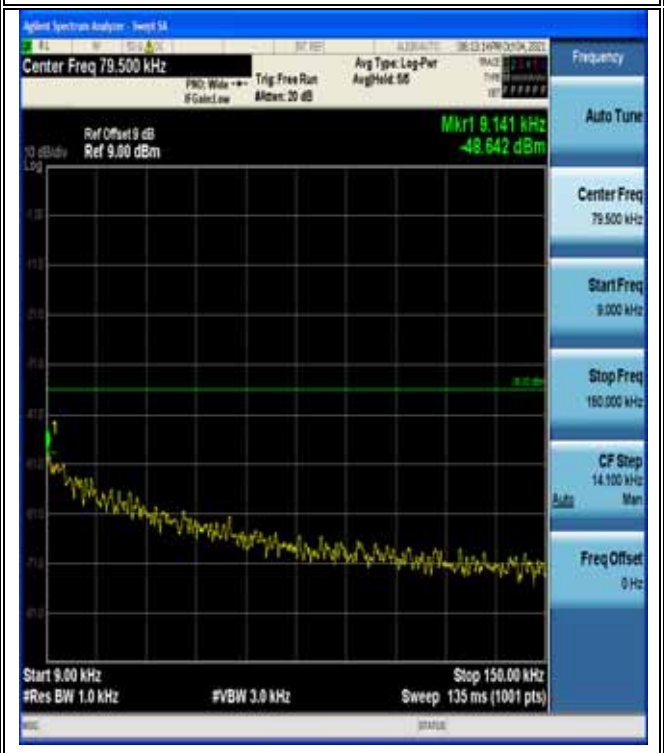
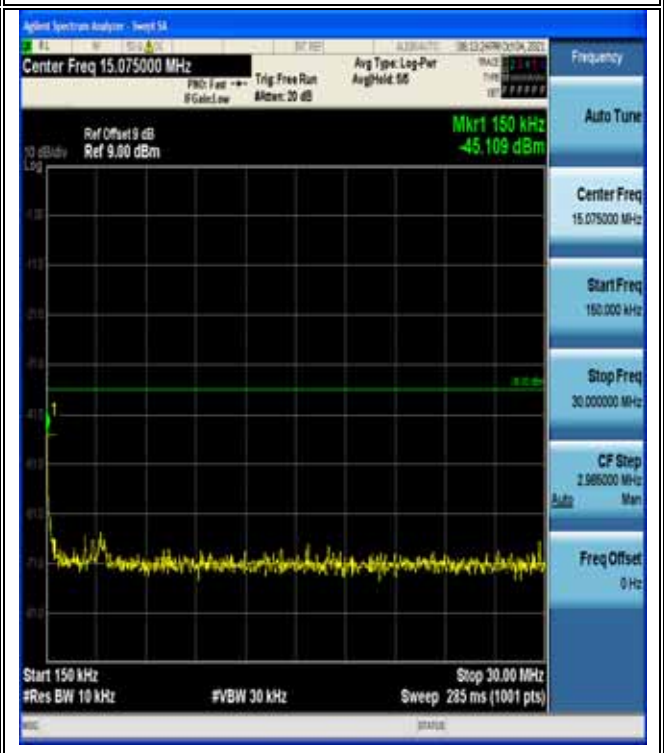
B8 5M RB25 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

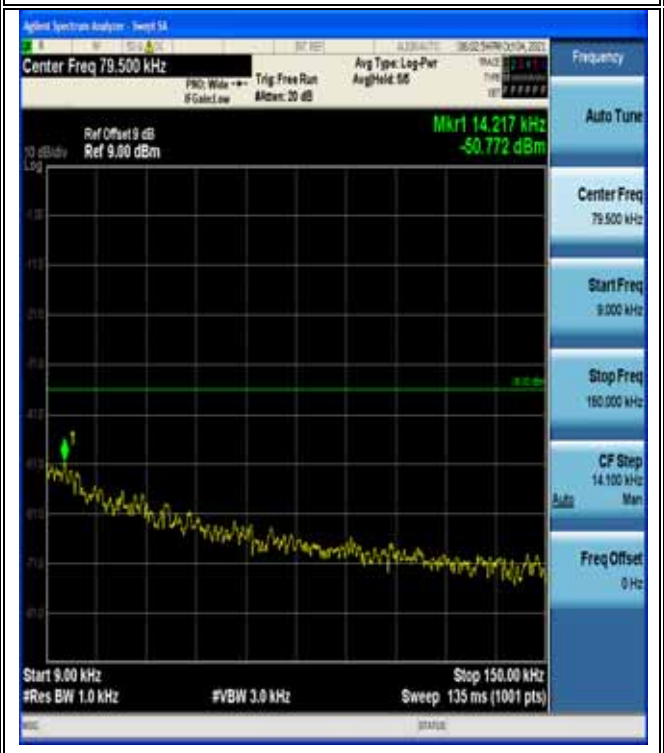
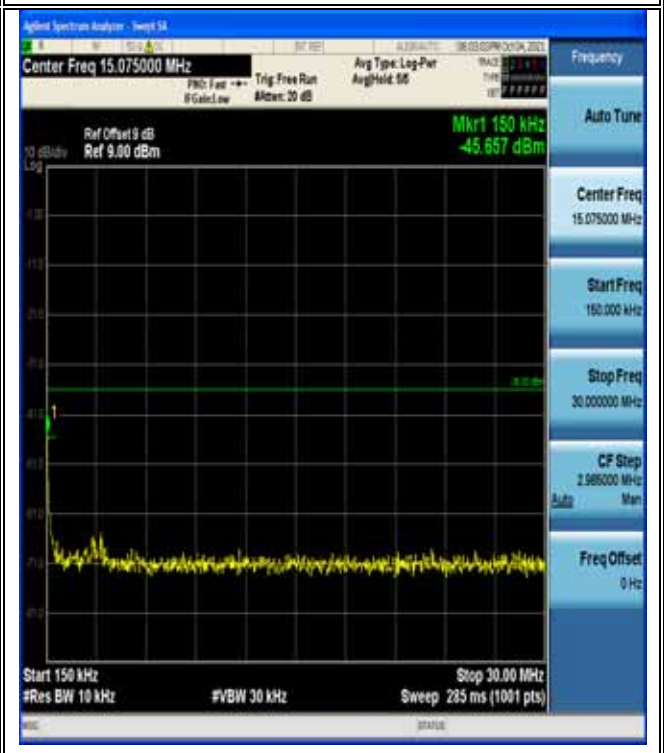
B8 5M RB25 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

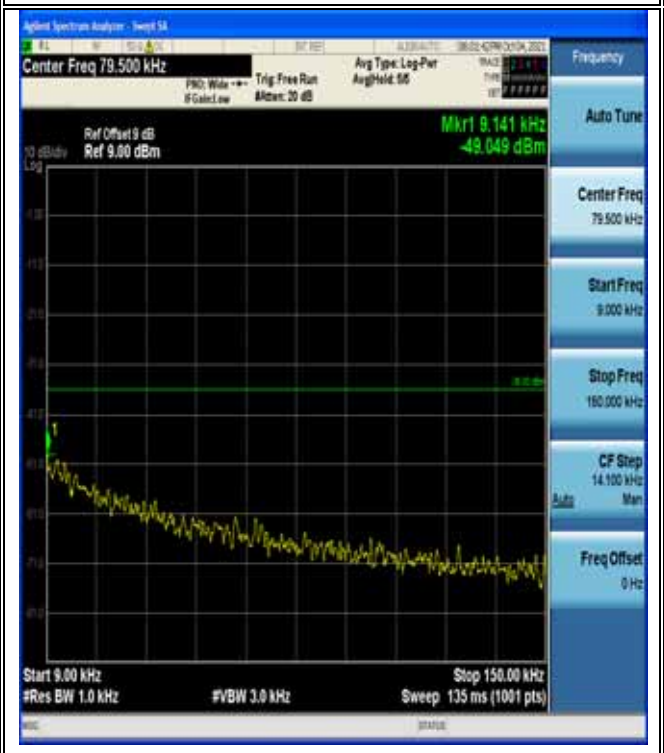
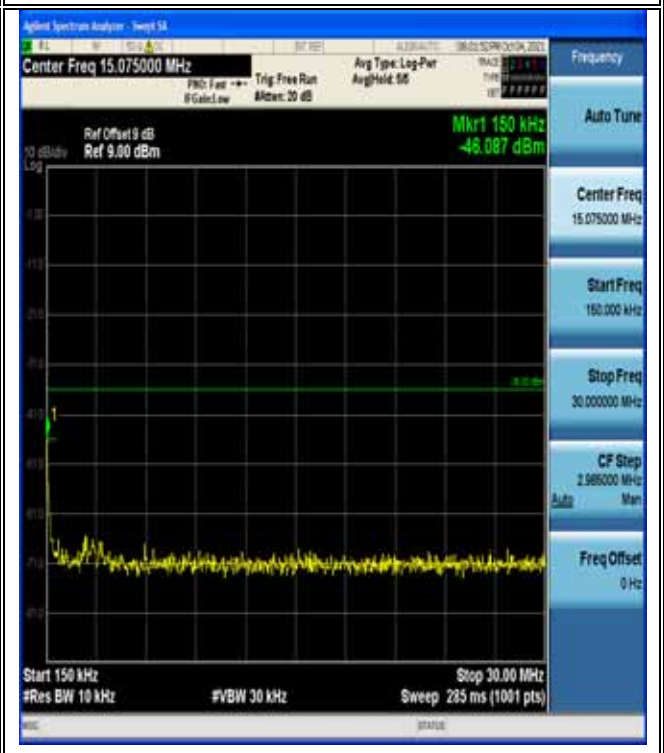
B8 5M RB25 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

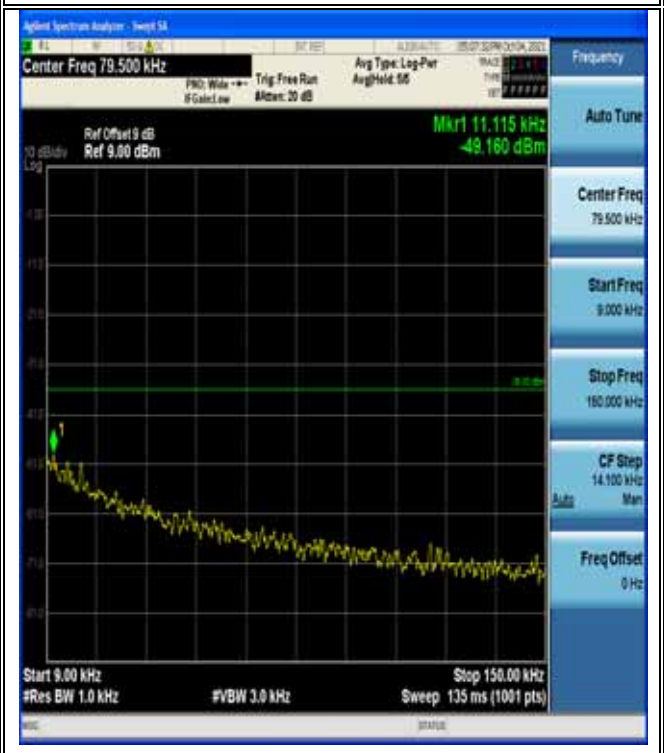
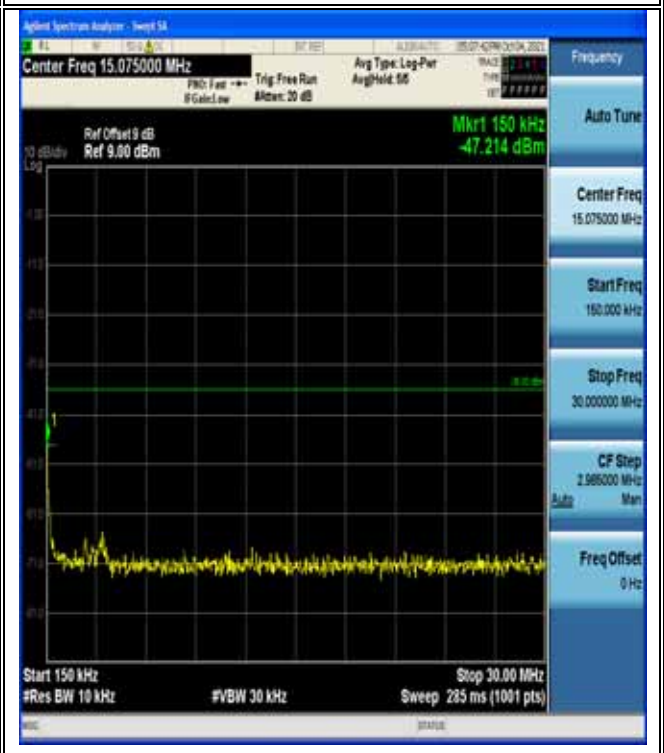
B8 5M RB25 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

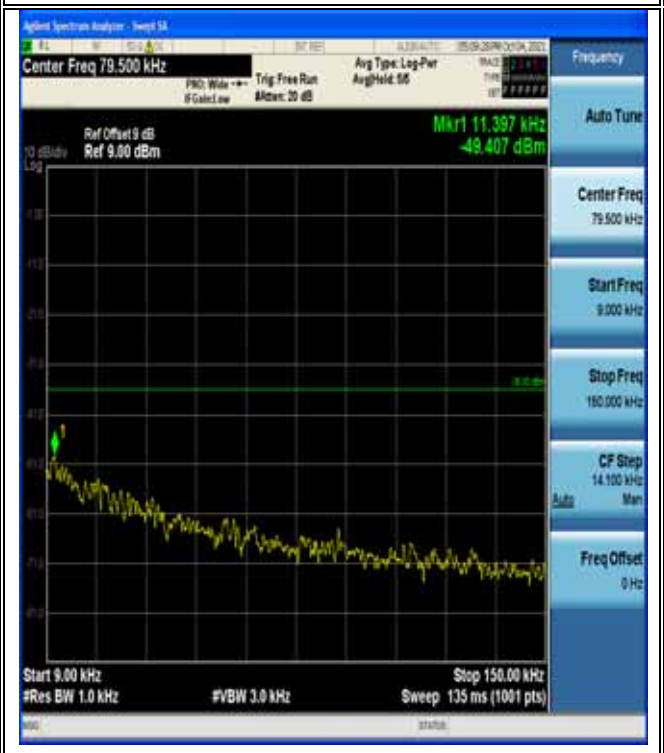
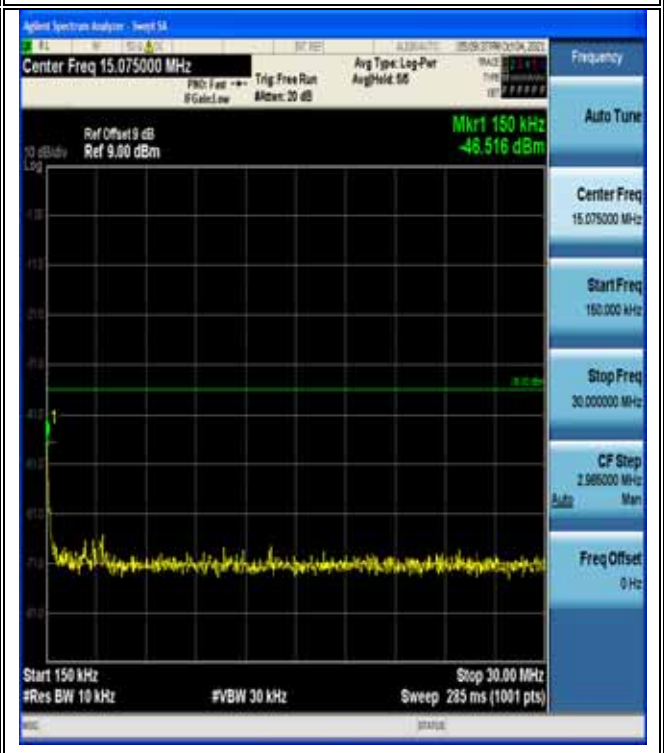
B8 5M RB25 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

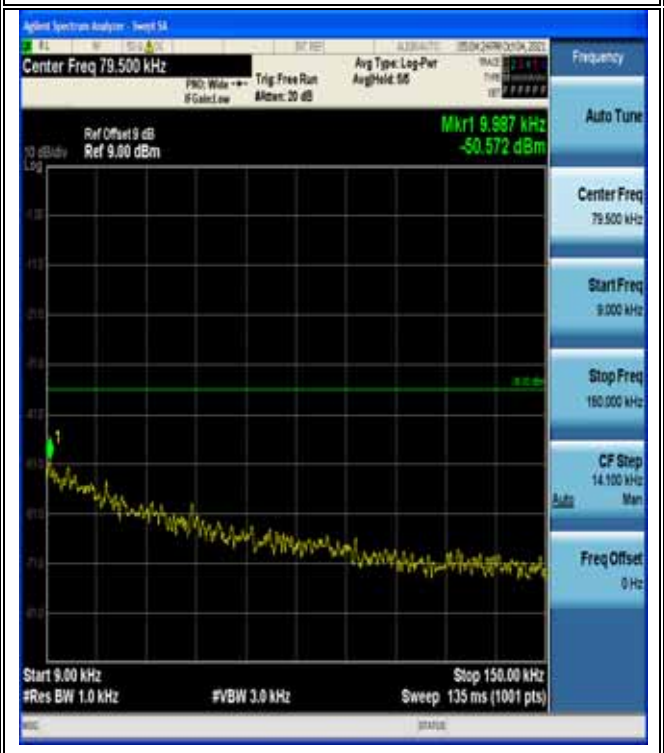
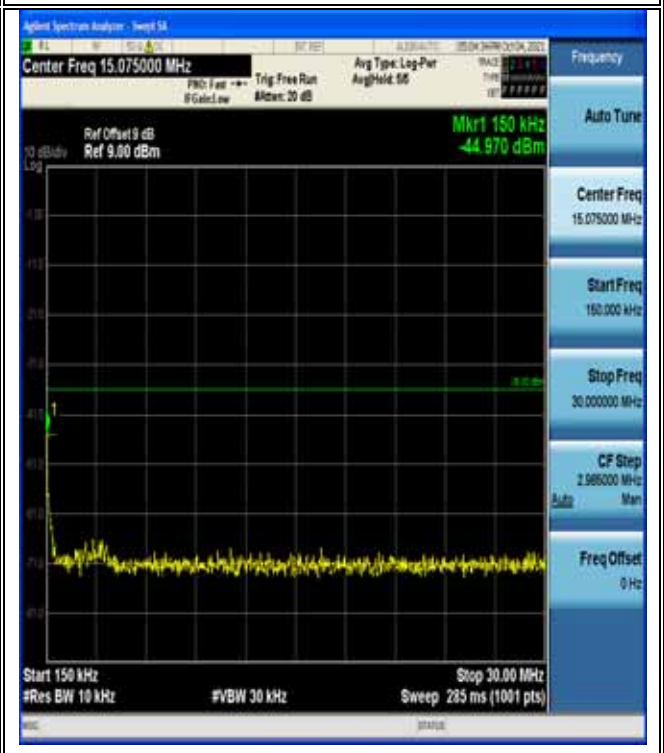
B8 10M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

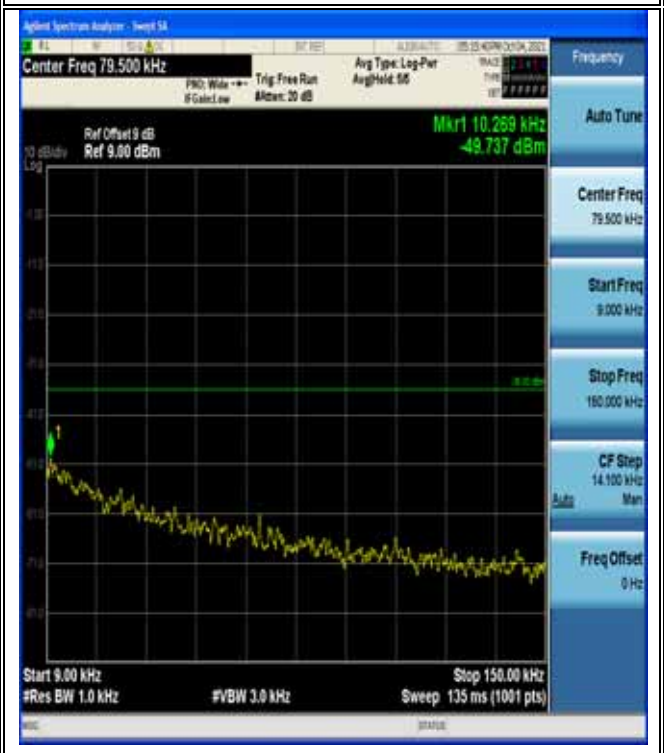
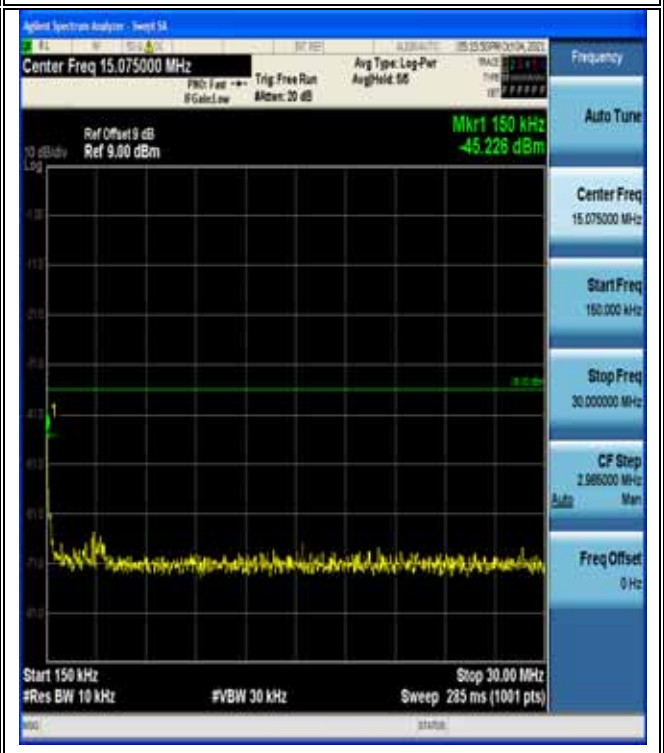
B8 10M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

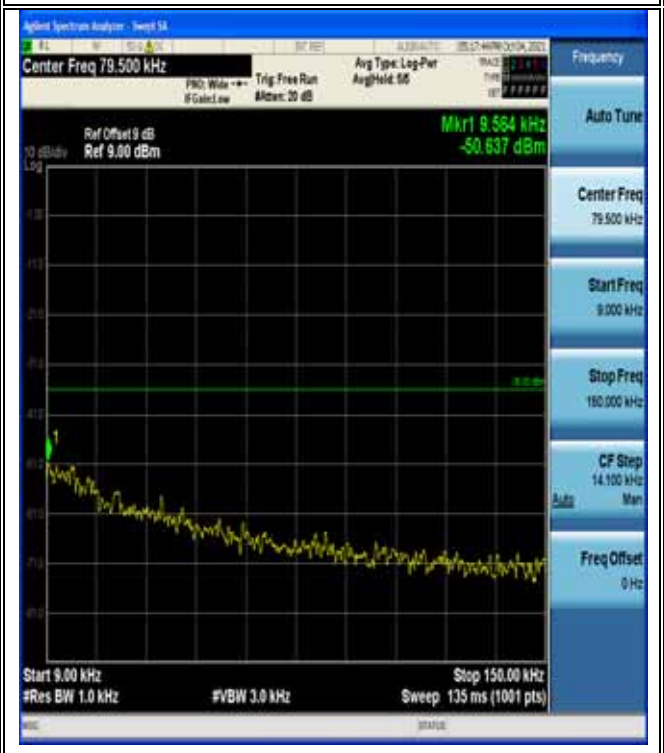
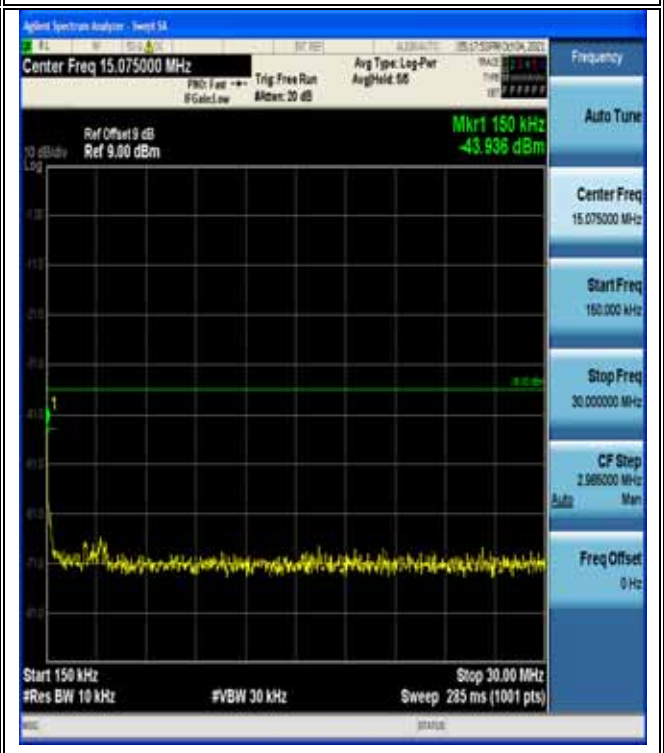
B8 10M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

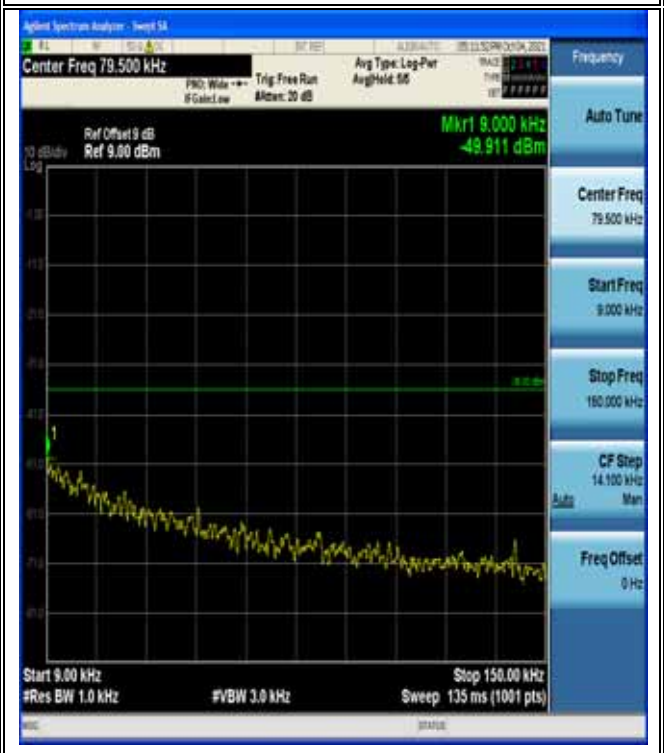
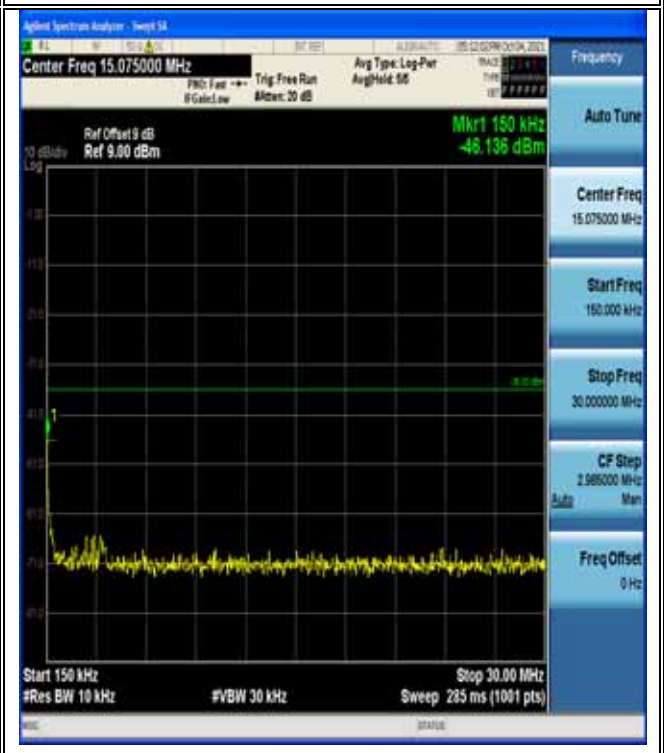
B8 10M RB1 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

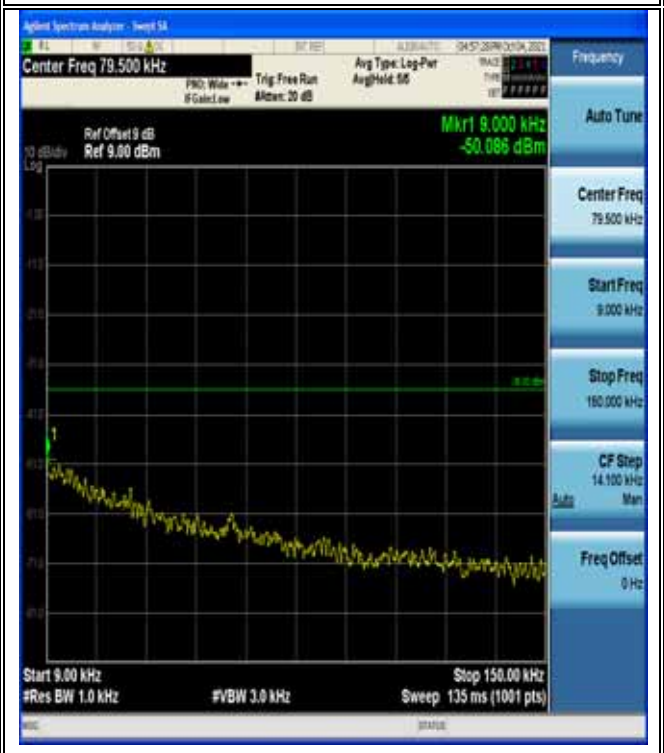
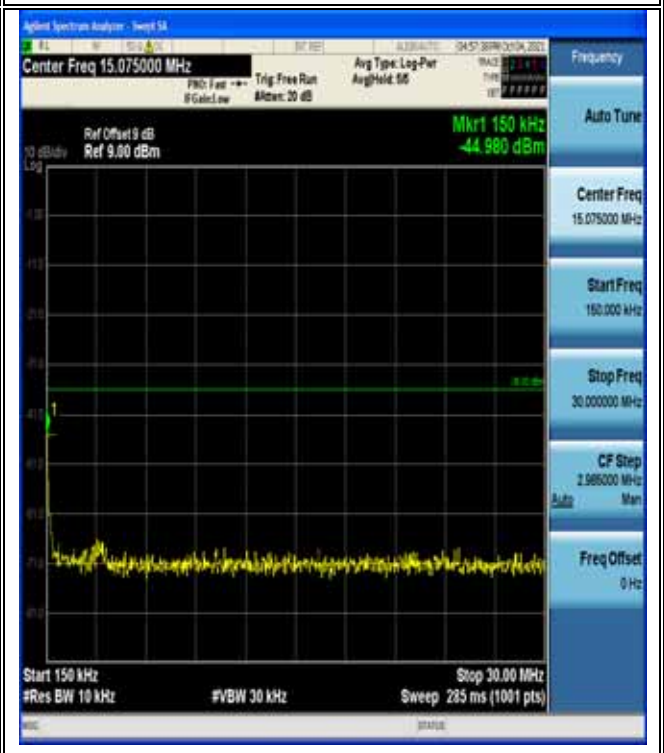
B8 10M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

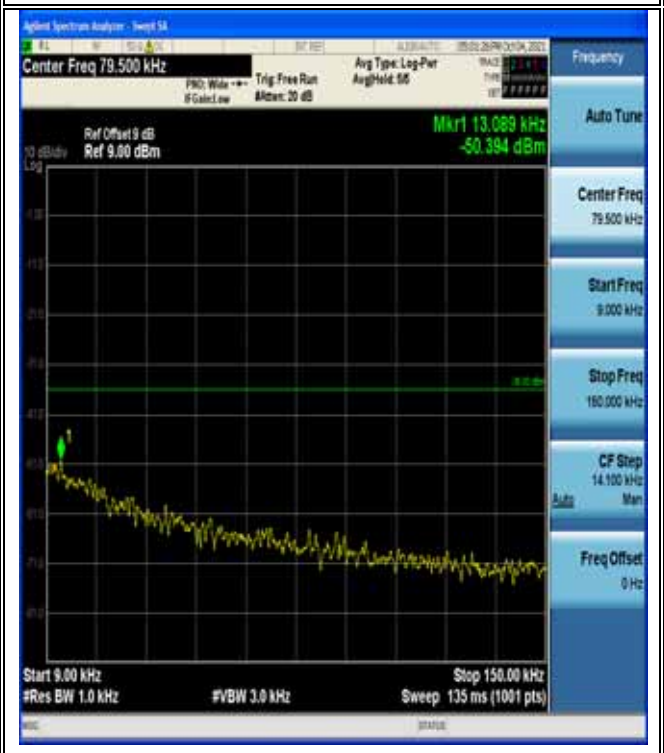
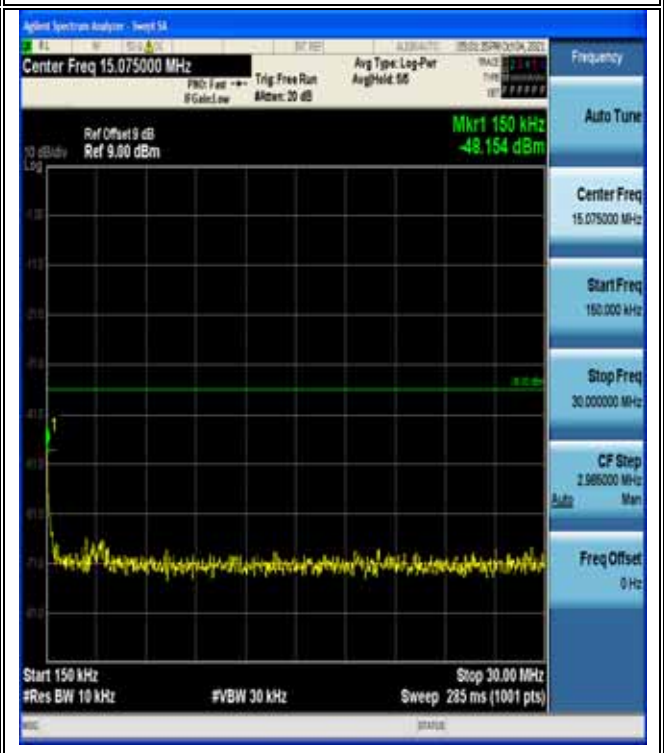
B8 10M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

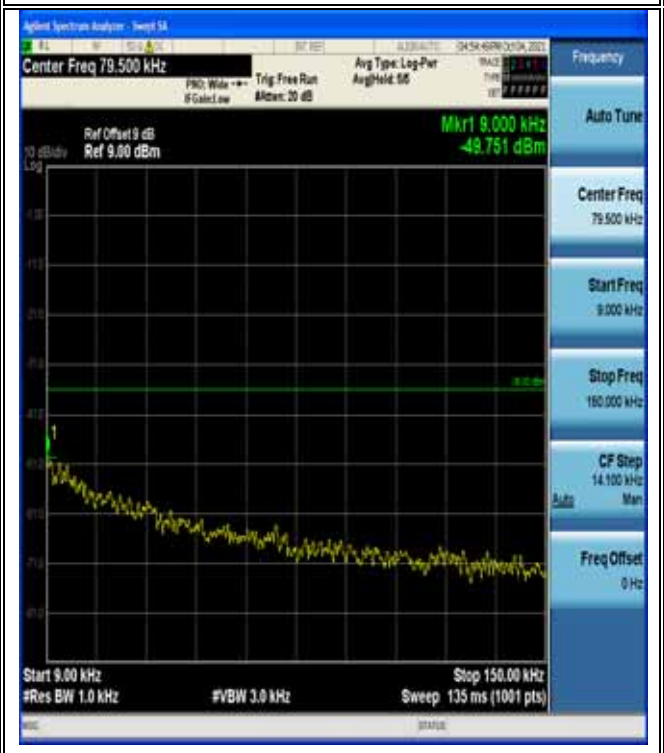
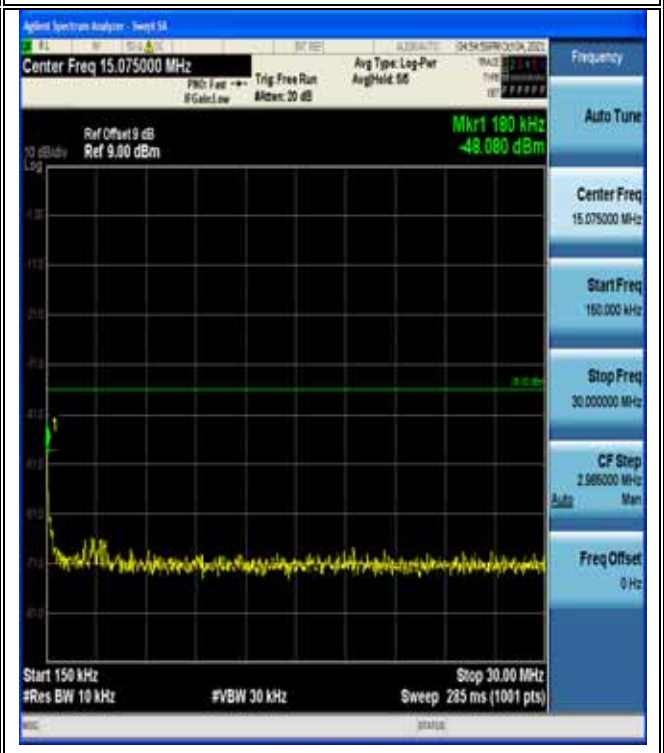
B8 10M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

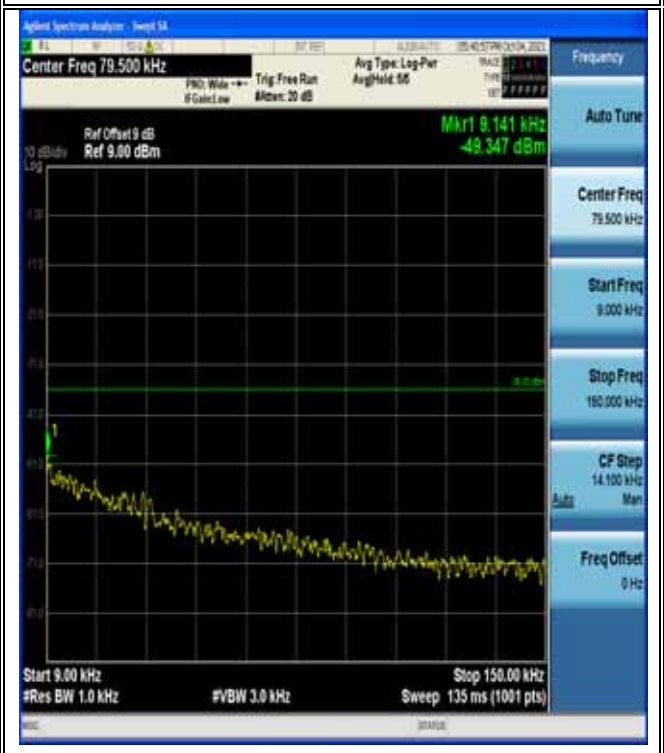
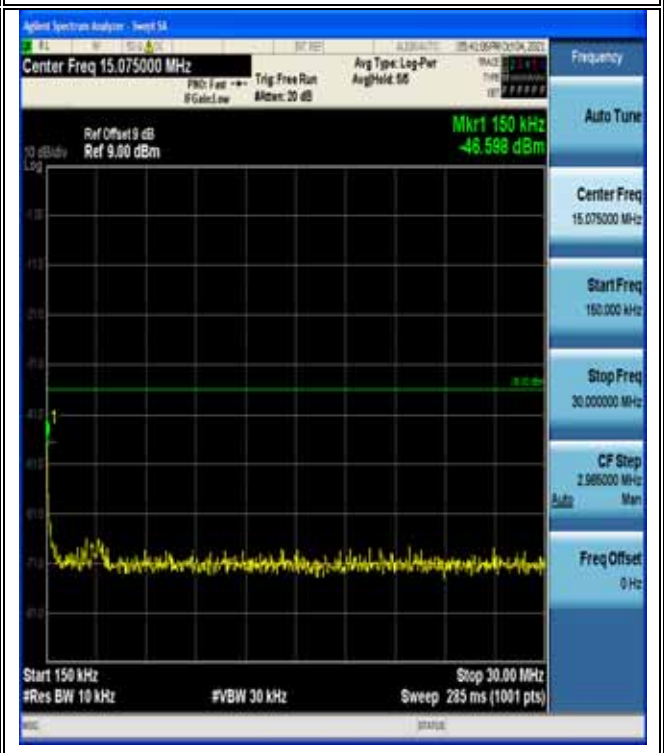
B8 10M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

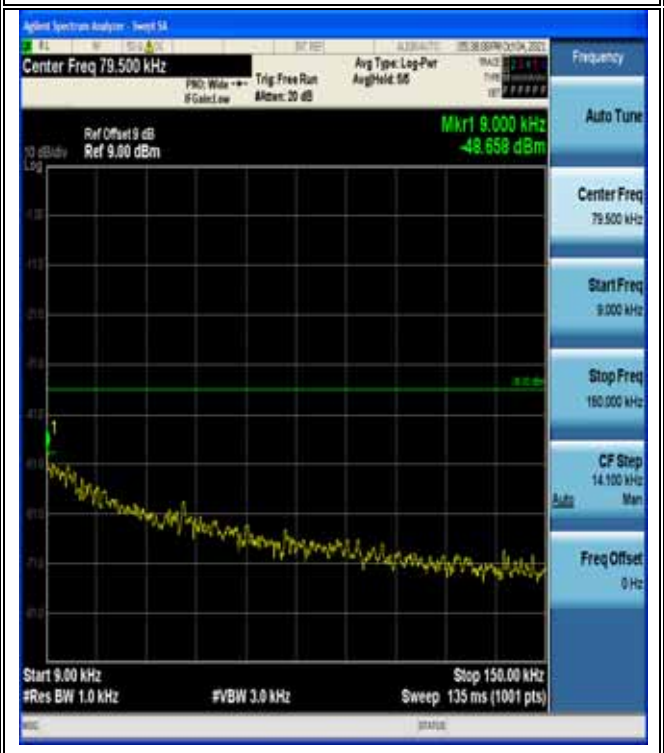
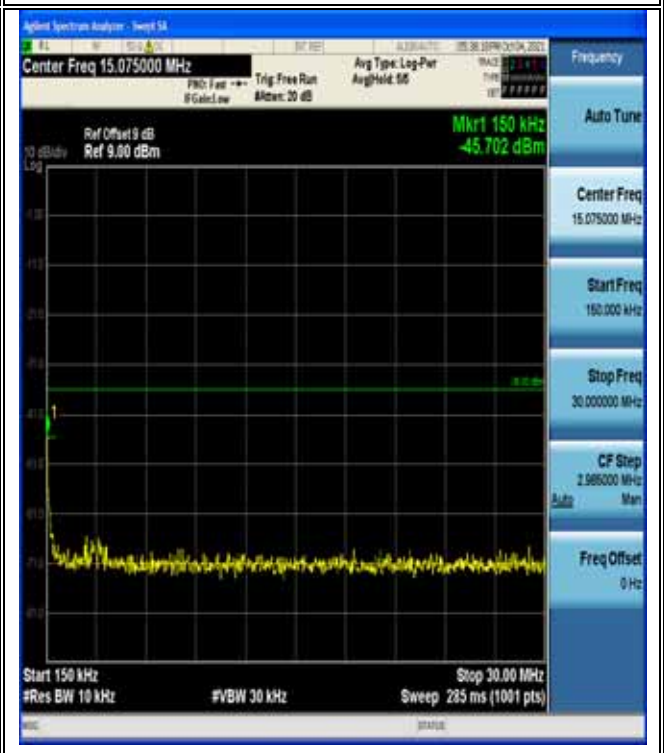
B8 10M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

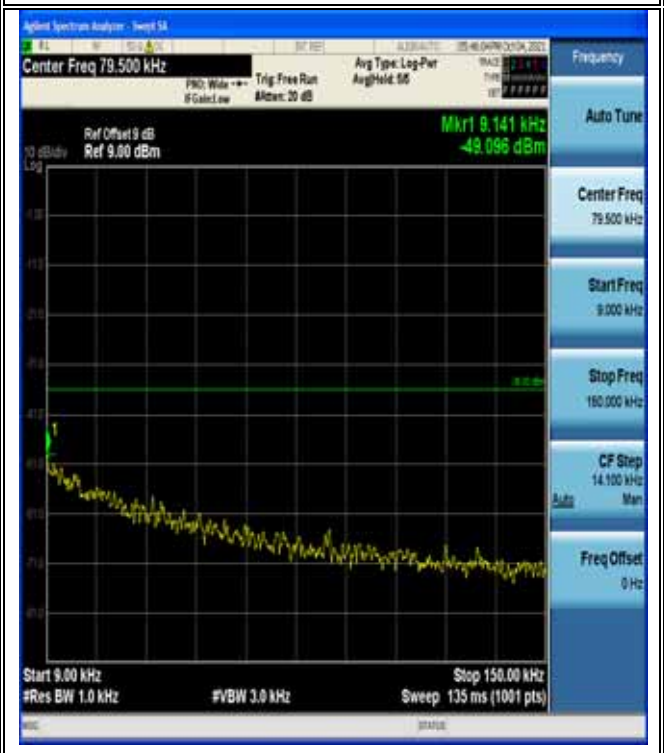
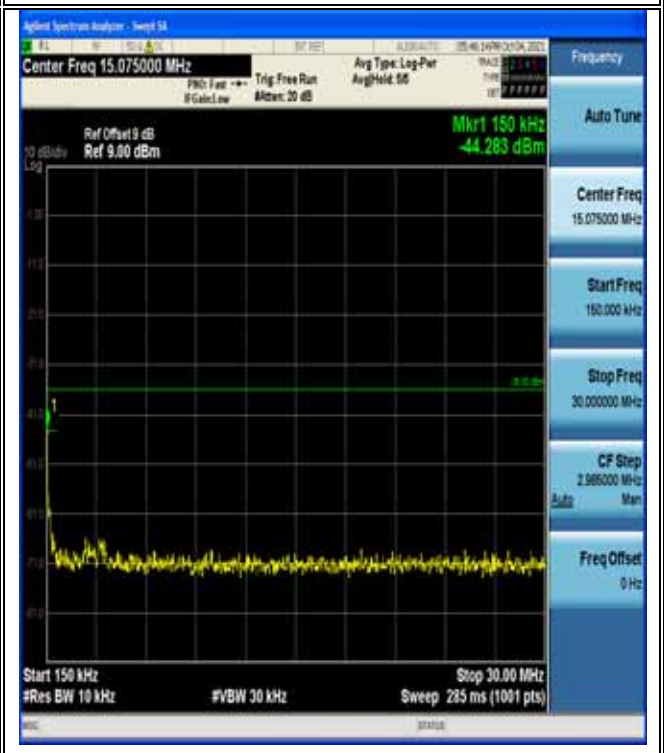
B8 10M RB50 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

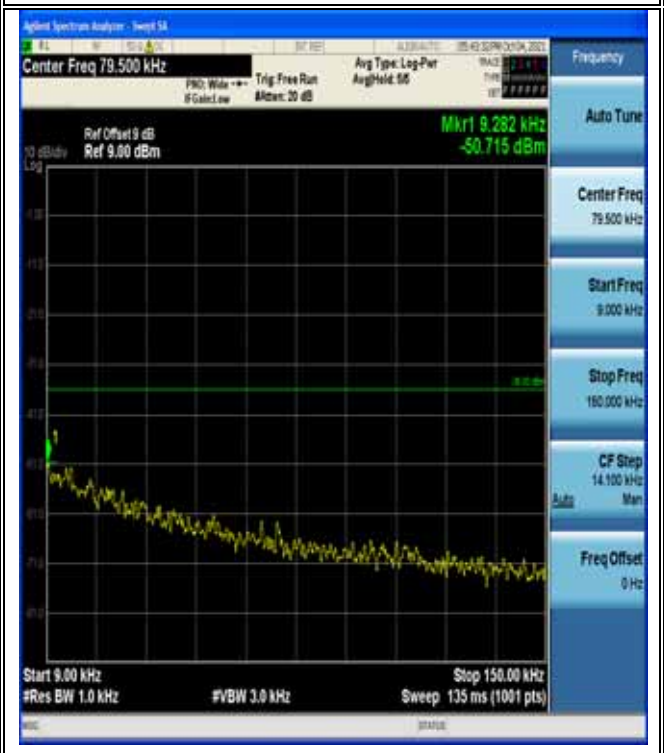
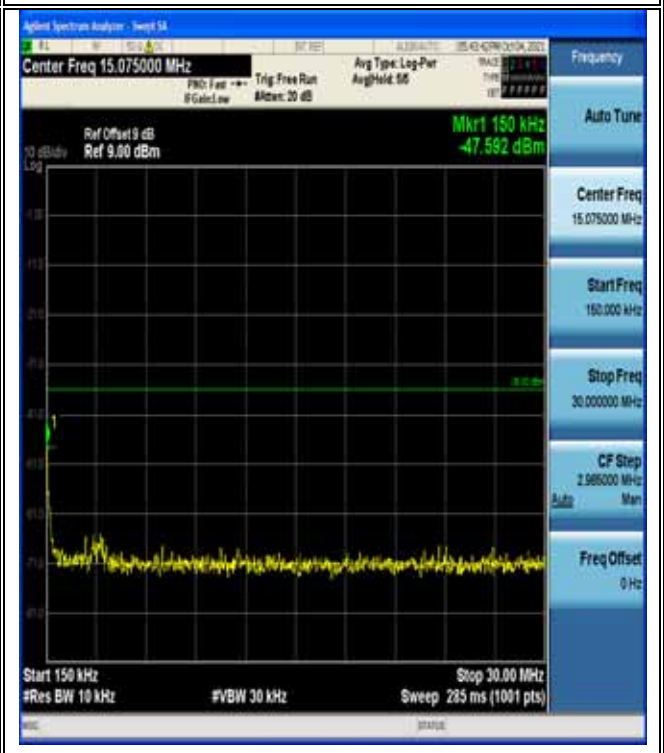
B8 10M RB50 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

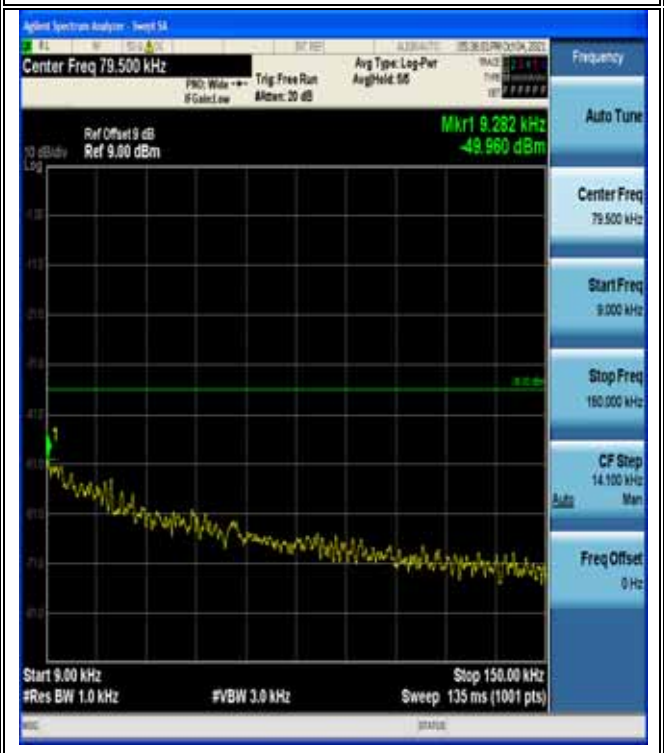
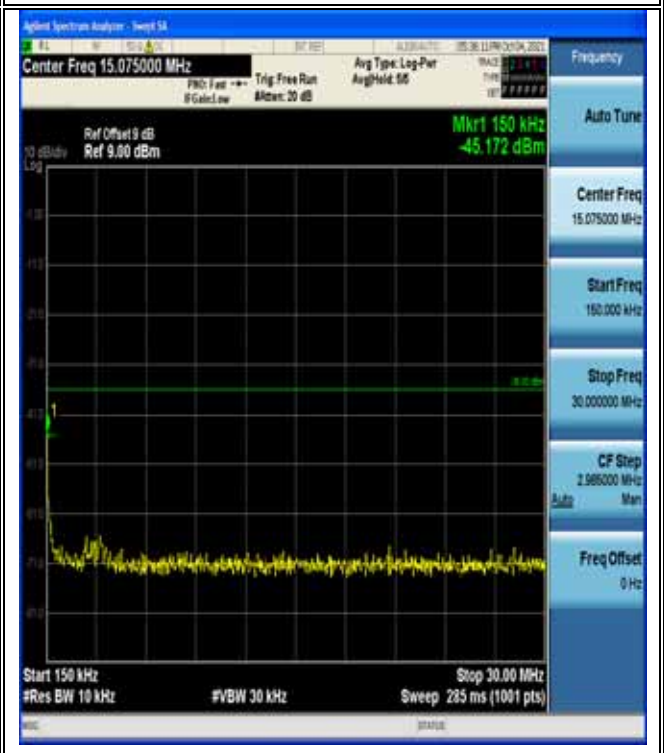
B8 10M RB50 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

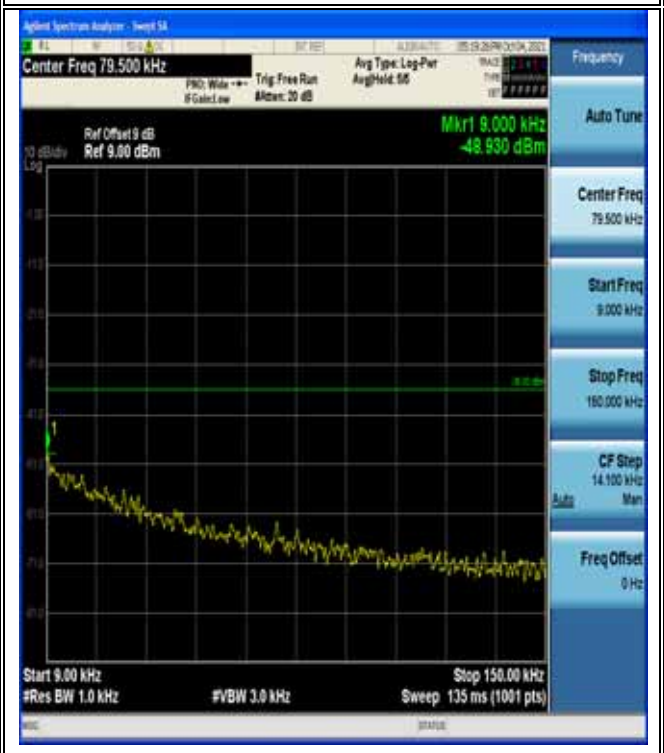
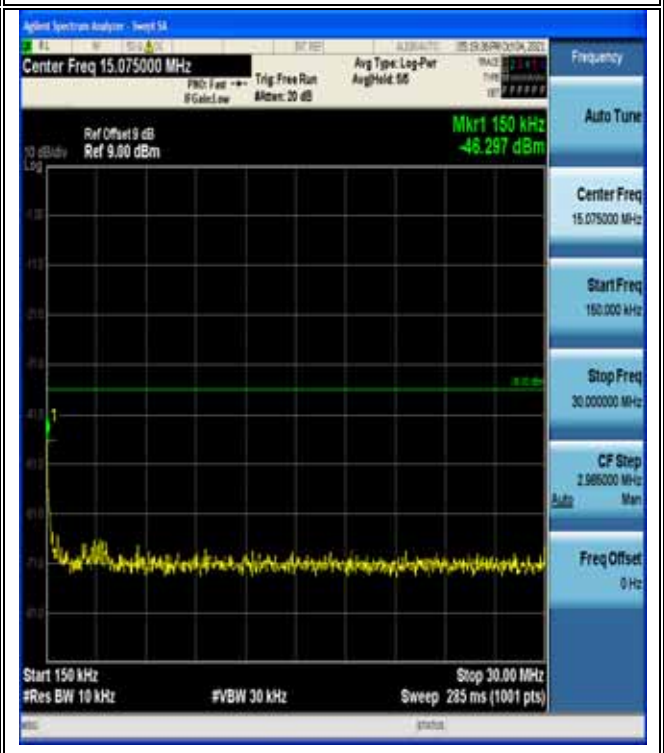
B8 10M RB50 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

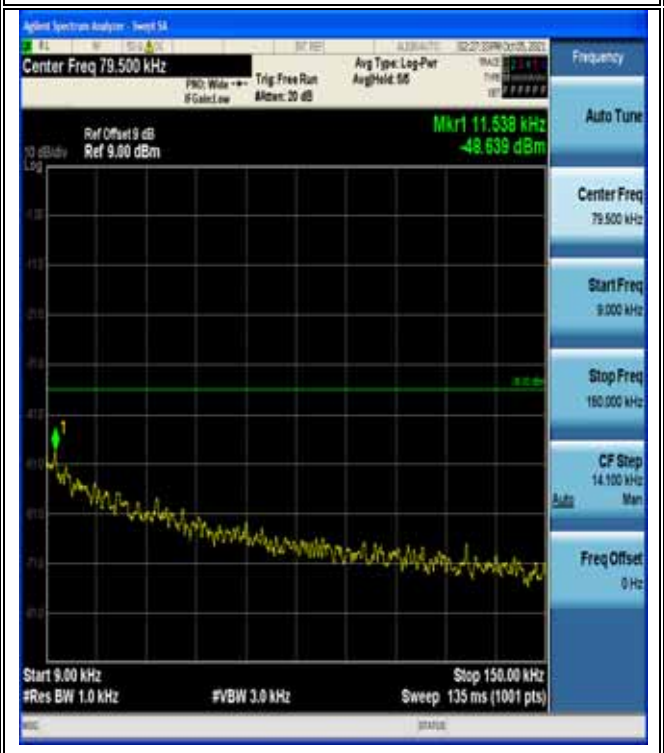
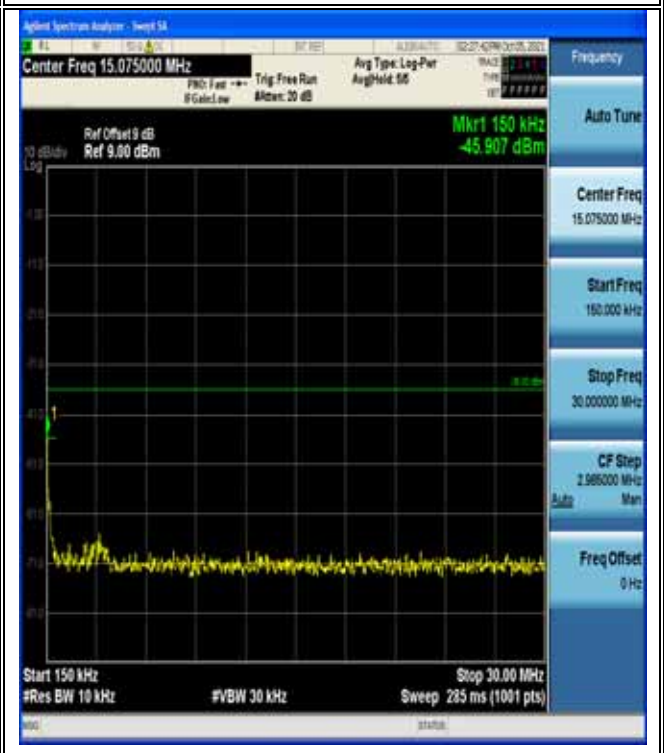
B8 10M RB50 High CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

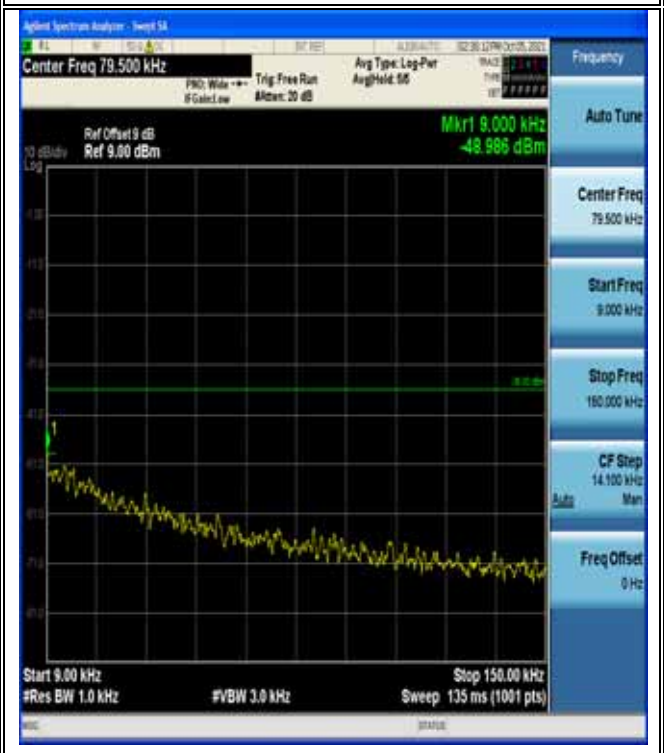
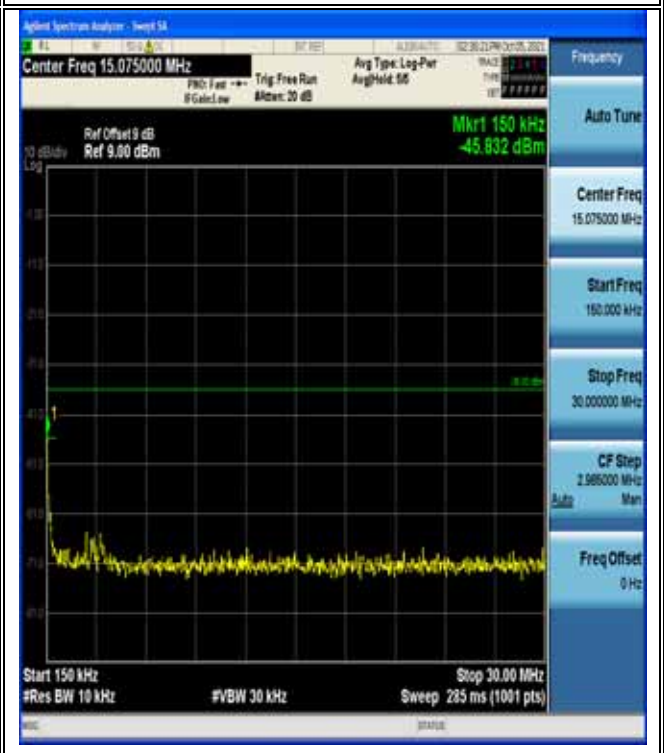
B8 10M RB50 High CH _ High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

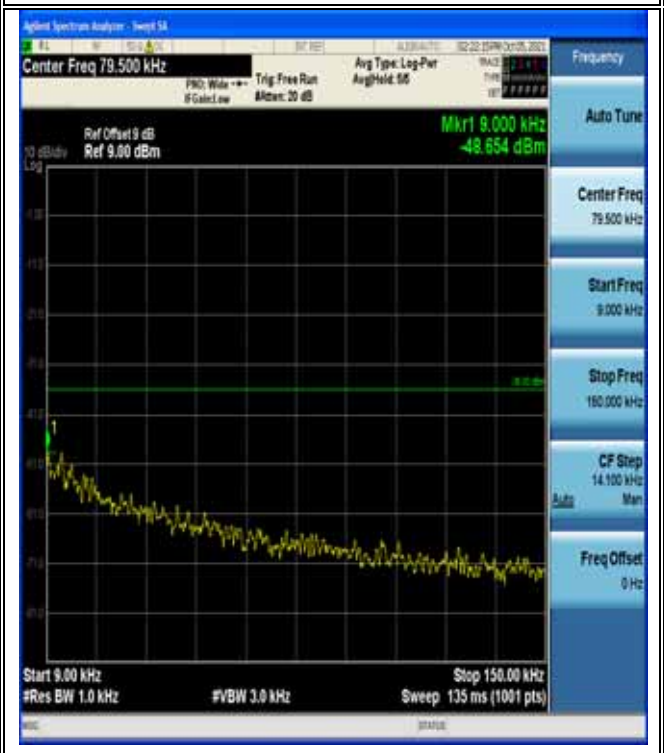
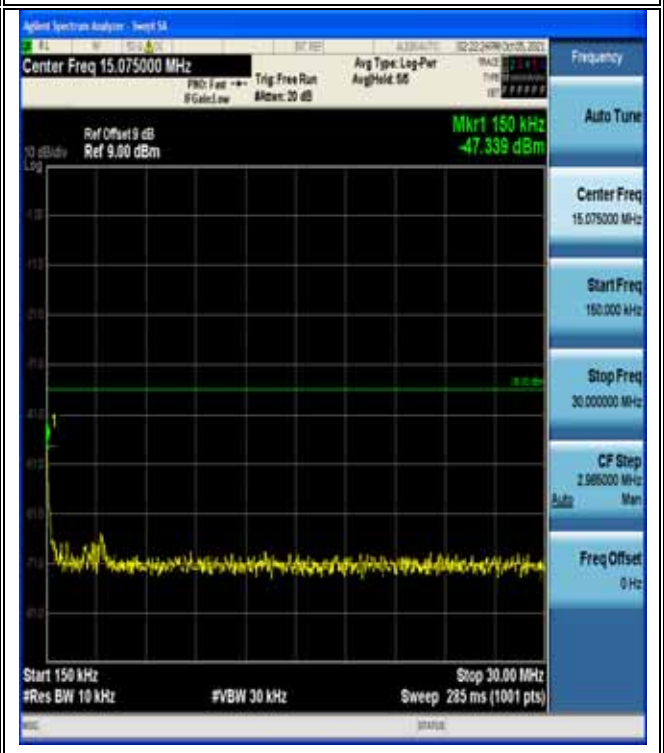
B28 3M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

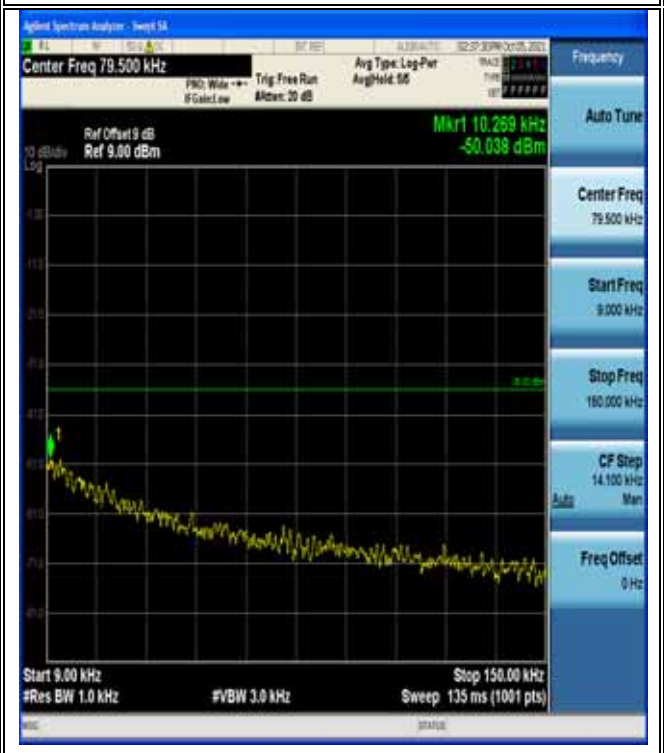
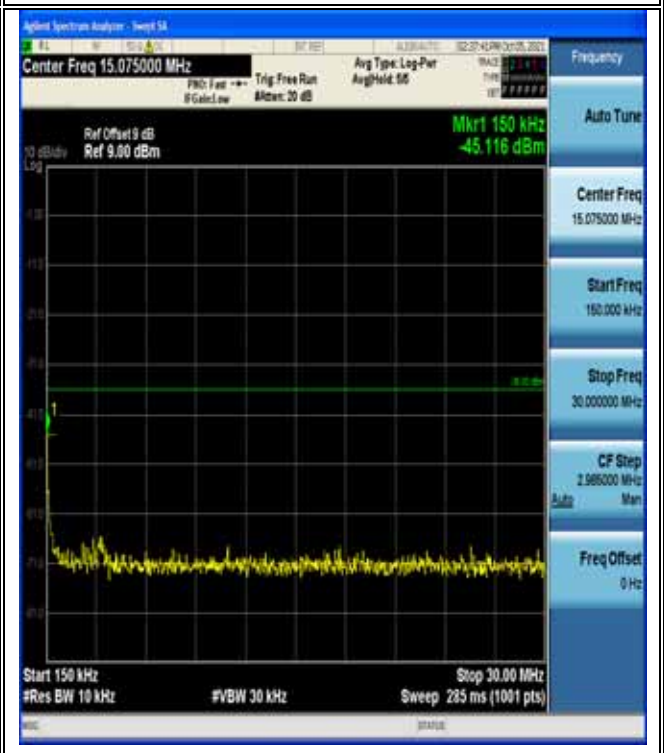
B28 3M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

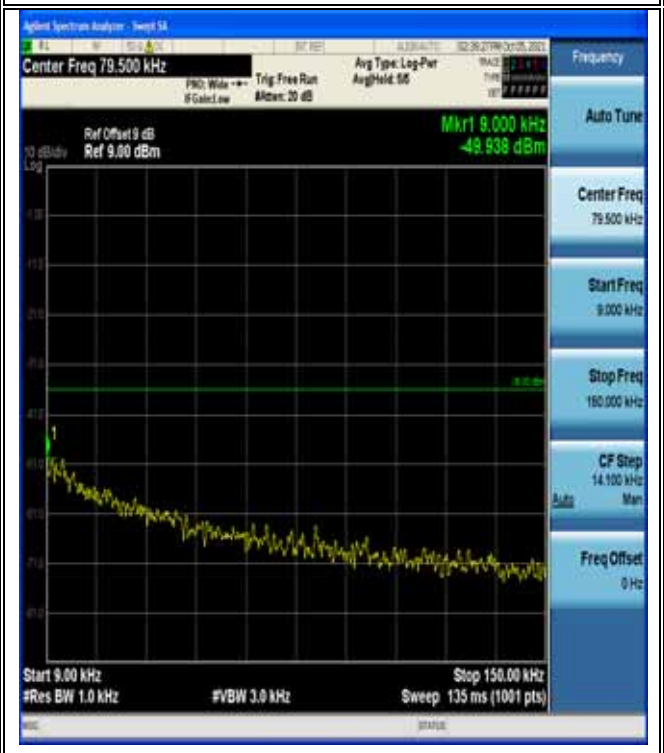
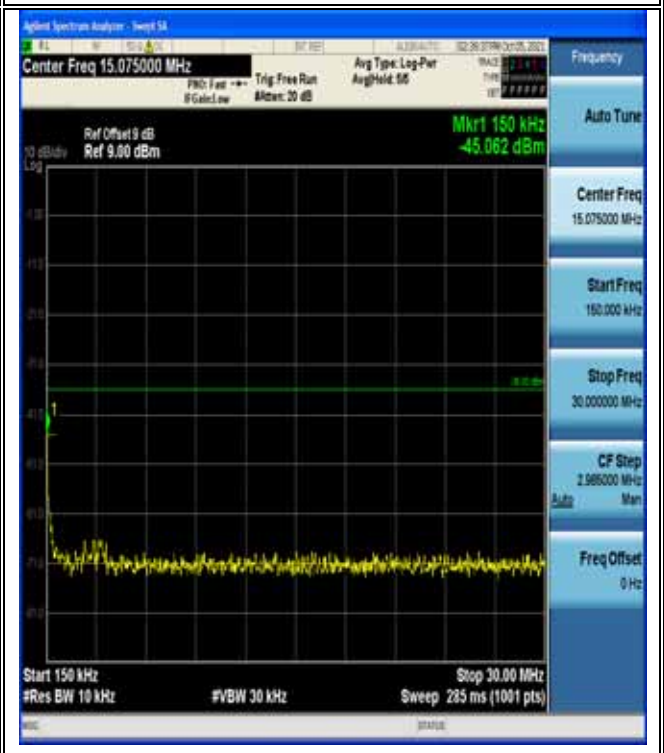
B28 3M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

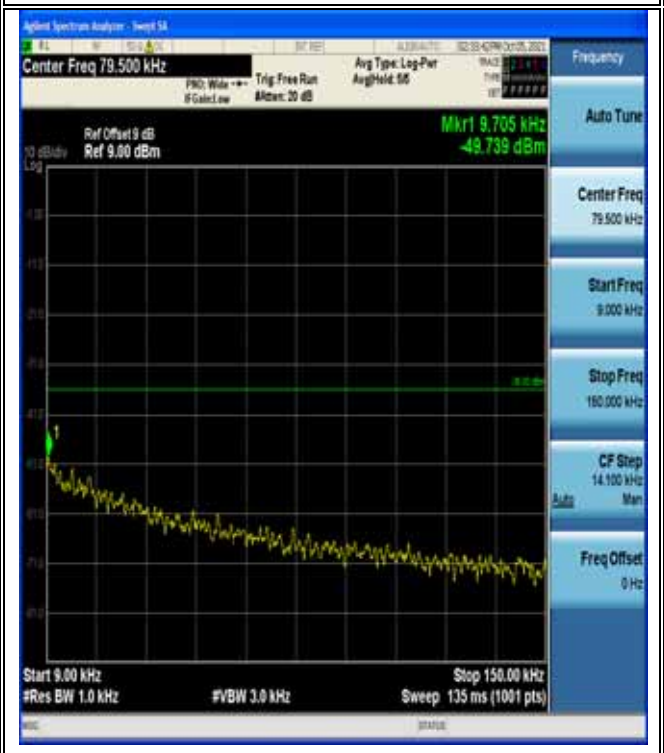
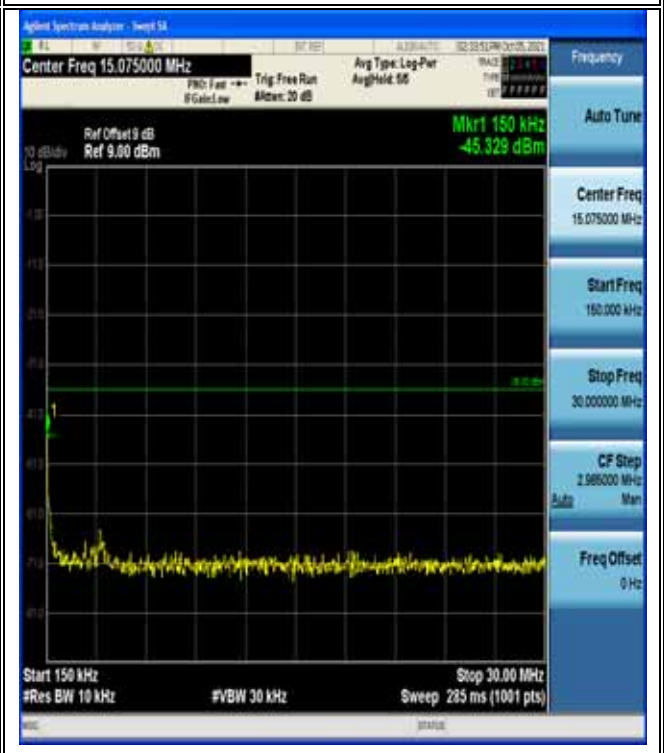
B28 3M RB1 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

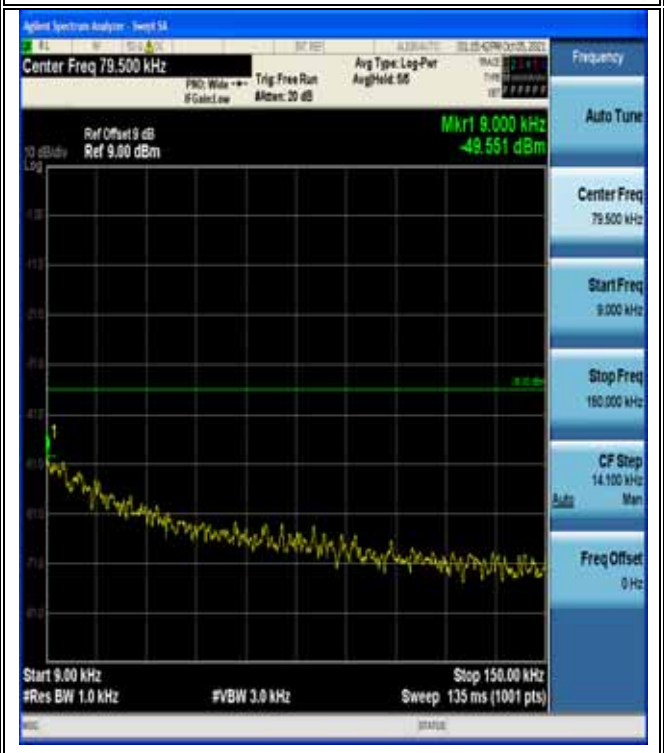
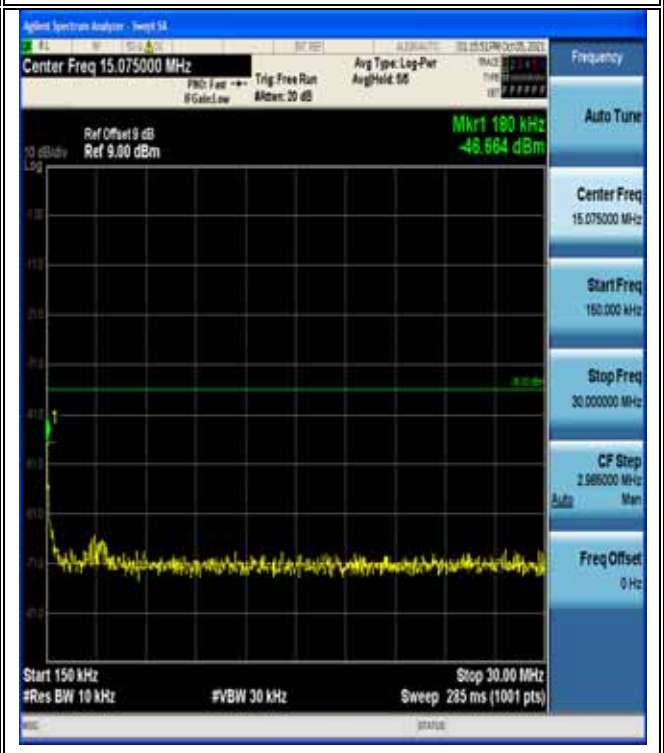
B28 3M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

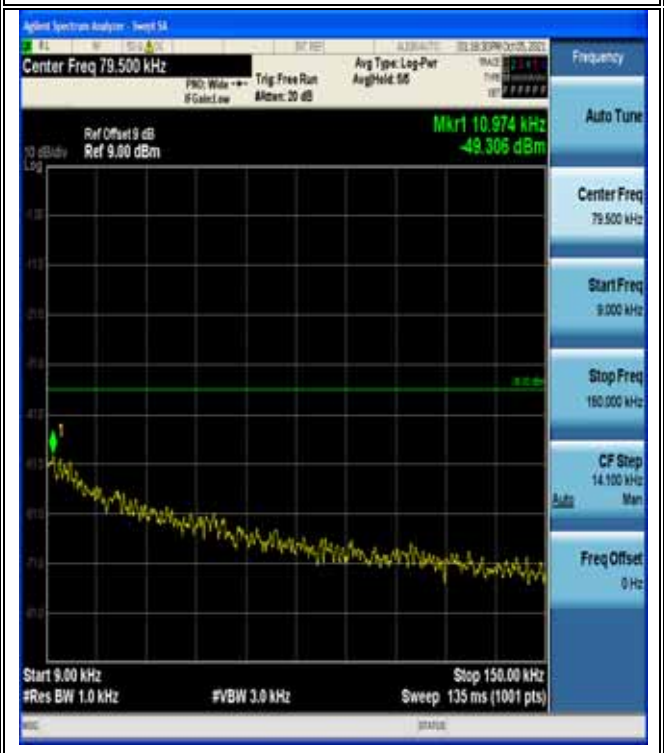
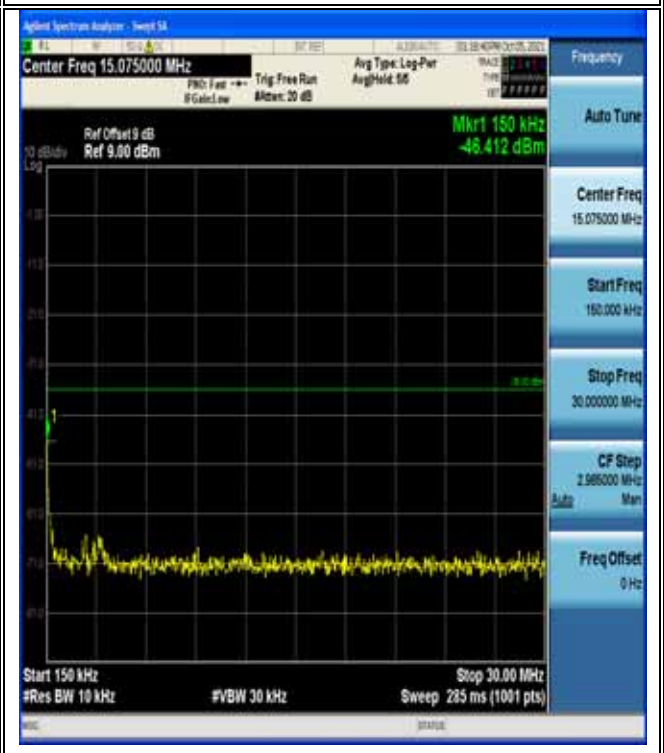
B28 3M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

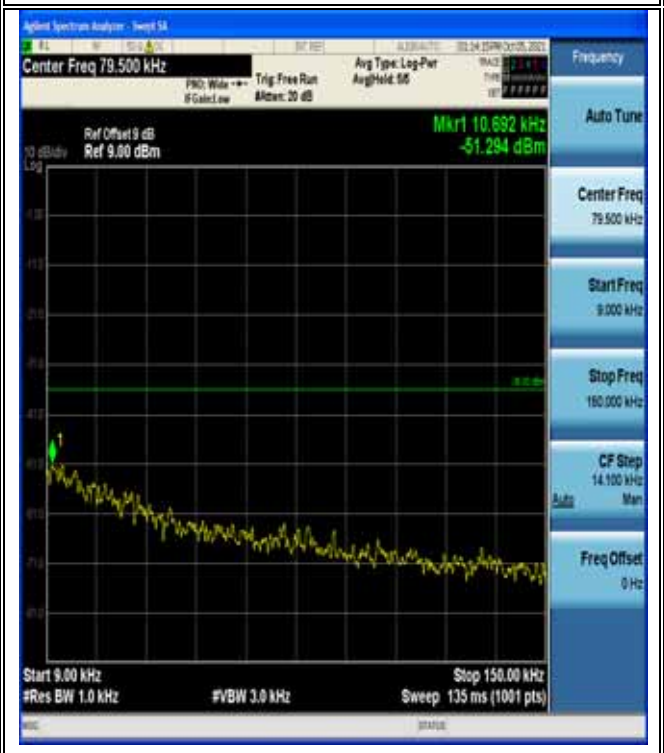
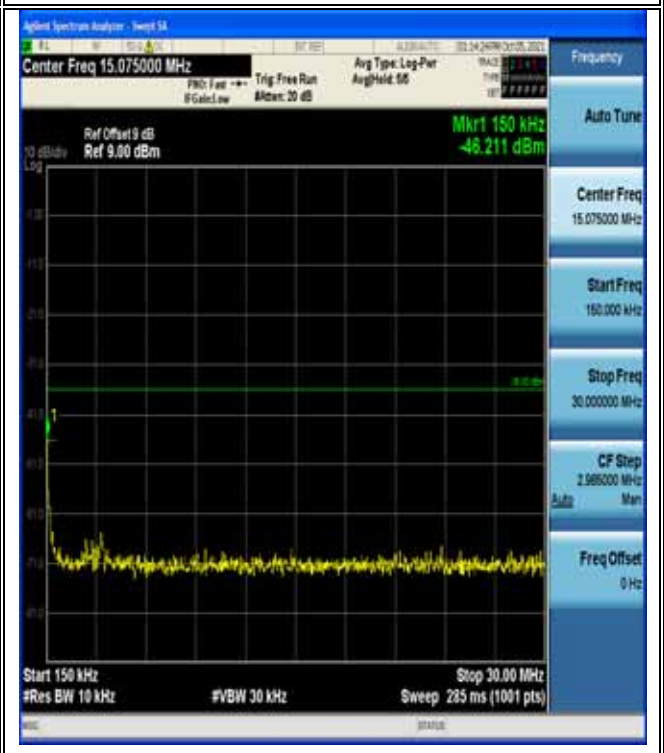
B28 3M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

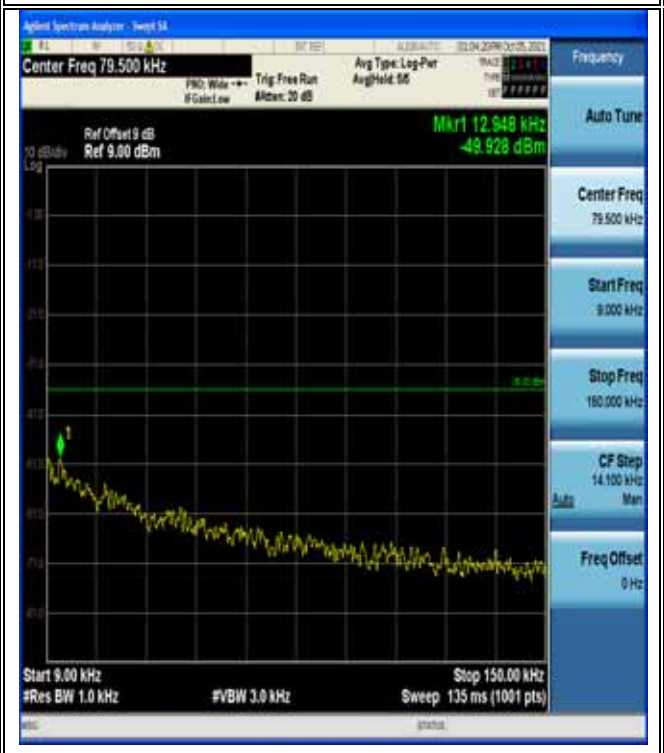
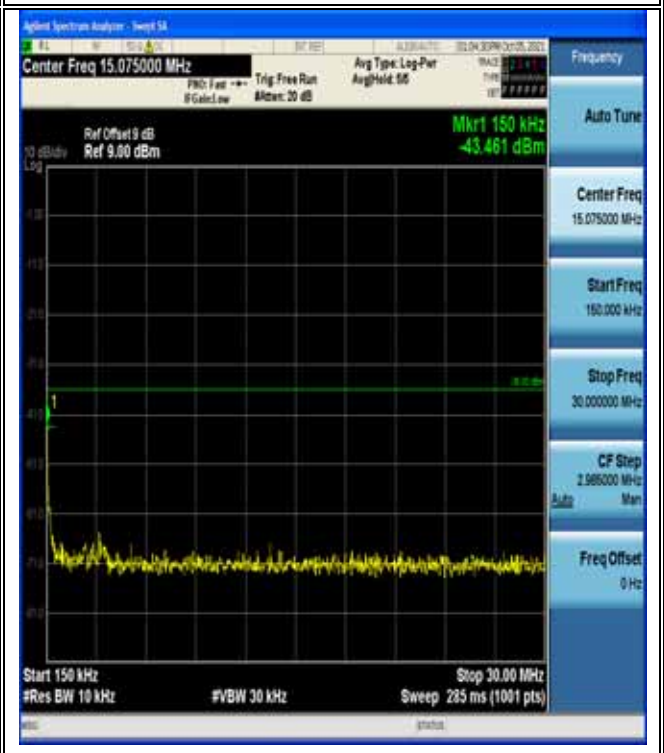
B28 3M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

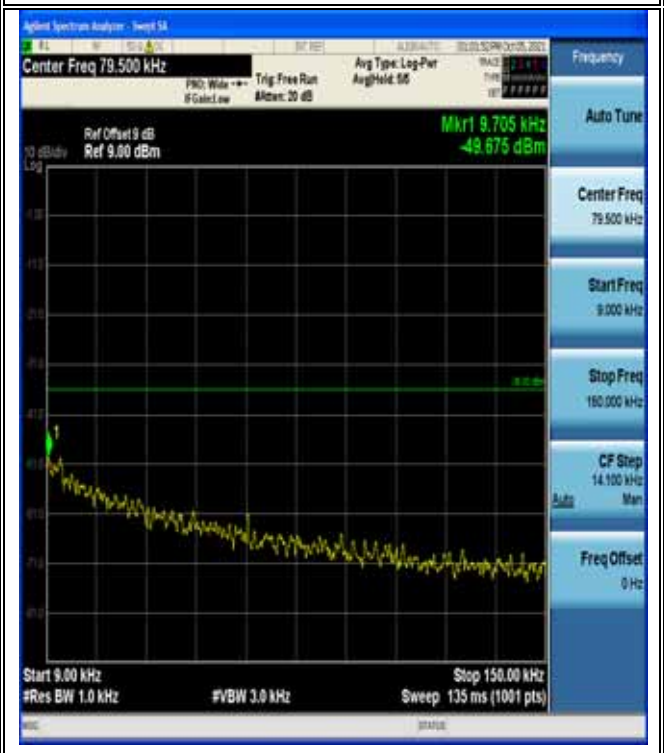
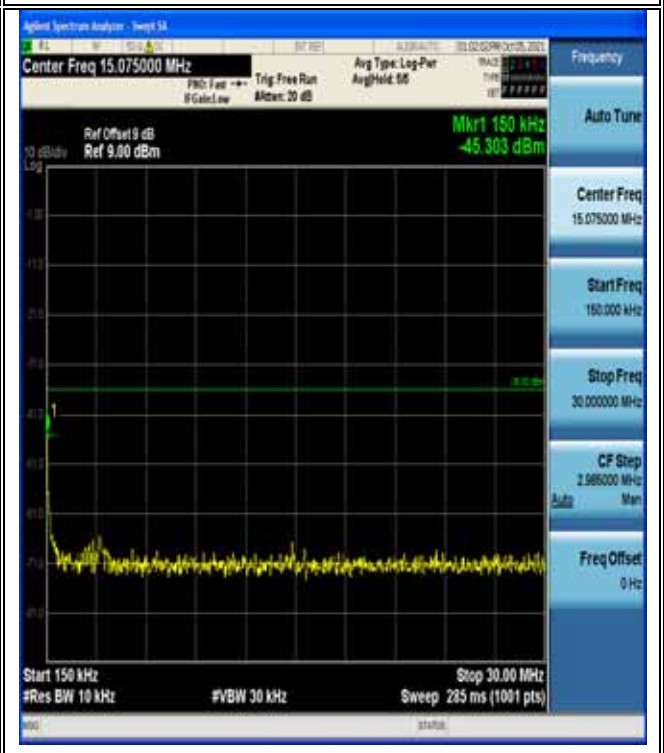
B28 3M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

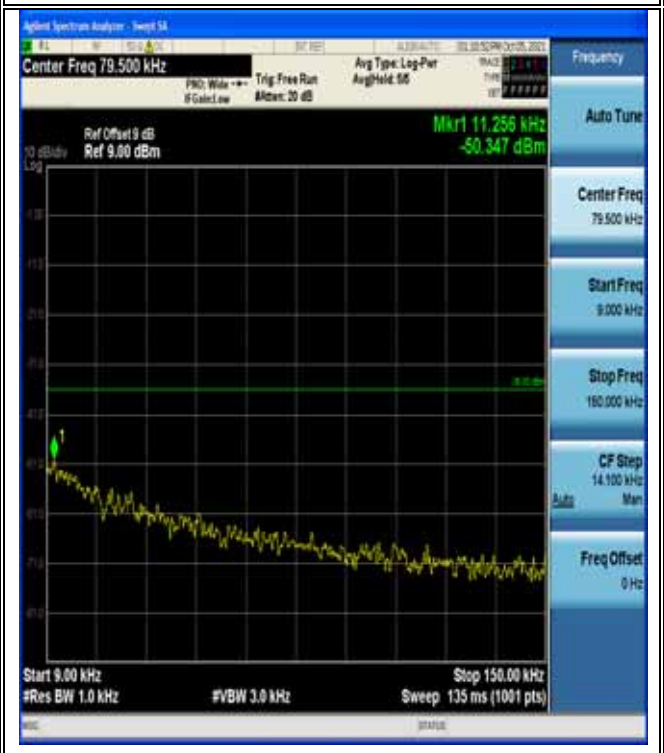
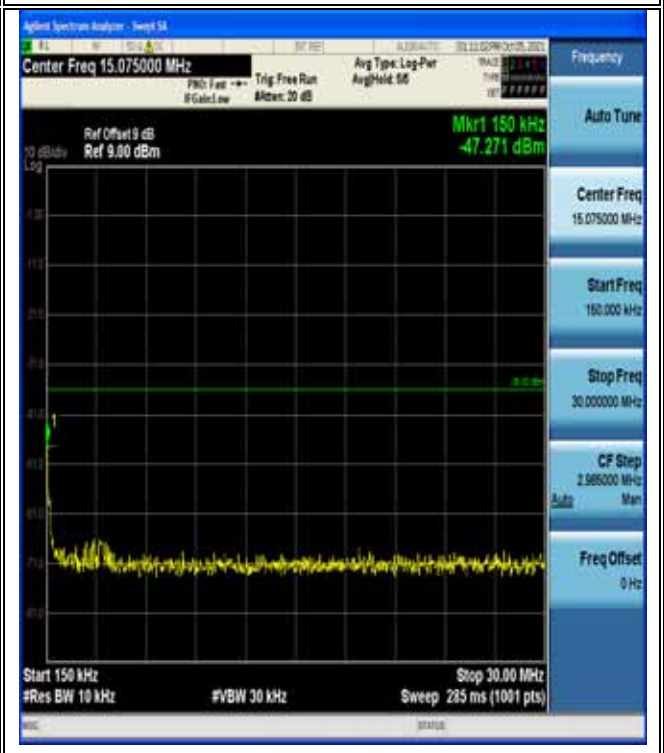
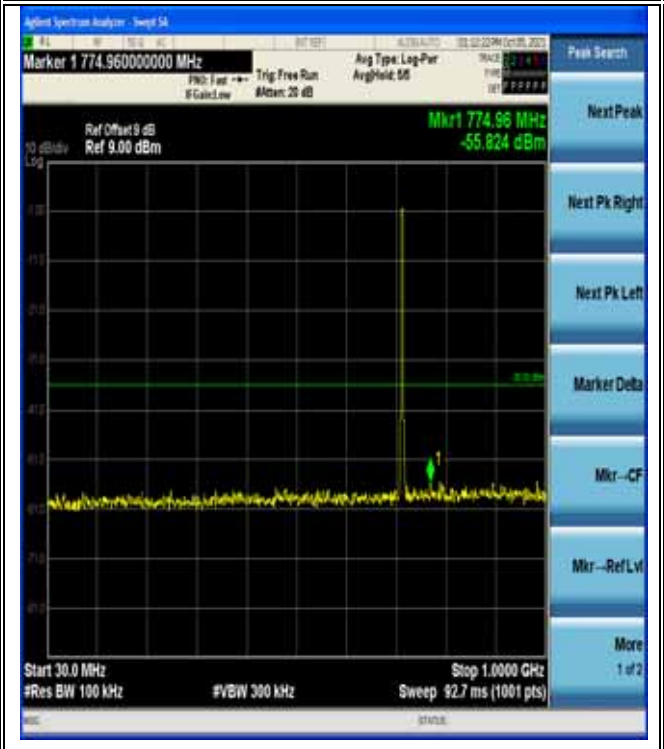
B28 3M RB15 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

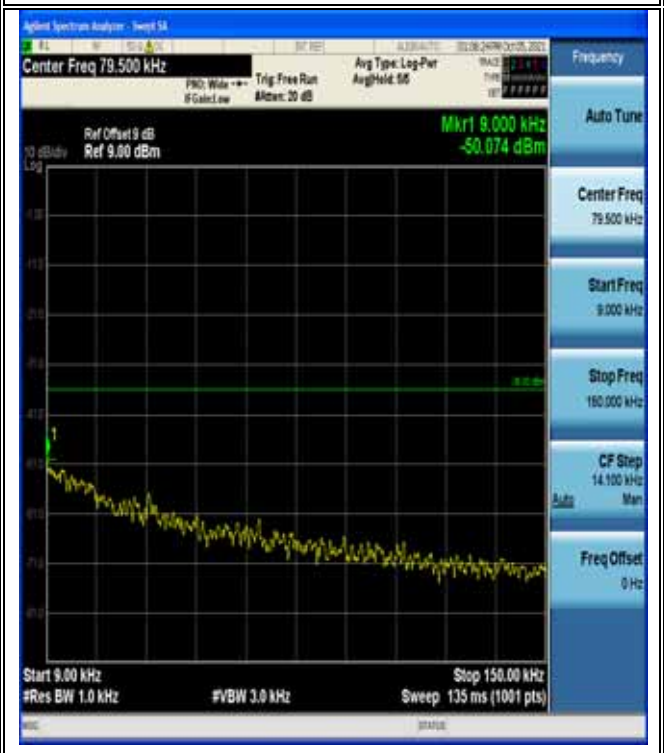
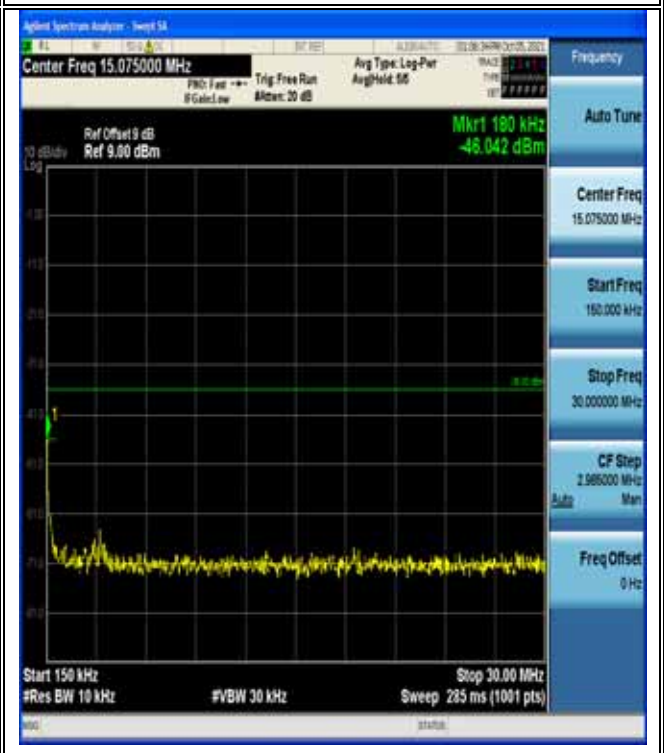
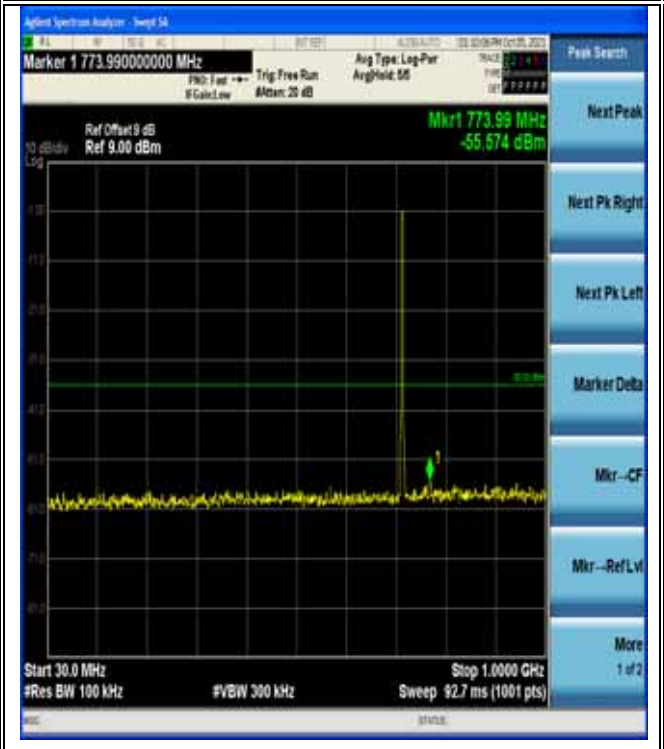
B28 3M RB15 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

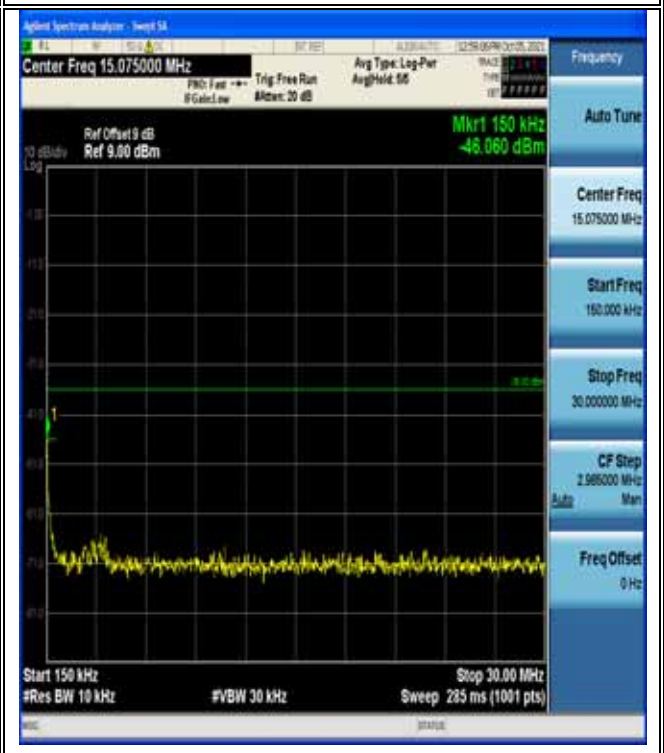
B28 3M RB15 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

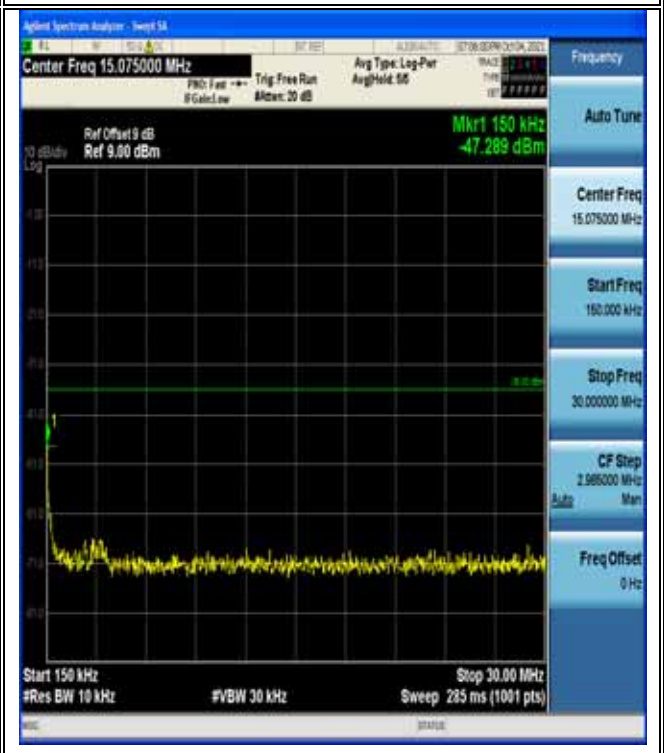
B28 3M RB15 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

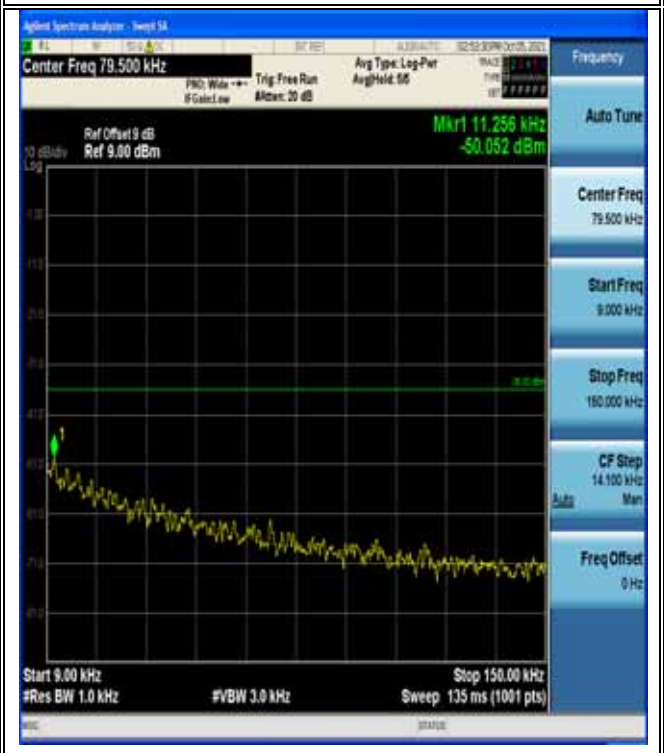
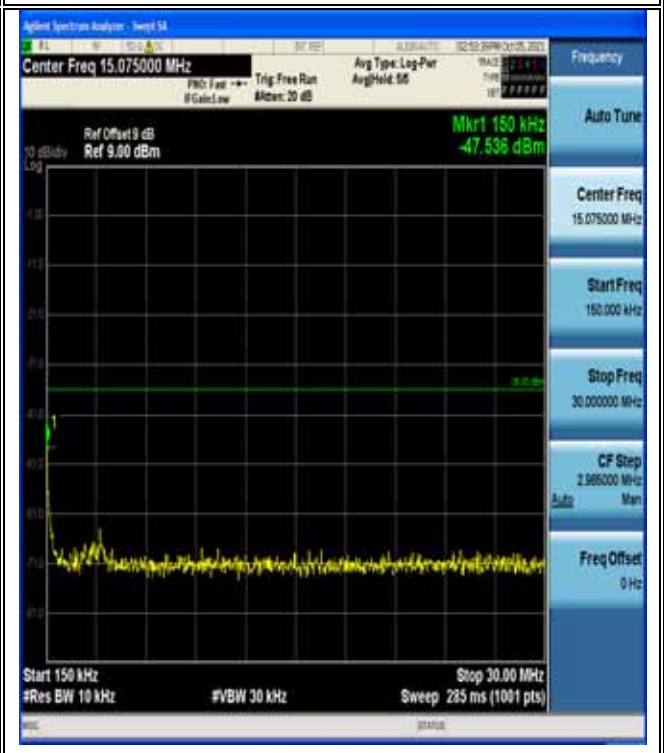
B28 3M RB15 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

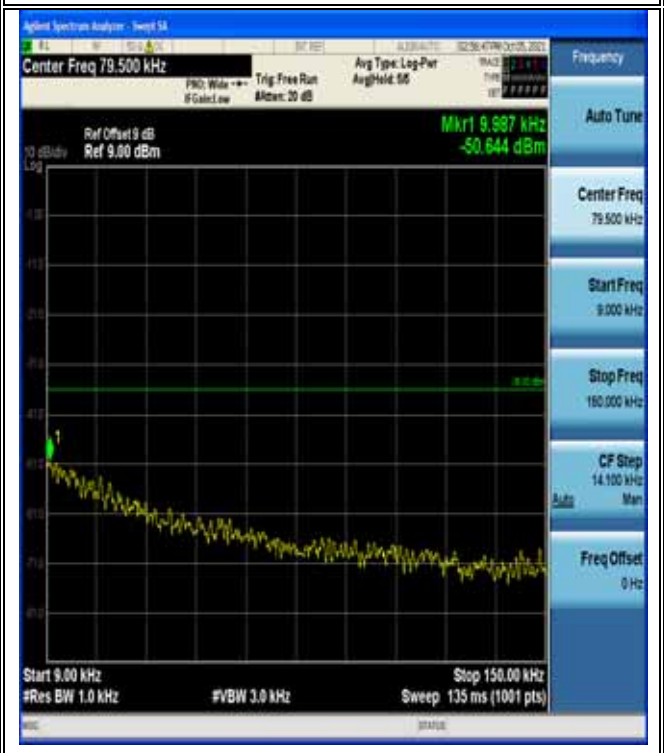
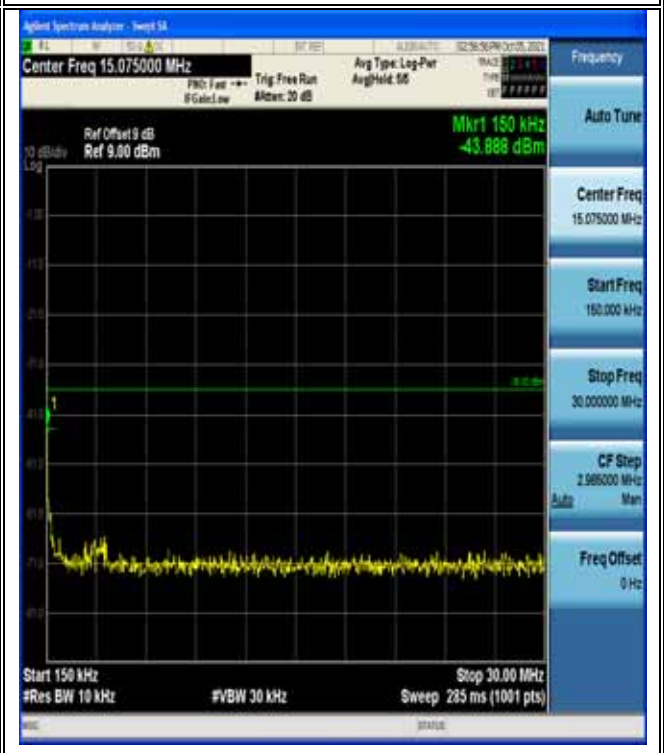
B28 3M RB15 High CH _ High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

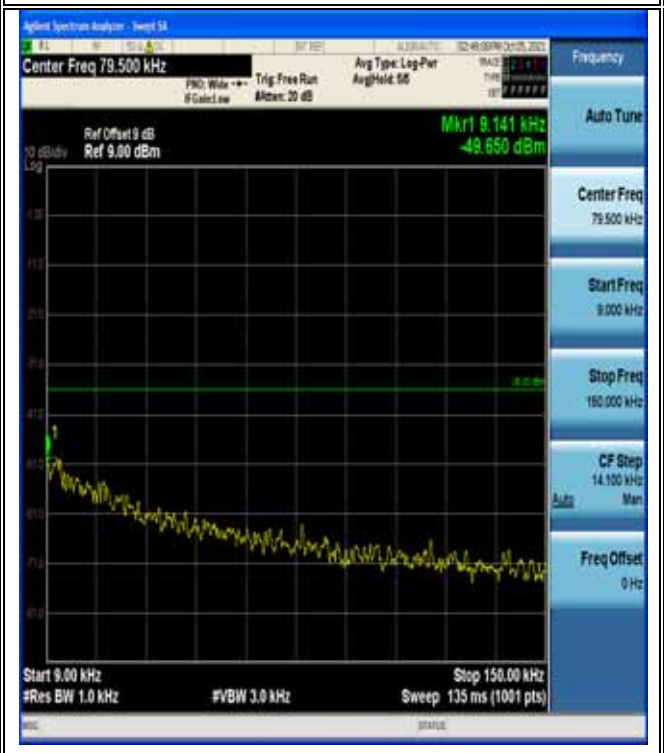
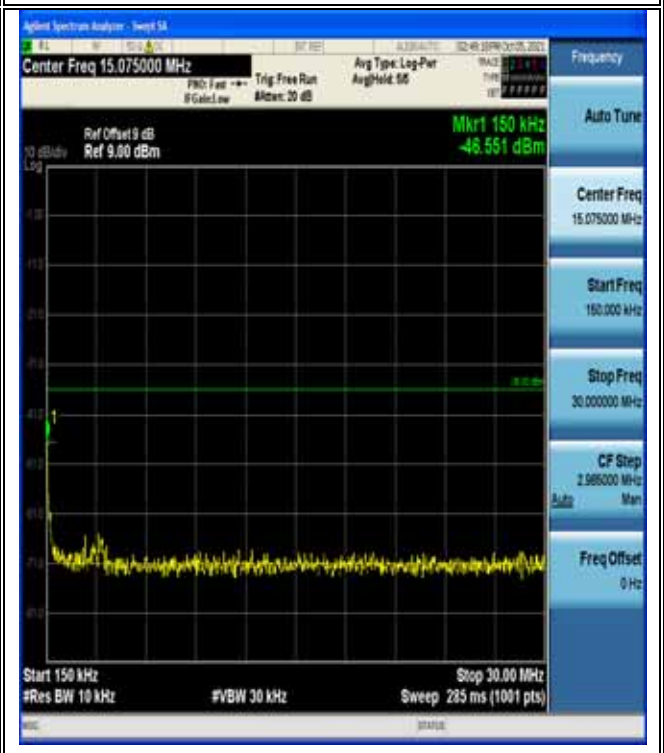
B28 5M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

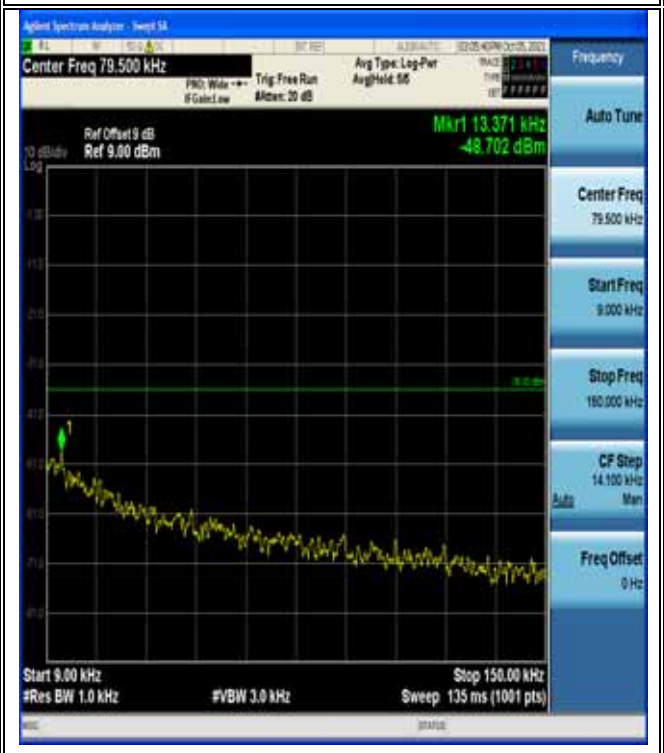
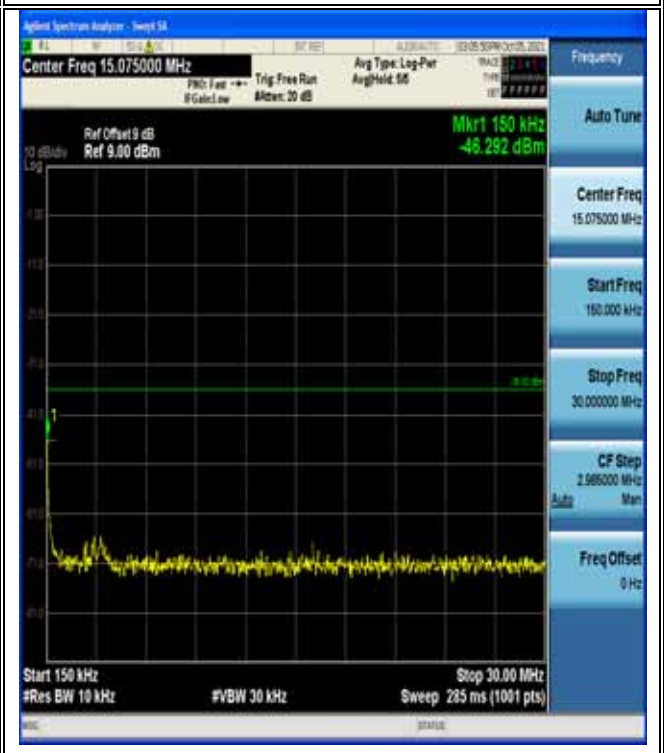
B28 5M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

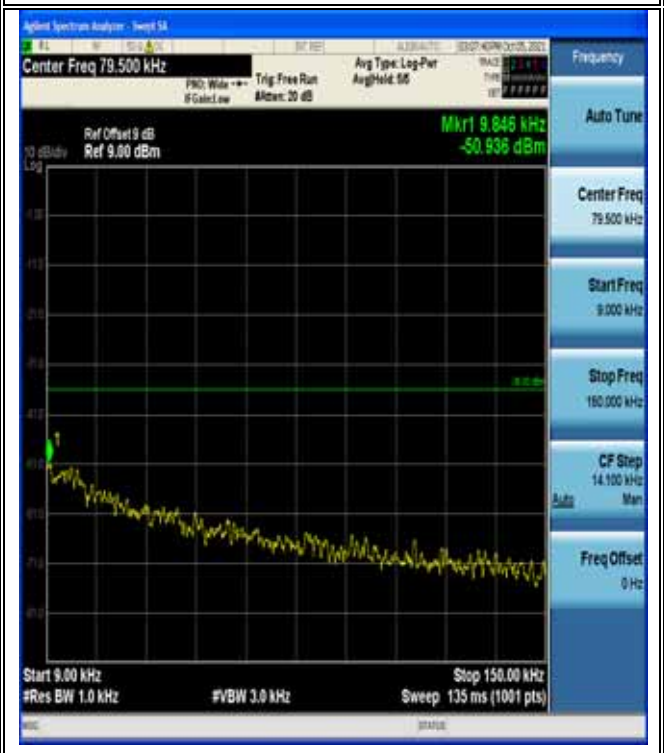
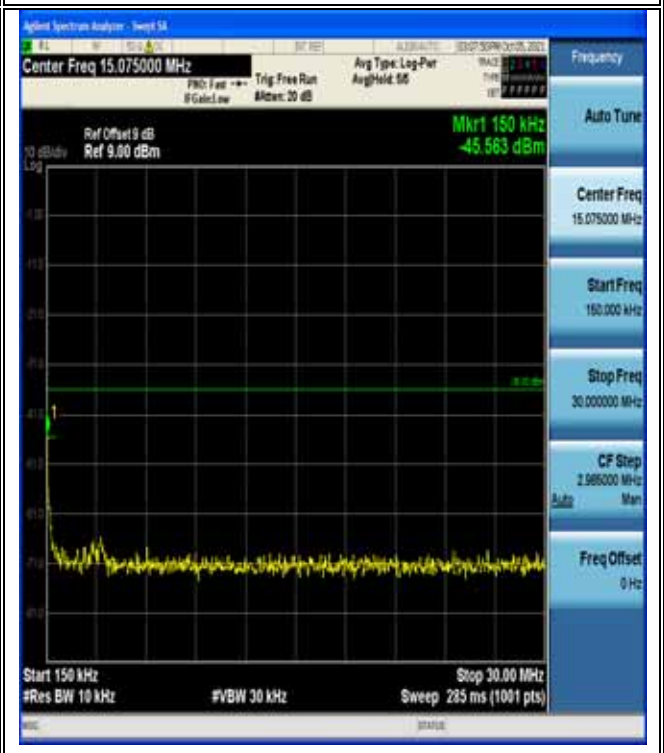
B28 5M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

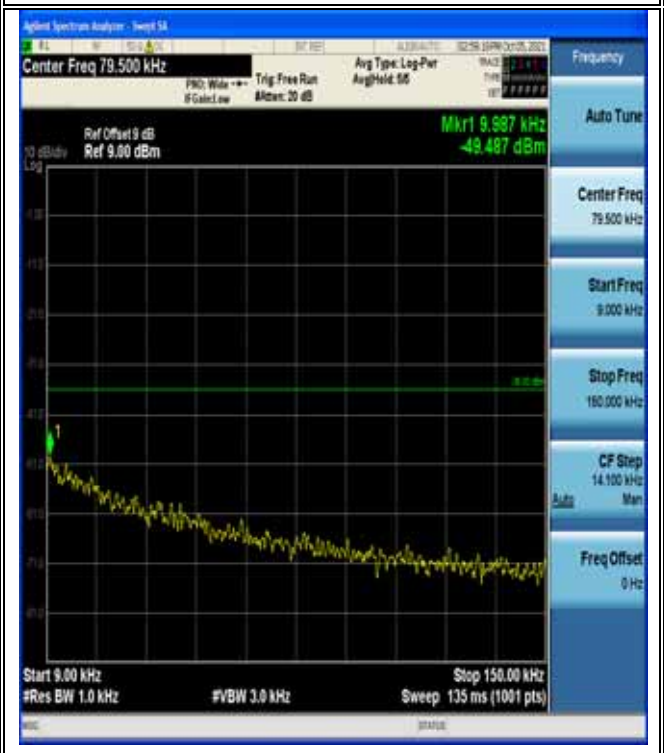
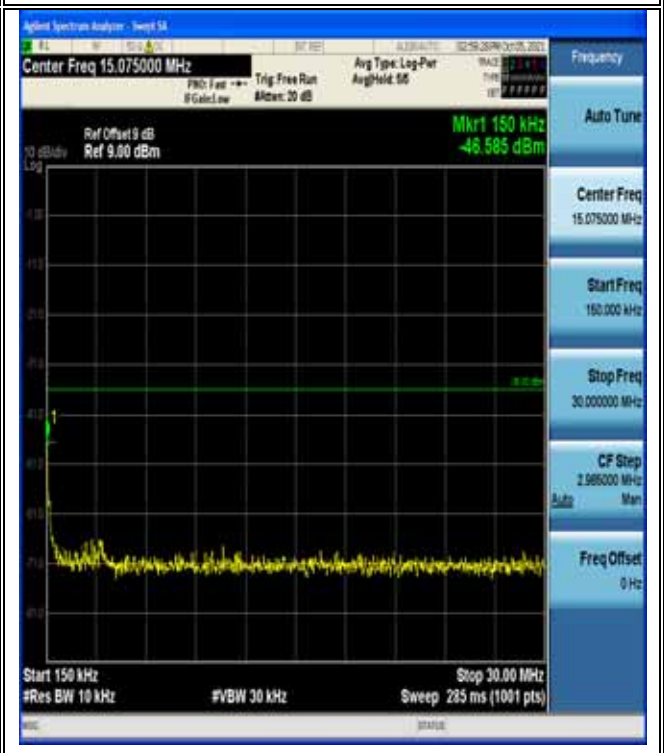
B28 5M RB1 Mid CH _ Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

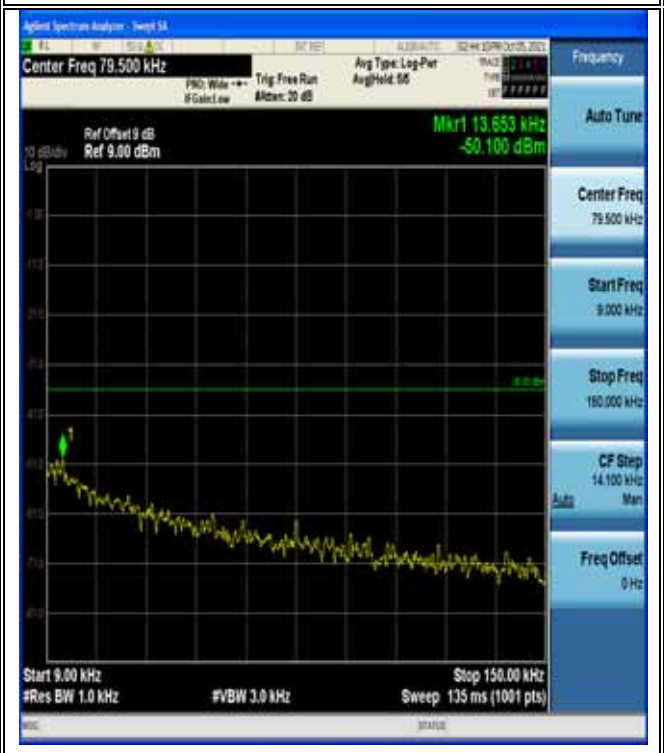
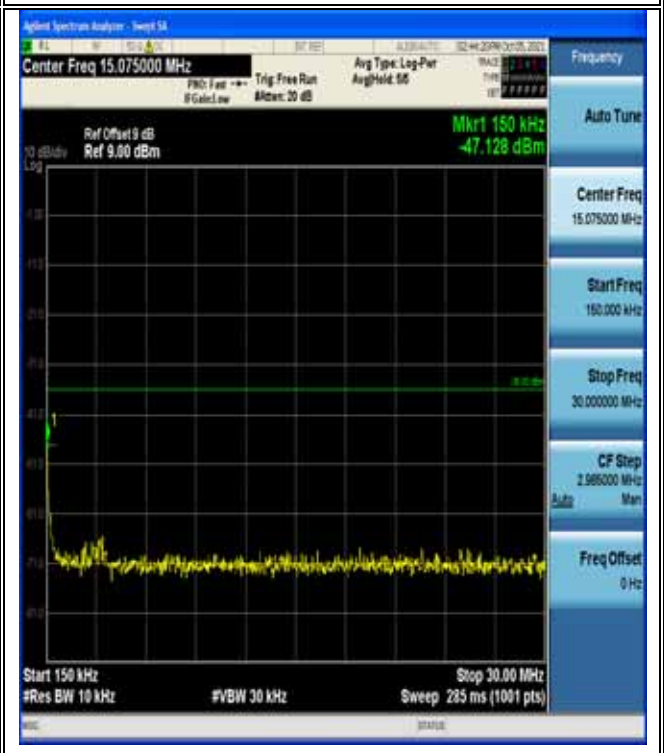
B28 5M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

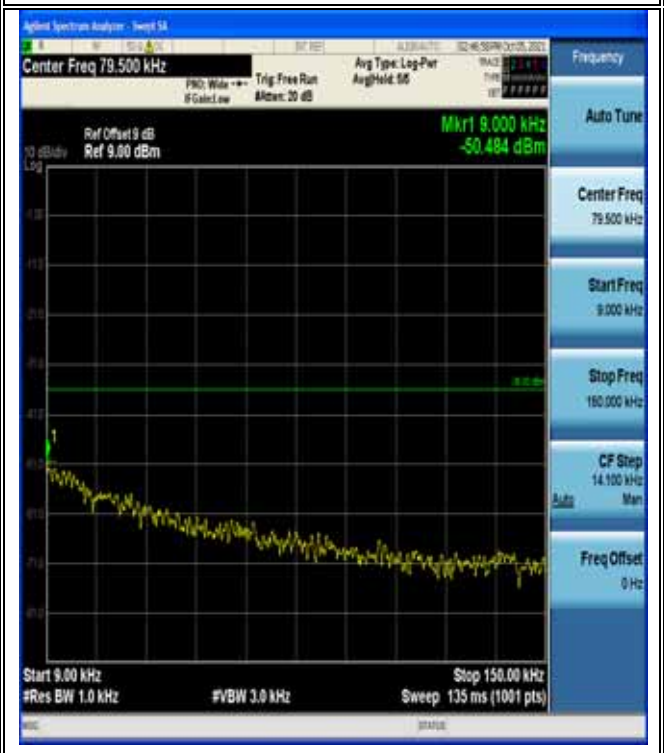
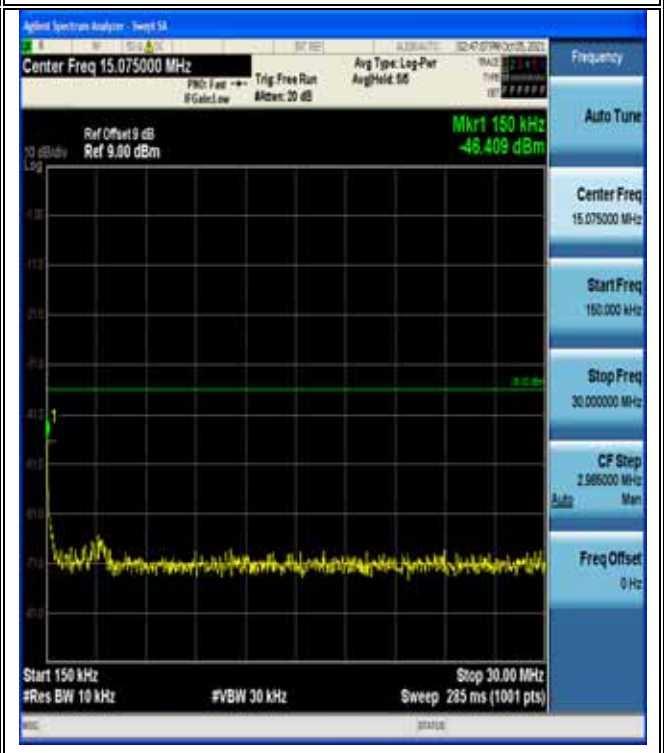
B28 5M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

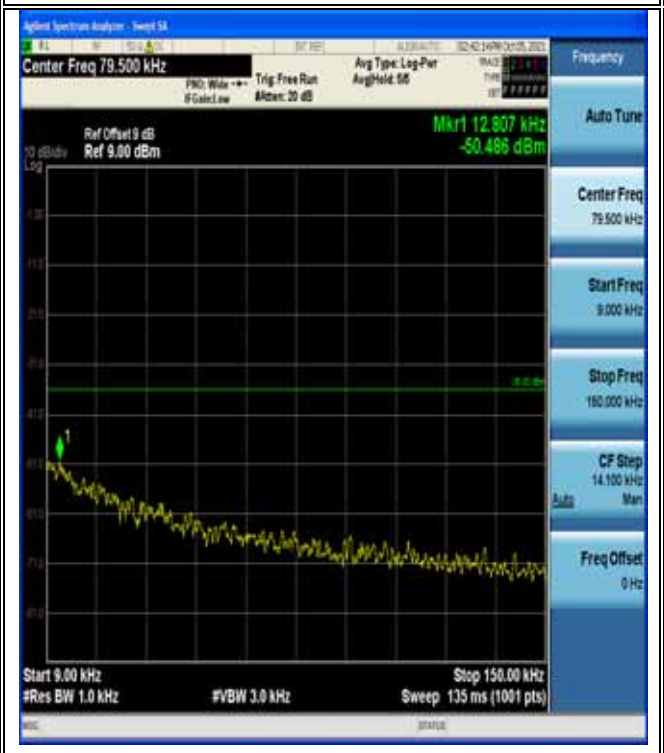
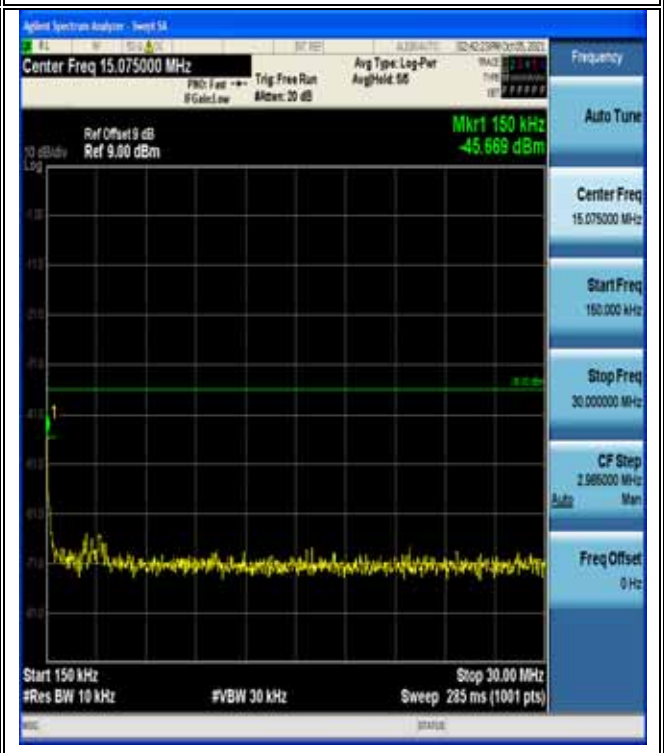
B28 5M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

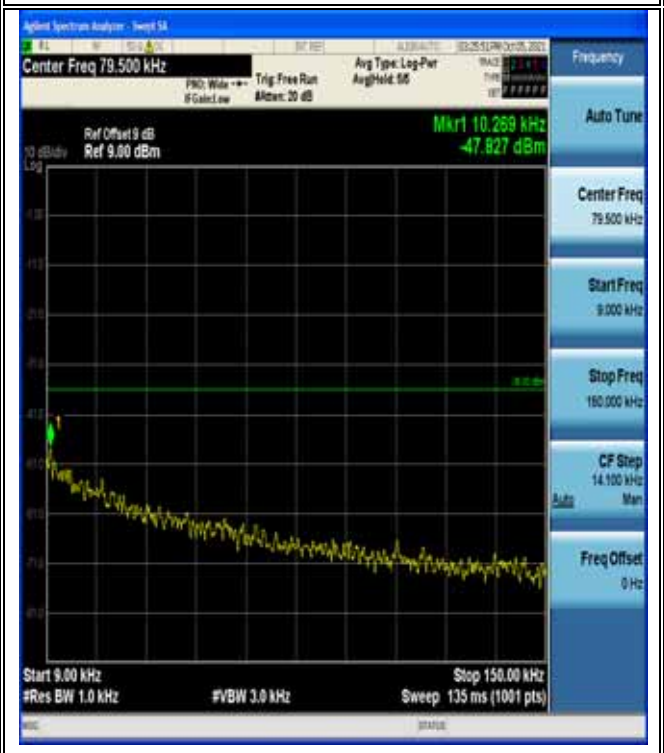
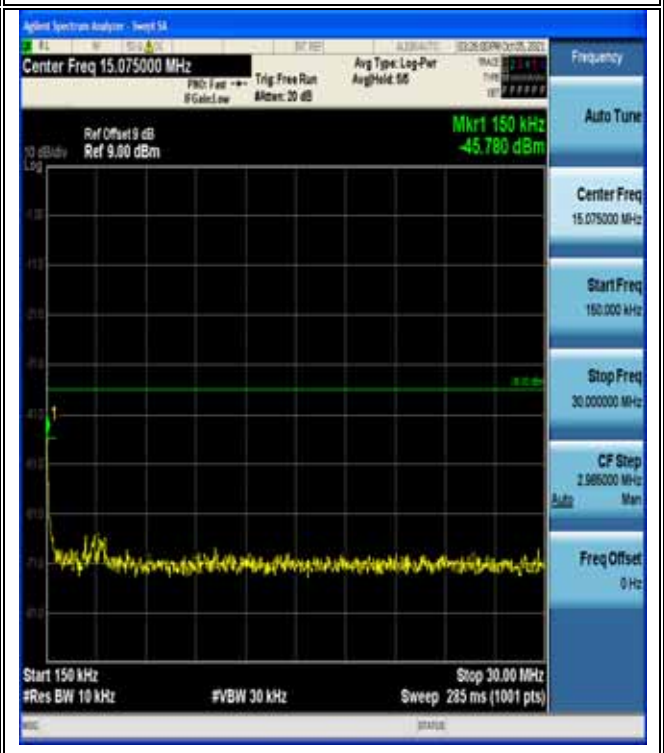
B28 5M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

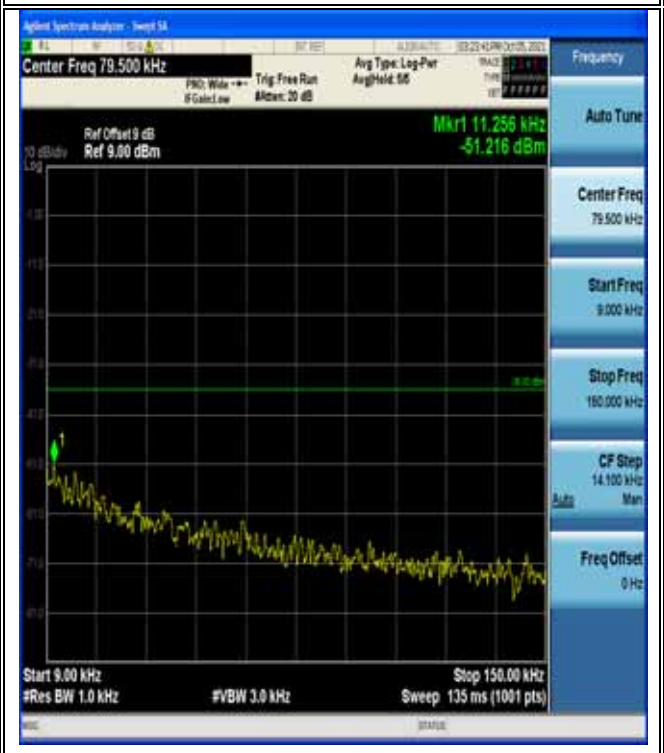
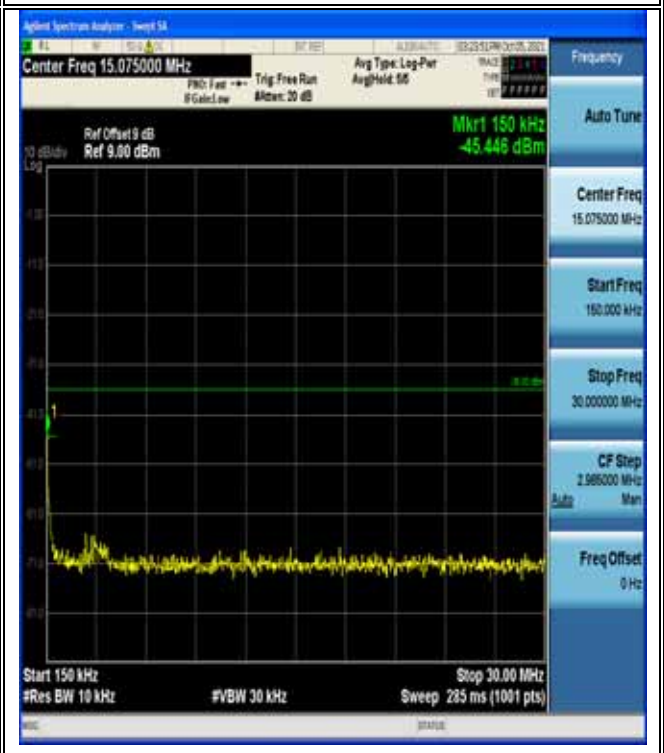
B28 5M RB1 High CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

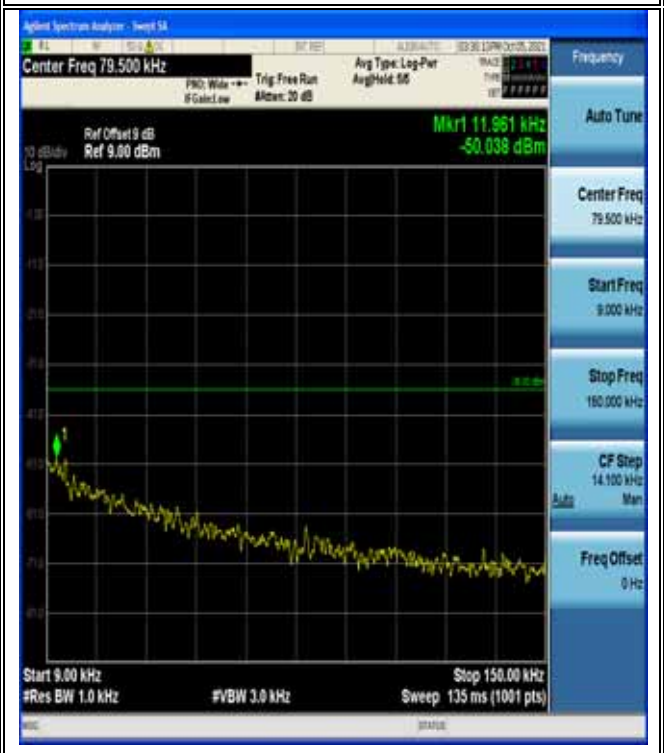
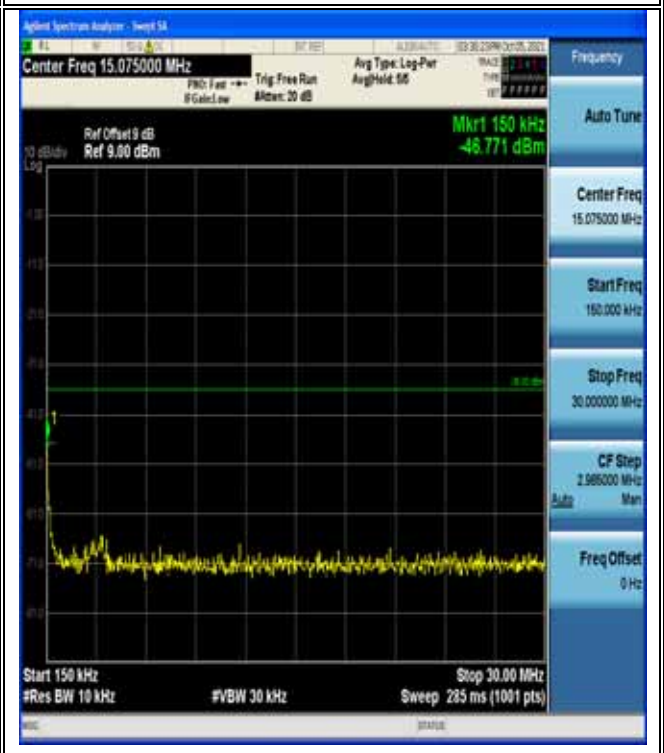
B28 5M RB25 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

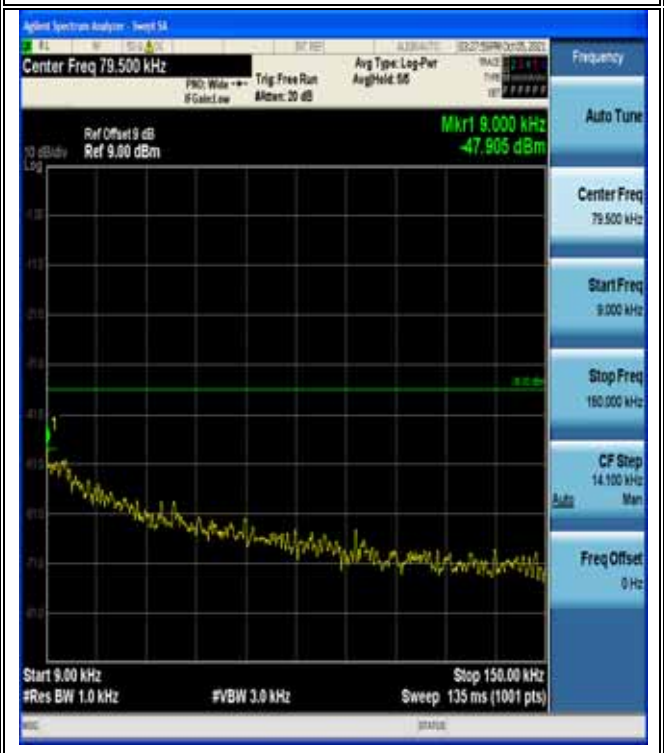
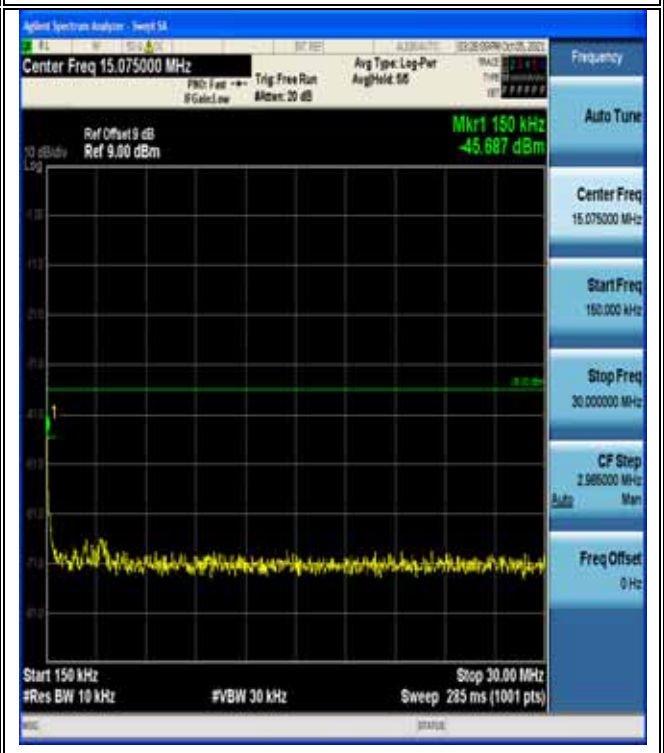
B28 5M RB25 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

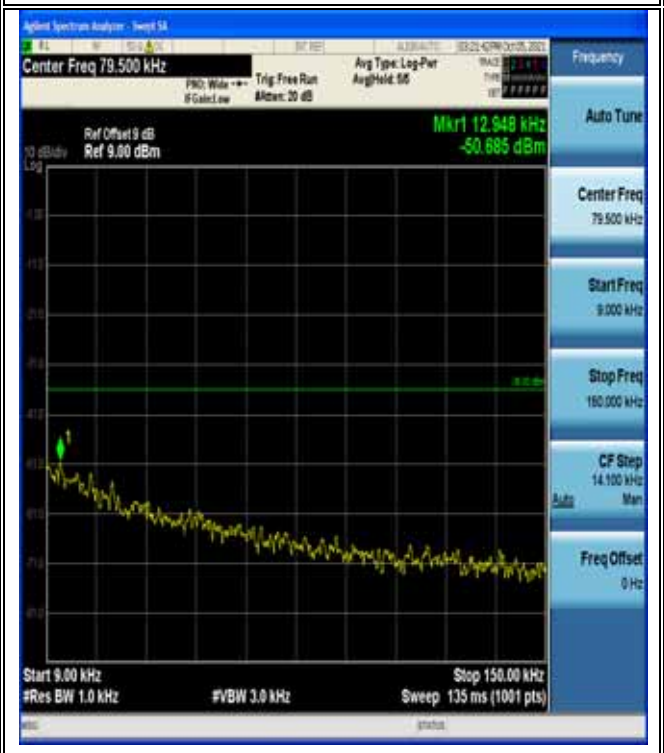
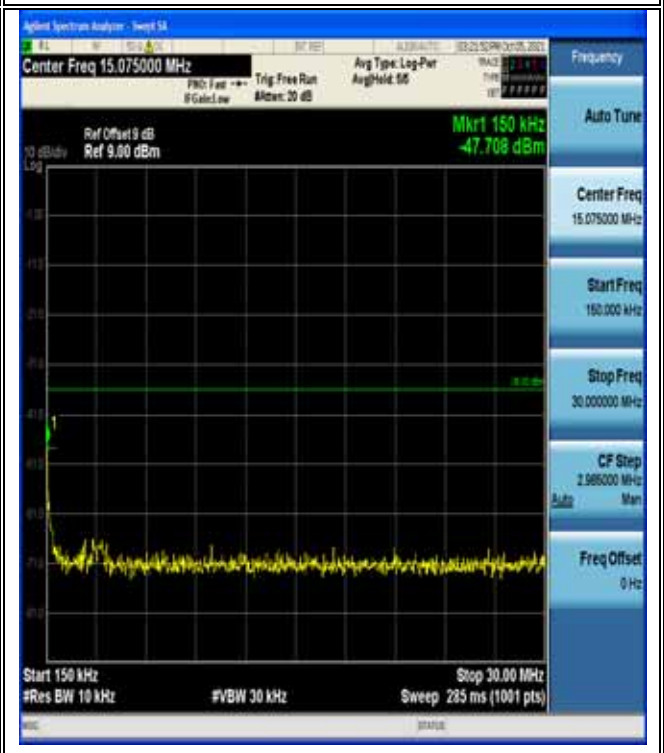
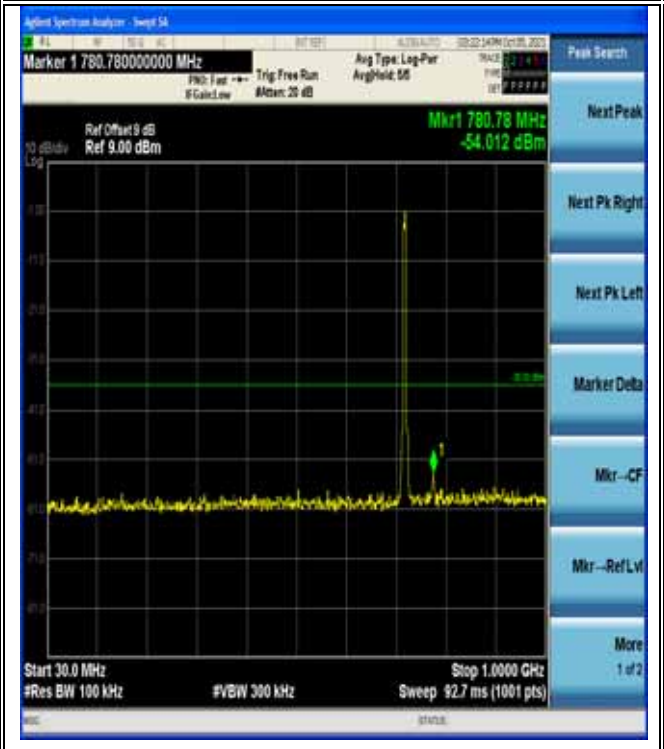
B28 5M RB25 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

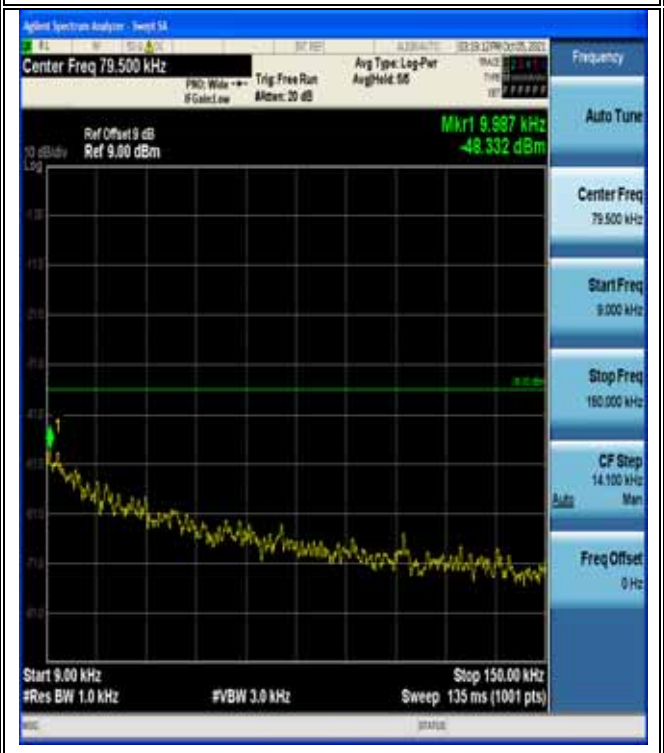
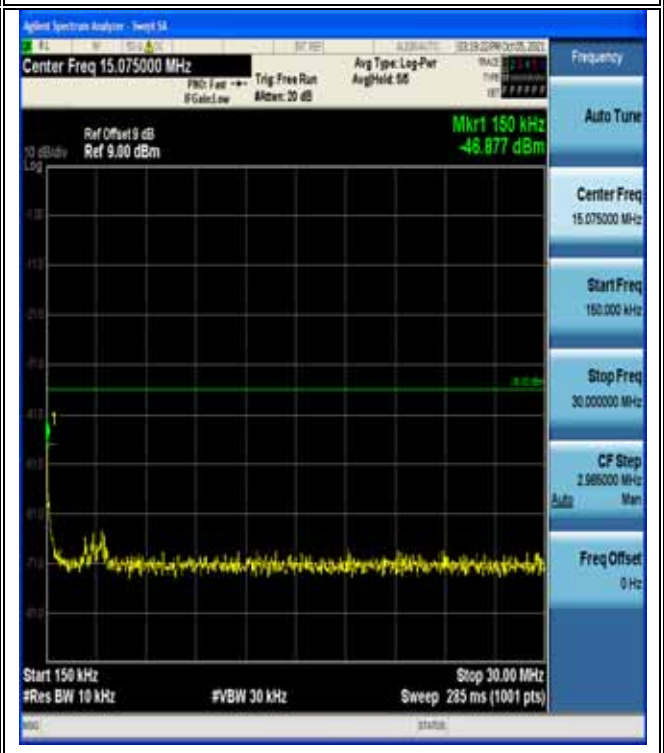
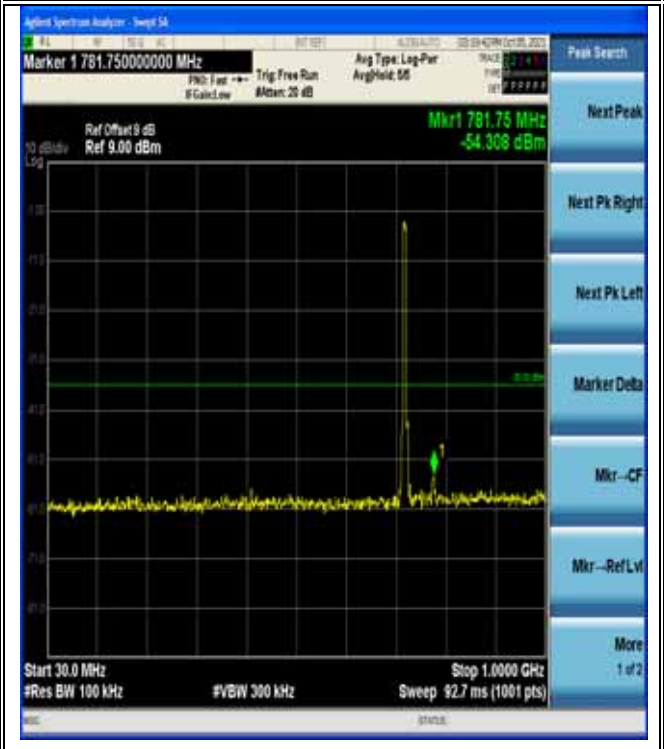
B28 5M RB25 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

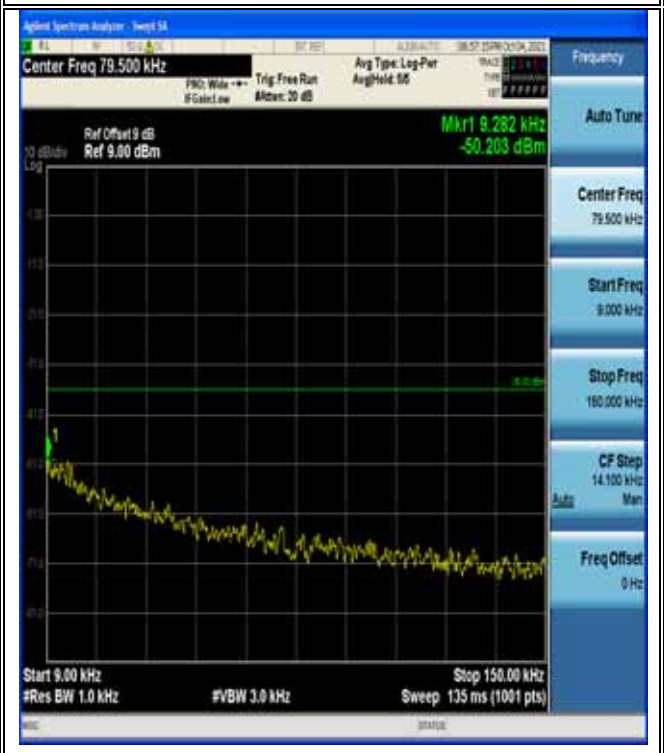
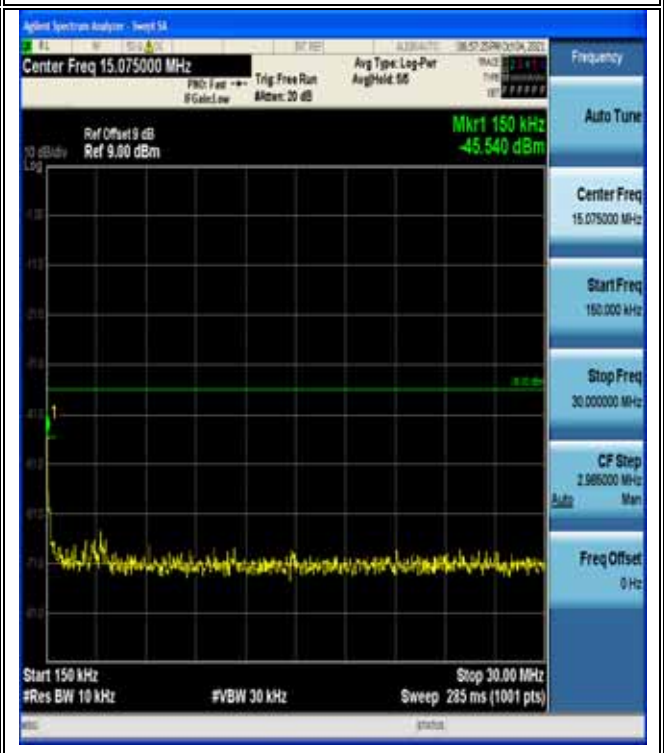
B28 5M RB25 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

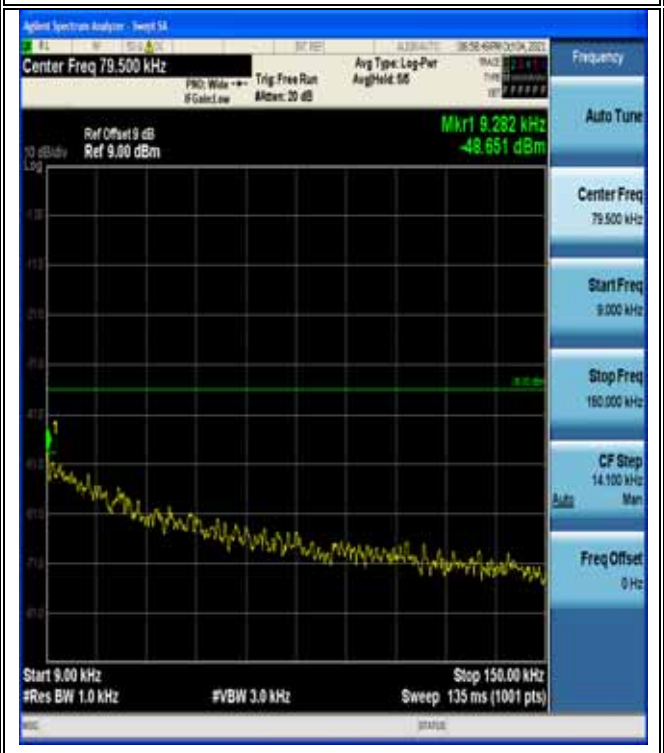
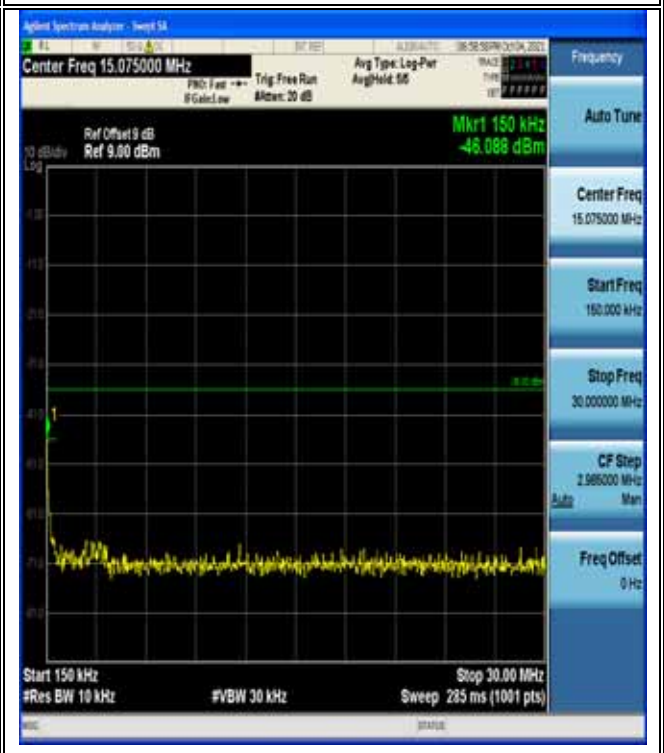
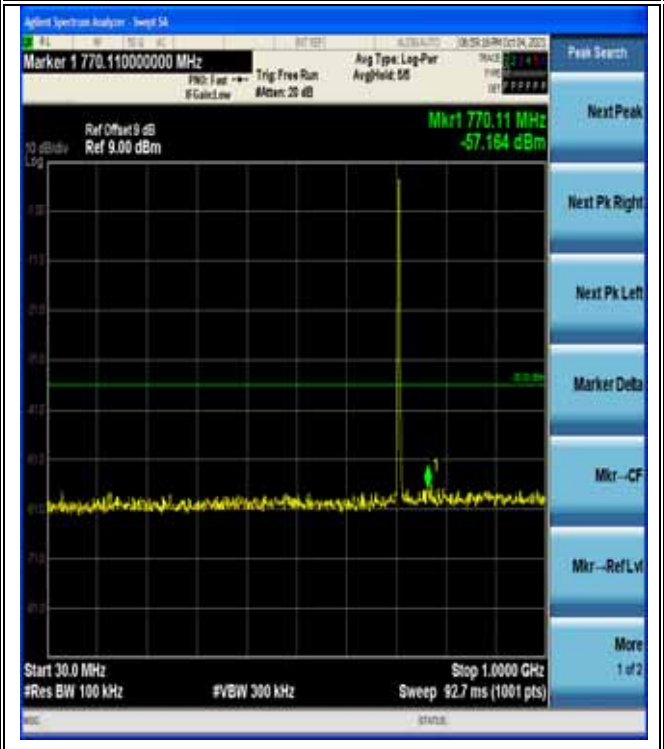
B28 5M RB25 High CH _ High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

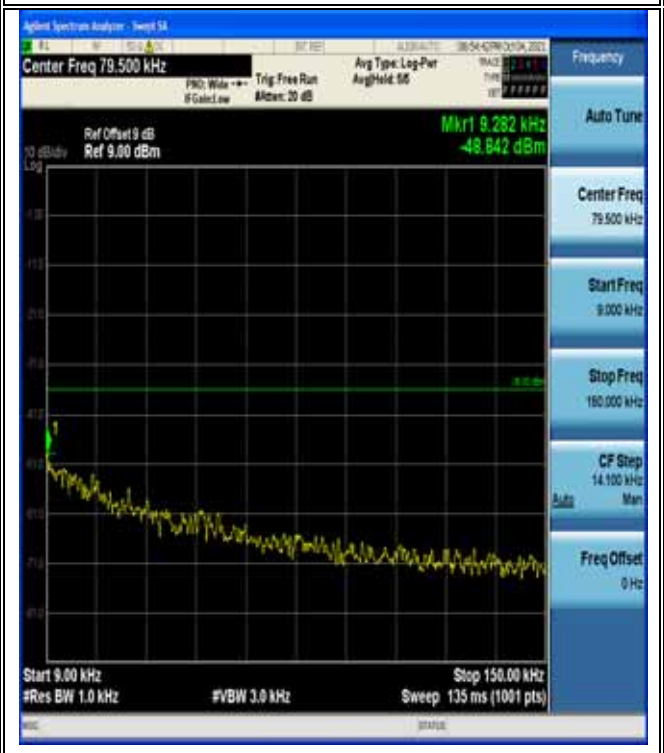
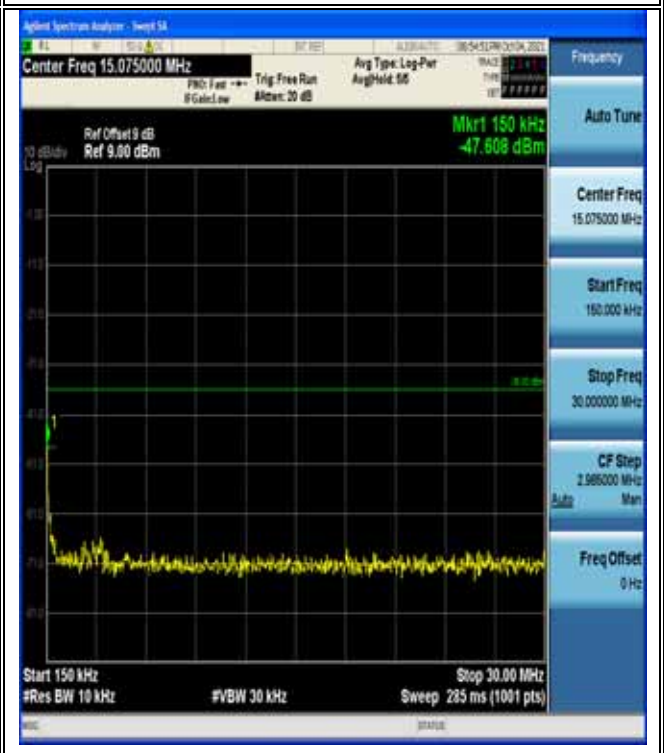
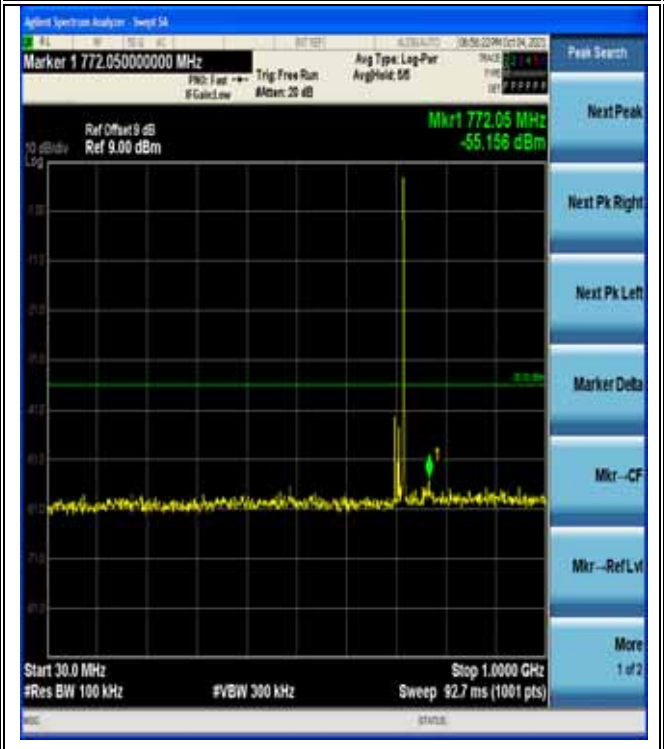
B28 20M RB1 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

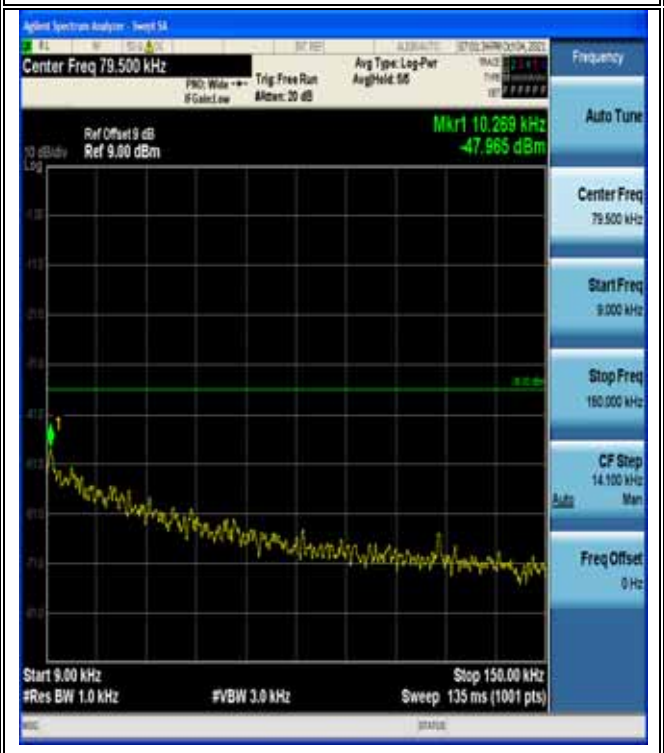
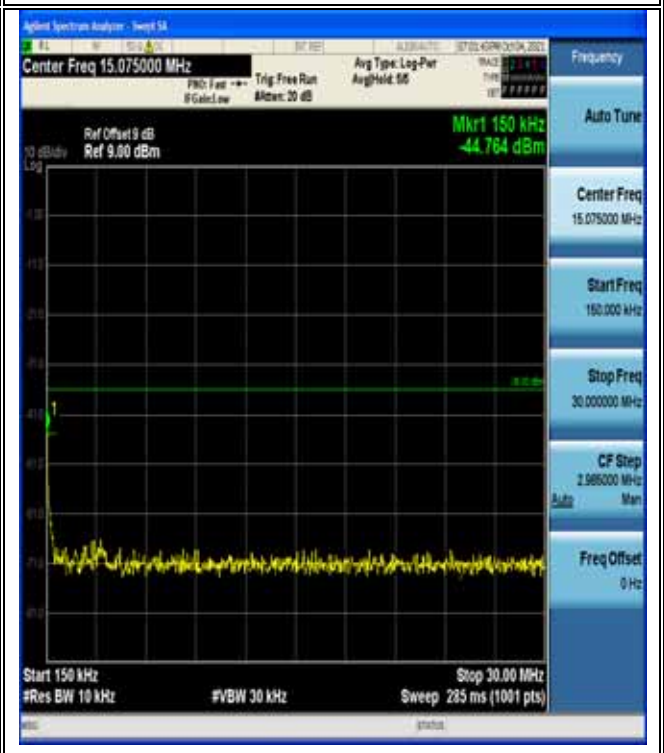
B28 20M RB1 Low CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

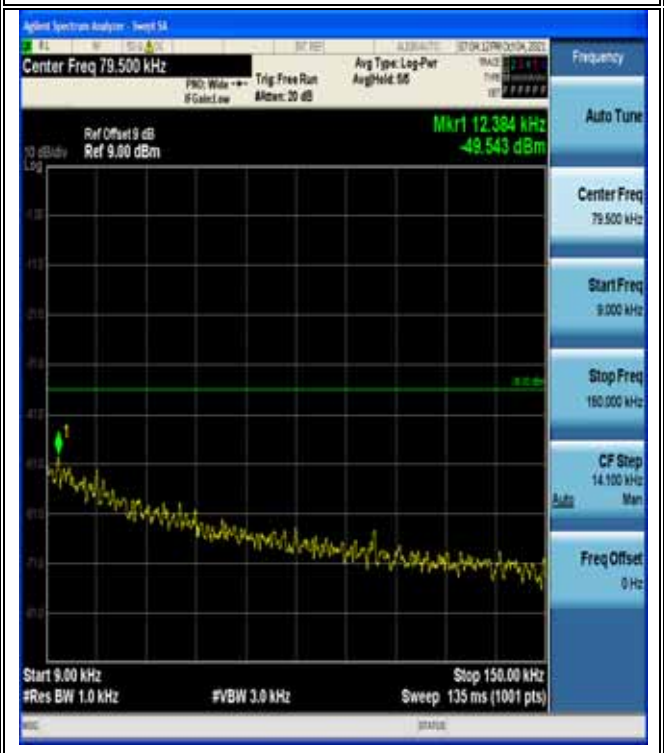
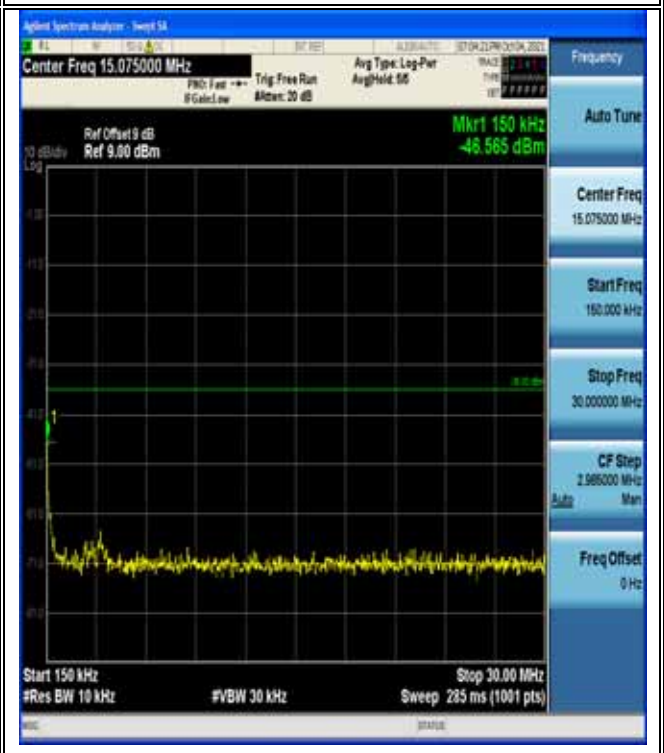
B28 20M RB1 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

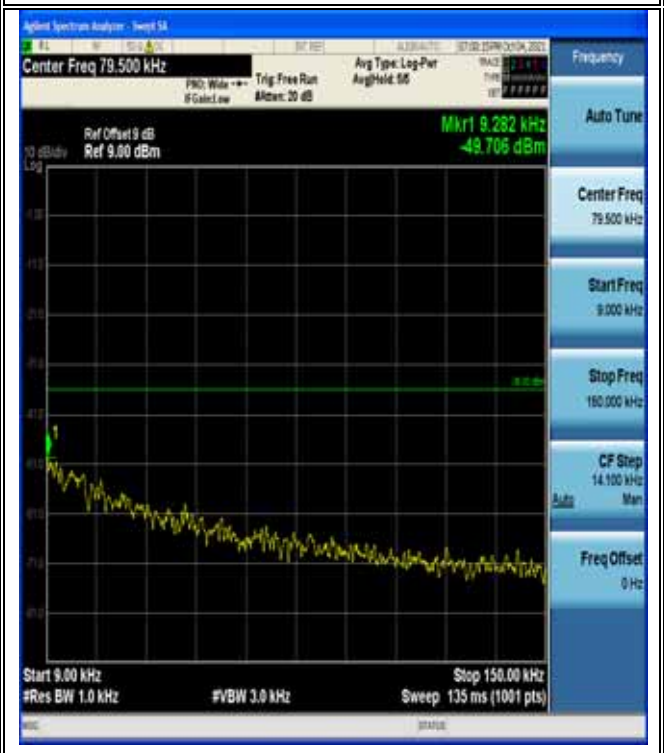
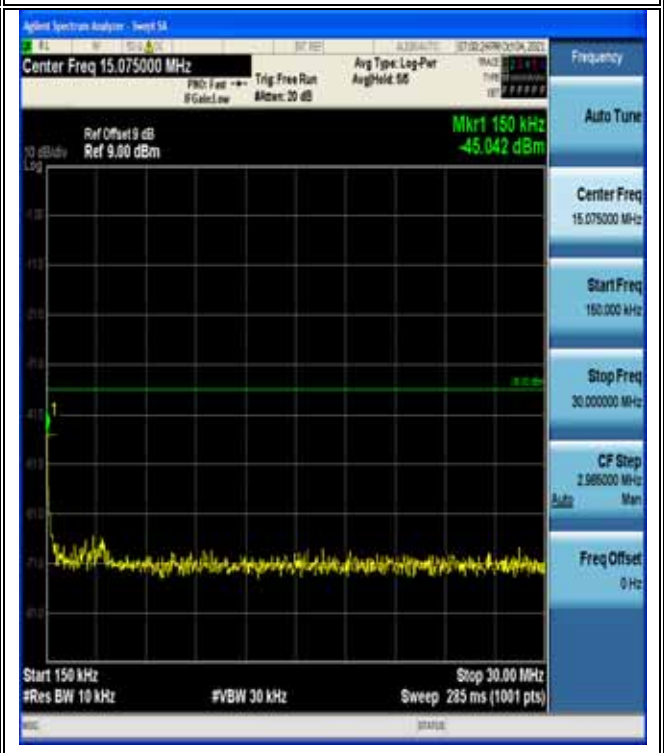
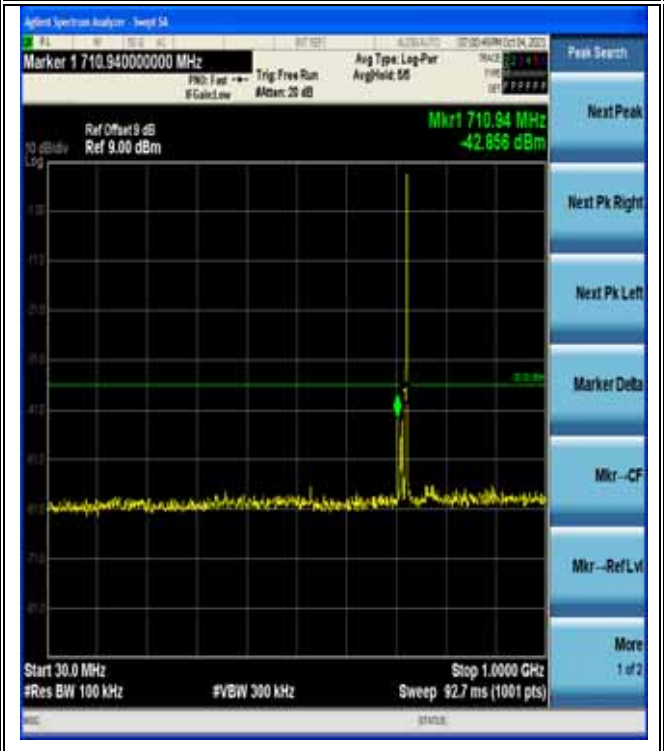
B28 20M RB1 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

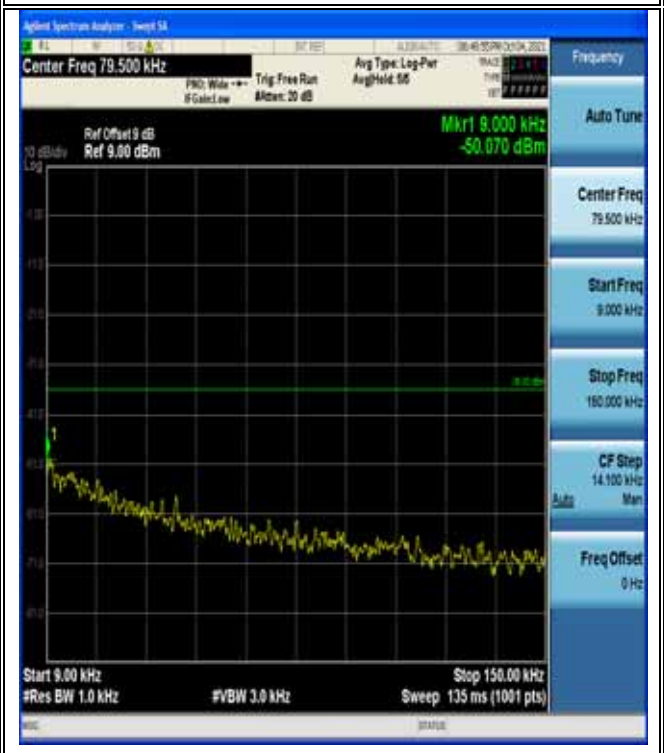
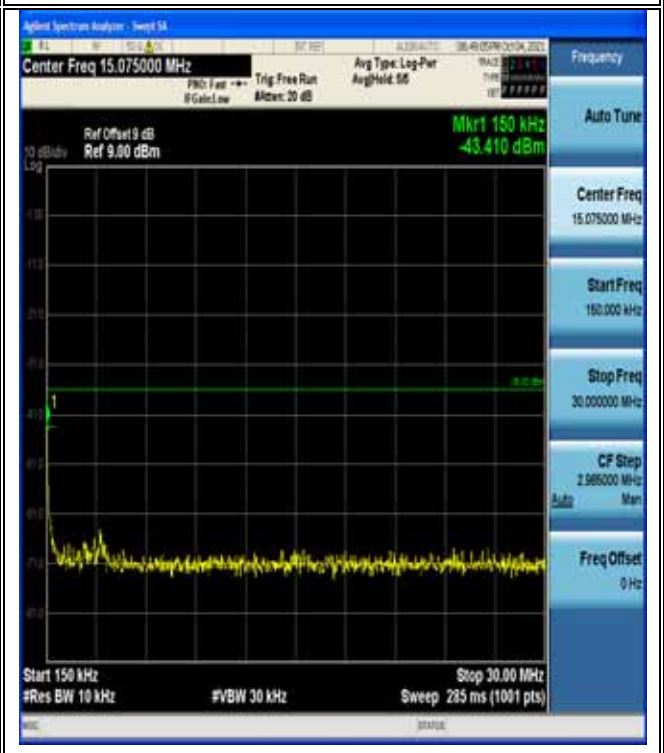
B28 20M RB1 Mid CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

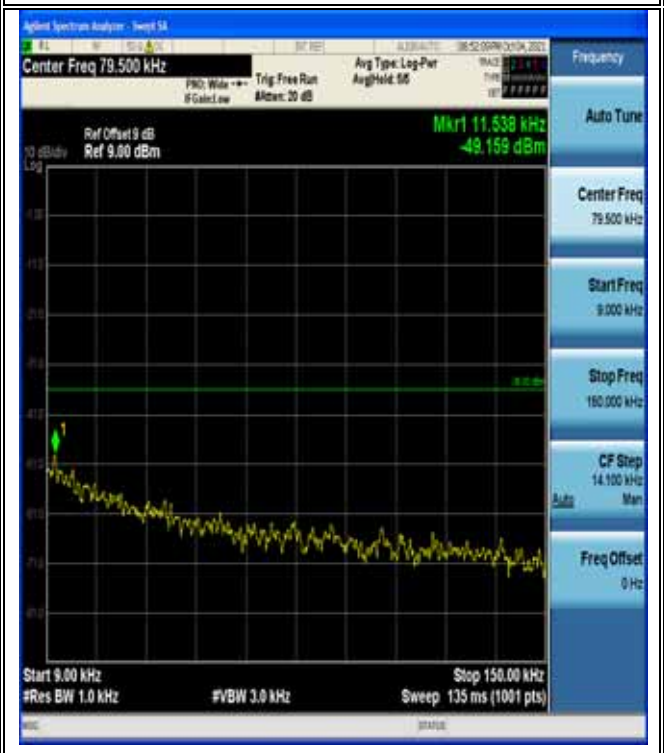
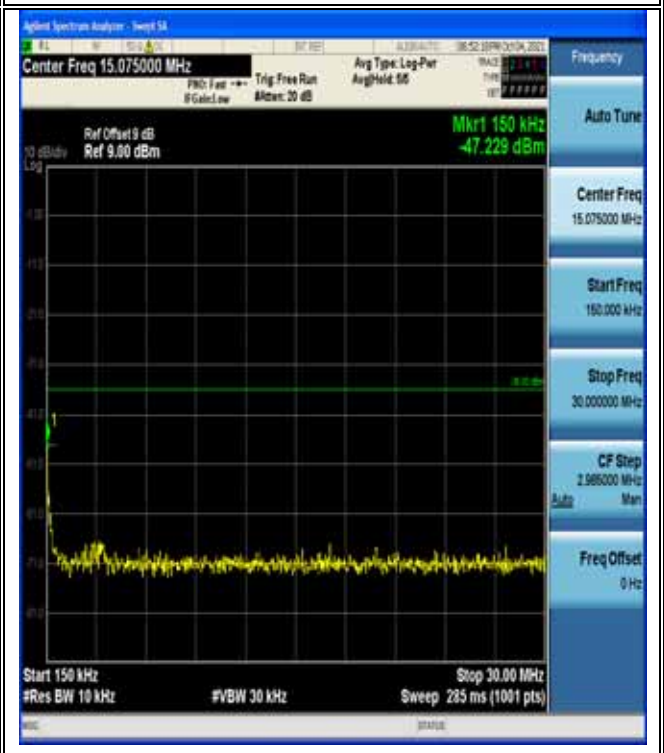
B28 20M RB1 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

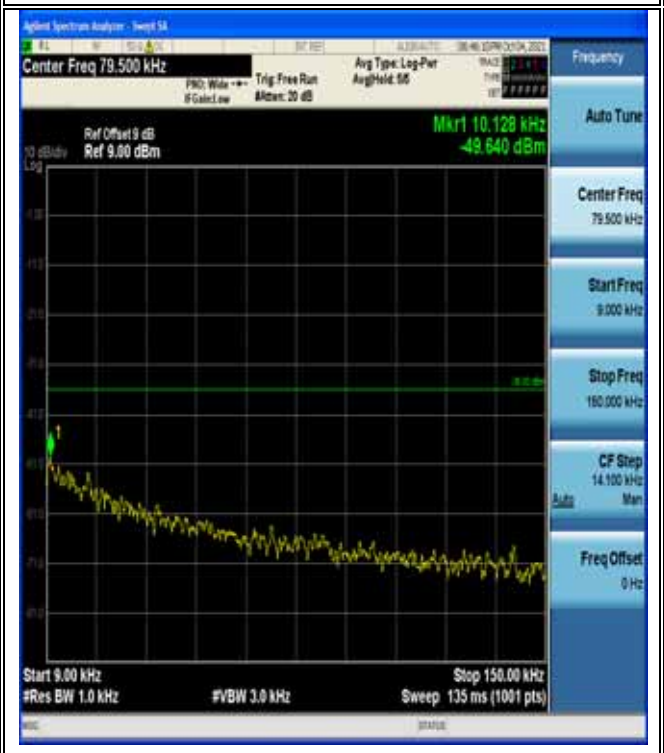
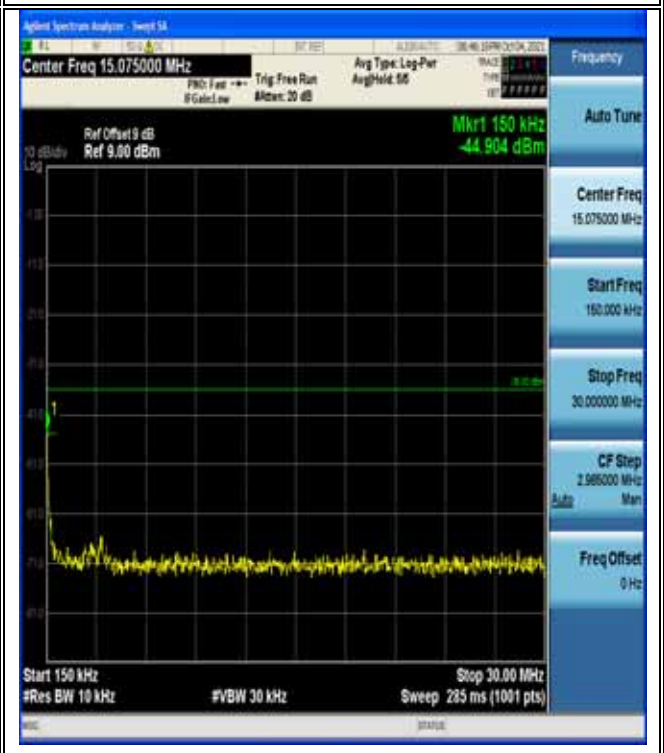
B28 20M RB1 High CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

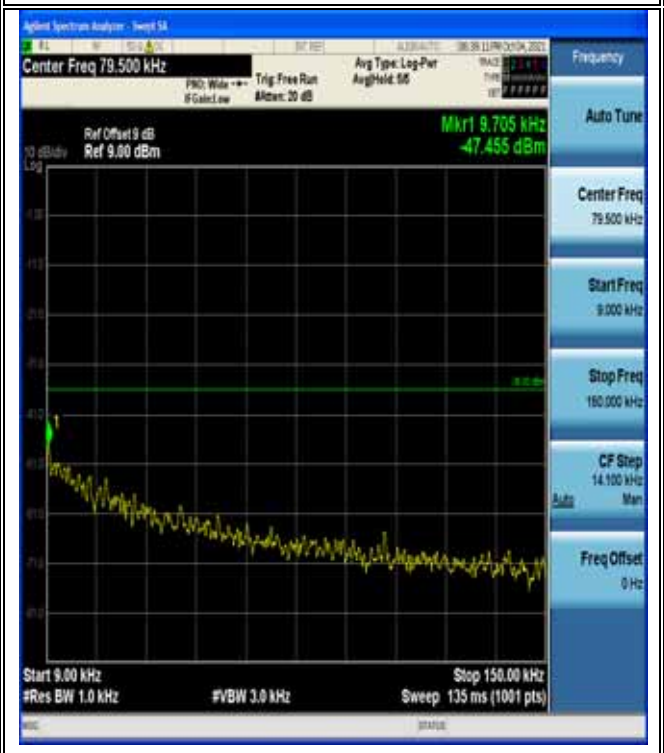
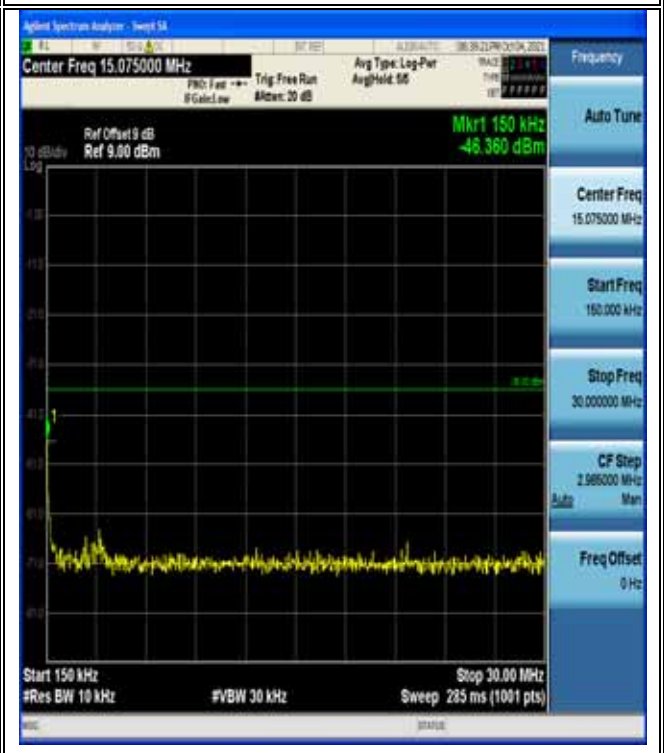
B28 20M RB1 High CH _Mid

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

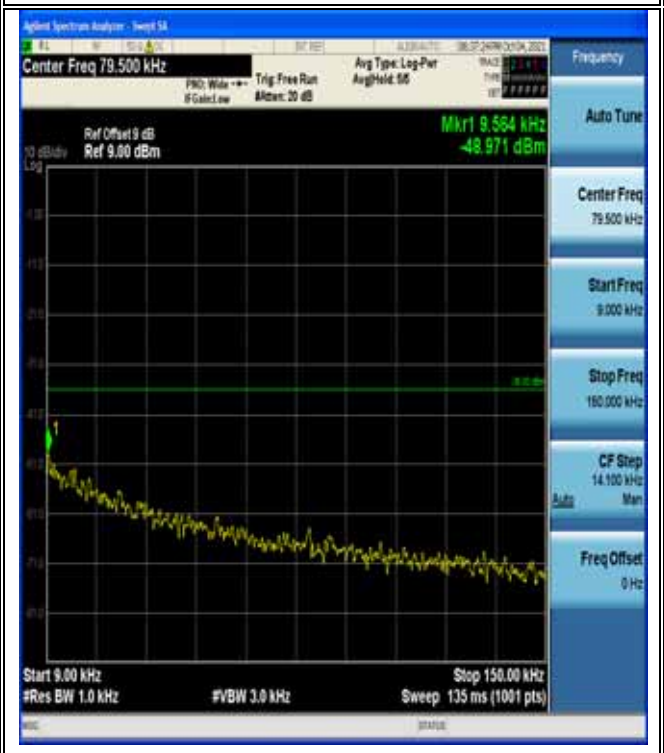
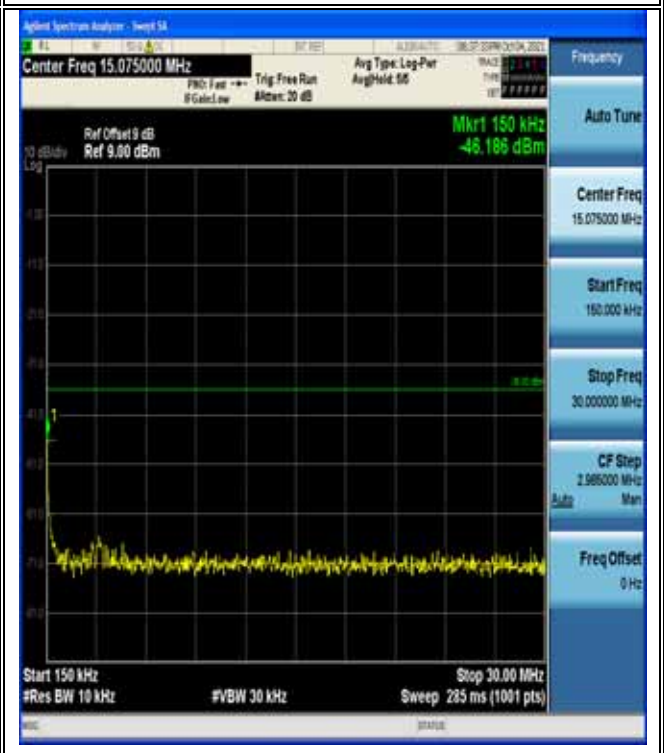
B28 20M RB1 High CH _ High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

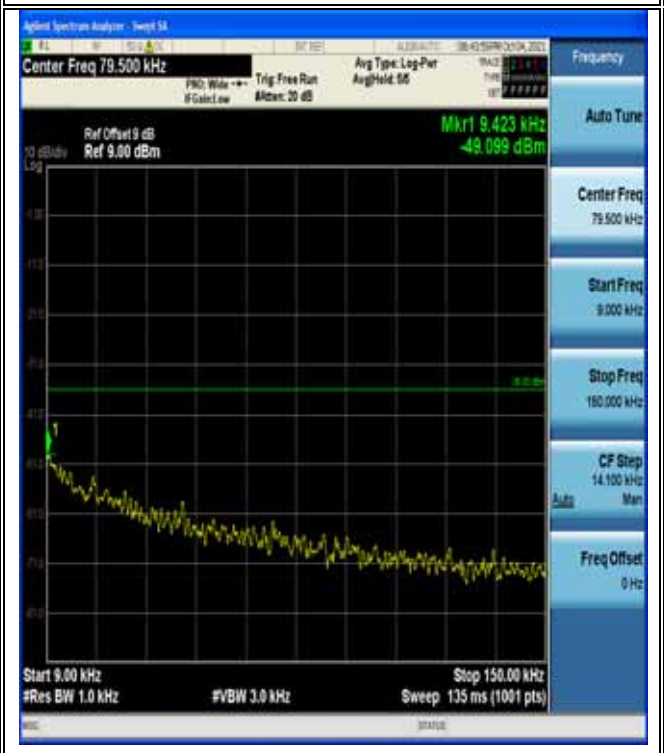
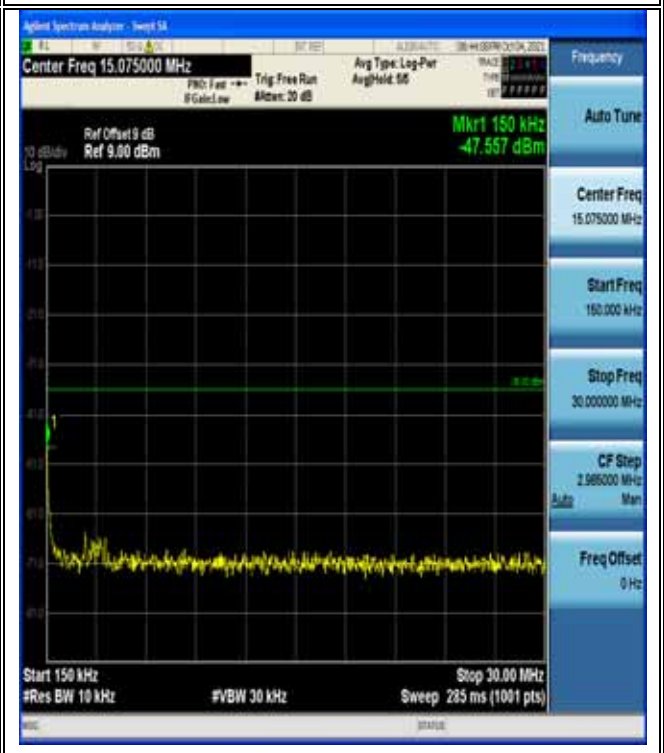
B28 20M RB100 Low CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

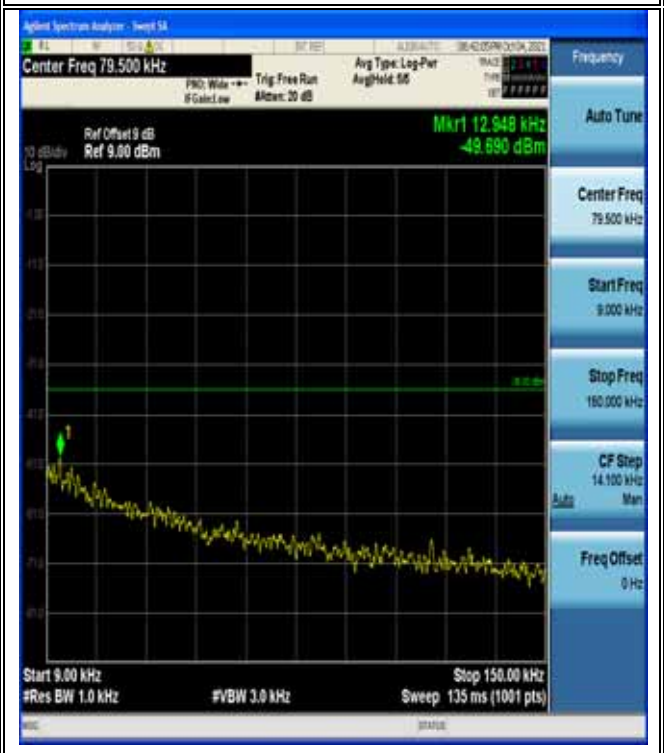
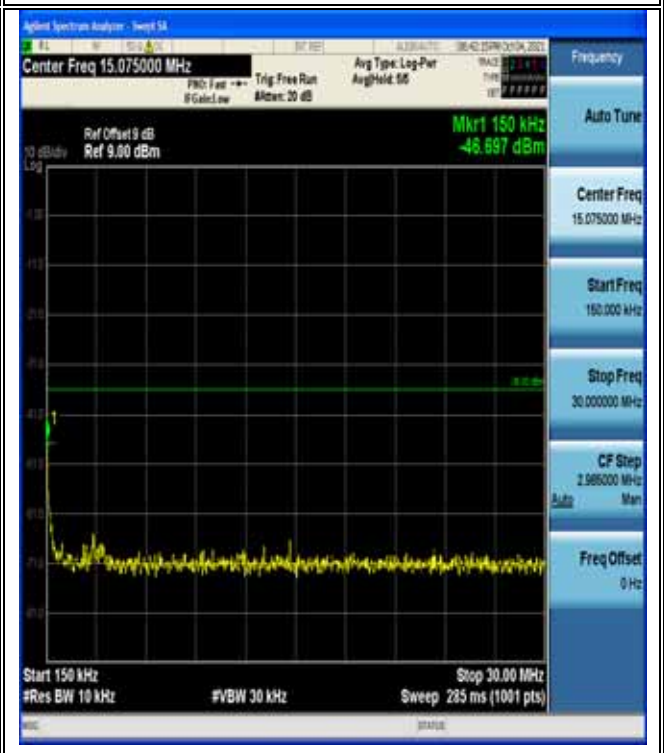
B28 20M RB100 Low CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

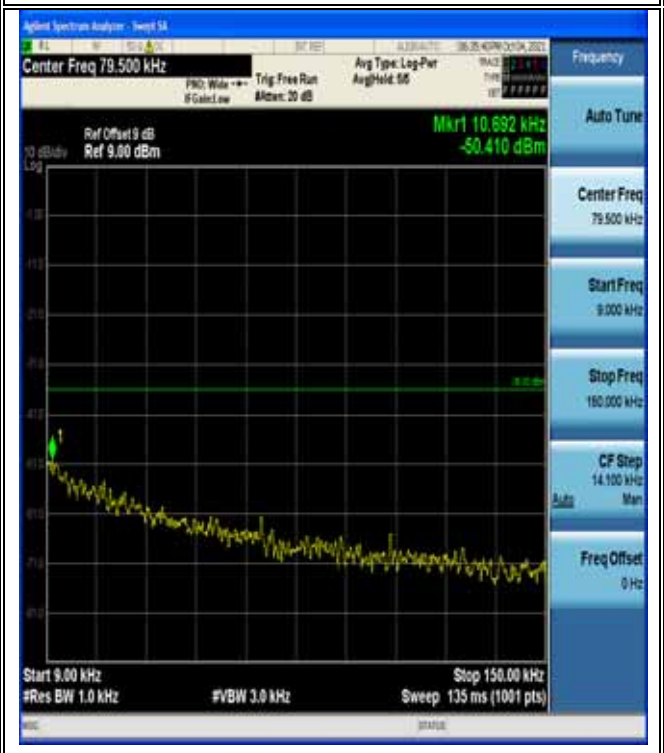
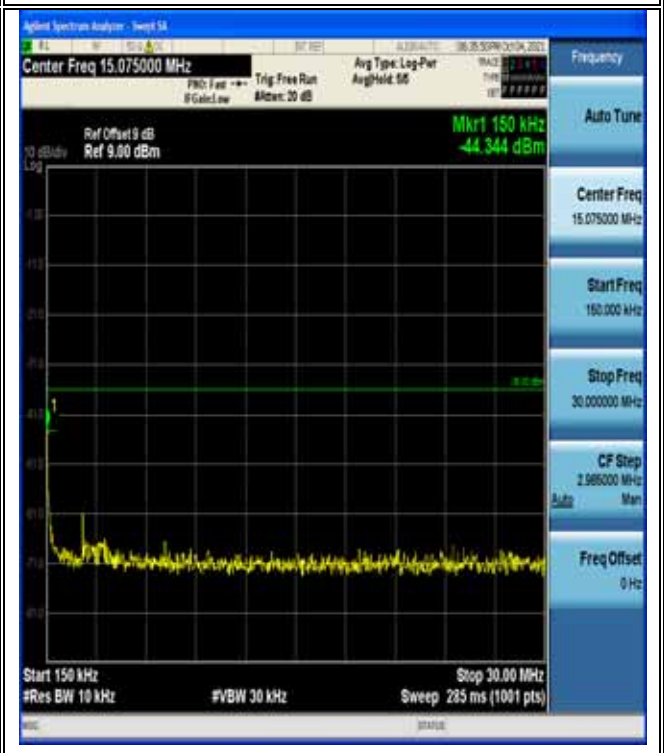
B28 20M RB100 Mid CH _Low

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

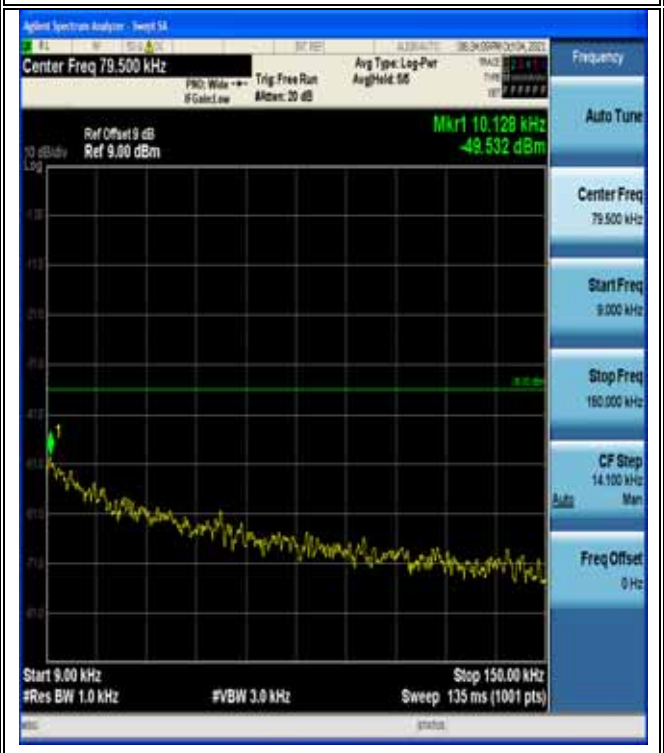
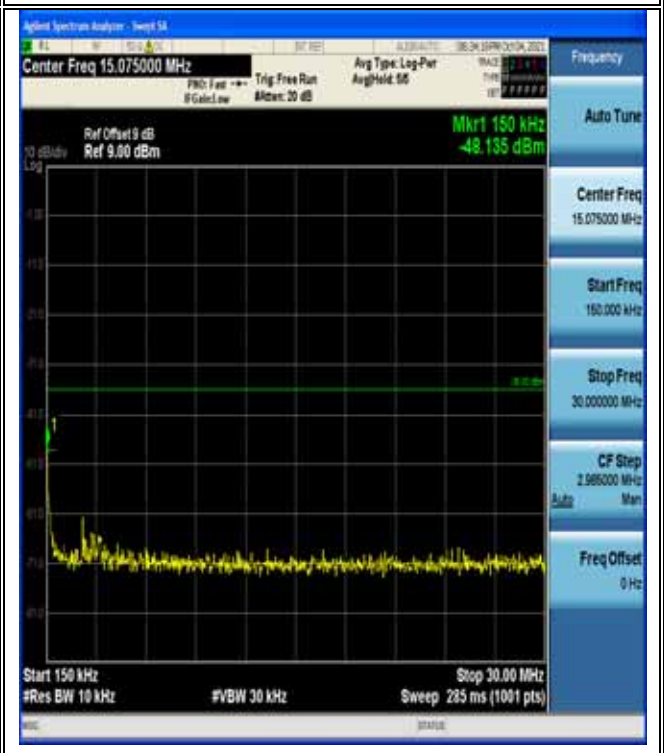
B28 20M RB100 Mid CH _High

9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

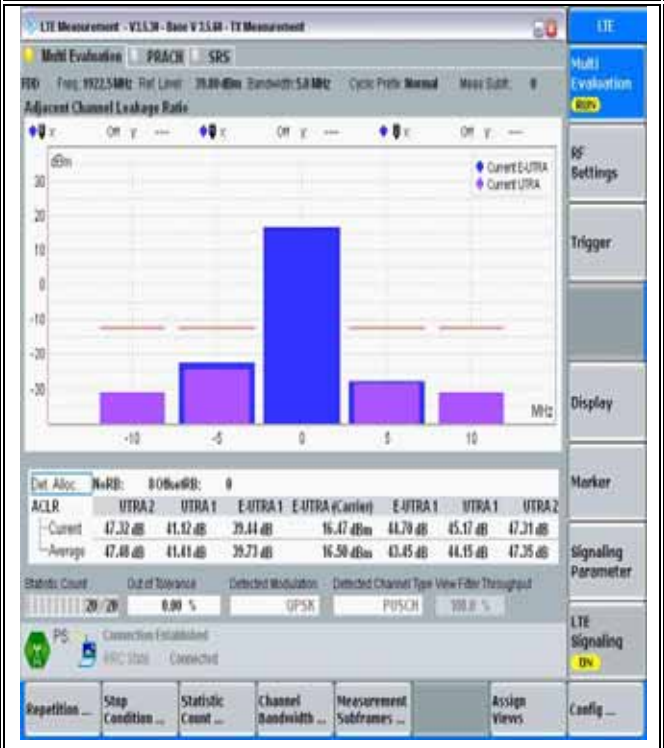
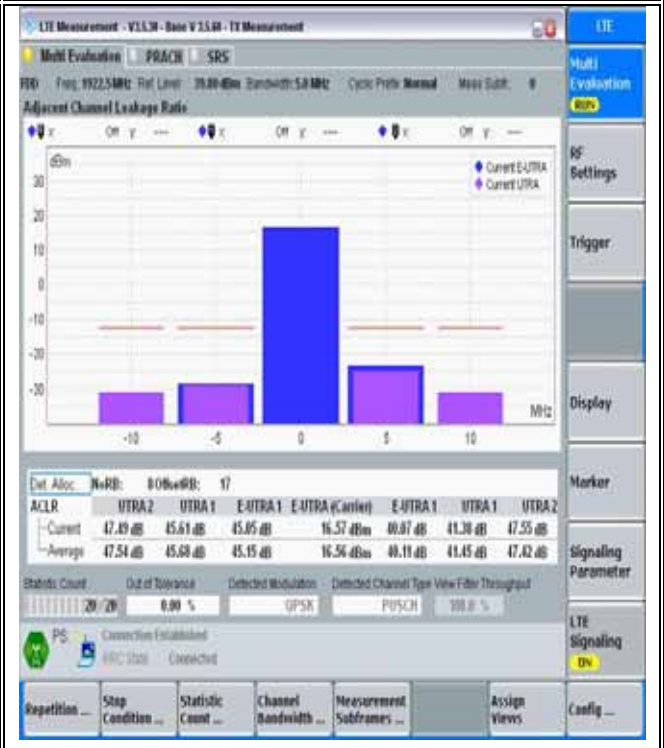
B28 20M RB100 High CH _Low

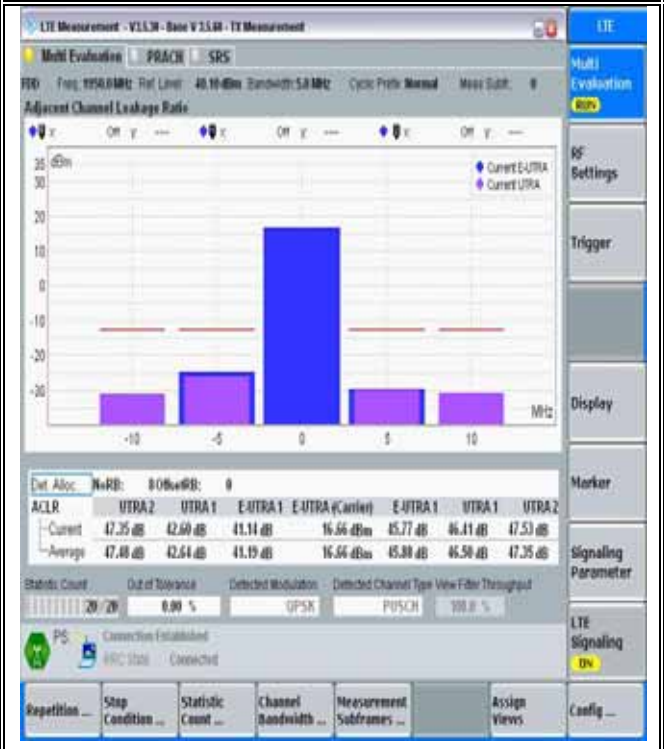
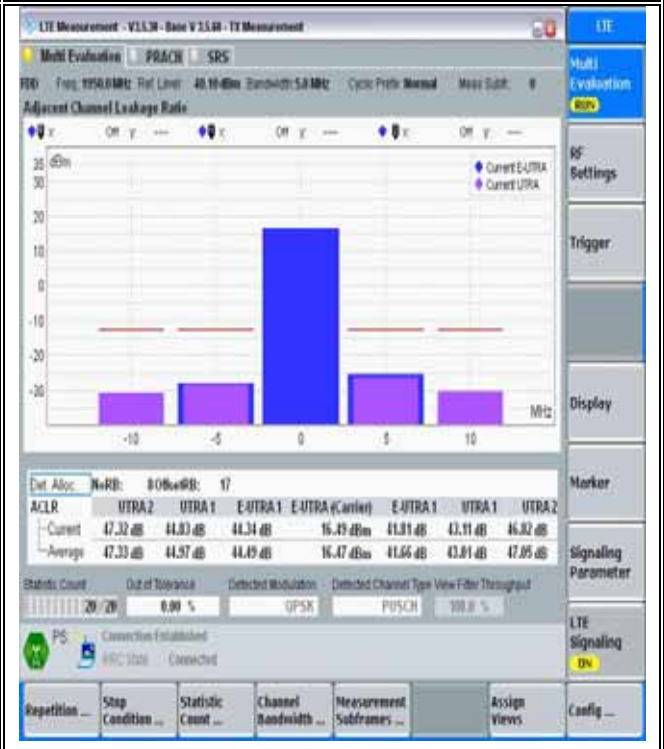
9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

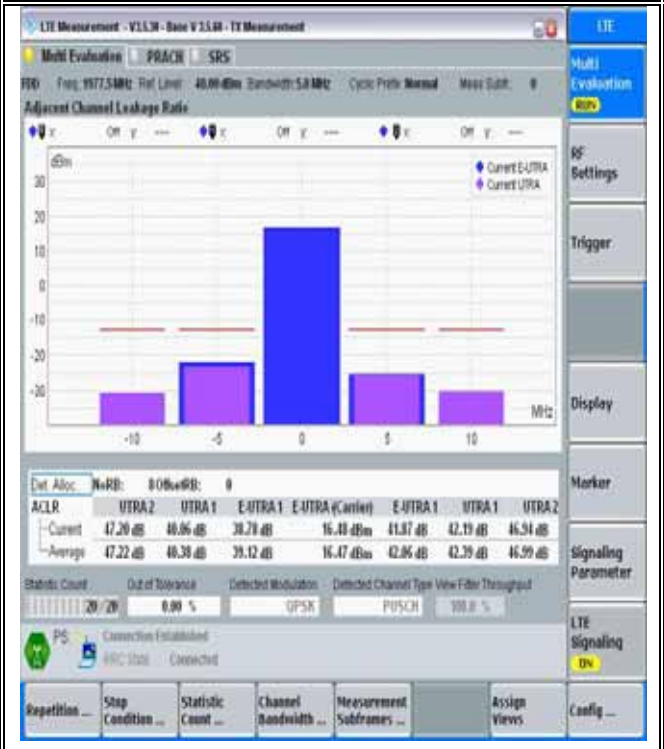
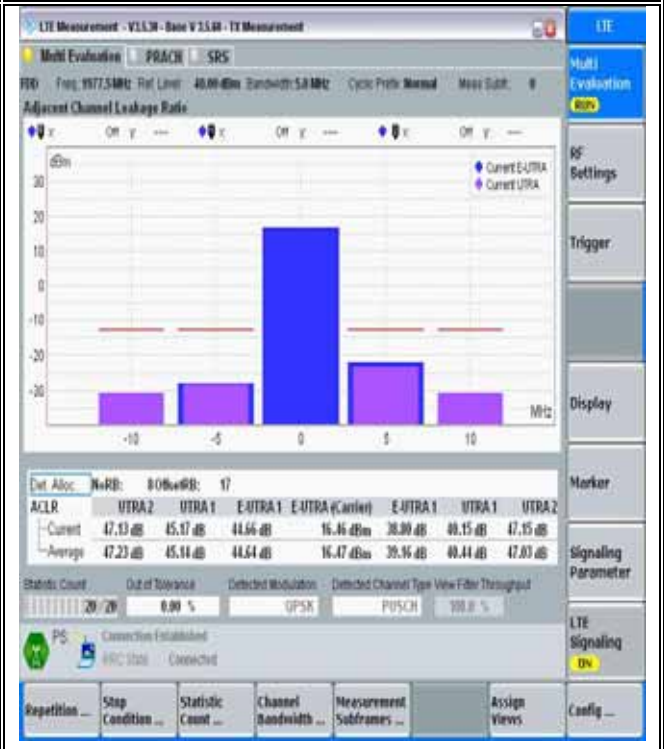
B28 20M RB100 High CH _High

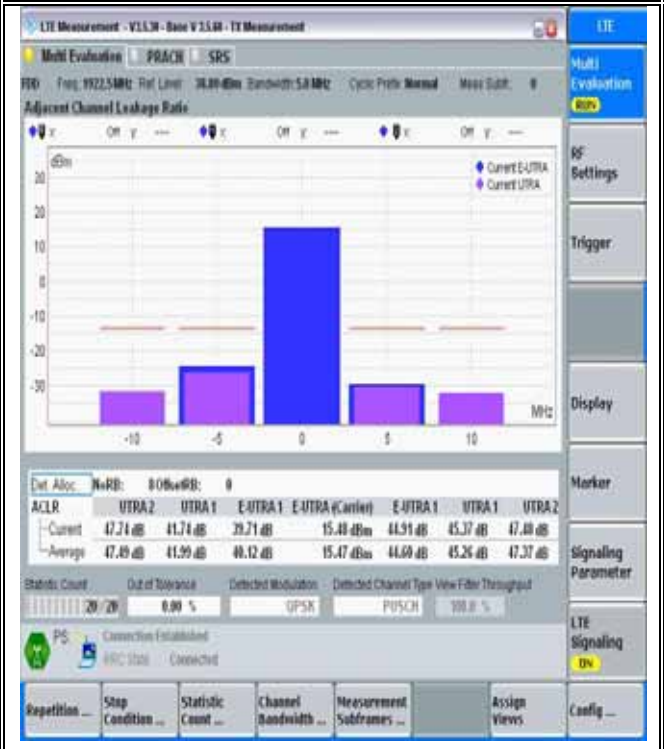
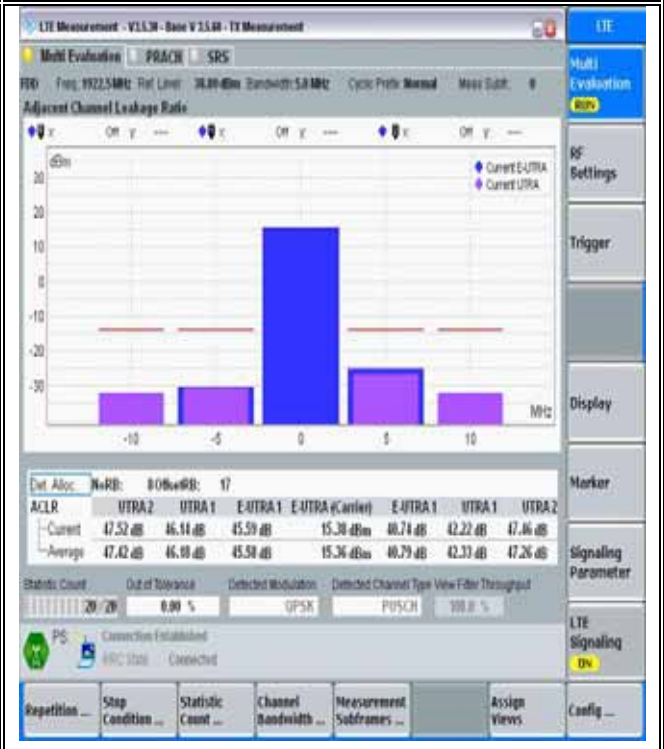
9kHz ≤ f < 150kHz	150kHz ≤ f < 30MHz
	
30MHz ≤ f < 1GHz	**1GHz ≤ f < 12.75GHz**
	

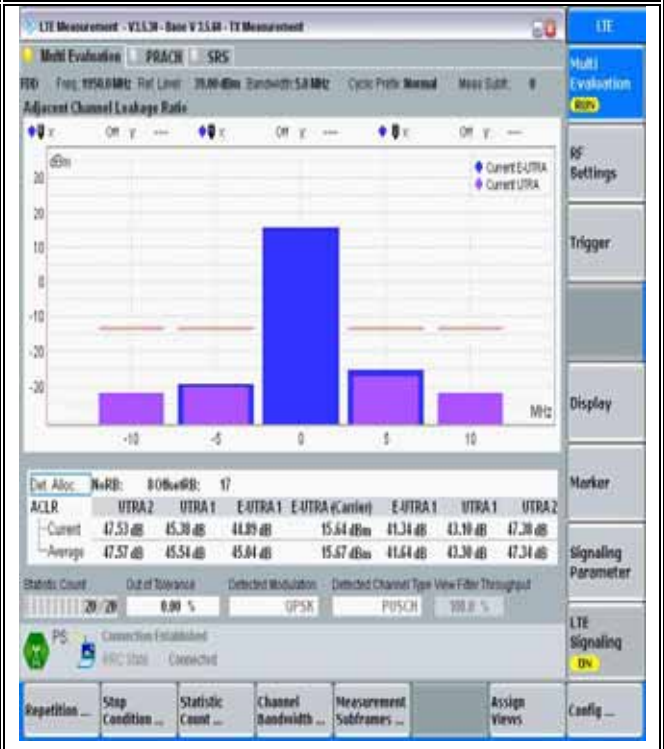
17. 附件五: 相鄰頻道洩漏功率比量測結果

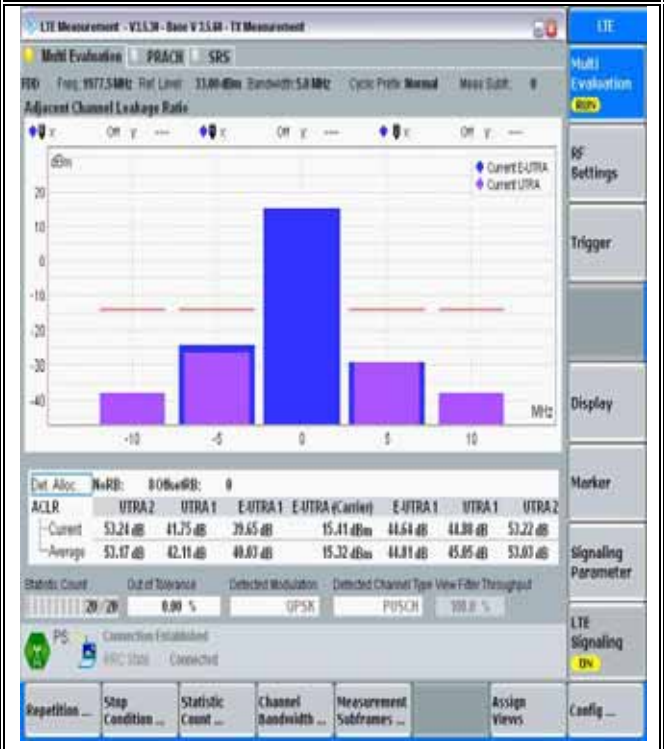
B1 5M QPSK RB8 Low CH _Low	B1 5M QPSK RB8 Low CH _High
	
B1 5M QPSK RB25 Low CH	
	

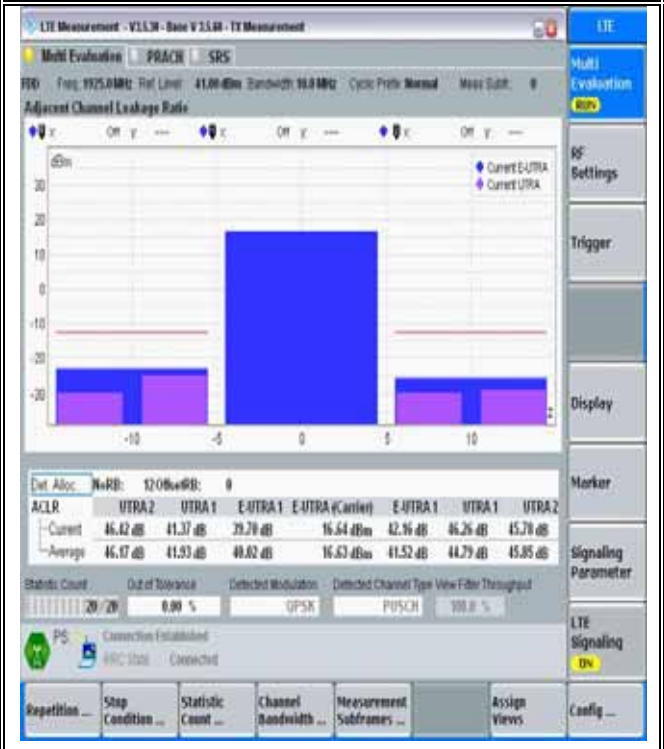
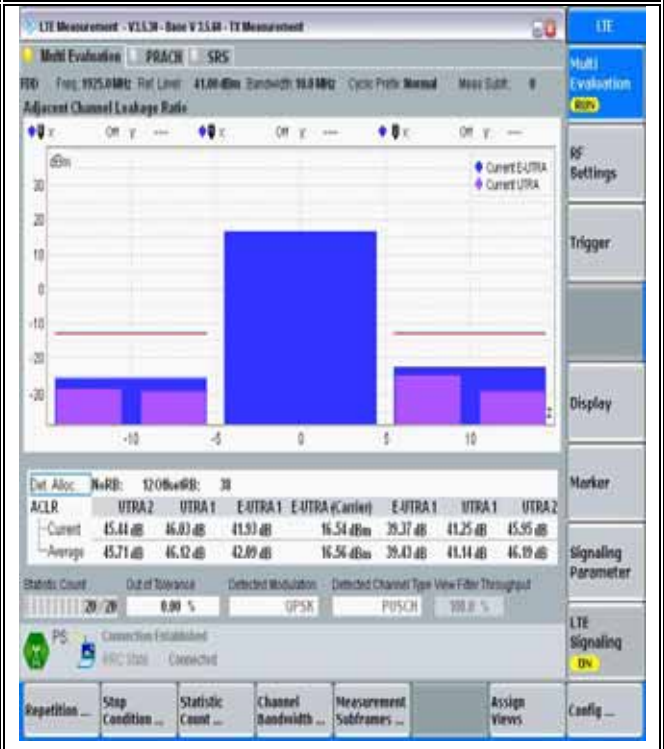
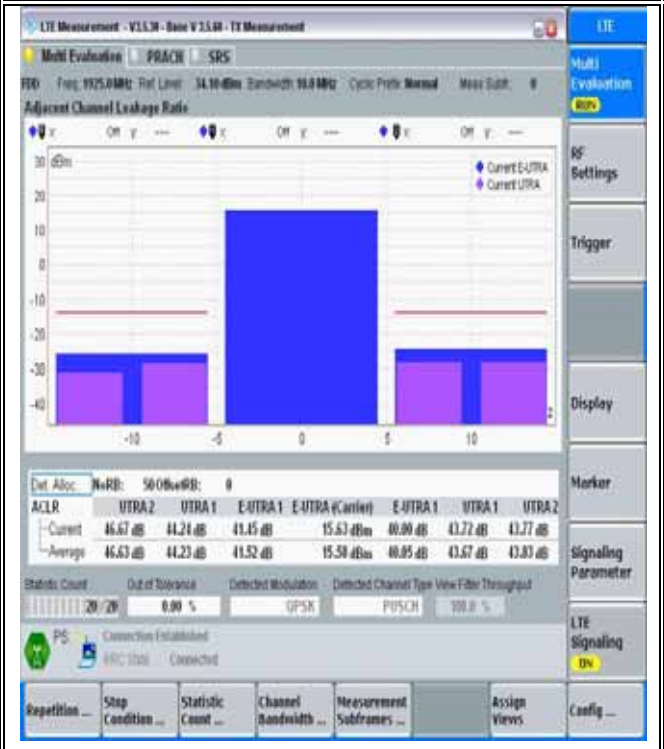
B1 5M QPSK RB8 Mid CH _Low	B1 5M QPSK RB8 Mid CH _High
	
B1 5M QPSK RB25 Mid CH	
	

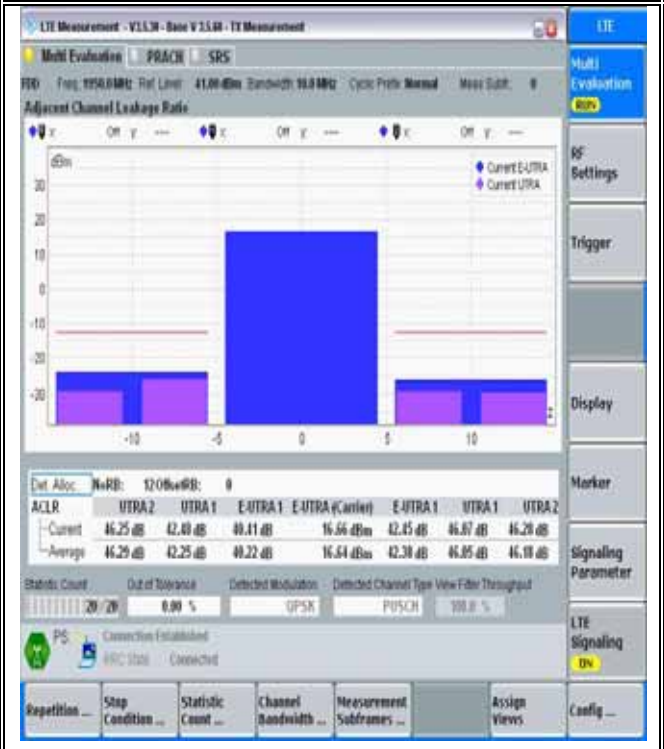
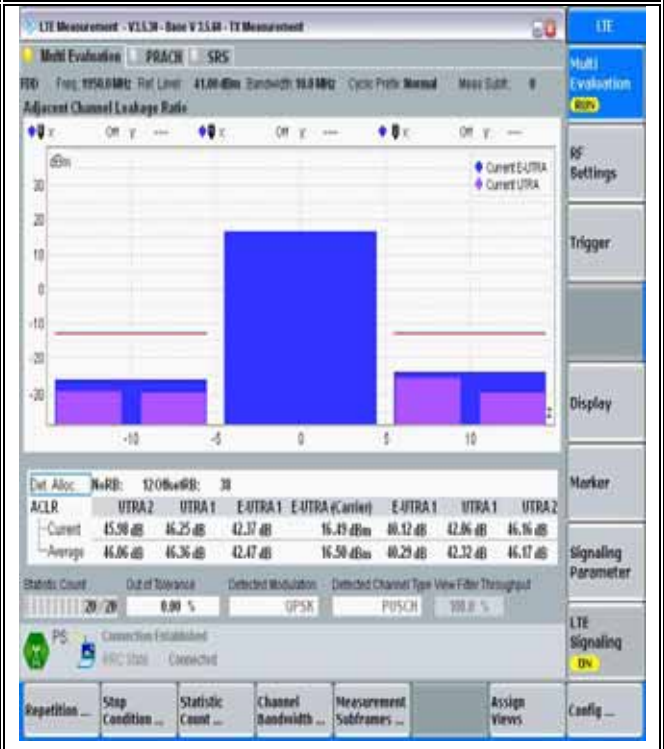
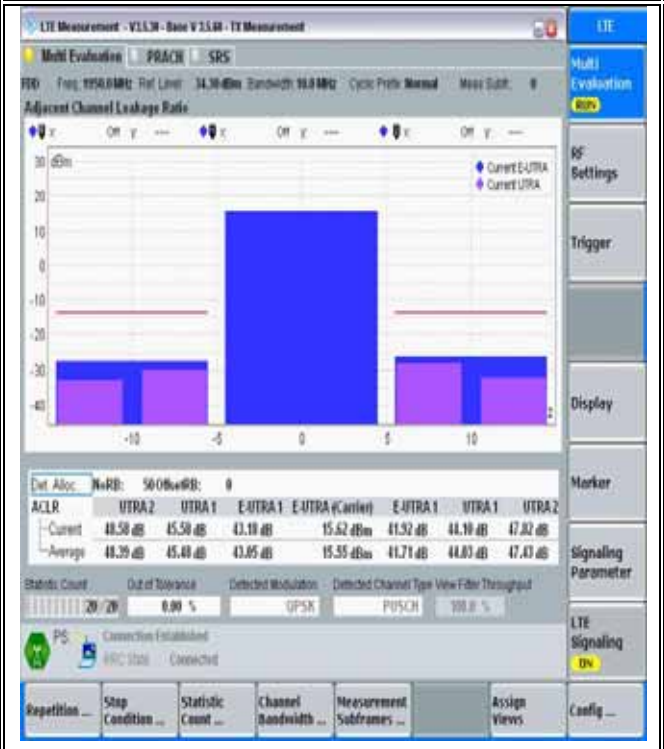
B1 5M QPSK RB8 High CH _Low	B1 5M QPSK RB8 High CH _High
	
B1 5M QPSK RB25 High CH	
	

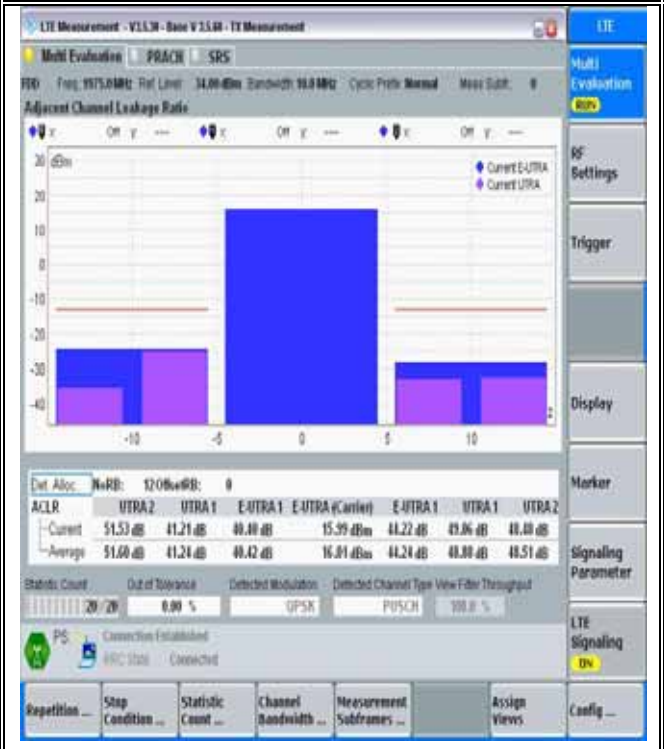
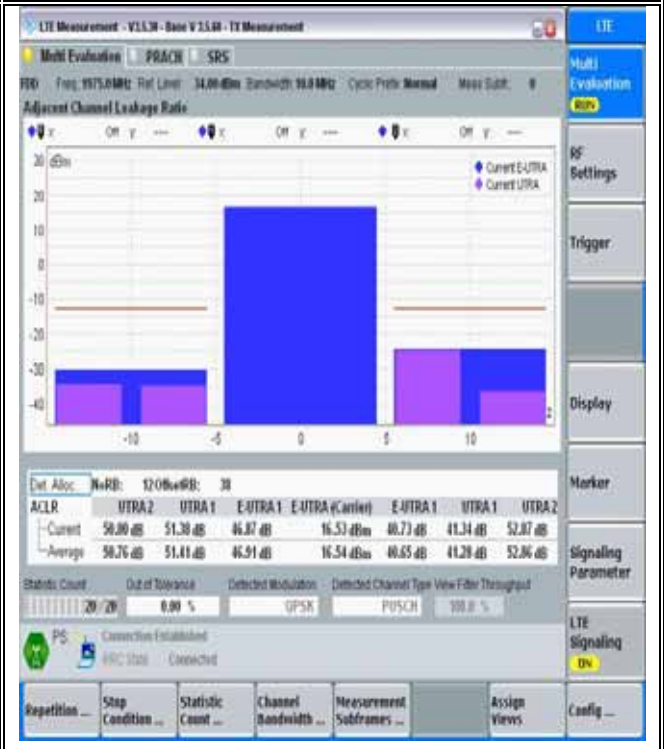
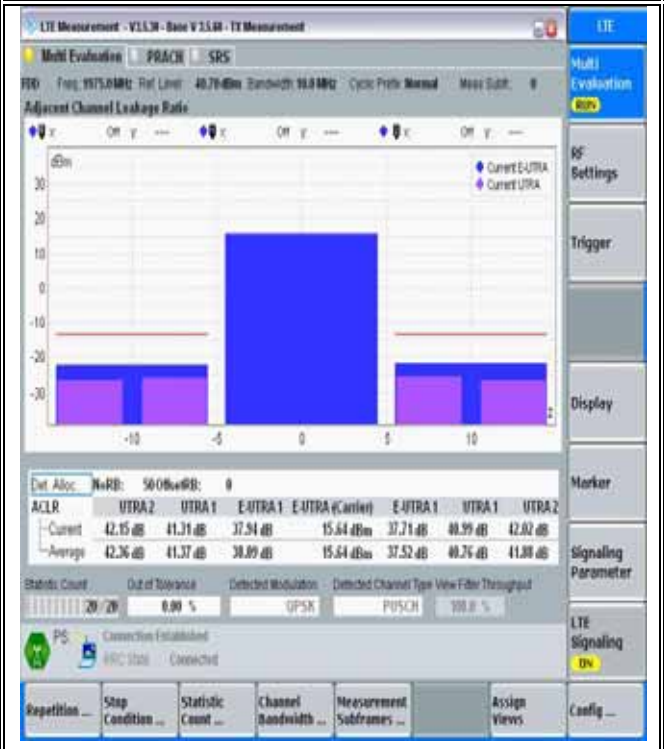
B1 5M 16QAM RB8 Low CH _Low	B1 5M 16QAM RB8 Low CH _High
	
B1 5M 16QAM RB25 Low CH	
	

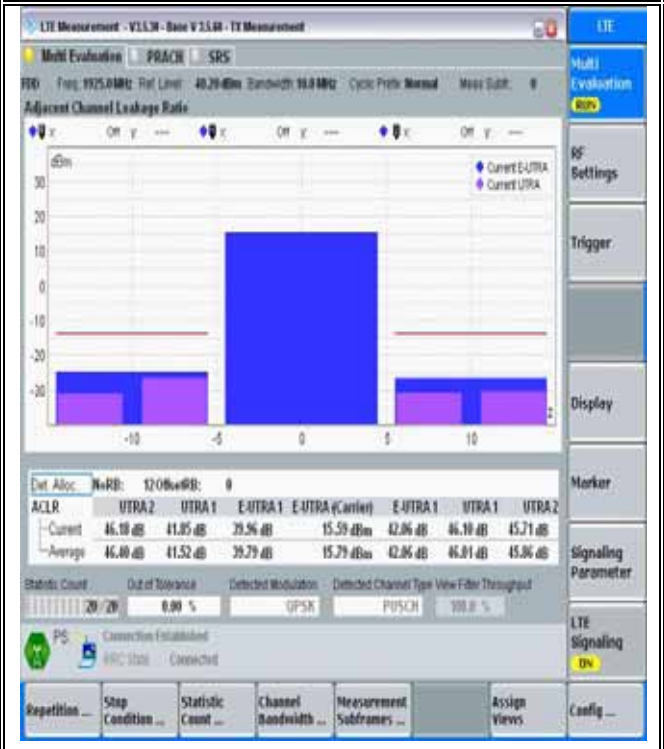
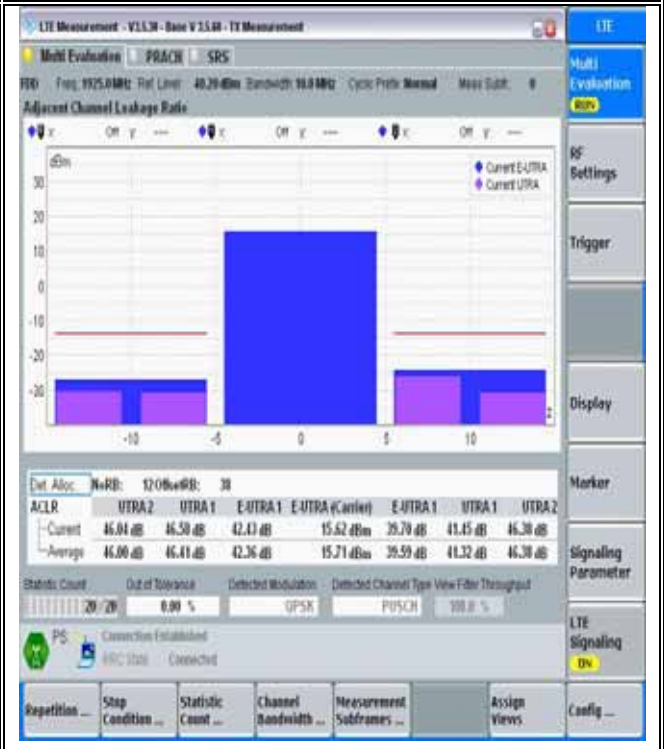
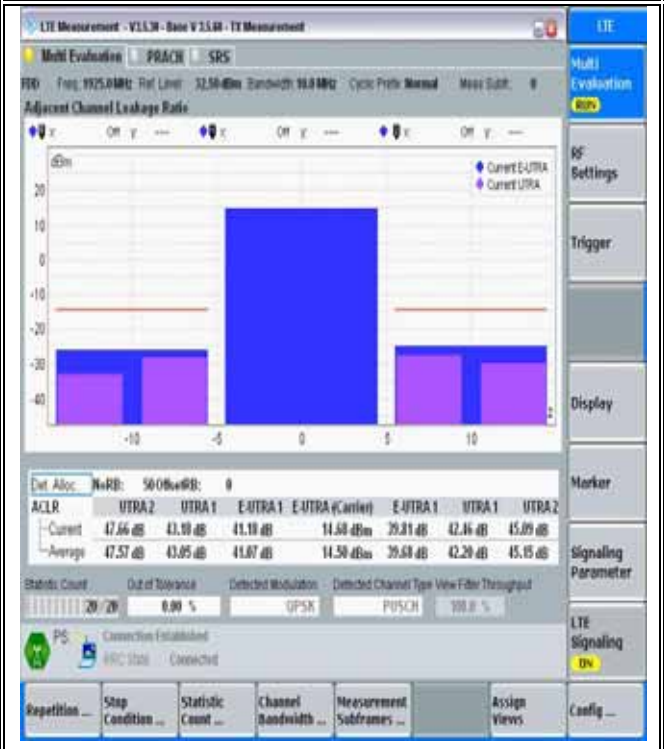
B1 5M 16QAM RB8 Mid CH _Low	B1 5M 16QAM RB8 Mid CH _High
	
B1 5M 16QAM RB25 Mid CH	
	

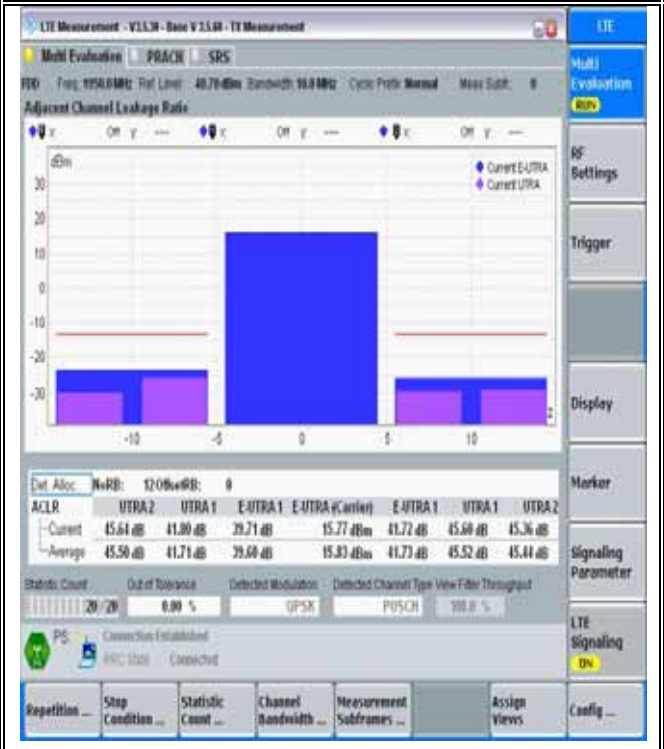
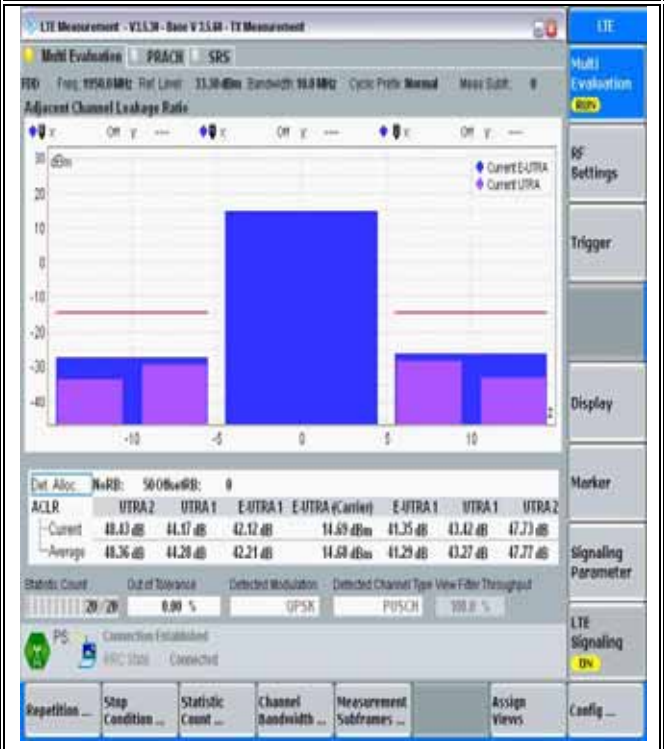
B1 5M 16QAM RB8 High CH _Low	B1 5M 16QAM RB8 High CH _High
	
B1 5M 16QAM RB25 High CH	
	

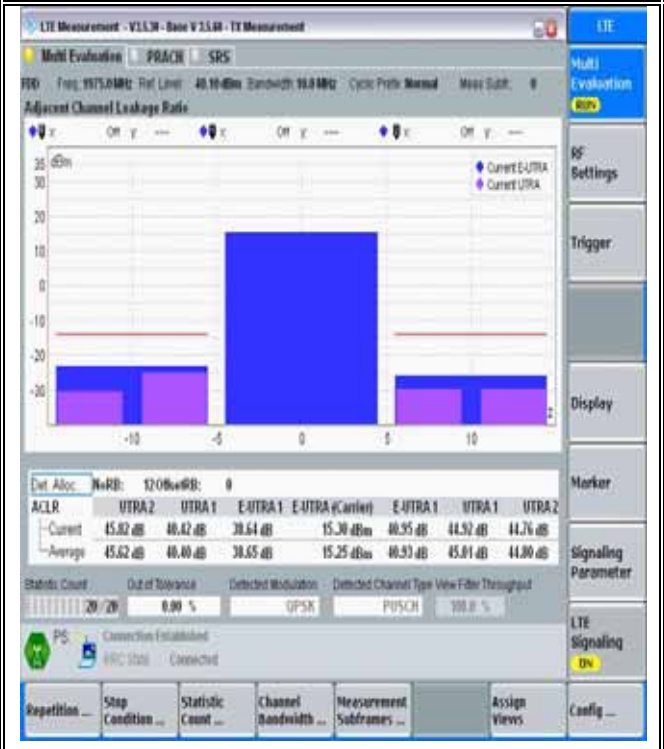
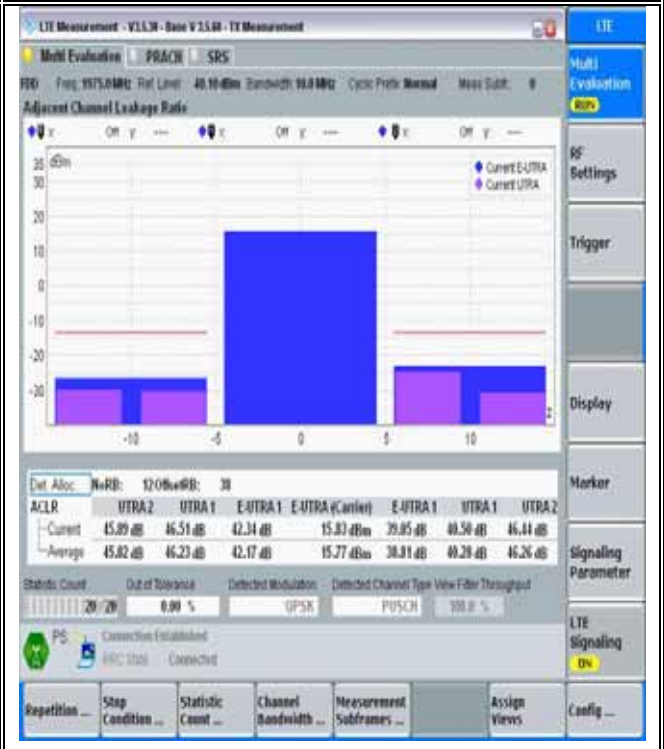
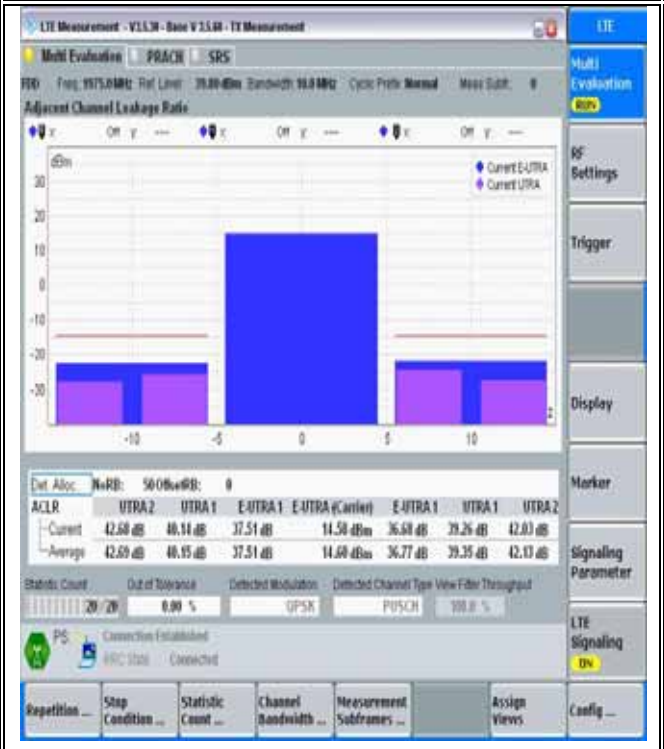
B1 10M QPSK RB12 Low CH _Low	B1 10M QPSK RB12 Low CH _High
	
B1 10M QPSK RB50 Low CH	
	

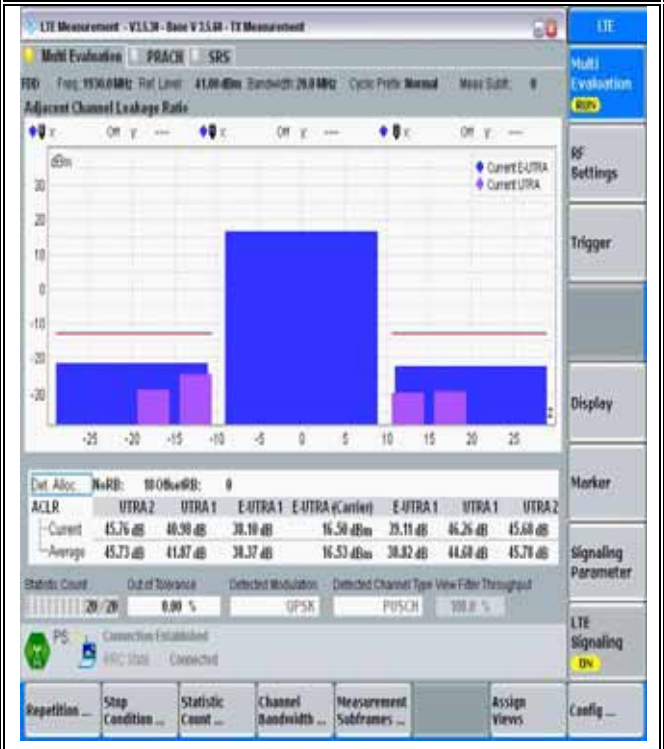
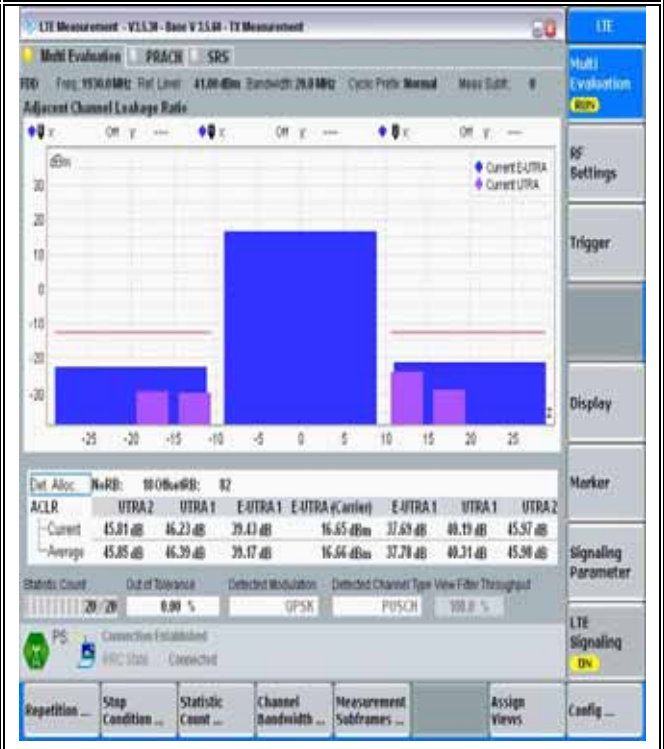
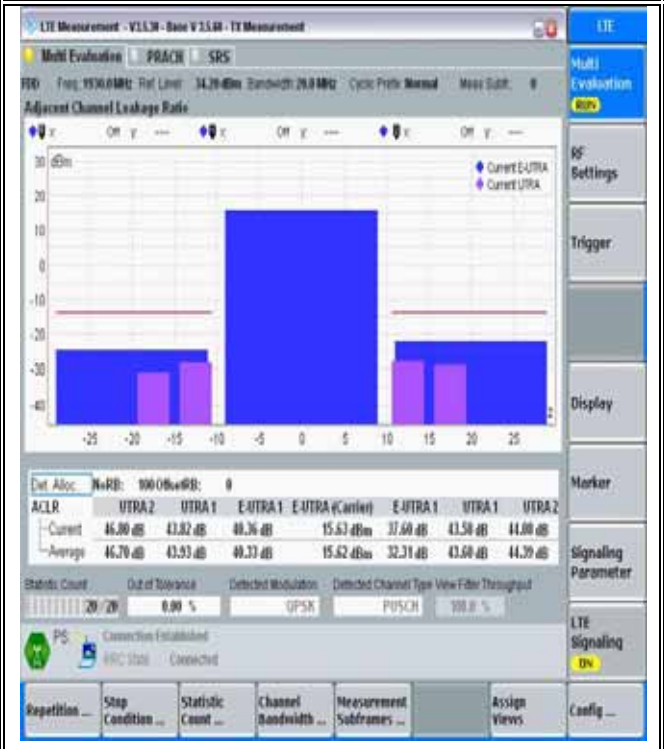
B1 10M QPSK RB12 Mid CH _Low	B1 10M QPSK RB12 Mid CH _High
	
B1 10M QPSK RB50 Mid CH	
	

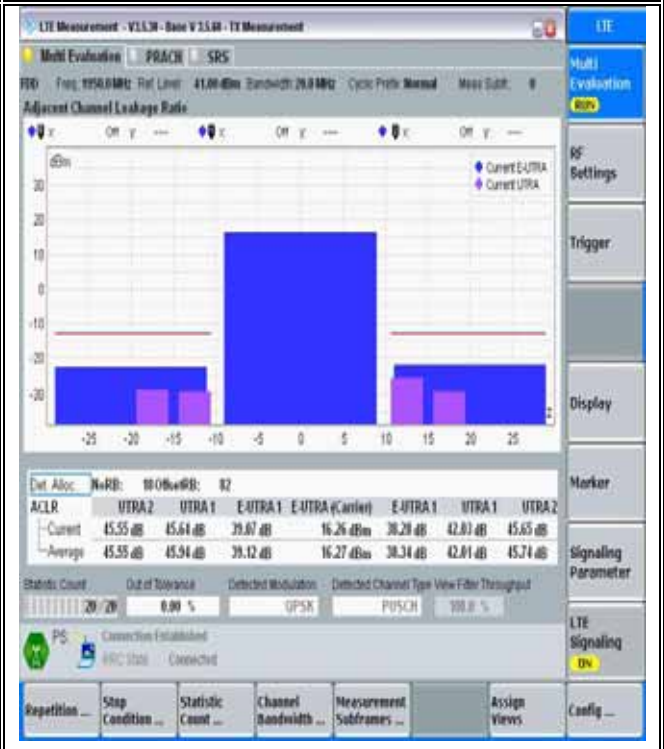
B1 10M QPSK RB12 High CH _Low	B1 10M QPSK RB12 High CH _High
	
B1 10M QPSK RB50 High CH	
	

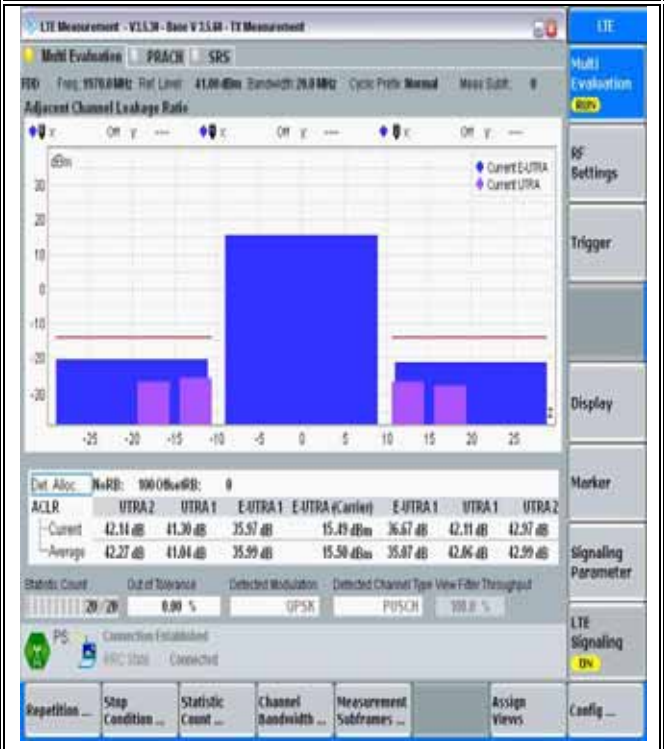
B1 10M 16QAM RB12 Low CH _Low	B1 10M 16QAM RB12 Low CH _High
	
B1 10M 16QAM RB50 Low CH	
	

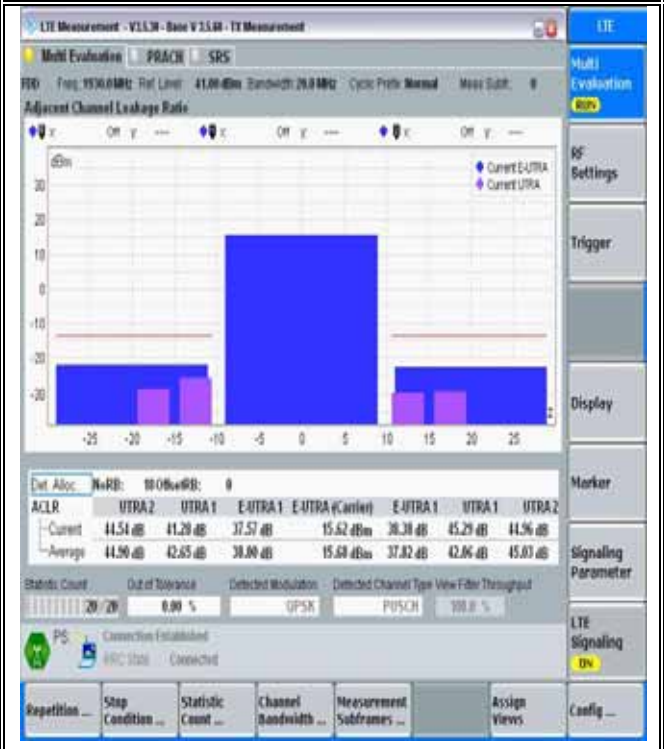
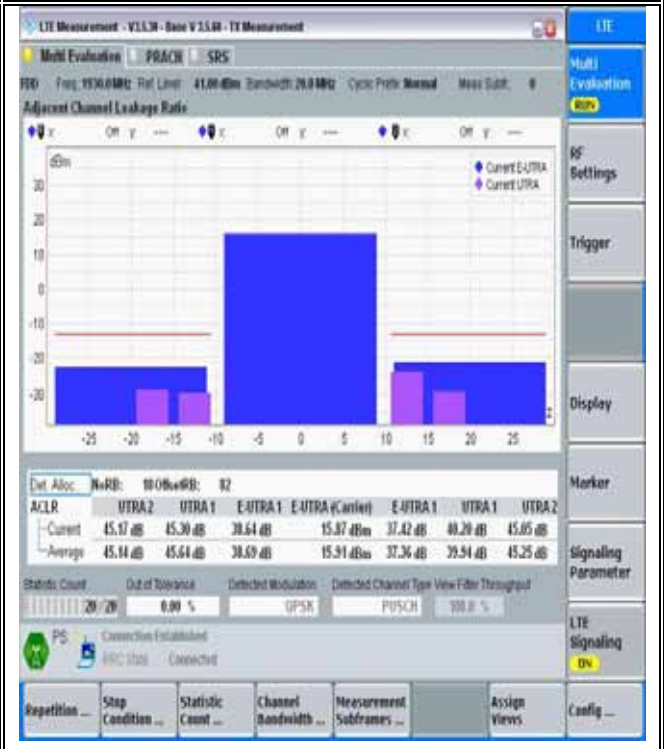
B1 10M 16QAM RB12 Mid CH _Low	B1 10M 16QAM RB12 Mid CH _High
	
B1 10M 16QAM RB50 Mid CH	
	

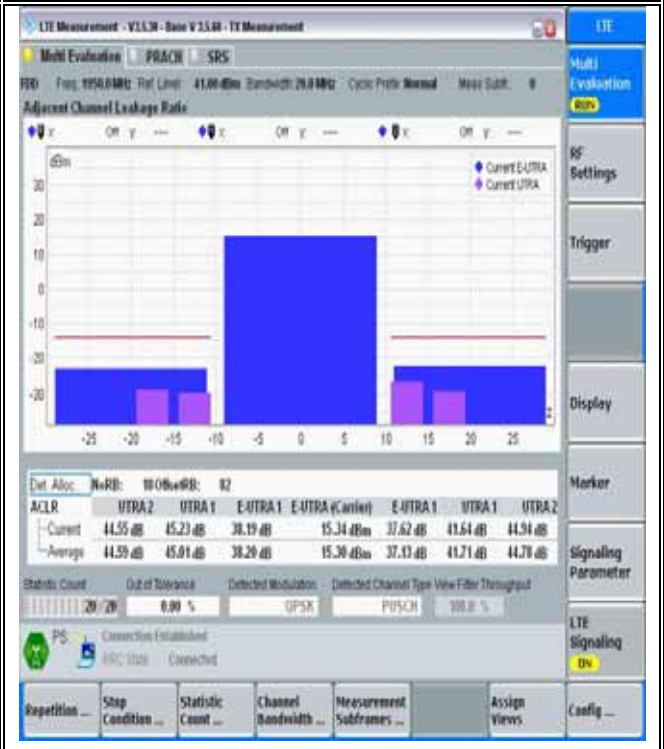
B1 10M 16QAM RB12 High CH _Low	B1 10M 16QAM RB12 High CH _High
	
B1 10M 16QAM RB50 High CH	
	

B1 20M QPSK RB18 Low CH _Low	B1 20M QPSK RB18 Low CH _High
	
B1 20M QPSK RB100 Low CH	
	

B1 20M QPSK RB18 Mid CH _Low	B1 20M QPSK RB18 Mid CH _High
	
B1 20M QPSK RB100 Mid CH	
	

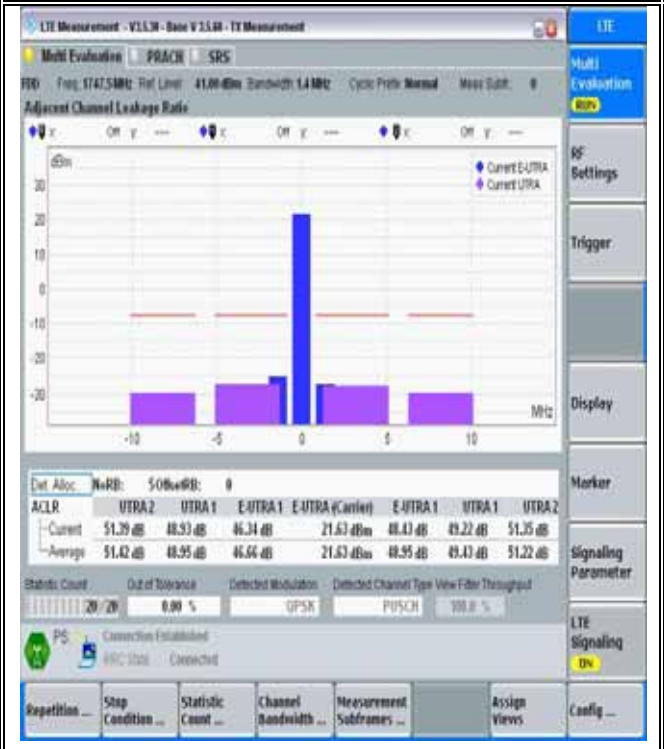
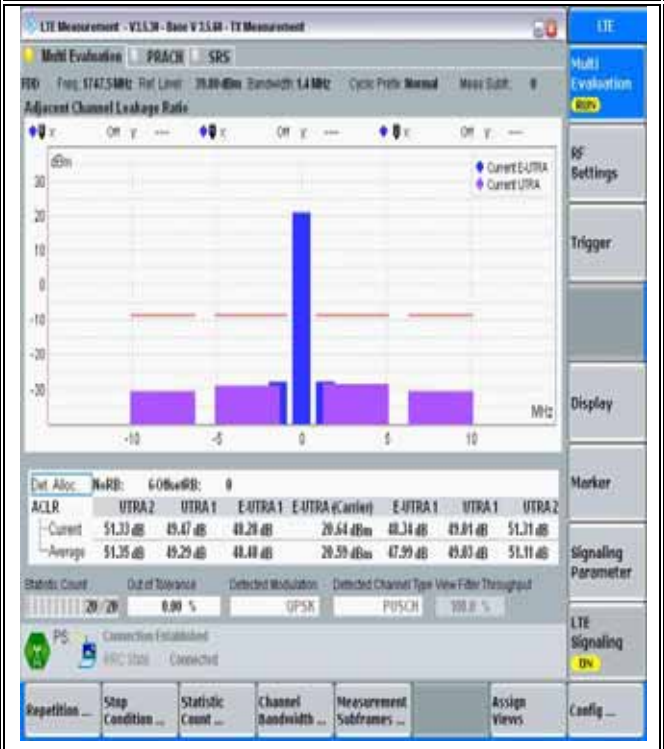
B1 20M QPSK RB18 High CH _Low	B1 20M QPSK RB18 High CH _High
	
B1 20M QPSK RB100 High CH	
	

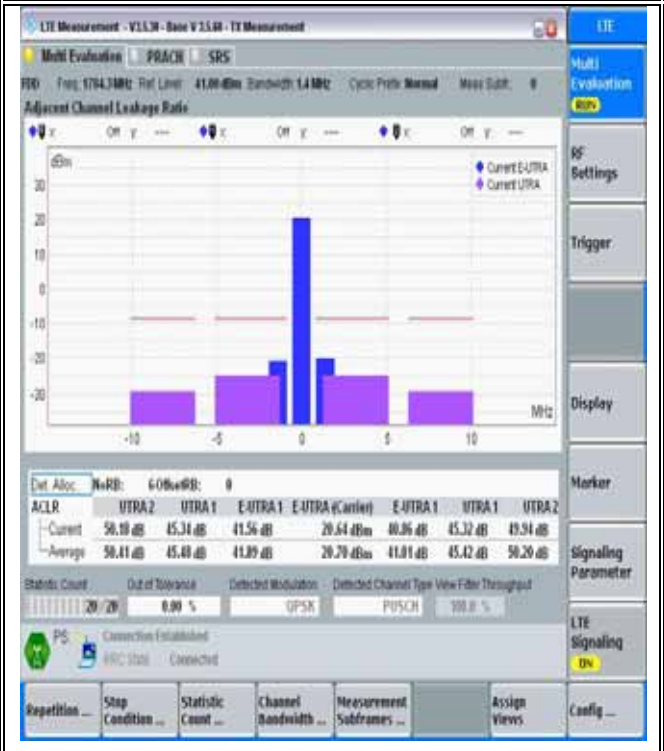
B1 20M 16QAM RB18 Low CH _Low	B1 20M 16QAM RB18 Low CH _High
	
B1 20M 16QAM RB100 Low CH	
	

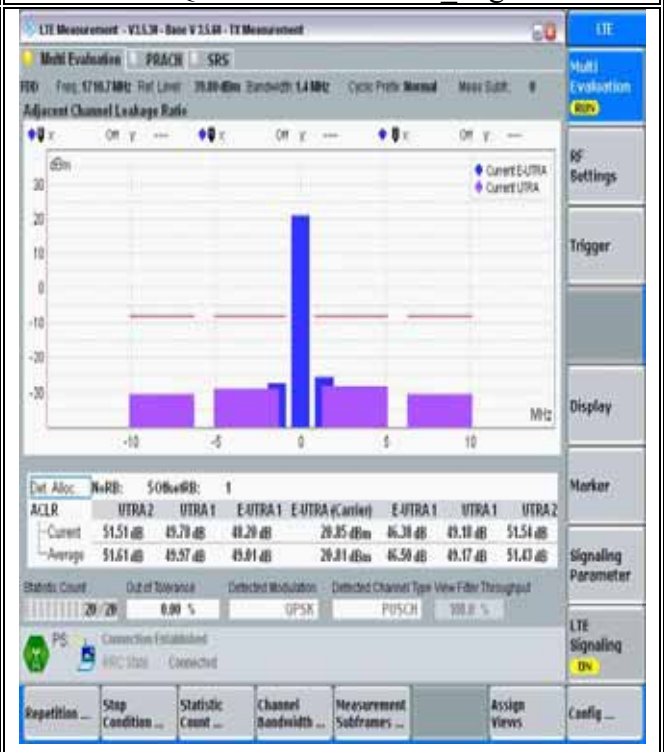
B1 20M 16QAM RB18 Mid CH _Low	B1 20M 16QAM RB18 Mid CH _High
	
B1 20M 16QAM RB100 Mid CH	
	

B1 20M 16QAM RB18 High CH _Low	B1 20M 16QAM RB18 High CH _High
	
B1 20M 16QAM RB100 High CH	
	

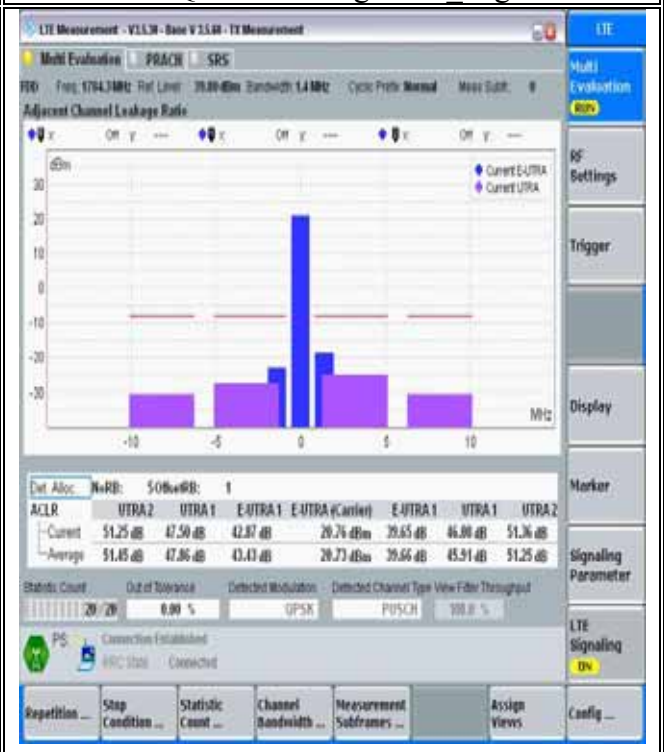
B3 1.4M QPSK RB5 Low CH _Low	B3 1.4M QPSK RB5 Low CH _High
	
B3 1.4M QPSK RB6 Low CH	
	

B3 1.4M QPSK RB5 Mid CH _Low	B3 1.4M QPSK RB5 Mid CH _High
	
B3 1.4M QPSK RB6 Mid CH	
	

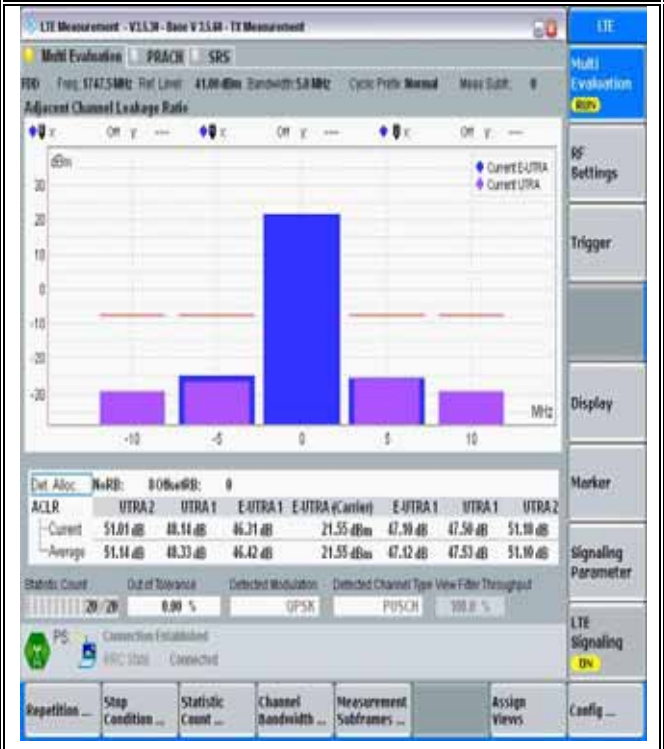
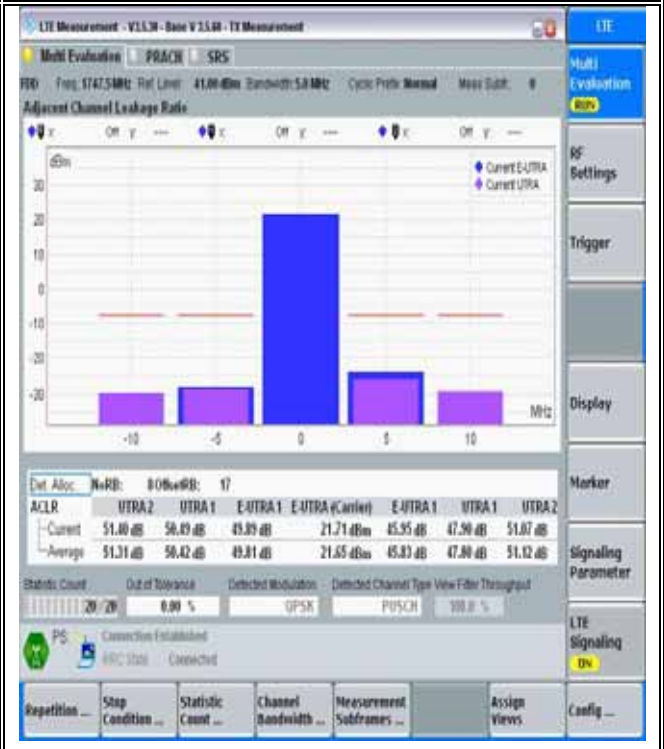
B3 1.4M QPSK RB5 High CH _Low	B3 1.4M QPSK RB5 High CH _High
	
B3 1.4M QPSK RB6 High CH	
	

B3 1.4M 16QAM RB5 Low CH _Low	B3 1.4M 16QAM RB5 Low CH _High
	
B3 1.4M 16QAM RB6 Low CH	
	

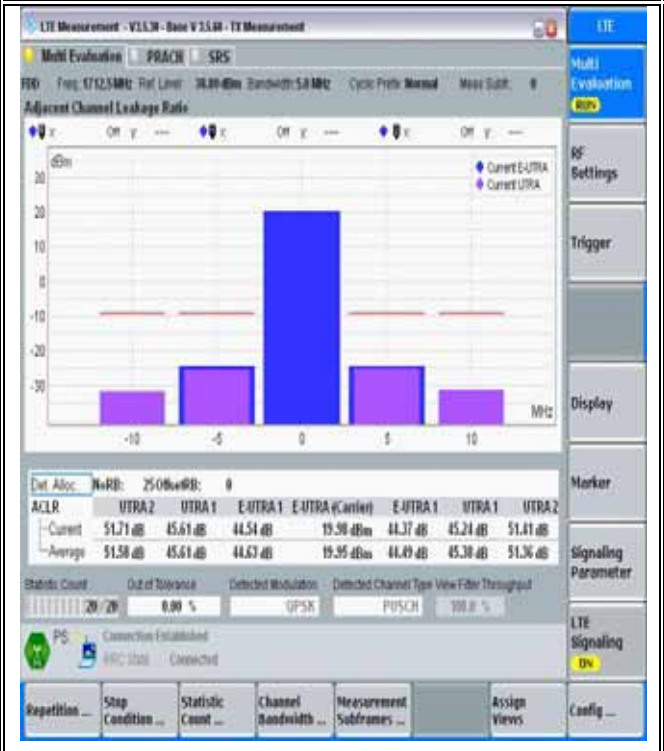
B3 1.4M 16QAM RB5 Mid CH _Low	B3 1.4M 16QAM RB5 Mid CH _High
	
B3 1.4M 16QAM RB6 Mid CH	
	

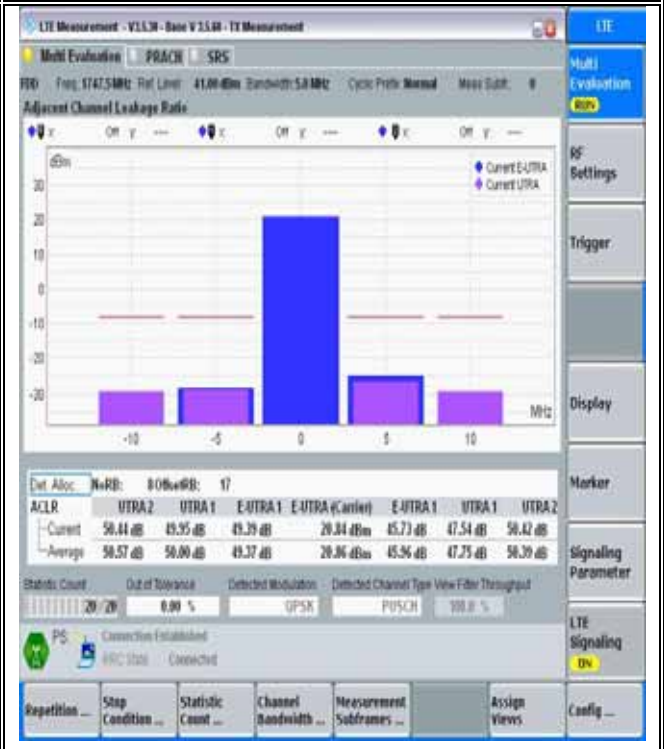
B3 1.4M 16QAM RB5 High CH _Low	B3 1.4M 16QAM RB5 High CH _High
	
B3 1.4M 16QAM RB6 High CH	
	

B3 5M QPSK RB8 Low CH _Low	B3 5M QPSK RB8 Low CH _High
	
B3 5M QPSK RB25 Low CH	
	

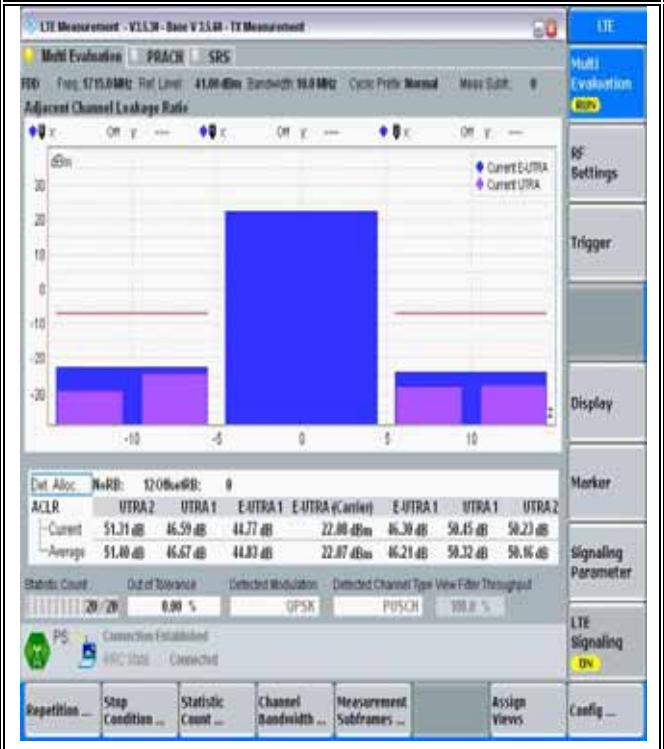
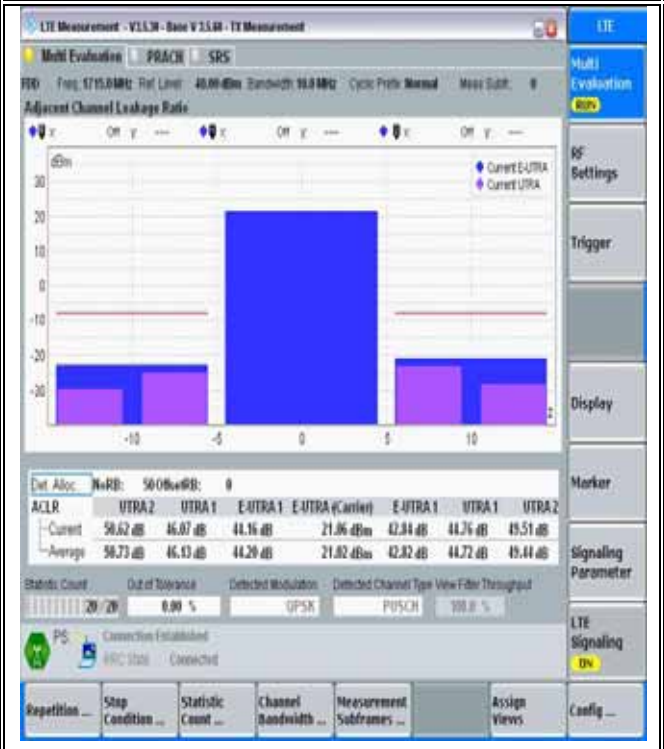
B3 5M QPSK RB8 Mid CH _Low	B3 5M QPSK RB8 Mid CH _High
	
B3 5M QPSK RB25 Mid CH	
	

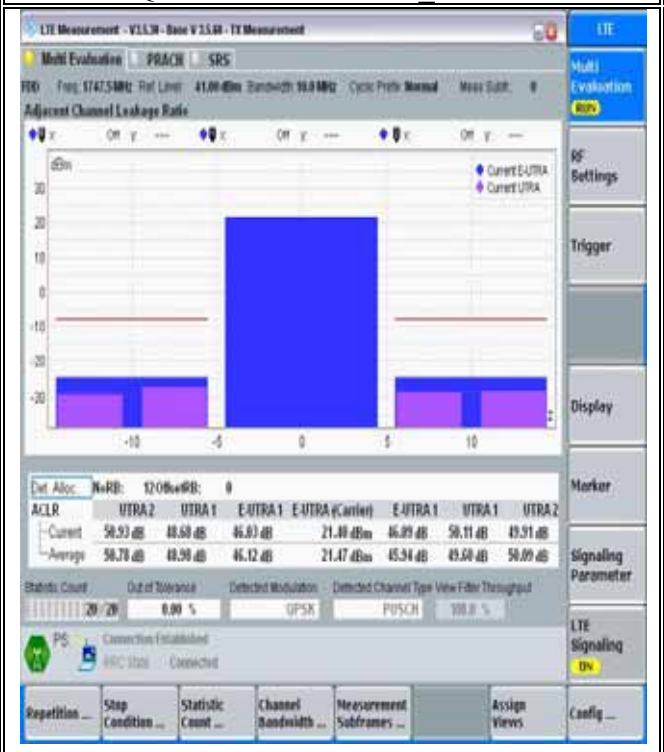
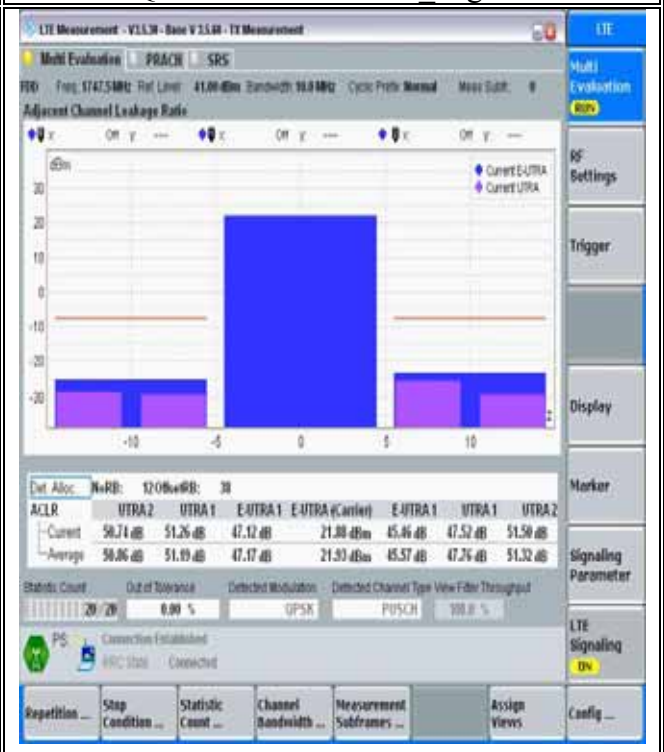
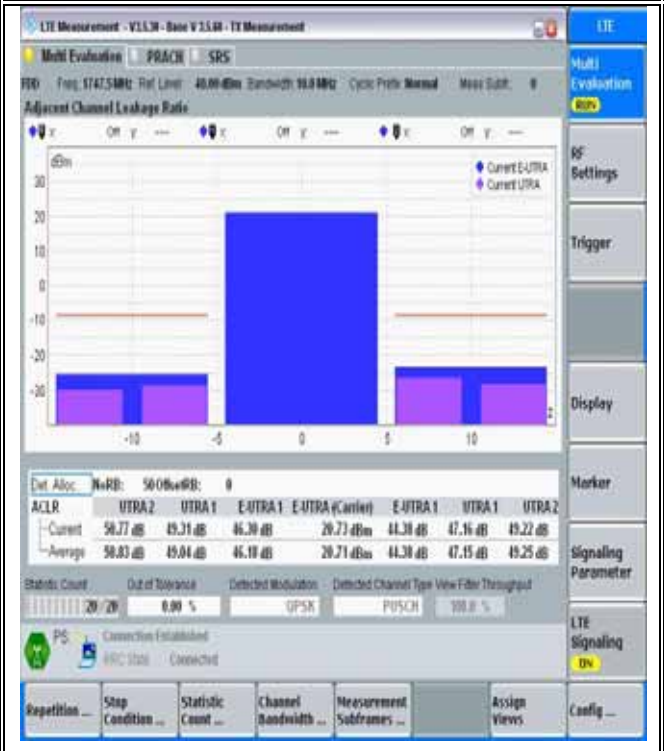
B3 5M QPSK RB8 High CH _Low	B3 5M QPSK RB8 High CH _High
	
B3 5M QPSK RB25 High CH	
	

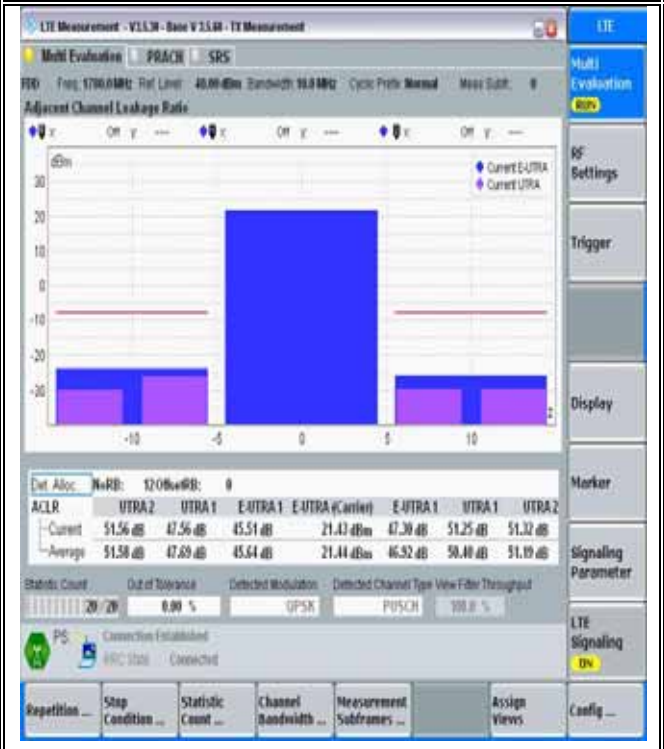
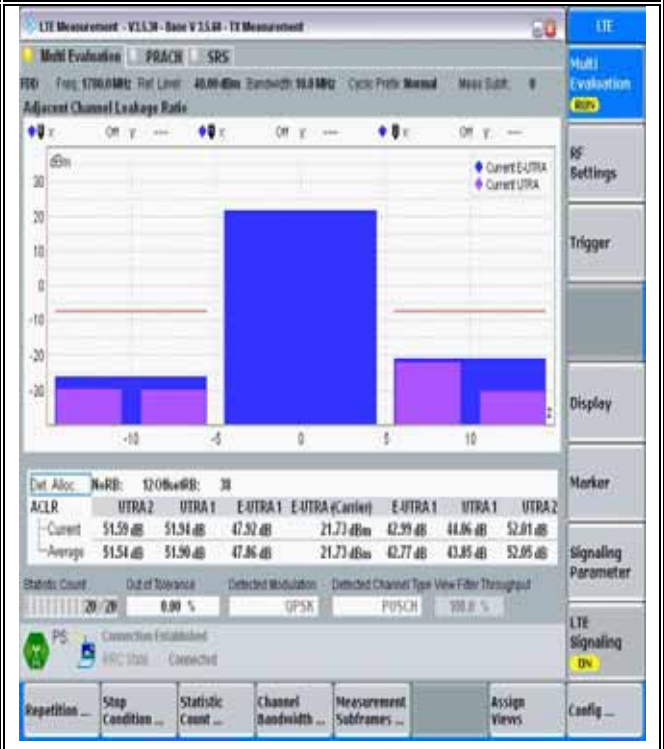
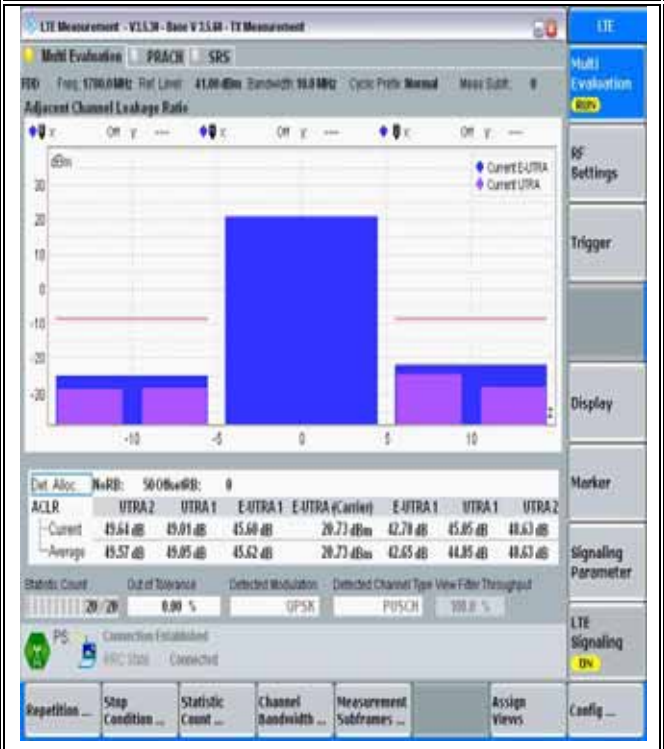
B3 5M 16QAM RB8 Low CH _Low	B3 5M 16QAM RB8 Low CH _High
	
B3 5M 16QAM RB25 Low CH	
	

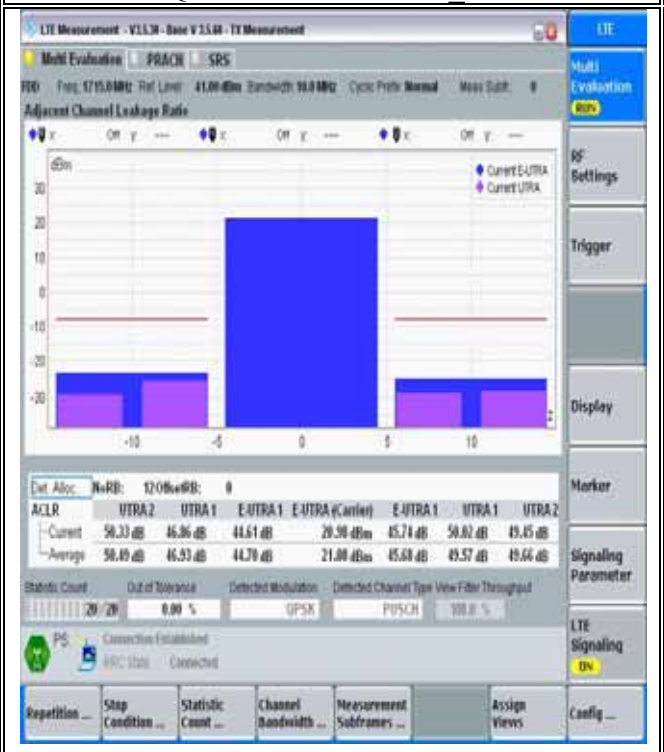
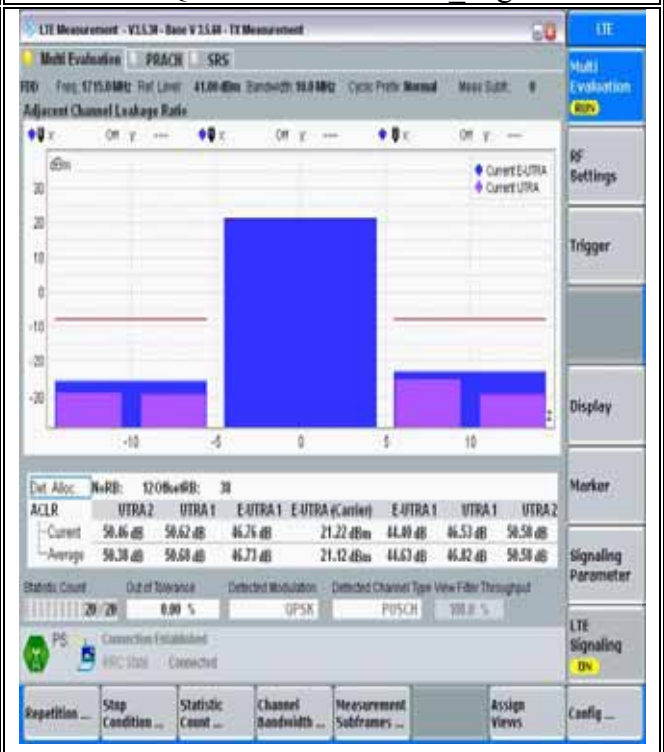
B3 5M 16QAM RB8 Mid CH _Low	B3 5M 16QAM RB8 Mid CH _High
	
B3 5M 16QAM RB25 Mid CH	
	

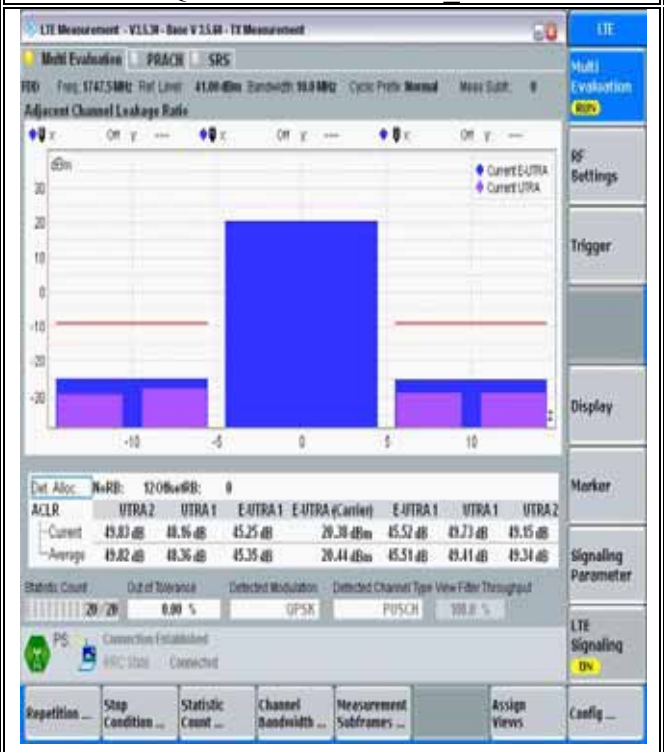
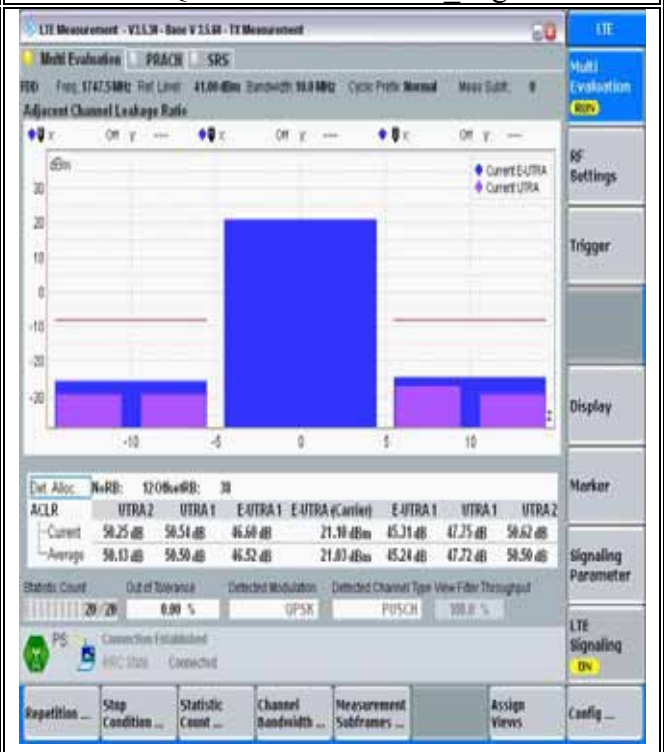
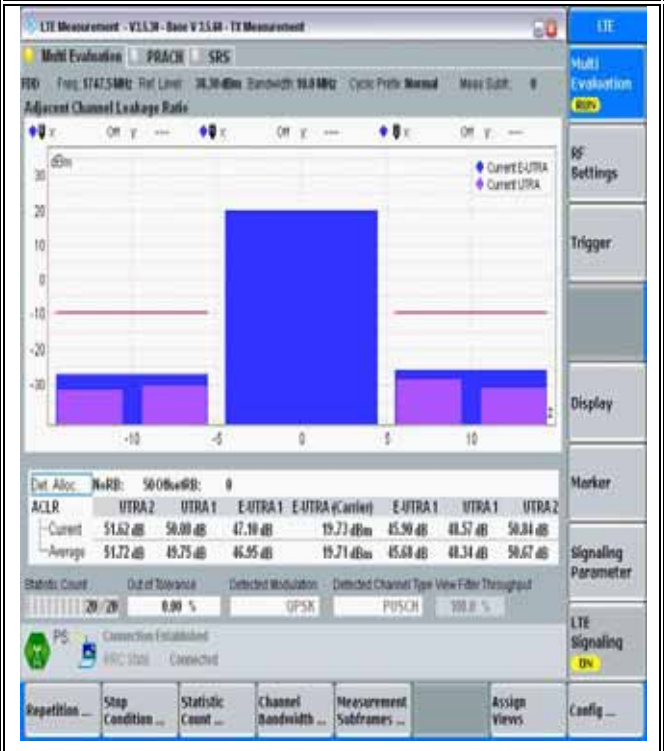
B3 5M 16QAM RB8 High CH _Low	B3 5M 16QAM RB8 High CH _High
	
B3 5M 16QAM RB25 High CH	
	

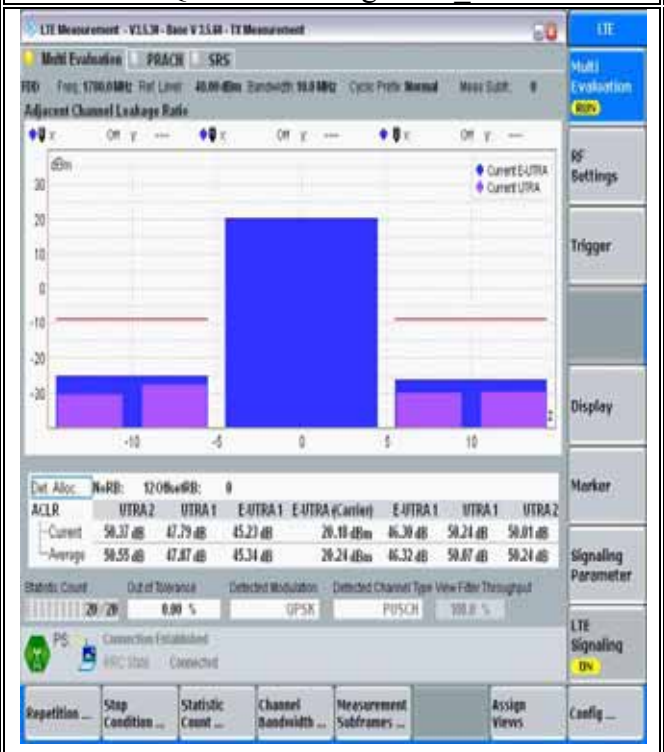
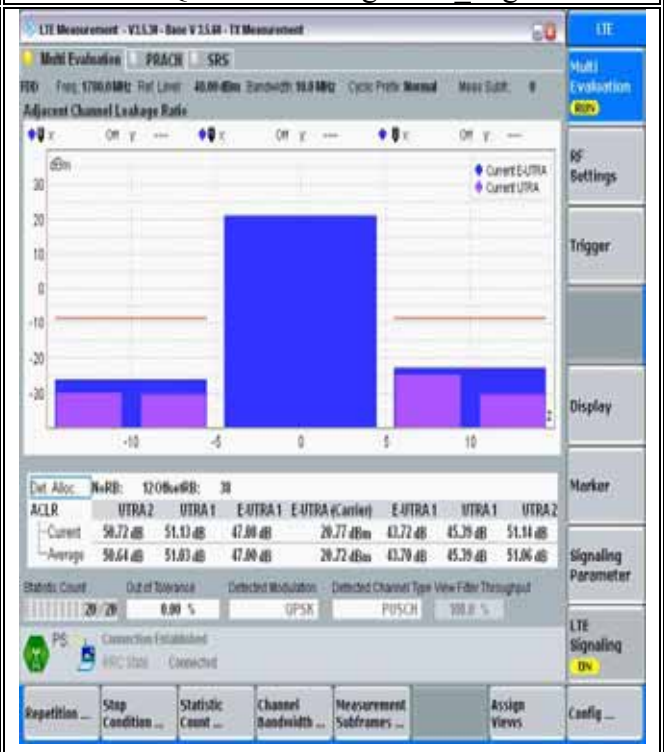
B3 10M QPSK RB12 Low CH _Low	B3 10M QPSK RB12 Low CH _High
	
B3 10M QPSK RB50 Low CH	
	

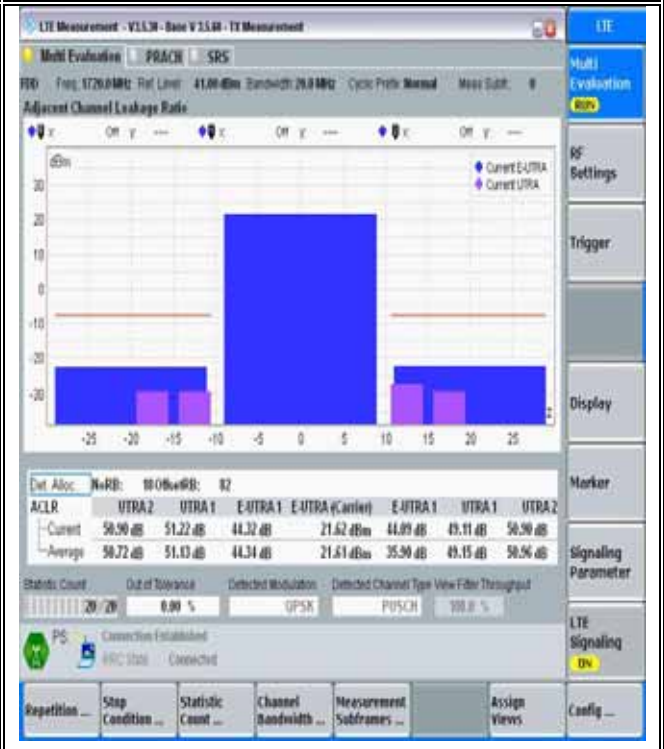
B3 10M QPSK RB12 Mid CH _Low	B3 10M QPSK RB12 Mid CH _High
	
B3 10M QPSK RB50 Mid CH	
	

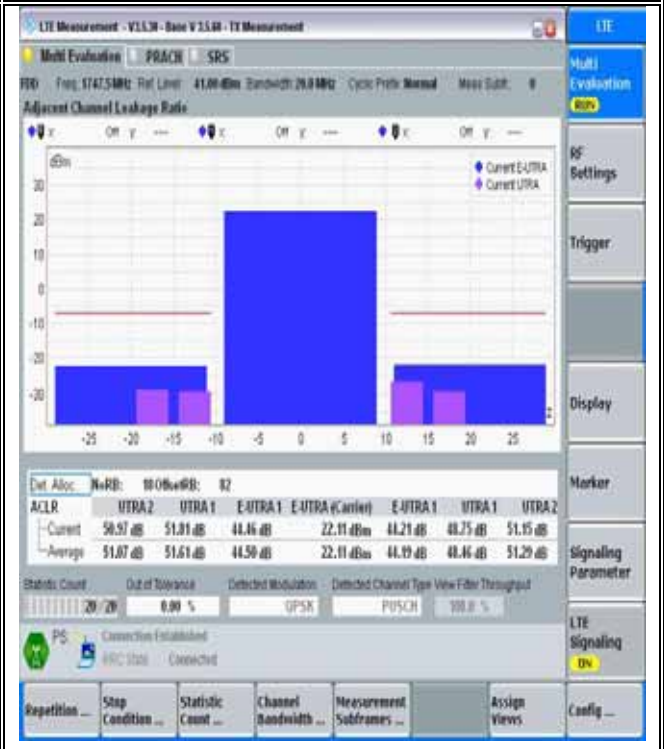
B3 10M QPSK RB12 High CH _Low	B3 10M QPSK RB12 High CH _High
	
B3 10M QPSK RB50 High CH	
	

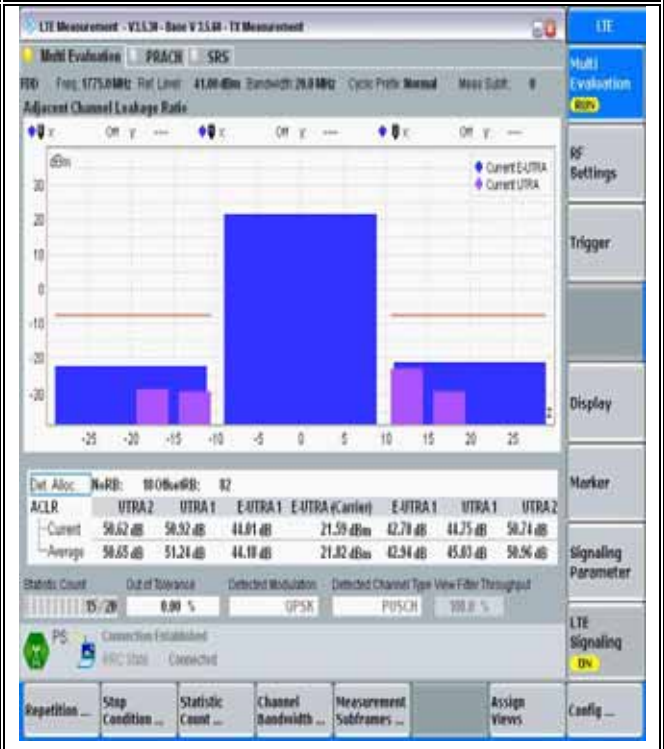
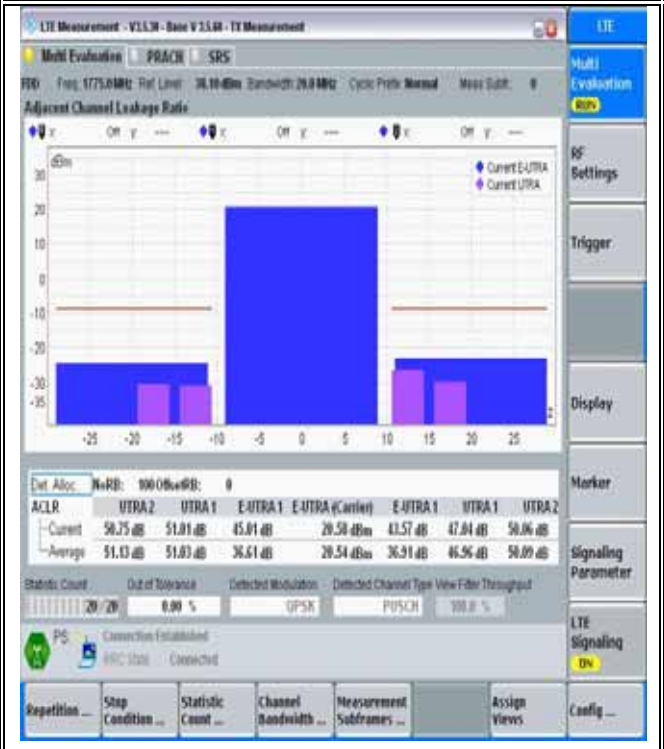
B3 10M 16QAM RB12 Low CH _Low	B3 10M 16QAM RB12 Low CH _High
	
B3 10M 16QAM RB50 Low CH	
	

B3 10M 16QAM RB12 Mid CH _Low	B3 10M 16QAM RB12 Mid CH _High
	
B3 10M 16QAM RB50 Mid CH	
	

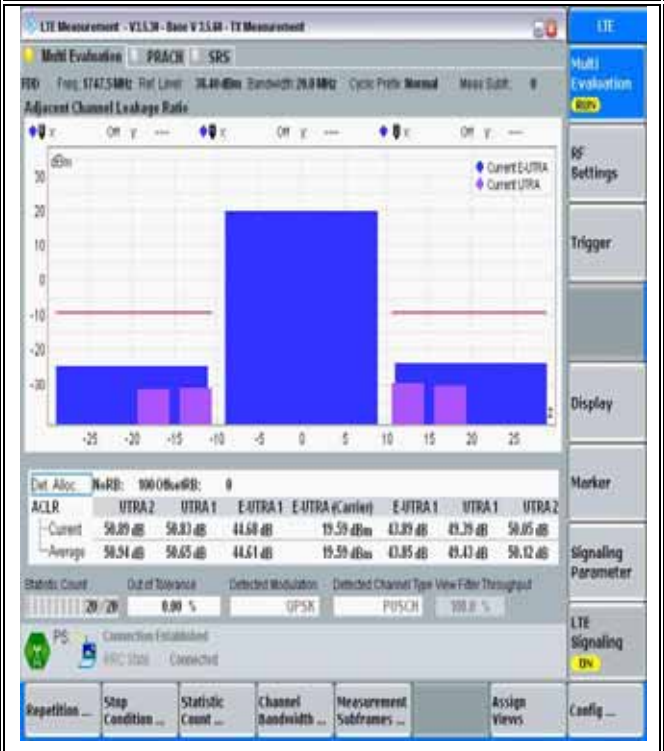
B3 10M 16QAM RB12 High CH _Low	B3 10M 16QAM RB12 High CH _High
	
B3 10M 16QAM RB50 High CH	
	

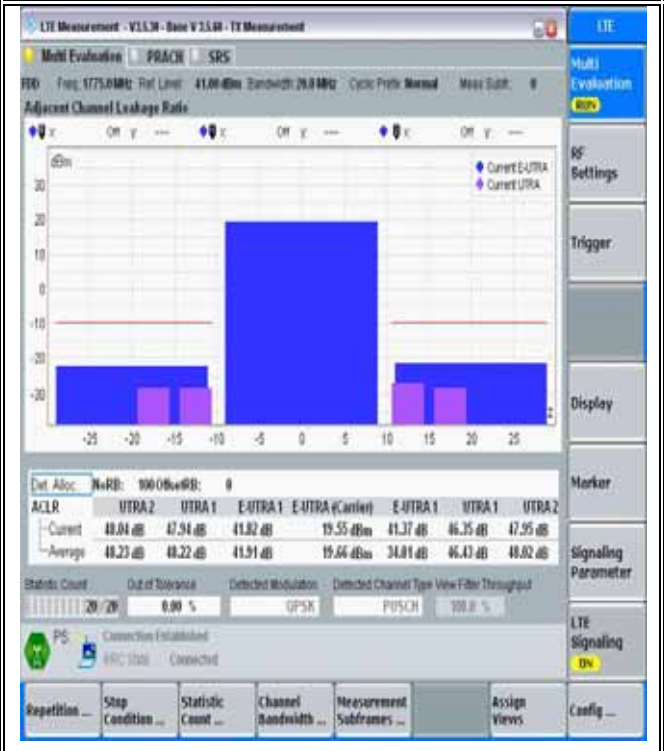
B3 20M QPSK RB18 Low CH _Low	B3 20M QPSK RB18 Low CH _High
	
B3 20M QPSK RB100 Low CH	
	

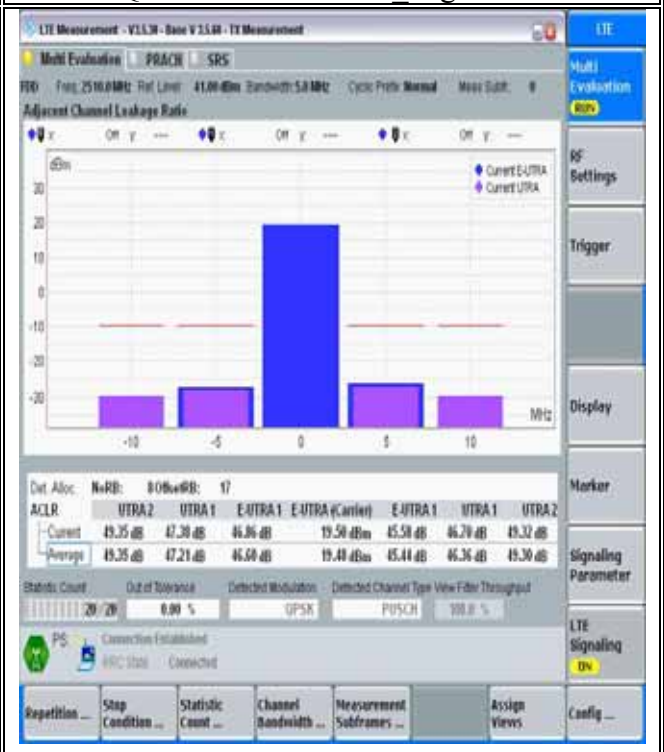
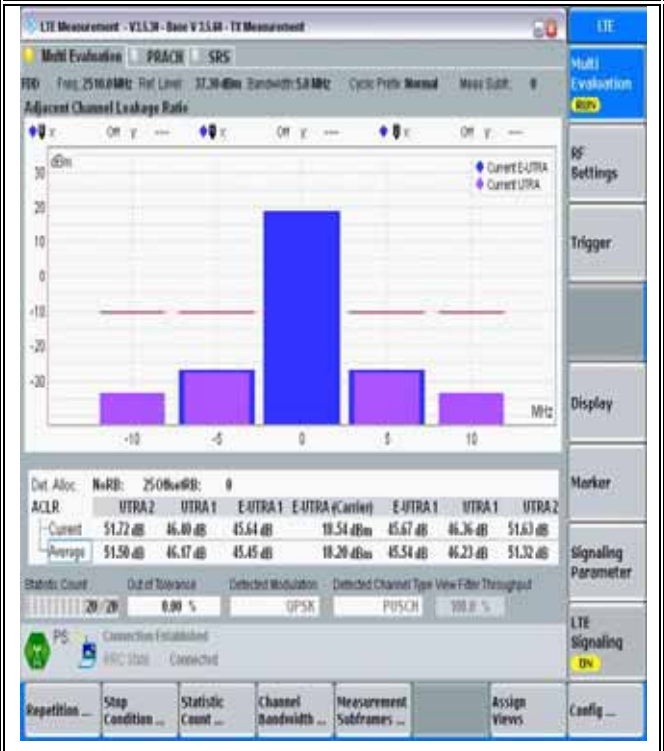
B3 20M QPSK RB18 Mid CH _Low	B3 20M QPSK RB18 Mid CH _High
	
B3 20M QPSK RB100 Mid CH	
	

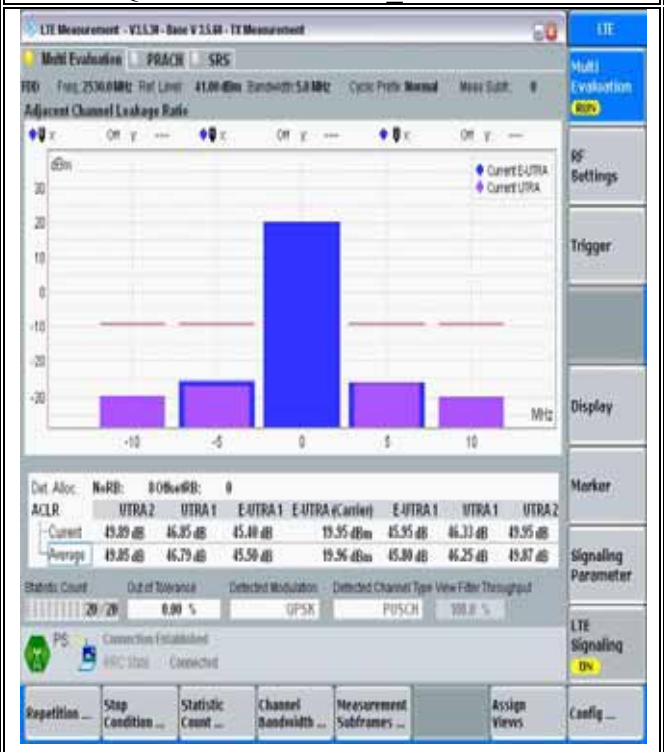
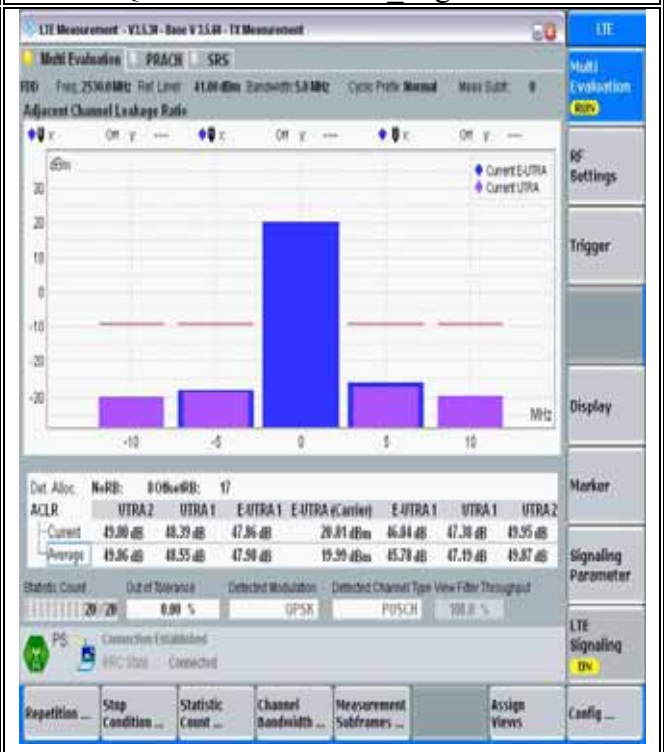
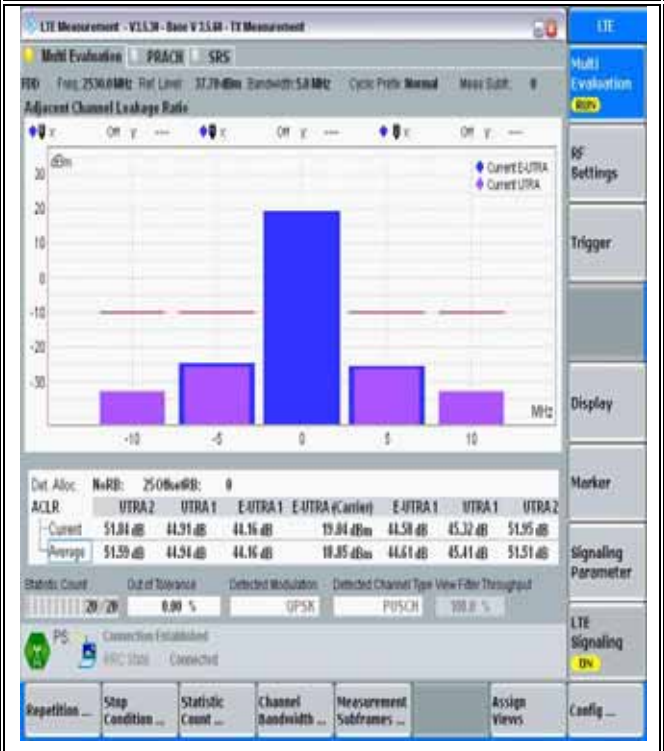
B3 20M QPSK RB18 High CH _Low	B3 20M QPSK RB18 High CH _High
	
B3 20M QPSK RB100 High CH	
	

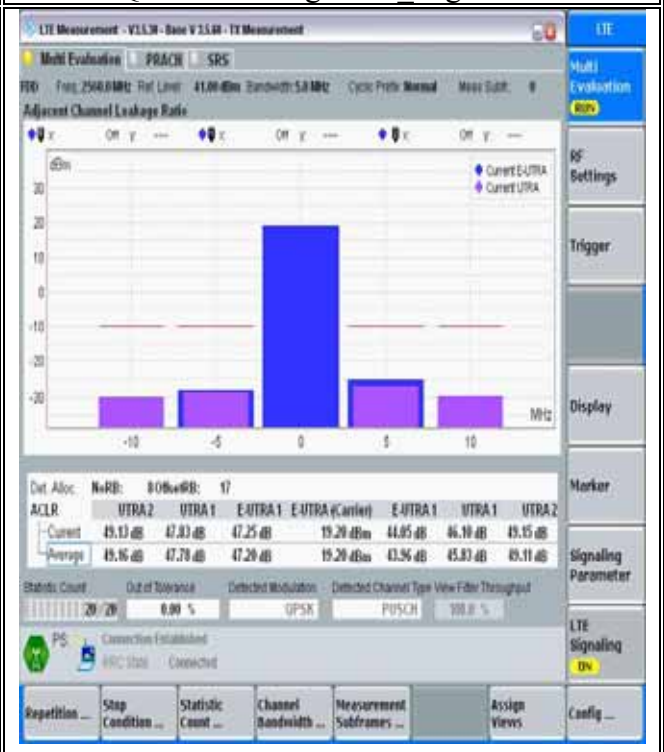
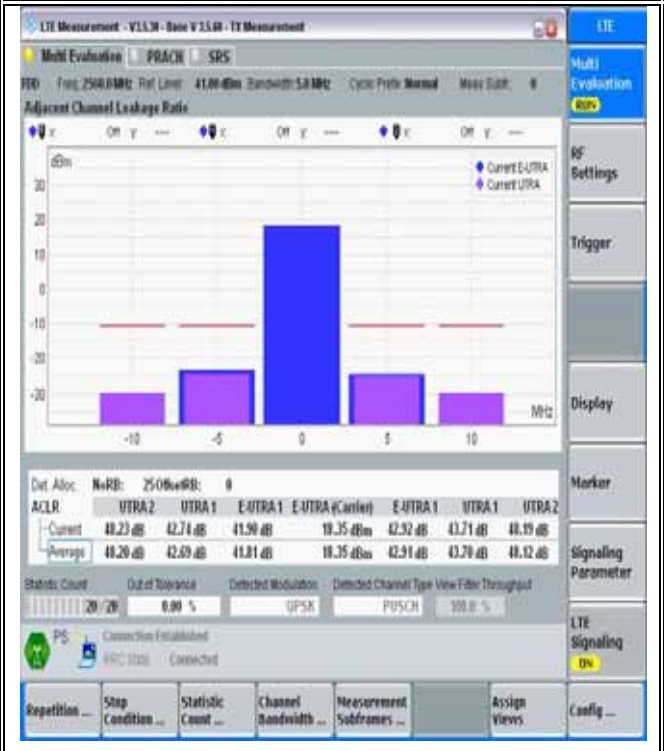
B3 20M 16QAM RB18 Low CH _Low	B3 20M 16QAM RB18 Low CH _High
	
B3 20M 16QAM RB100 Low CH	
	

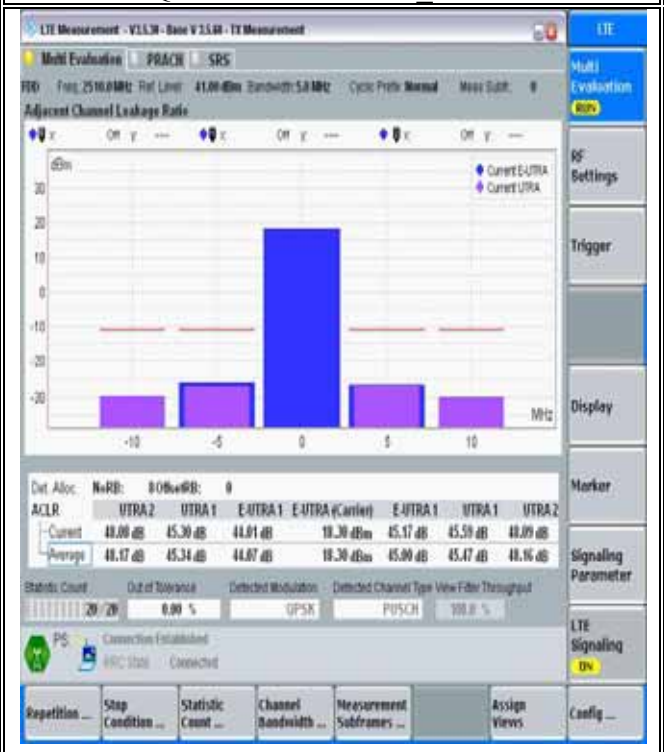
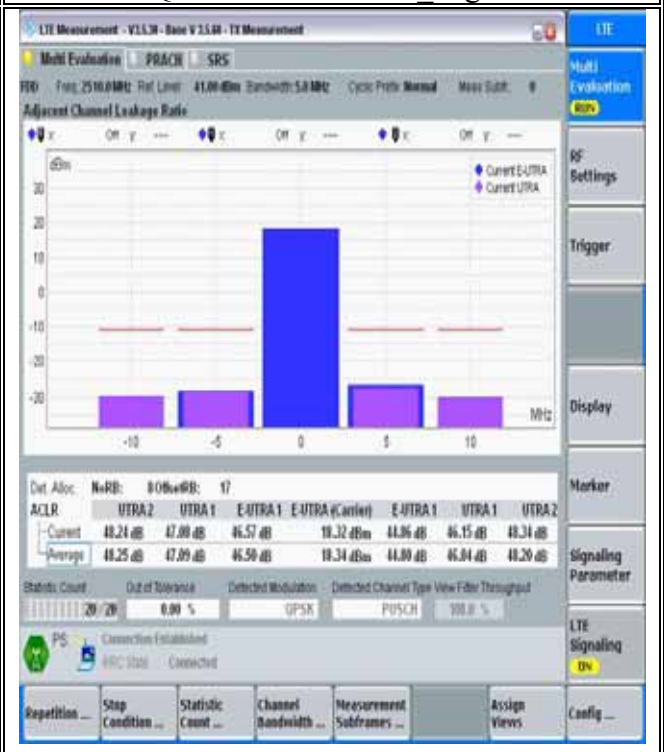
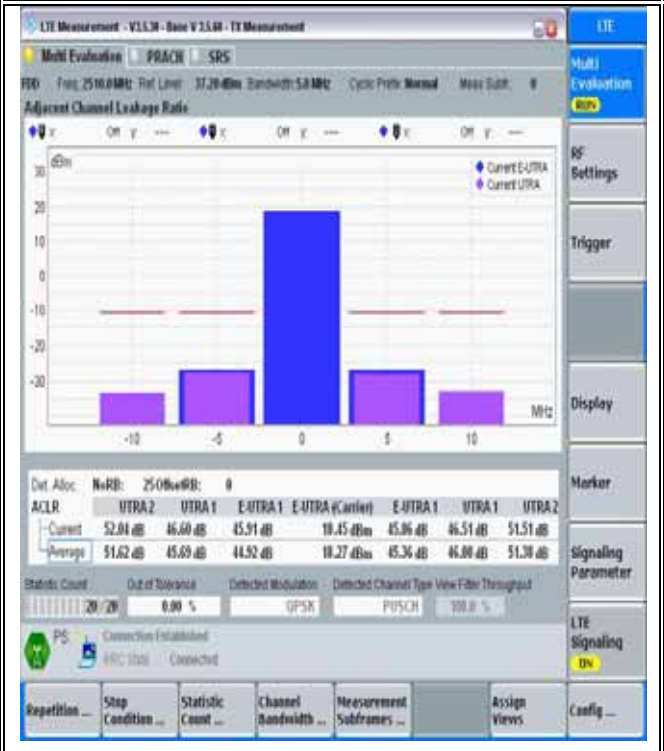
B3 20M 16QAM RB18 Mid CH _Low	B3 20M 16QAM RB18 Mid CH _High
	
B3 20M 16QAM RB100 Mid CH	
	

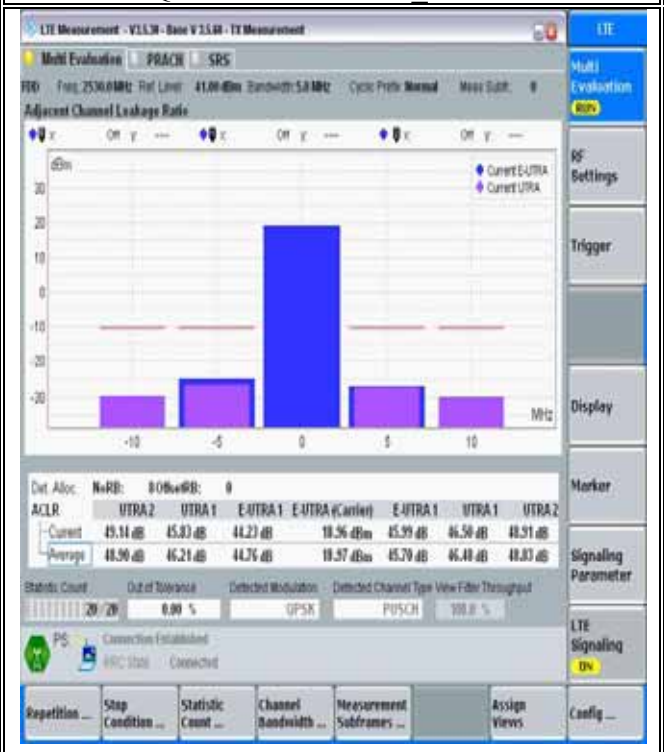
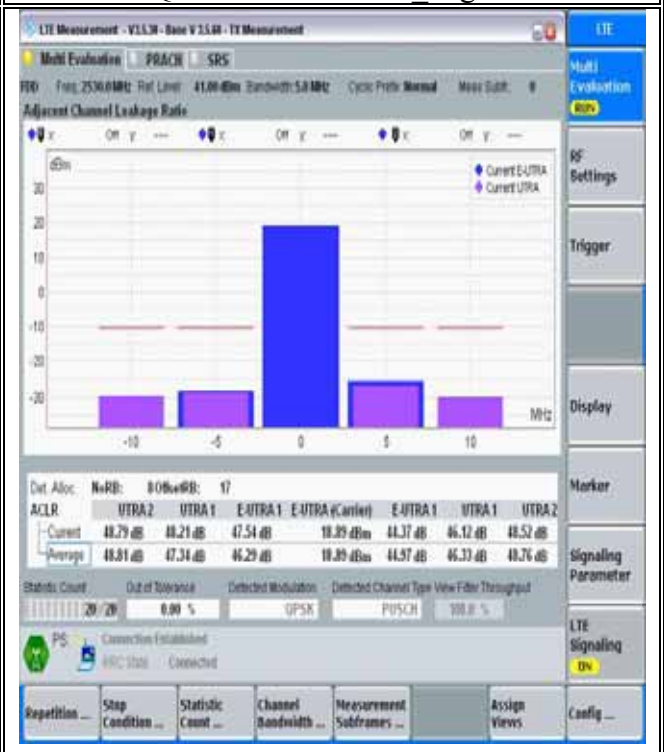
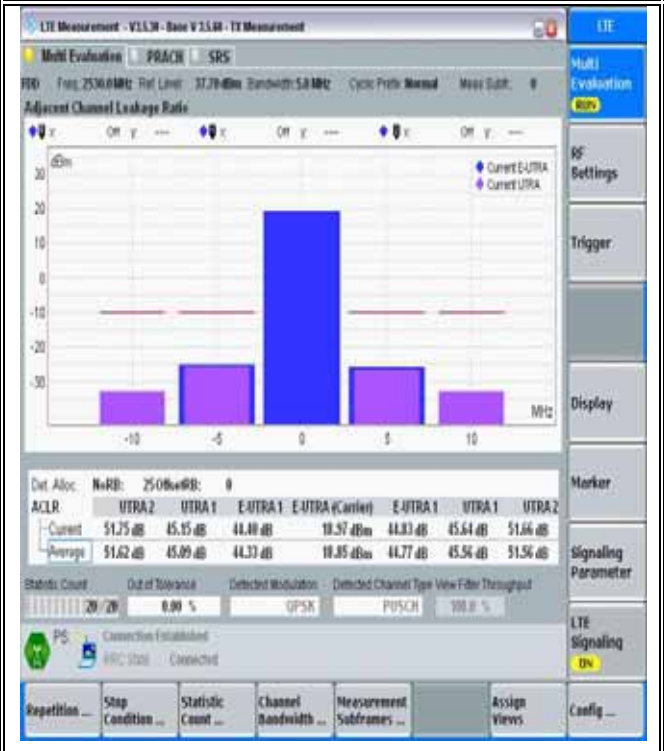
B3 20M 16QAM RB18 High CH _Low	B3 20M 16QAM RB18 High CH _High
	
B3 20M 16QAM RB100 High CH	
	

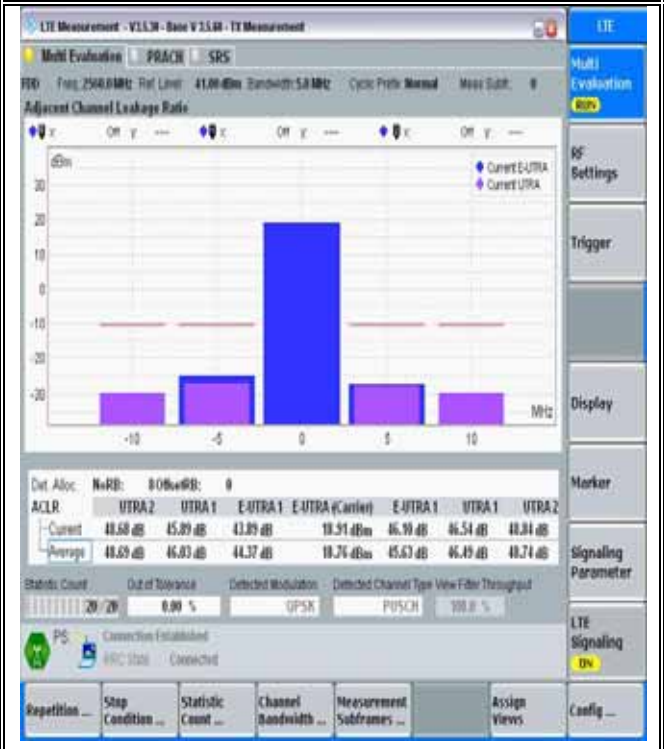
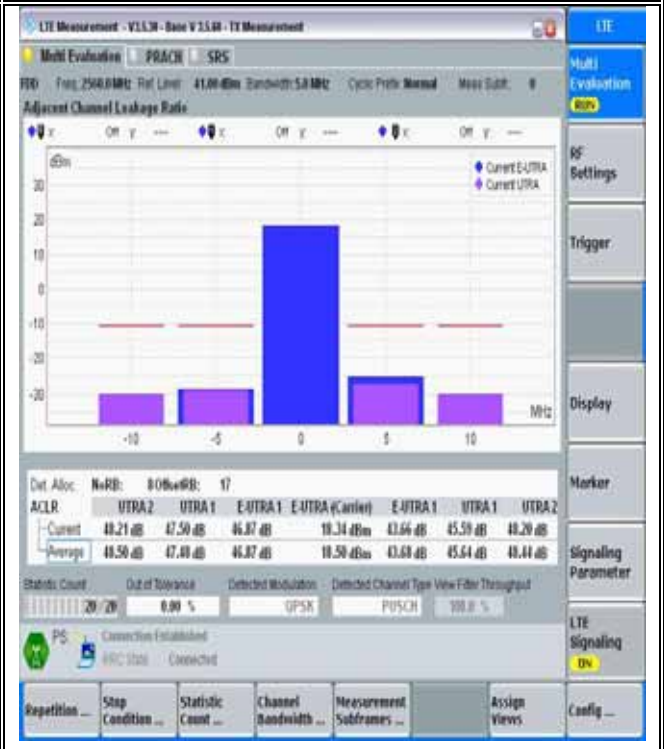
B7 5M QPSK RB8 Low CH _Low	B7 5M QPSK RB8 Low CH _High
	
B7 5M QPSK RB25 Low CH	
	

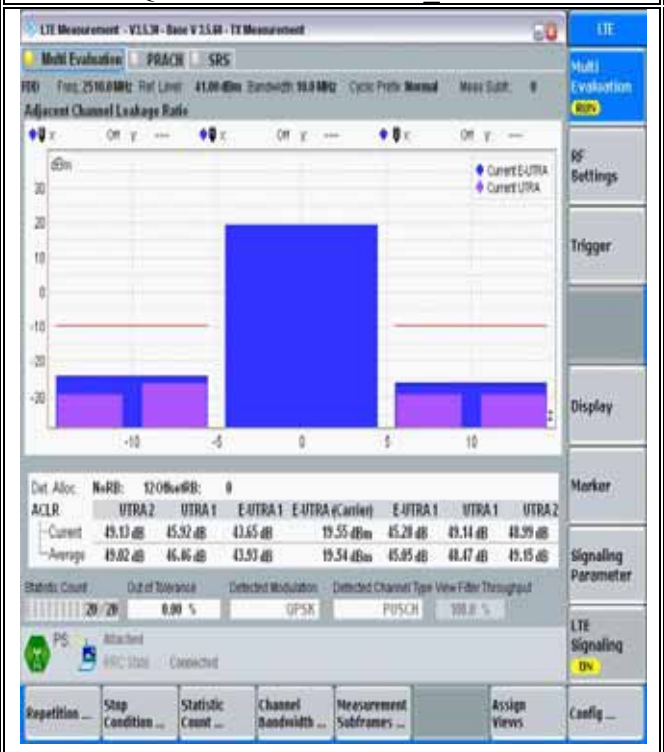
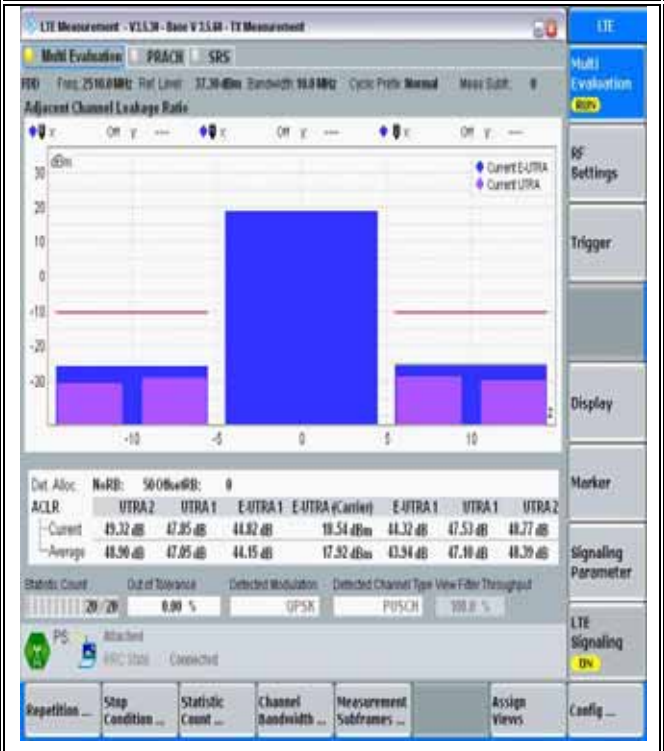
B7 5M QPSK RB8 Mid CH _Low	B7 5M QPSK RB8 Mid CH _High
	
B7 5M QPSK RB25 Mid CH	
	

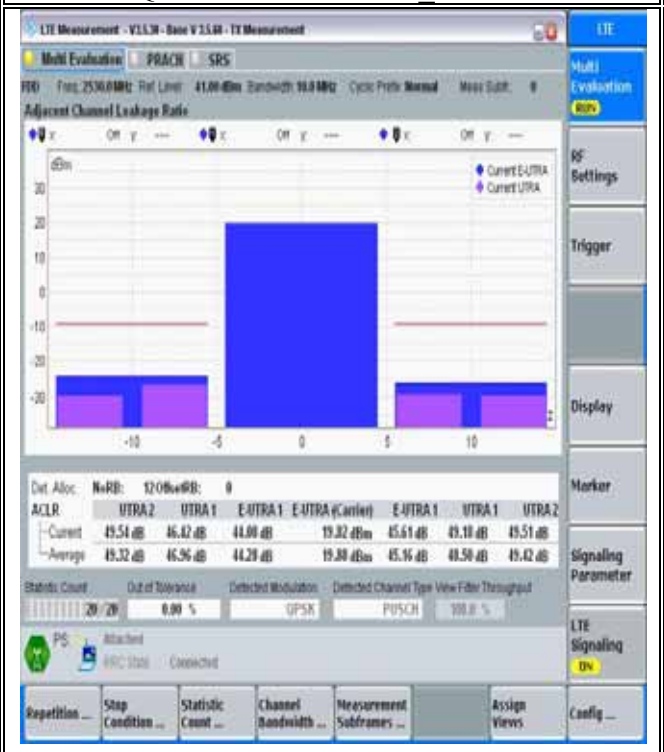
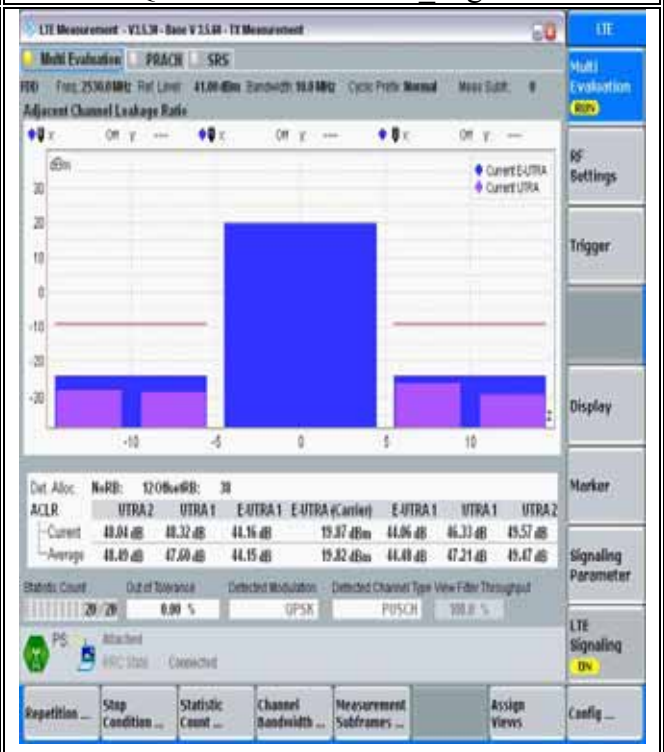
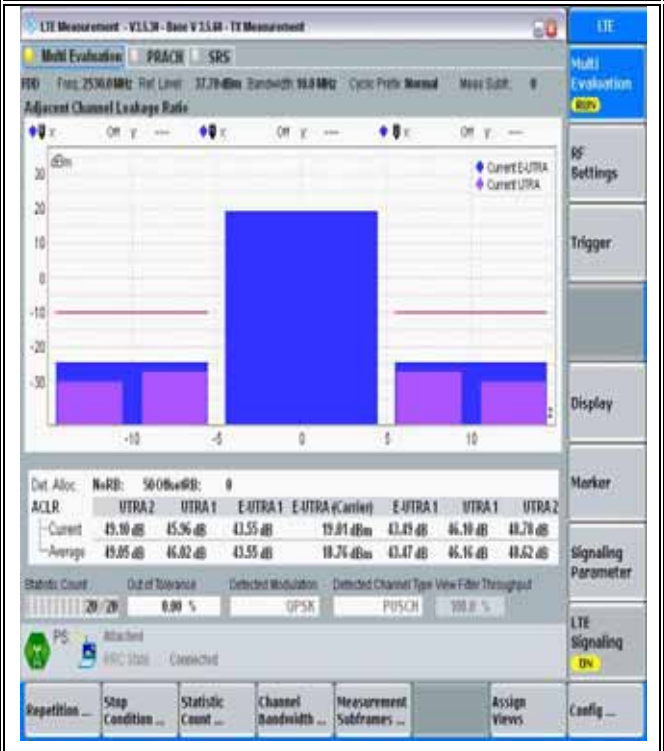
B7 5M QPSK RB8 High CH _Low	B7 5M QPSK RB8 High CH _High
	
B7 5M QPSK RB25 High CH	
	

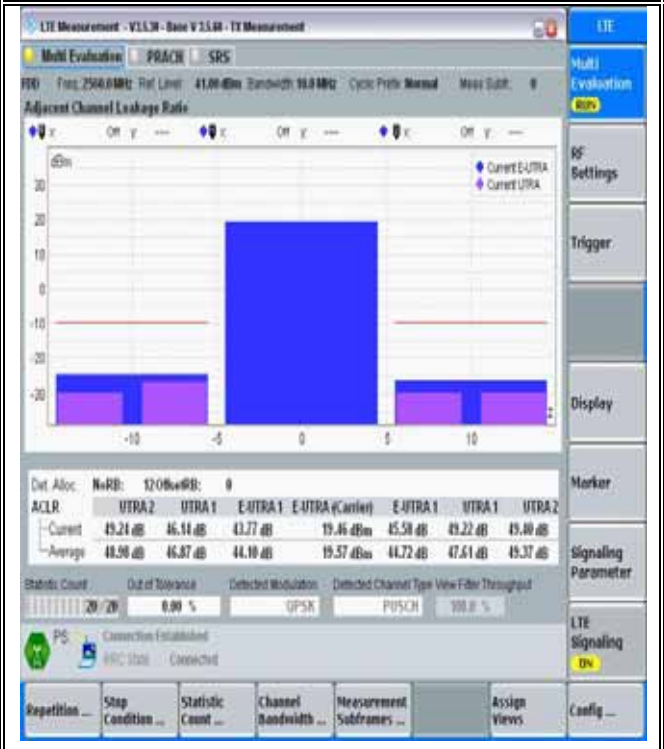
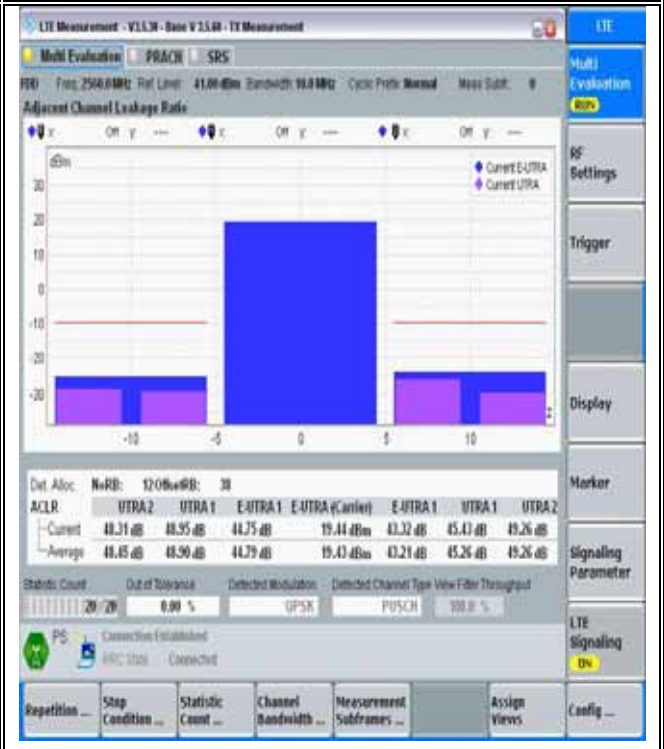
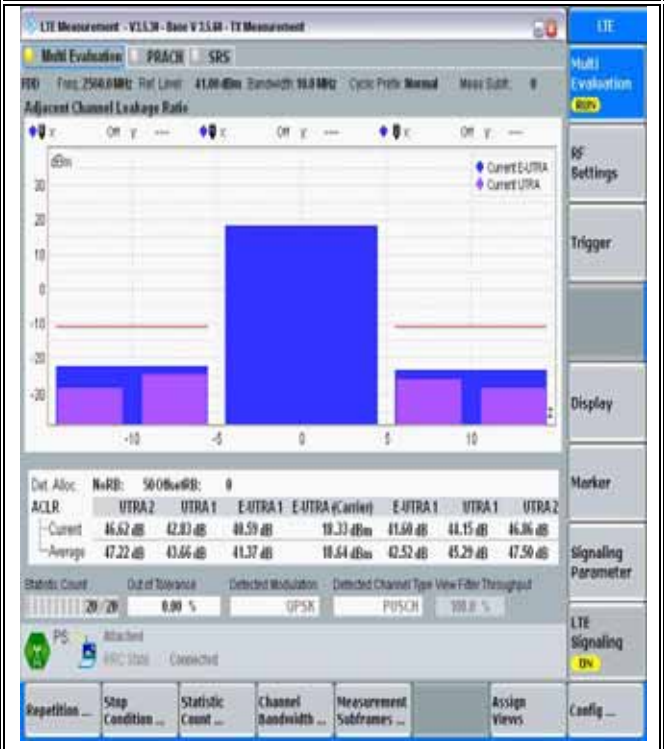
B7 5M 16QAM RB8 Low CH _Low	B7 5M 16QAM RB8 Low CH _High
	
B7 5M 16QAM RB25 Low CH	
	

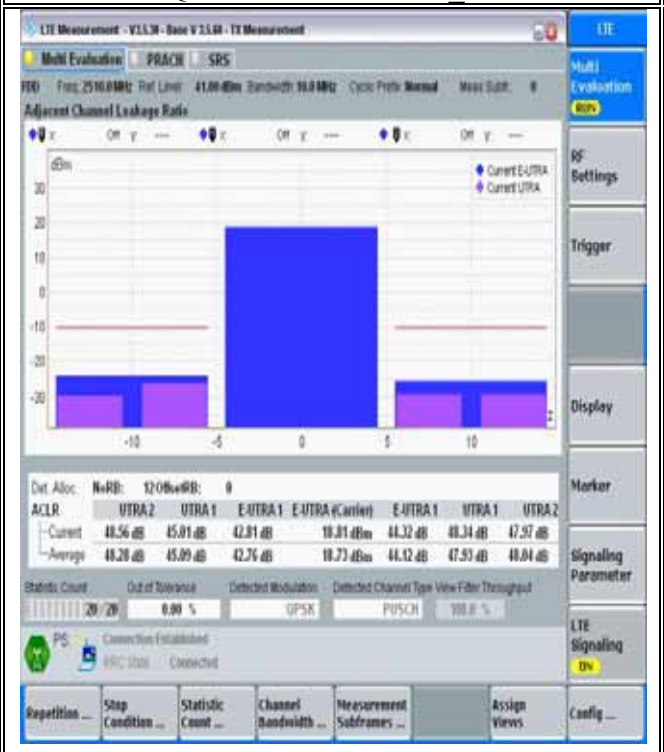
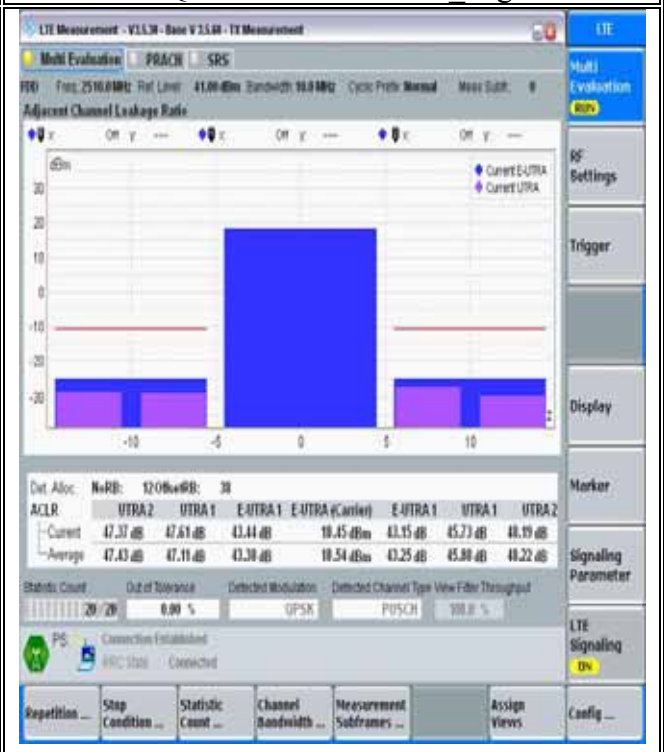
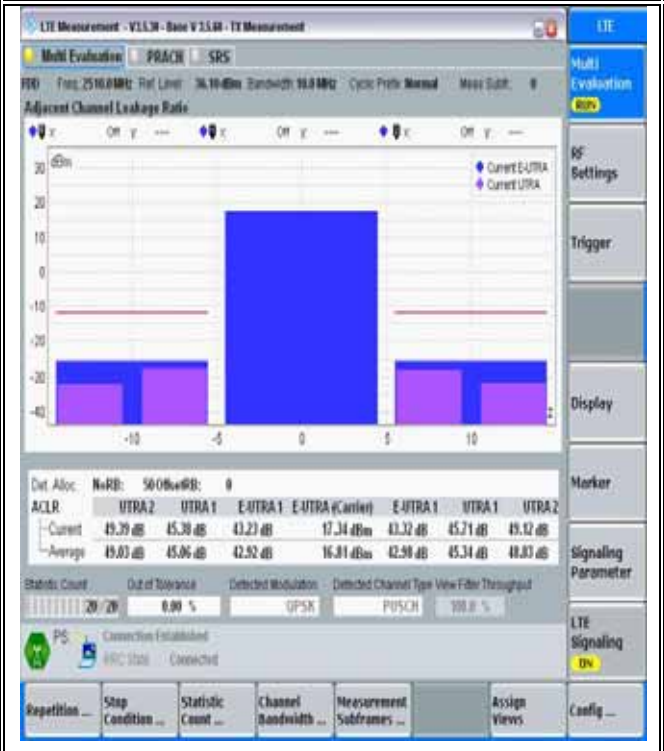
B7 5M 16QAM RB8 Mid CH _Low	B7 5M 16QAM RB8 Mid CH _High
	
B7 5M 16QAM RB25 Mid CH	
	

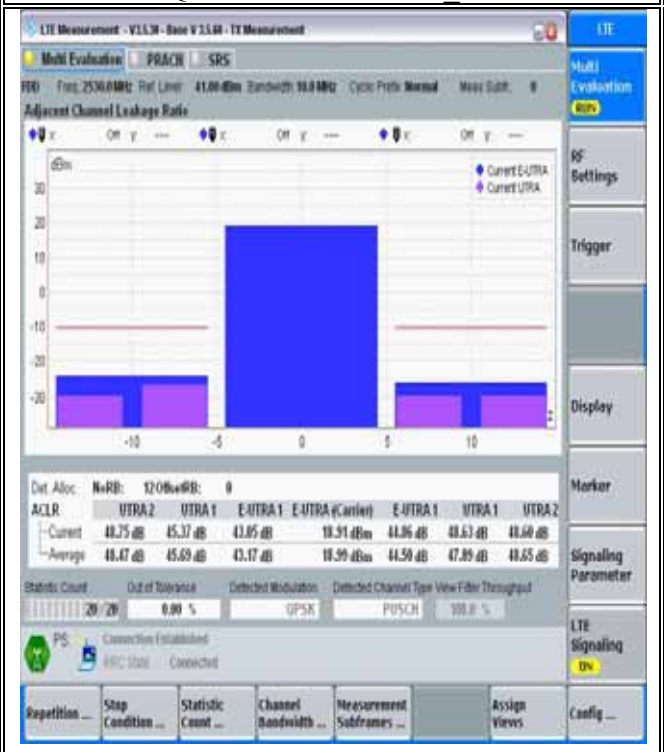
B7 5M 16QAM RB8 High CH _Low	B7 5M 16QAM RB8 High CH _High
	
B7 5M 16QAM RB25 High CH	
	

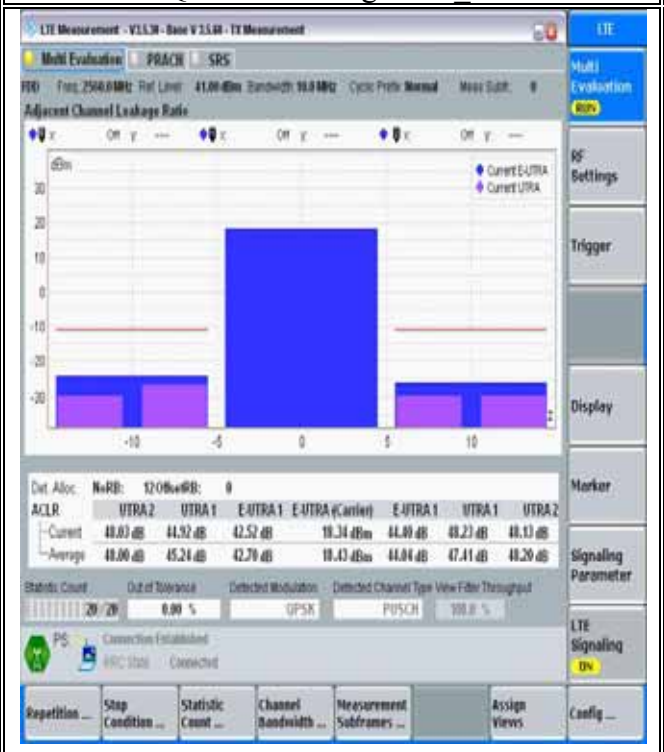
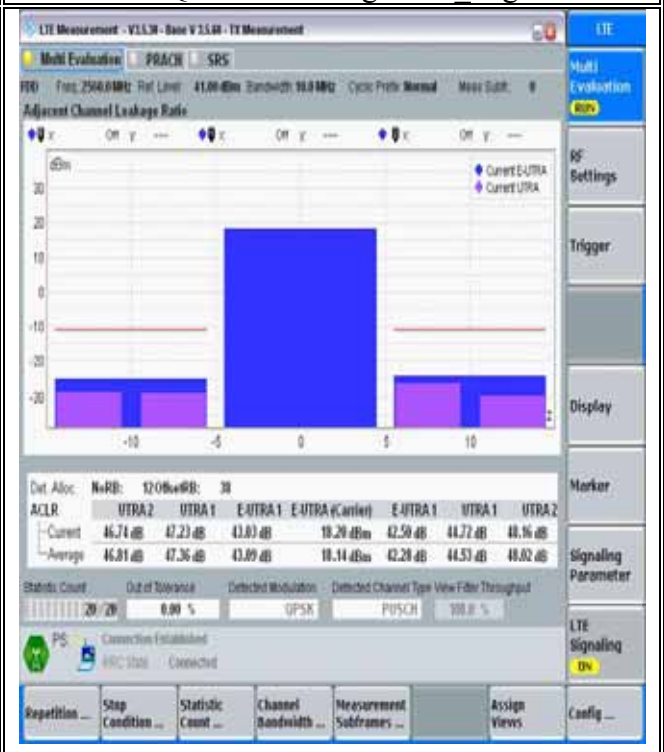
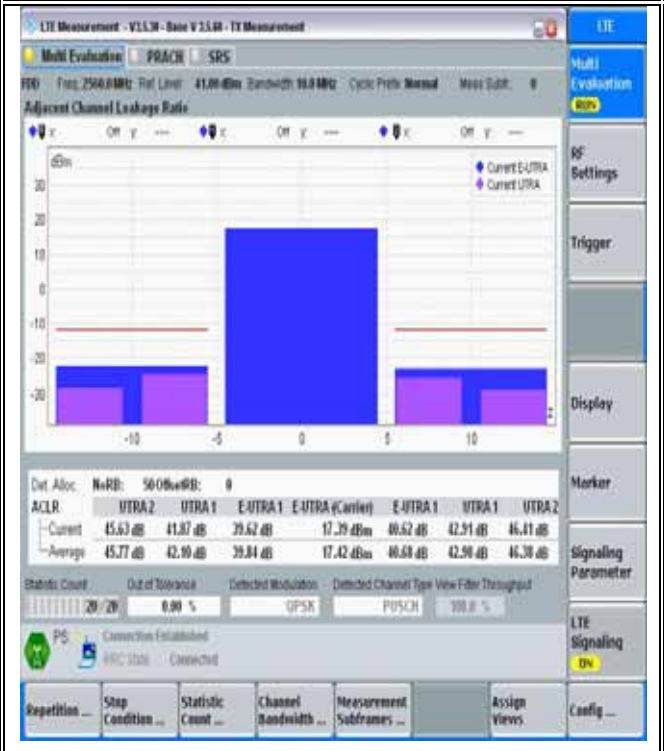
B7 10M QPSK RB12 Low CH _Low	B7 10M QPSK RB12 Low CH _High
	
B7 10M QPSK RB50 Low CH	
	

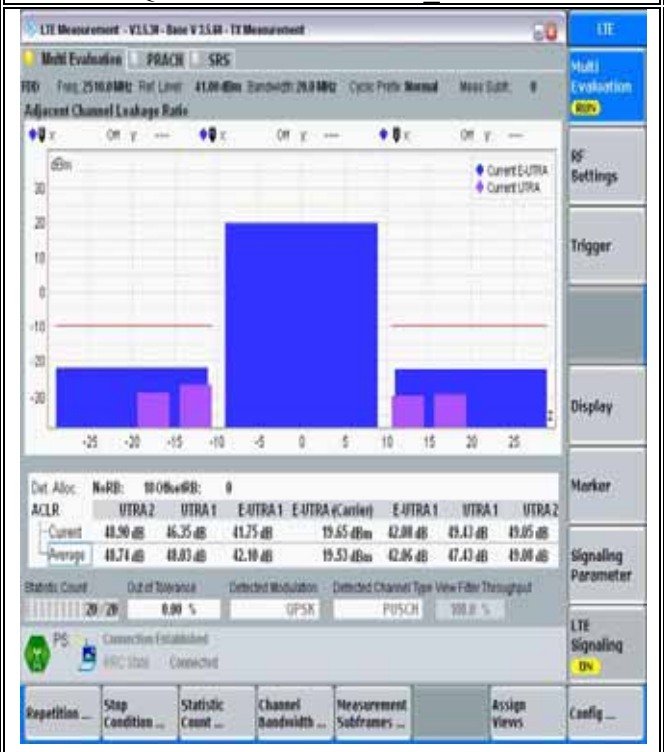
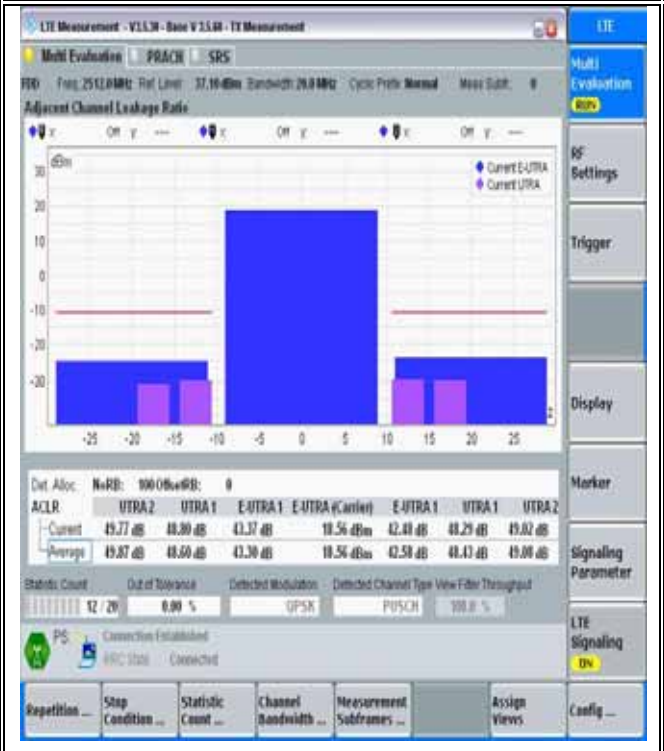
B7 10M QPSK RB12 Mid CH _Low	B7 10M QPSK RB12 Mid CH _High
	
B7 10M QPSK RB50 Mid CH	
	

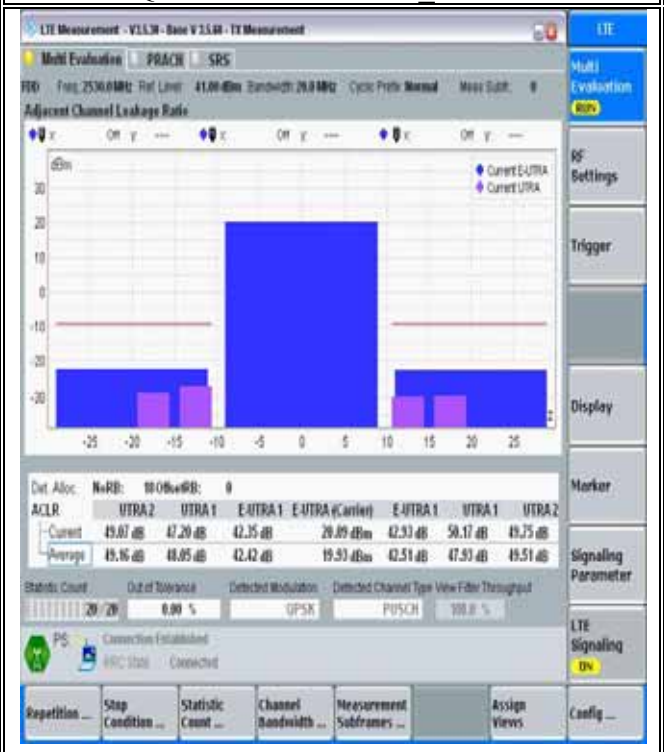
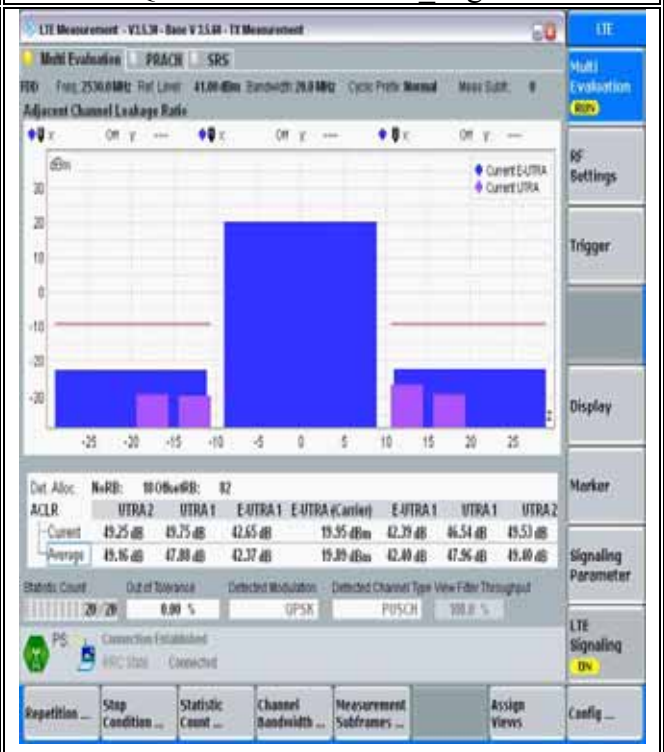
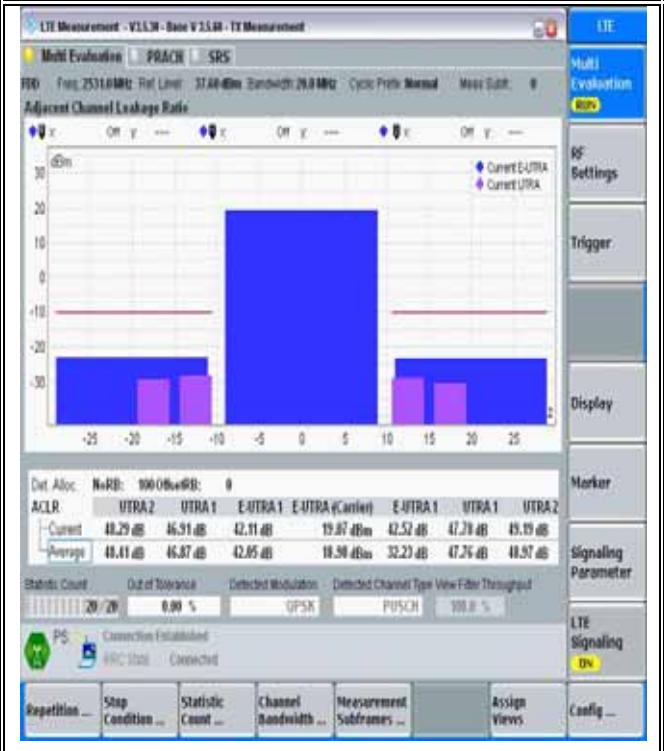
B7 10M QPSK RB12 High CH _Low	B7 10M QPSK RB12 High CH _High
	
B7 10M QPSK RB50 High CH	
	

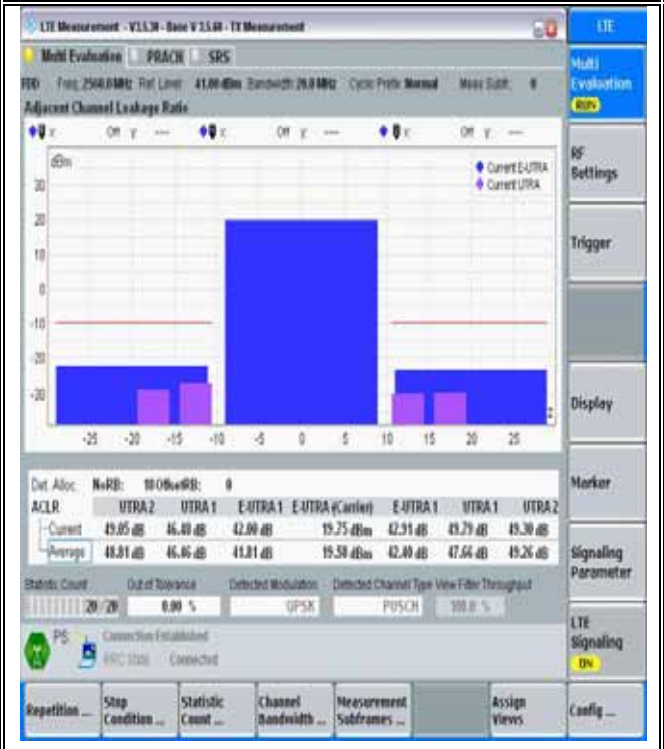
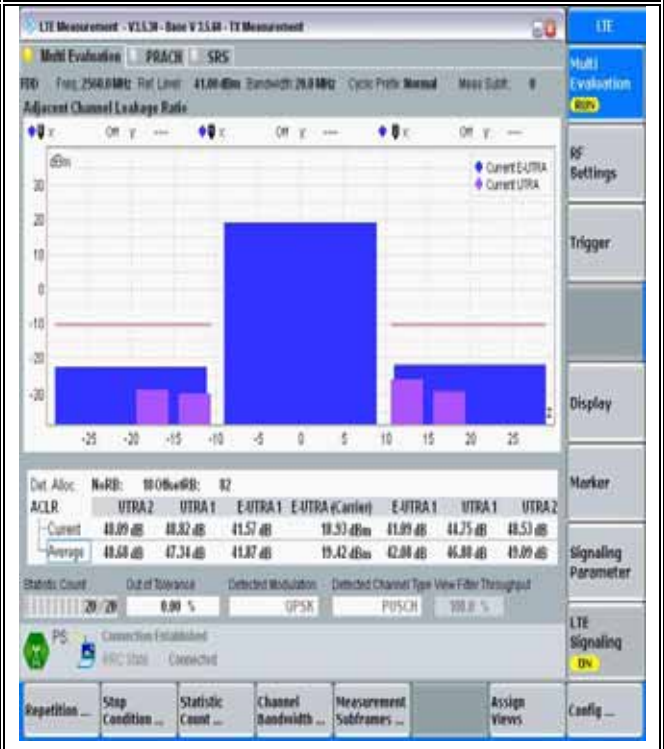
B7 10M 16QAM RB12 Low CH _Low	B7 10M 16QAM RB12 Low CH _High
	
B7 10M 16QAM RB50 Low CH	
	

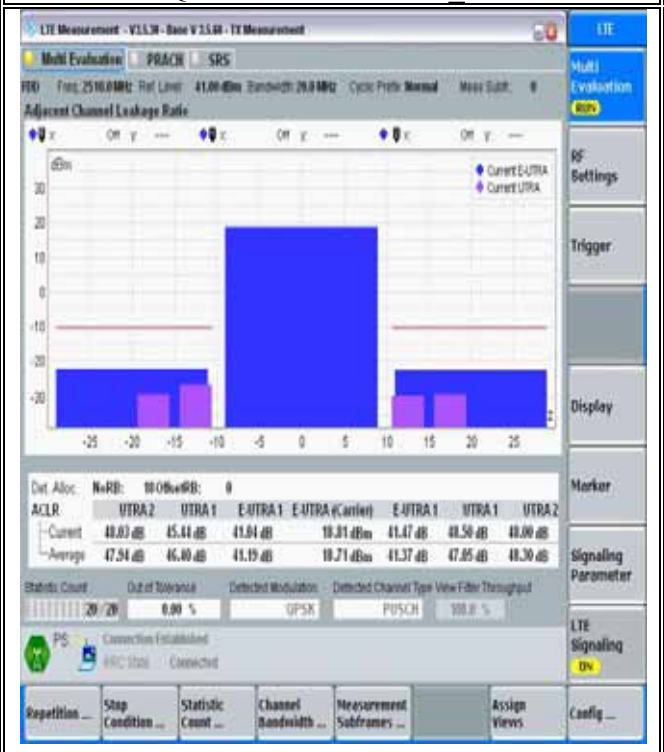
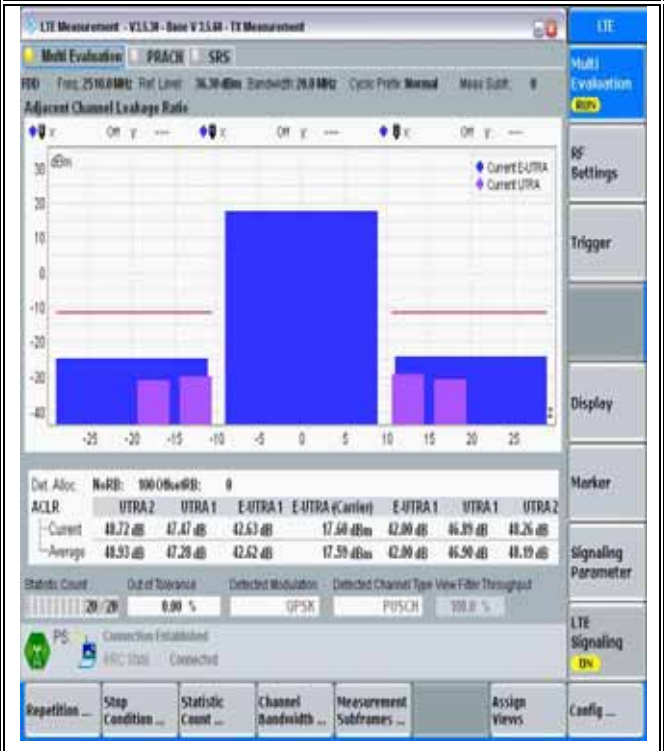
B7 10M 16QAM RB12 Mid CH _Low	B7 10M 16QAM RB12 Mid CH _High
	
B7 10M 16QAM RB50 Mid CH	
	

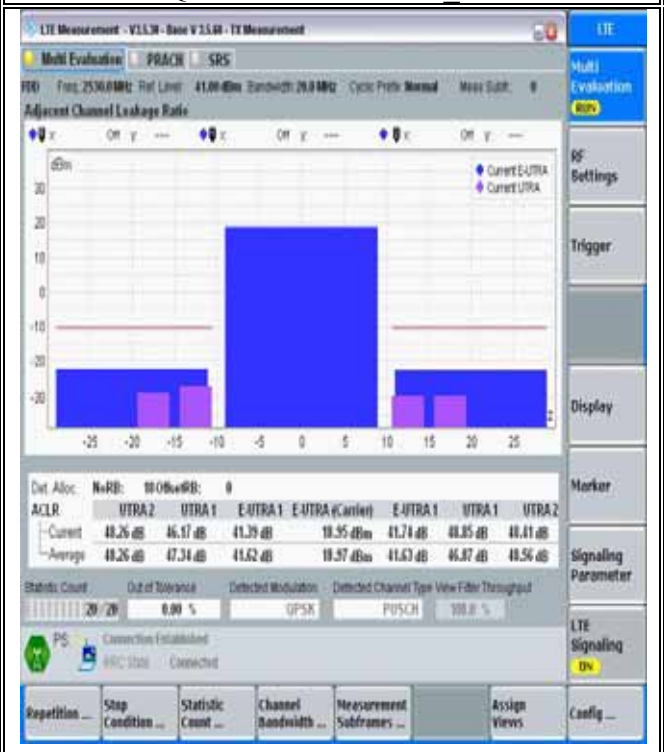
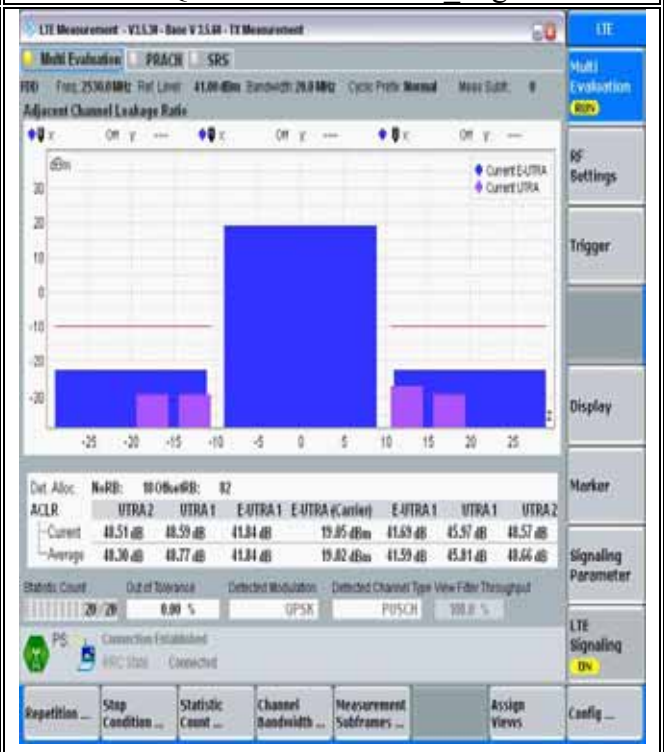
B7 10M 16QAM RB12 High CH _Low	B7 10M 16QAM RB12 High CH _High
	
B7 10M 16QAM RB50 High CH	
	

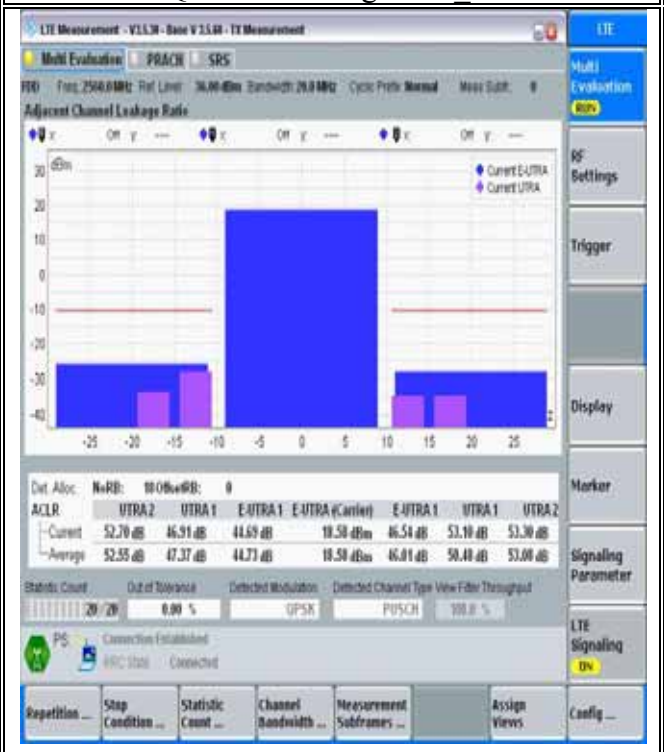
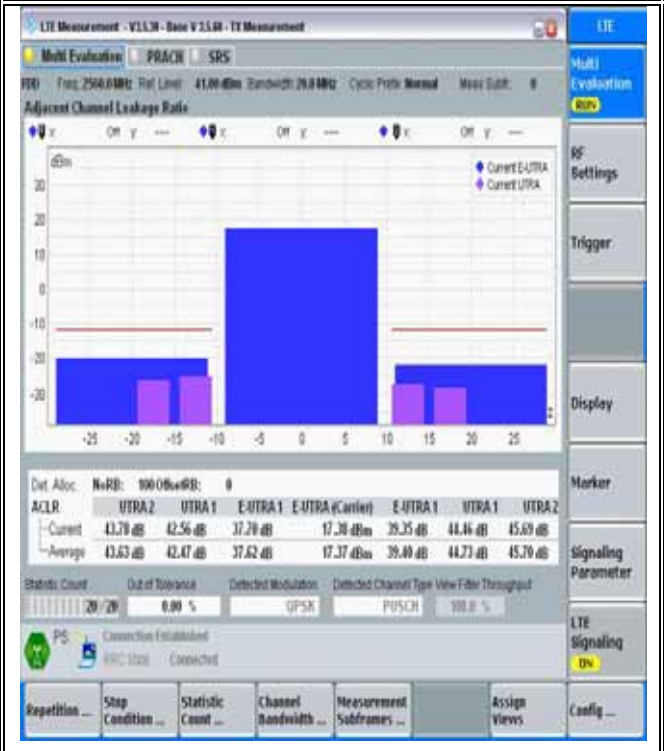
B7 20M QPSK RB18 Low CH _Low	B7 20M QPSK RB18 Low CH _High
	
B7 20M QPSK RB100 Low CH	
	

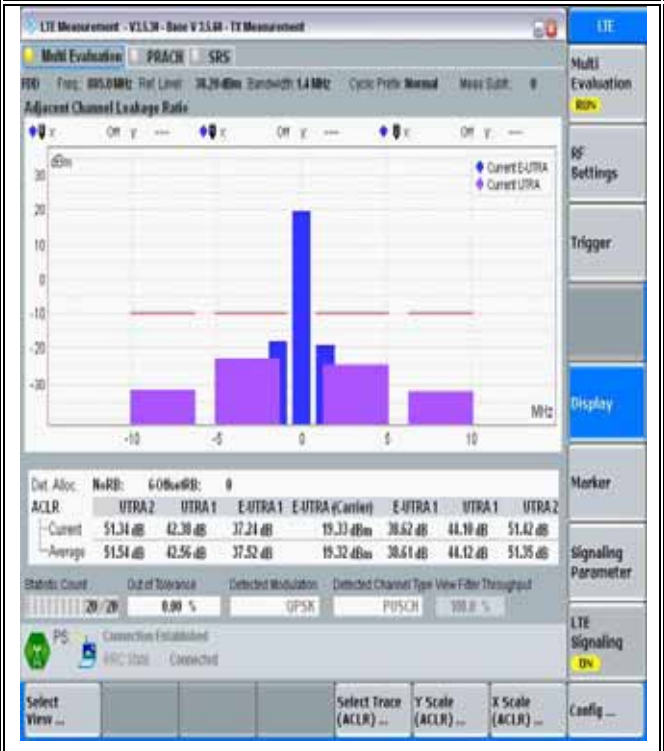
B7 20M QPSK RB18 Mid CH _Low	B7 20M QPSK RB18 Mid CH _High
	
B7 20M QPSK RB100 Mid CH	
	

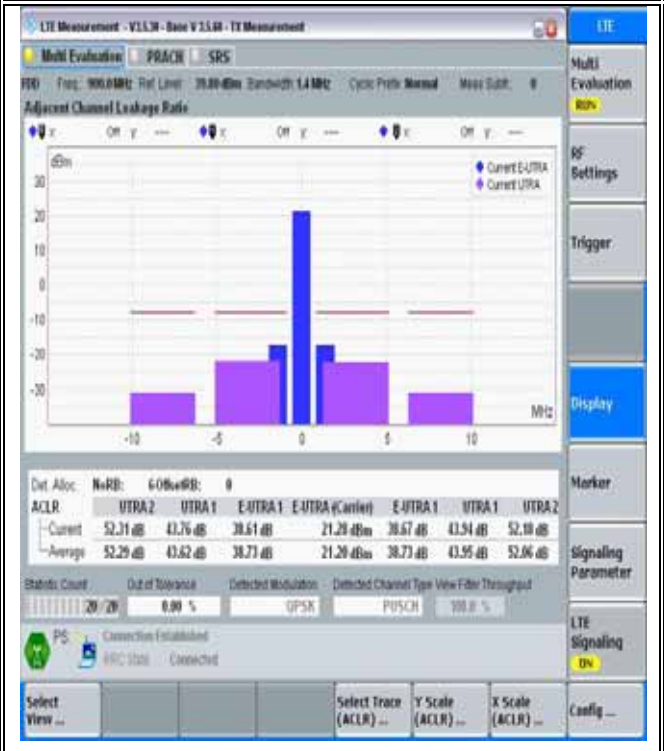
B7 20M QPSK RB18 High CH _Low	B7 20M QPSK RB18 High CH _High
	
B7 20M QPSK RB100 High CH	
	

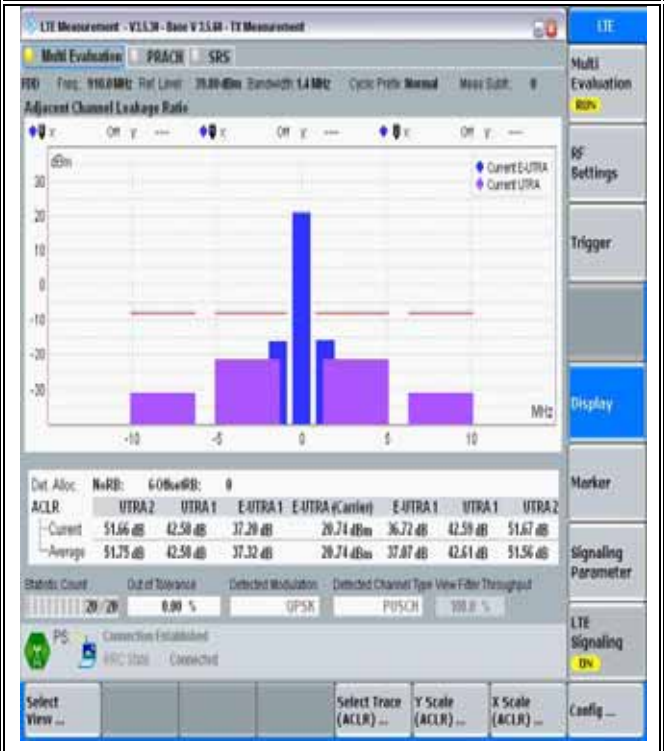
B7 20M 16QAM RB18 Low CH _Low	B7 20M 16QAM RB18 Low CH _High
	
B7 20M 16QAM RB100 Low CH	
	

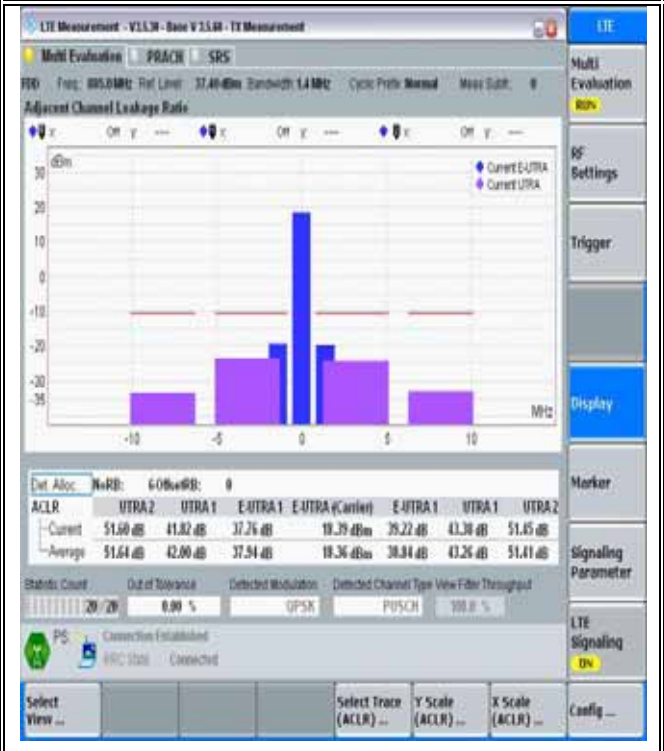
B7 20M 16QAM RB18 Mid CH _Low	B7 20M 16QAM RB18 Mid CH _High
	
B7 20M 16QAM RB100 Mid CH	
	

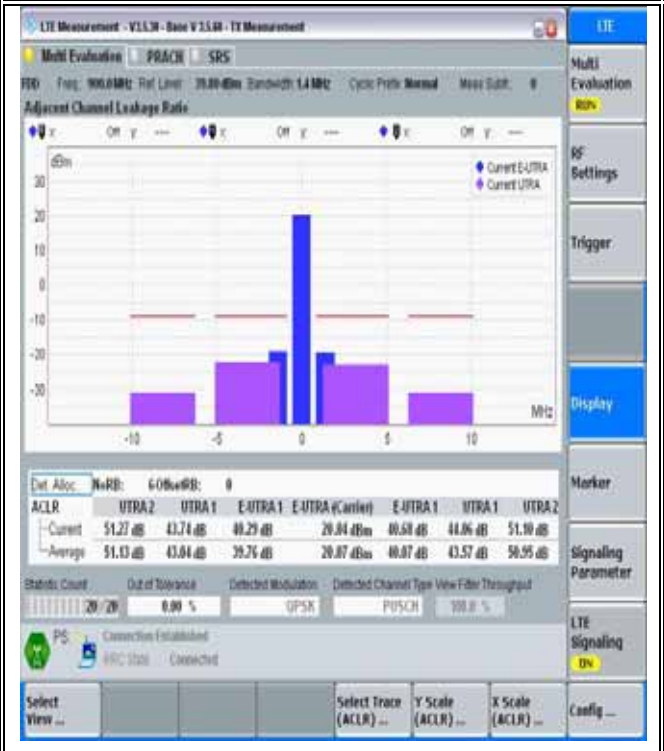
B7 20M 16QAM RB18 High CH _Low	B7 20M 16QAM RB18 High CH _High
	
B7 20M 16QAM RB100 High CH	
	

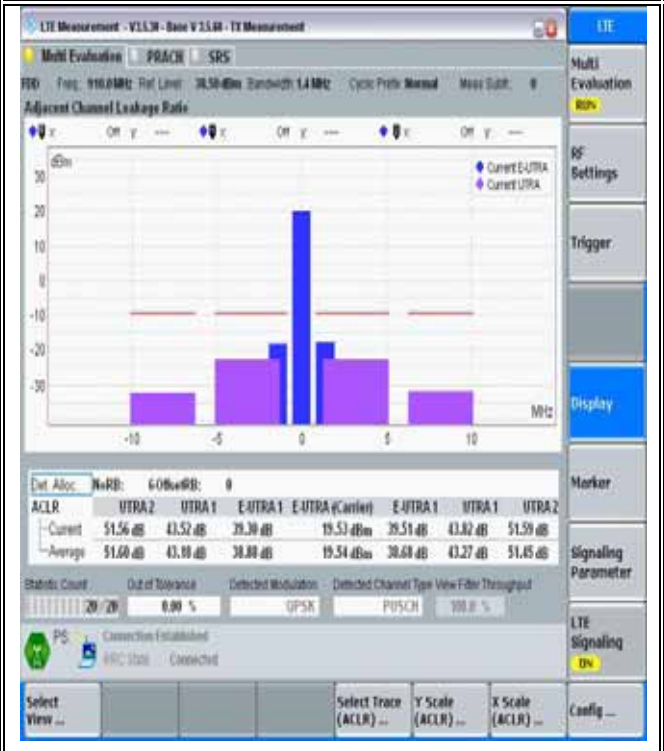
B8 1.4M QPSK RB5 Low CH _Low	B8 1.4M QPSK RB5 Low CH _High
	
B8 1.4M QPSK RB6 Low CH	
	

B8 1.4M QPSK RB5 Mid CH _Low	B8 1.4M QPSK RB5 Mid CH _High
	
B8 1.4M QPSK RB6 Mid CH	
	

B8 1.4M QPSK RB5 High CH _Low	B8 1.4M QPSK RB5 High CH _High
	
B8 1.4M QPSK RB6 High CH	
	

B8 1.4M 16QAM RB5 Low CH _Low	B8 1.4M 16QAM RB5 Low CH _High
	
B8 1.4M 16QAM RB6 Low CH	
	

B8 1.4M 16QAM RB5 Mid CH _Low	B8 1.4M 16QAM RB5 Mid CH _High
	
B8 1.4M 16QAM RB6 Mid CH	
	

B8 1.4M 16QAM RB5 High CH _Low	B8 1.4M 16QAM RB5 High CH _High
	
B8 1.4M 16QAM RB6 High CH	
	

B8 5M QPSK RB8 Low CH _Low	B8 5M QPSK RB8 Low CH _High
	
B8 5M QPSK RB25 Low CH	
	

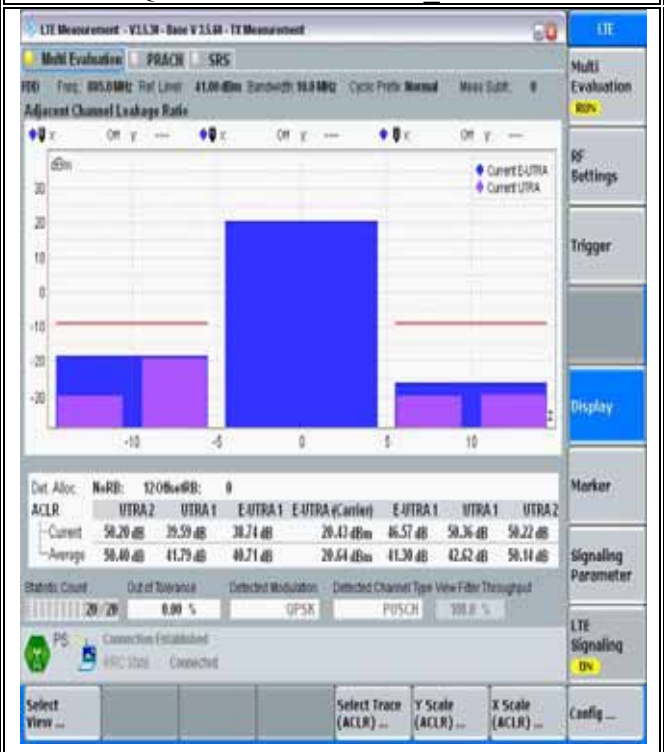
B8 5M QPSK RB8 Mid CH _Low	B8 5M QPSK RB8 Mid CH _High
	
B8 5M QPSK RB25 Mid CH	
	

B8 5M QPSK RB8 High CH _Low	B8 5M QPSK RB8 High CH _High
	
B8 5M QPSK RB25 High CH	
	

B8 5M 16QAM RB8 Low CH _Low	B8 5M 16QAM RB8 Low CH _High
	
B8 5M 16QAM RB25 Low CH	
	

B8 5M 16QAM RB8 Mid CH _Low	B8 5M 16QAM RB8 Mid CH _High
	
B8 5M 16QAM RB25 Mid CH	
	

B8 5M 16QAM RB8 High CH _Low	B8 5M 16QAM RB8 High CH _High
	
B8 5M 16QAM RB25 High CH	
	

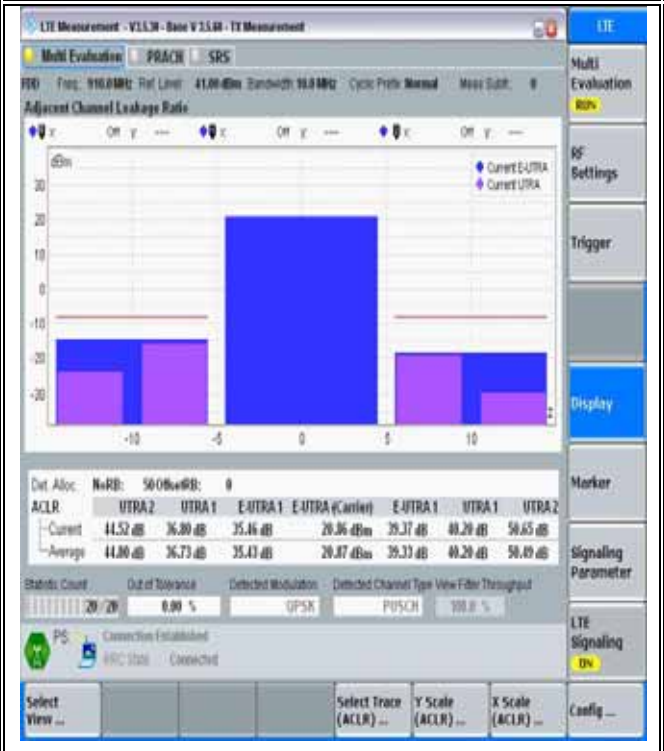
B8 10M QPSK RB12 Low CH _Low	B8 10M QPSK RB12 Low CH _High
	
B8 10M QPSK RB50 Low CH	
	

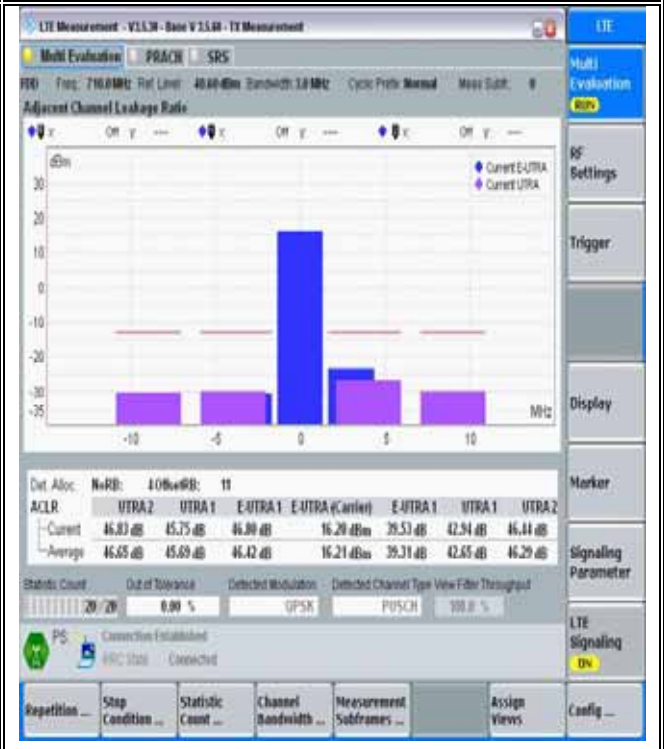
B8 10M QPSK RB12 Mid CH _Low	B8 10M QPSK RB12 Mid CH _High
	
B8 10M QPSK RB50 Mid CH	
	

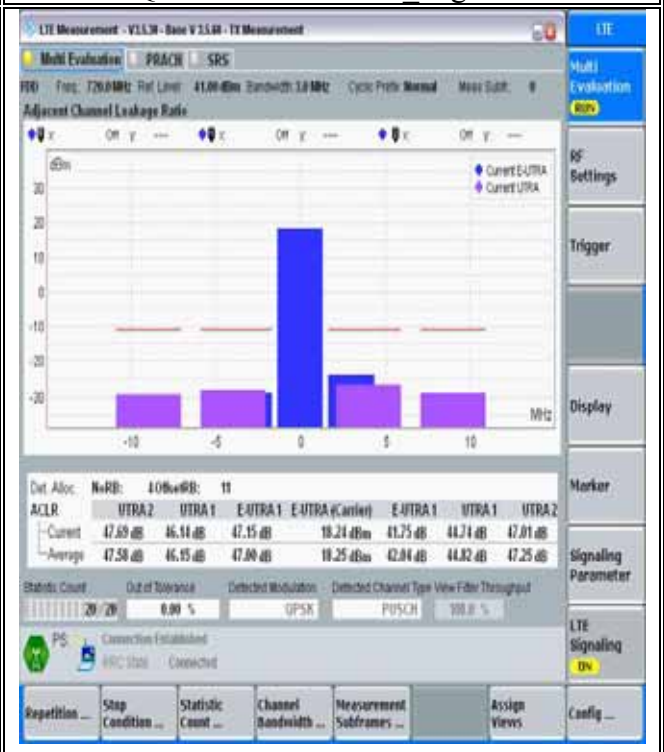
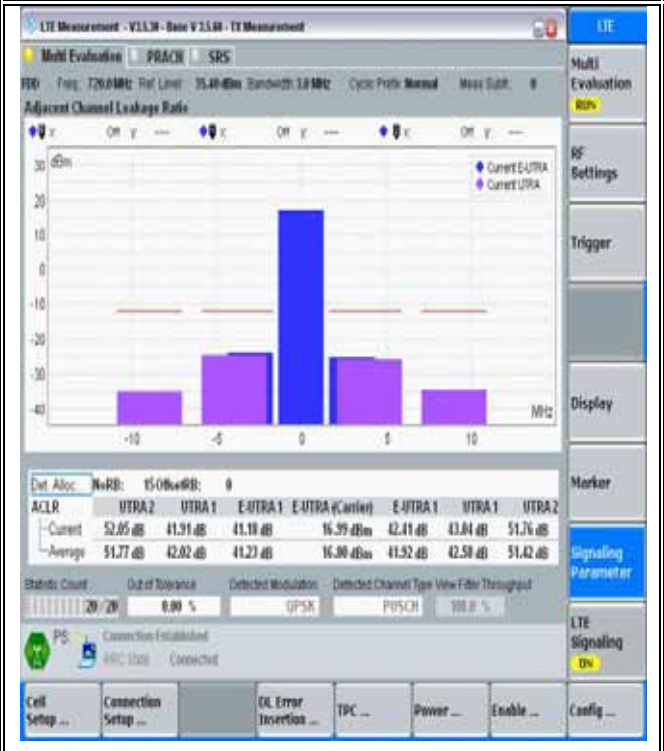
B8 10M QPSK RB12 High CH _Low	B8 10M QPSK RB12 High CH _High
	
B8 10M QPSK RB50 High CH	
	

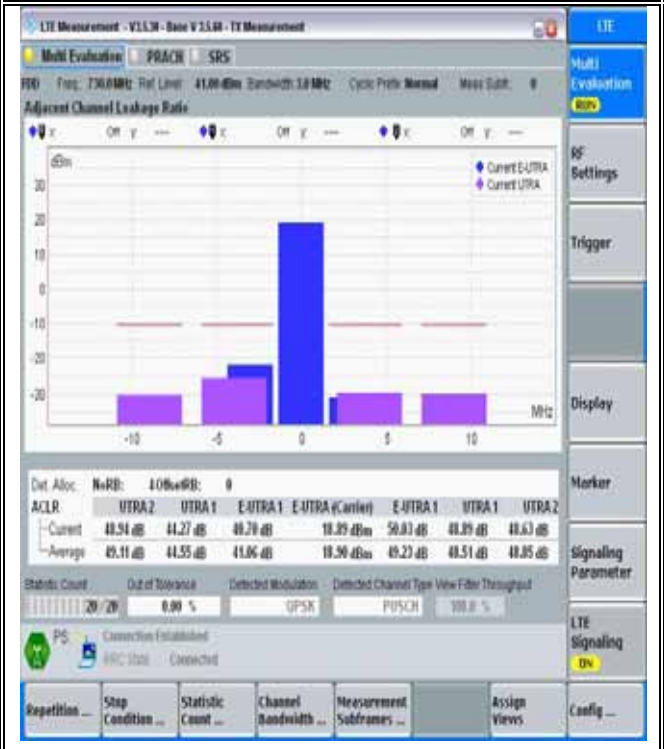
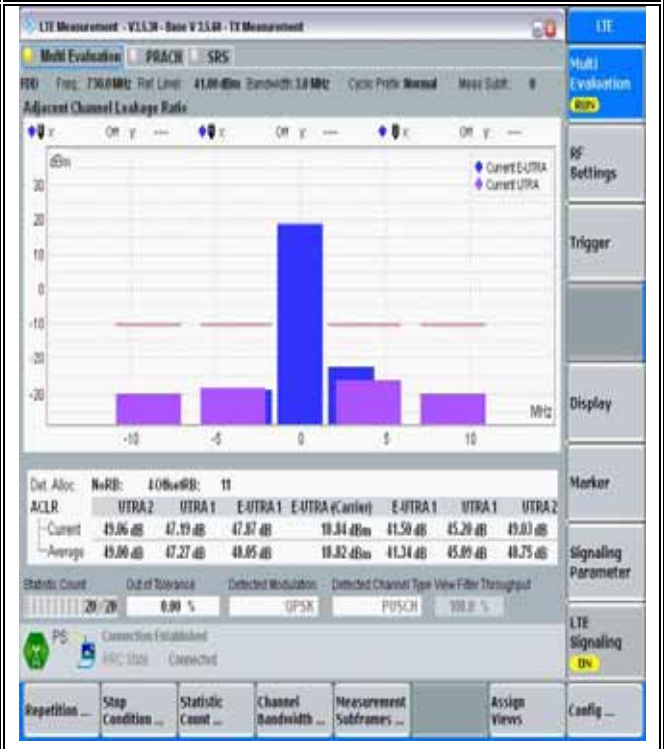
B8 10M 16QAM RB12 Low CH _Low	B8 10M 16QAM RB12 Low CH _High
	
B8 10M 16QAM RB50 Low CH	
	

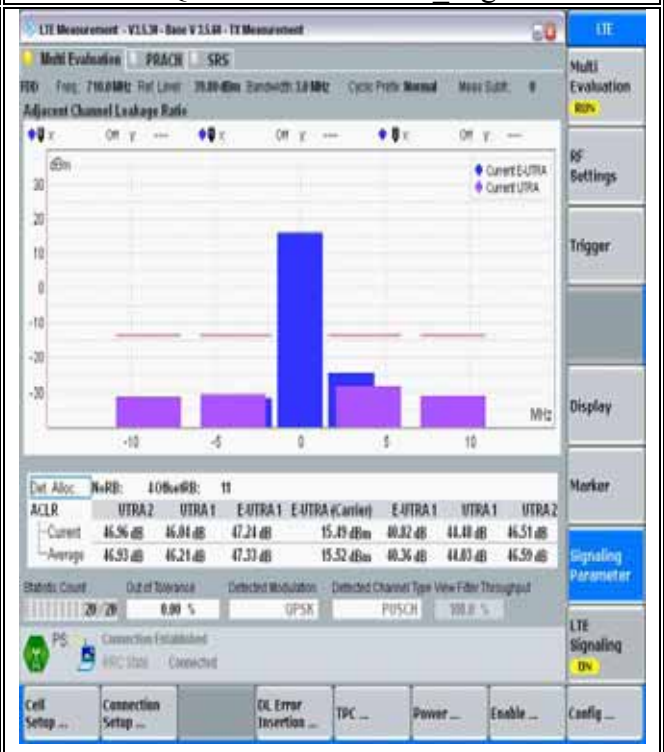
B8 10M 16QAM RB12 Mid CH _Low	B8 10M 16QAM RB12 Mid CH _High
	
B8 10M 16QAM RB50 Mid CH	
	

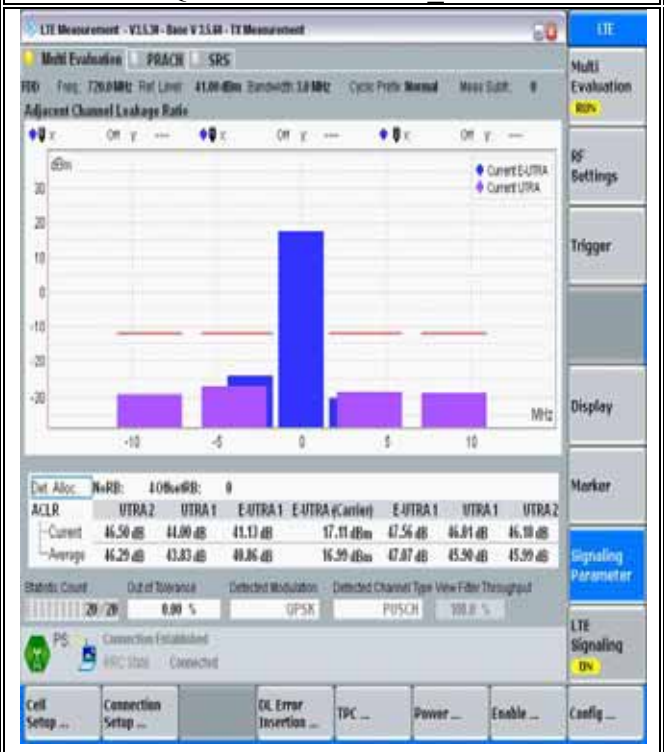
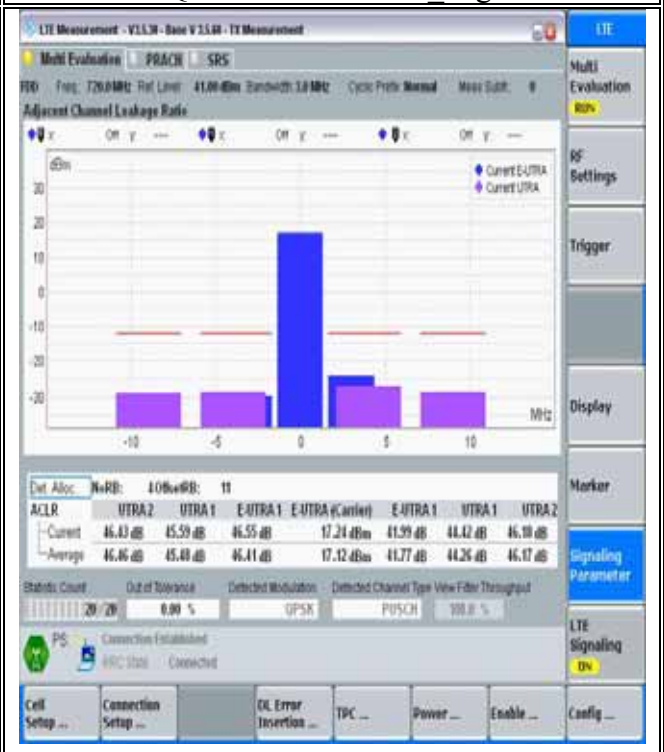
B8 10M 16QAM RB12 High CH _Low	B8 10M 16QAM RB12 High CH _High
	
B8 10M 16QAM RB50 High CH	
	

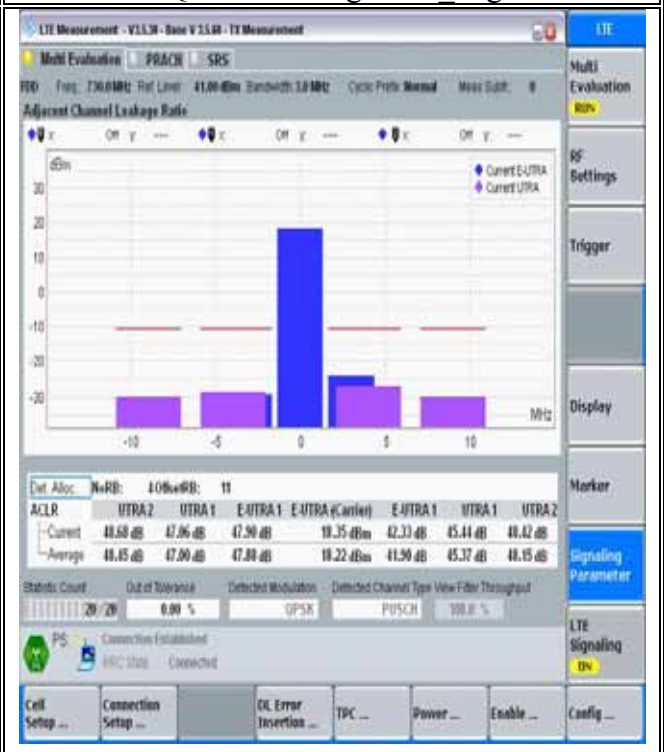
B28 3M QPSK RB4 Low CH _Low	B28 3M QPSK RB4 Low CH _High
	
B28 3M QPSK RB15 Low CH	
	

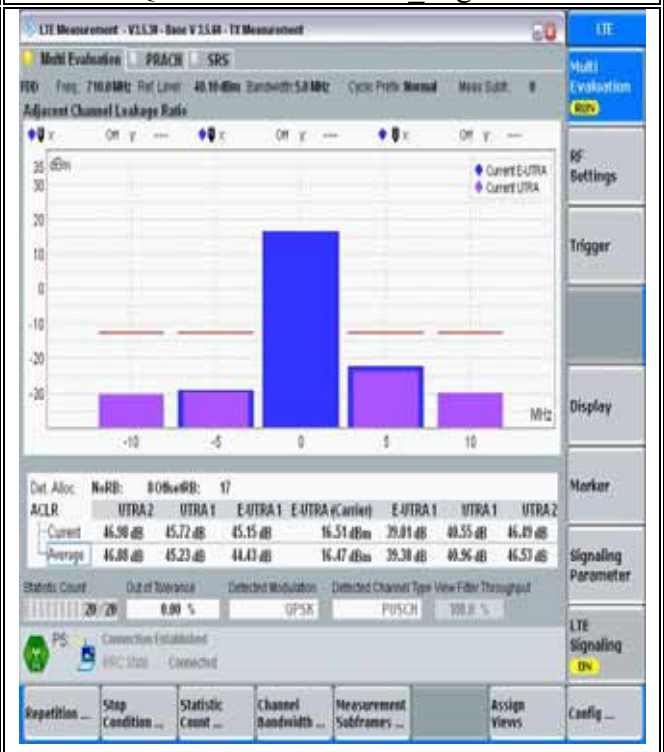
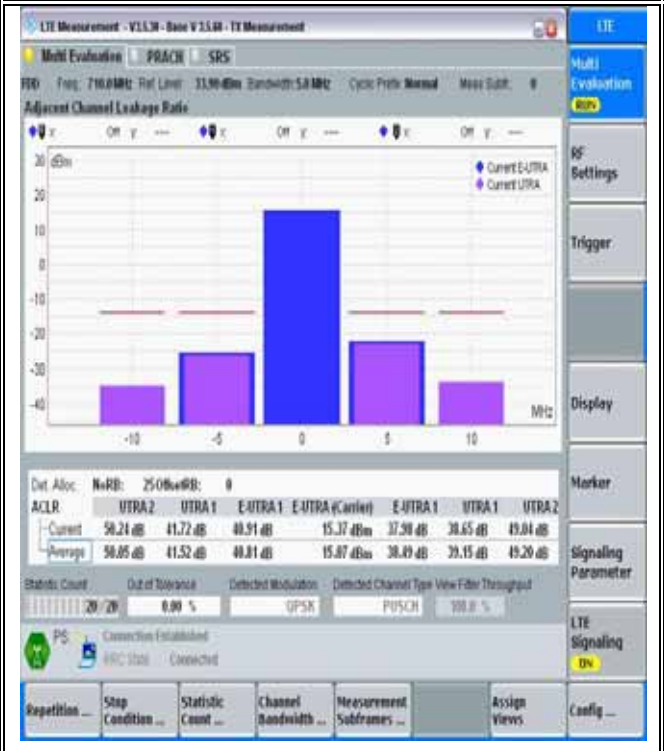
B28 3M QPSK RB4 Mid CH _Low	B28 3M QPSK RB4 Mid CH _High
	
B28 3M QPSK RB15 Mid CH	
	

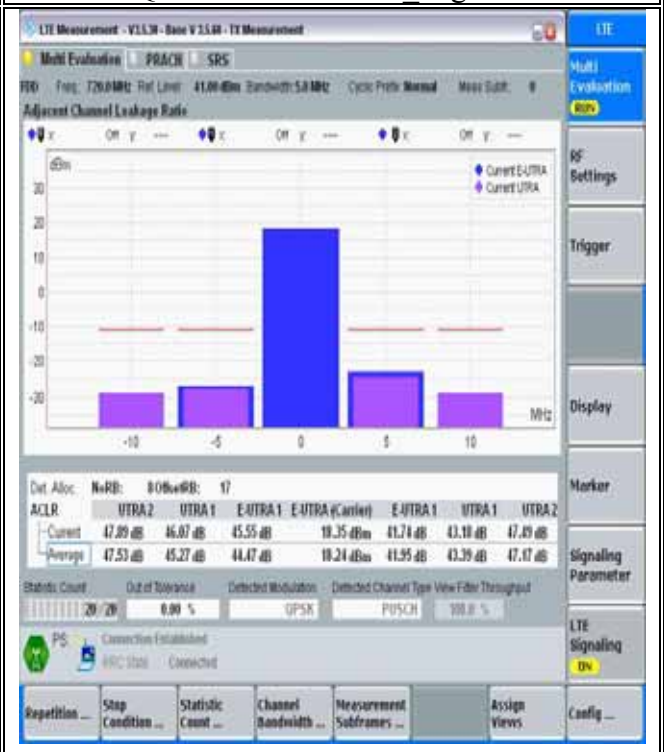
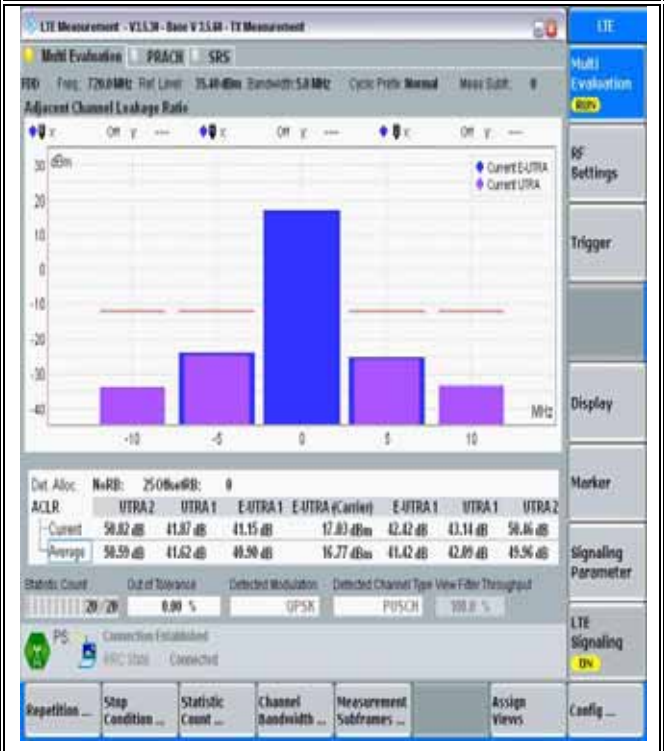
B28 3M QPSK RB4 High CH _Low	B28 3M QPSK RB4 High CH _High
	
B28 3M QPSK RB15 High CH	
	

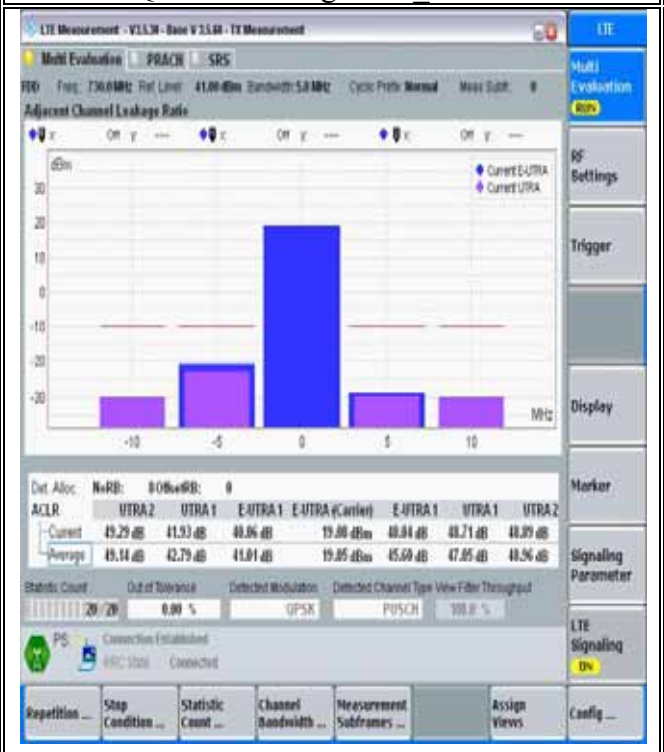
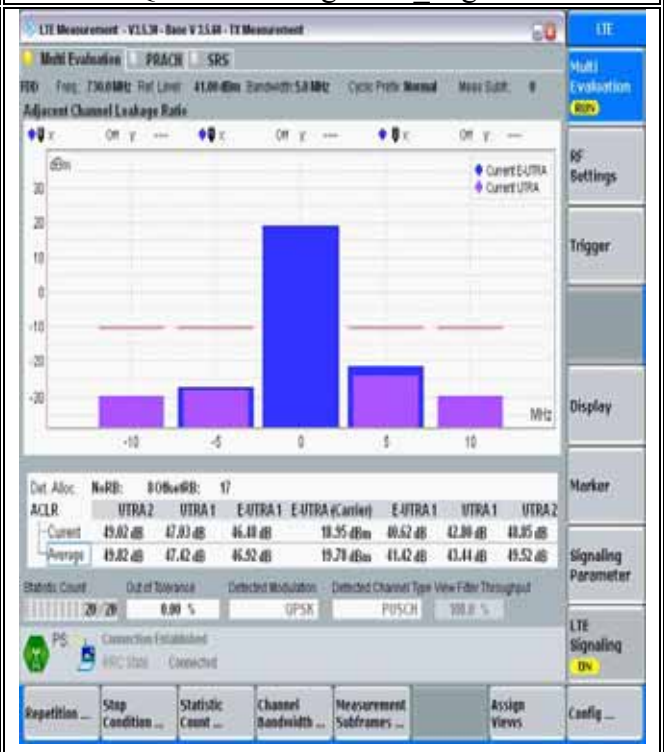
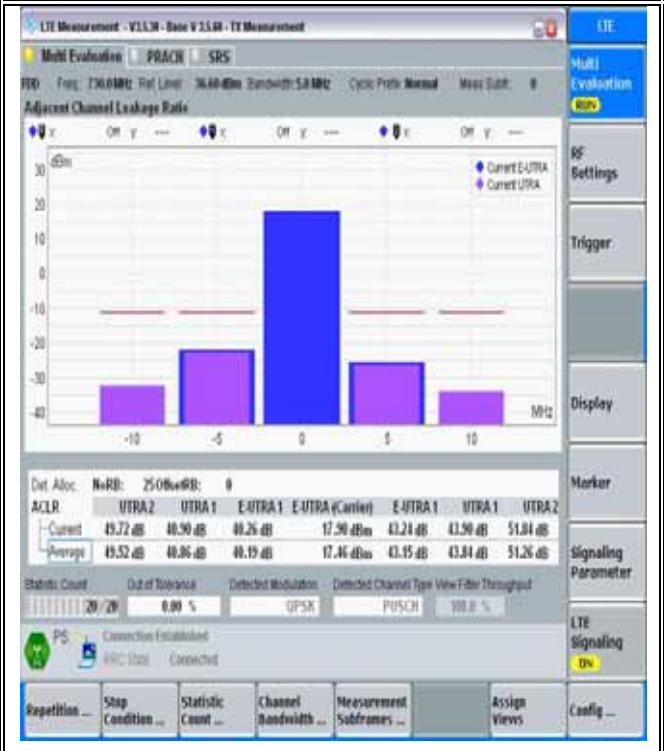
B28 3M 16QAM RB4 Low CH _Low	B28 3M 16QAM RB4 Low CH _High
	
B28 3M 16QAM RB15 Low CH	
	

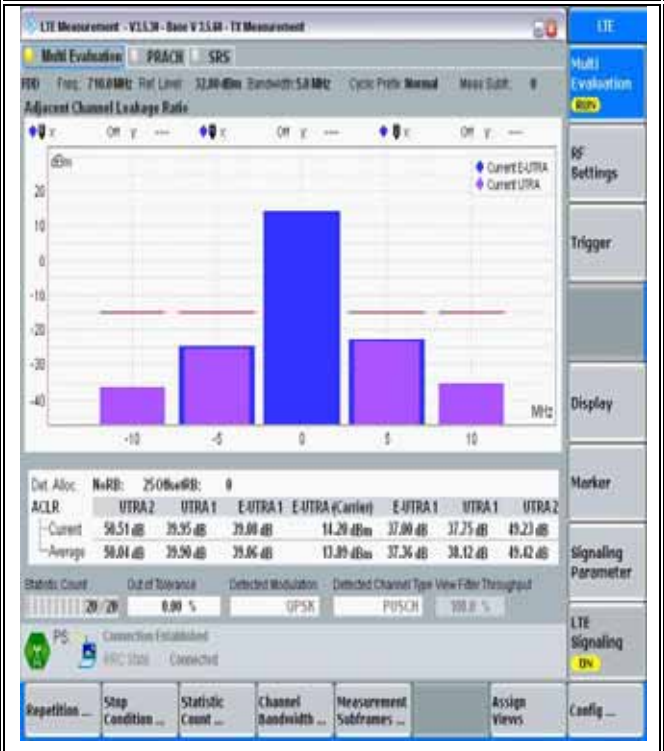
B28 3M 16QAM RB4 Mid CH _Low	B28 3M 16QAM RB4 Mid CH _High
	
B28 3M 16QAM RB15 Mid CH	
	

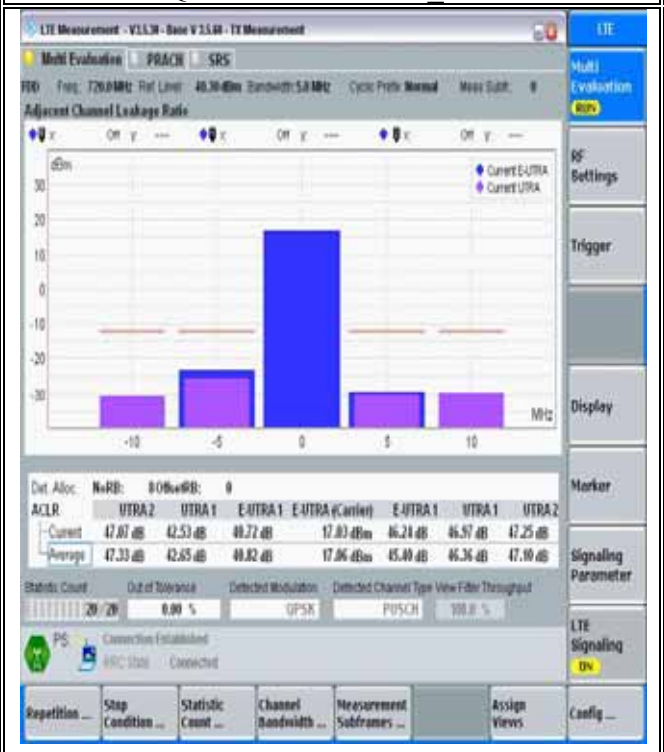
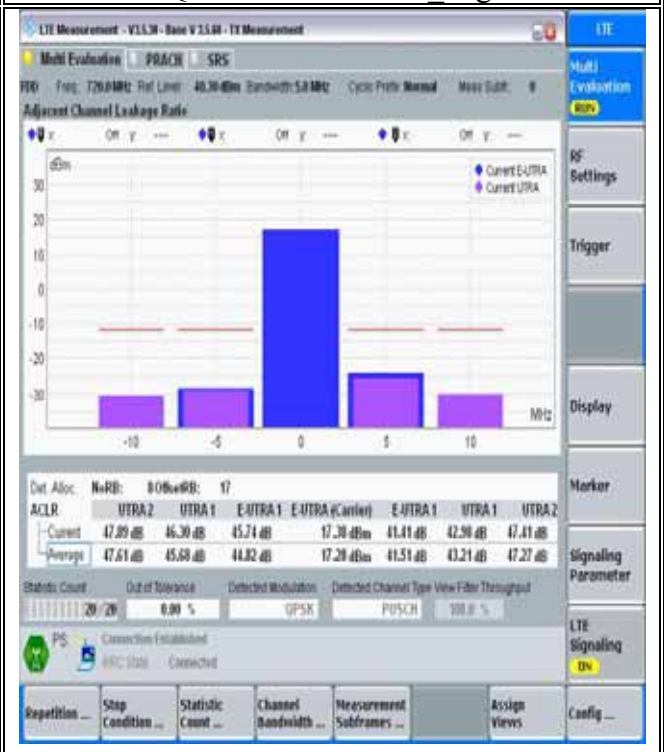
B28 3M 16QAM RB4 High CH _Low	B28 3M 16QAM RB4 High CH _High
	
B28 3M 16QAM RB15 High CH	
	

B28 5M QPSK RB8 Low CH _Low	B28 5M QPSK RB8 Low CH _High
	
B28 5M QPSK RB25 Low CH	
	

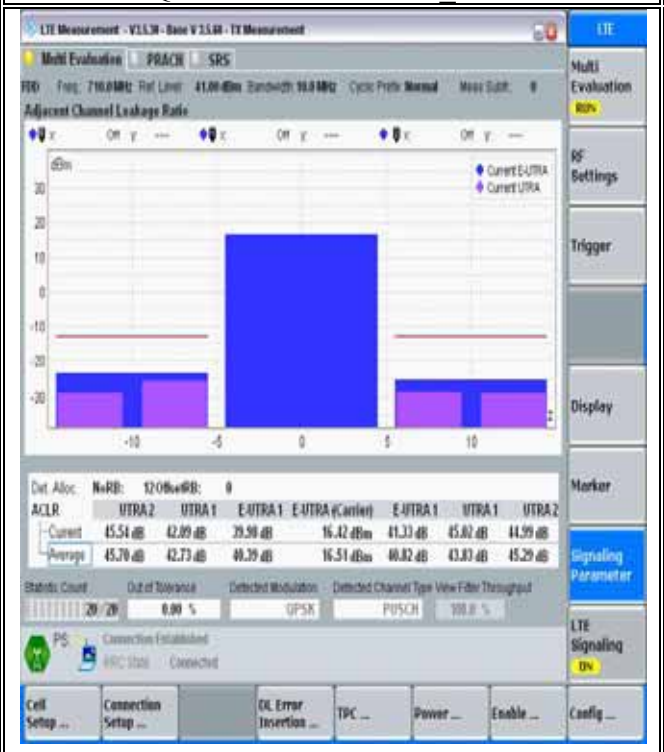
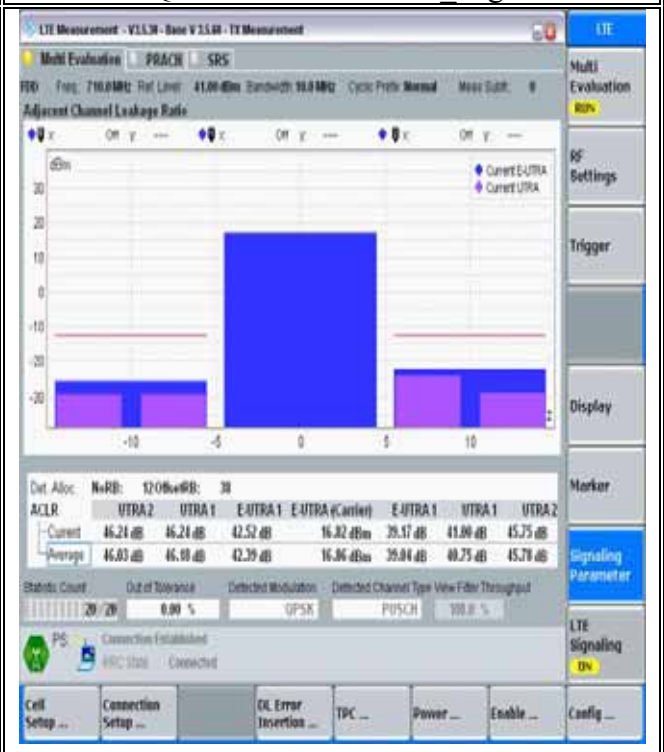
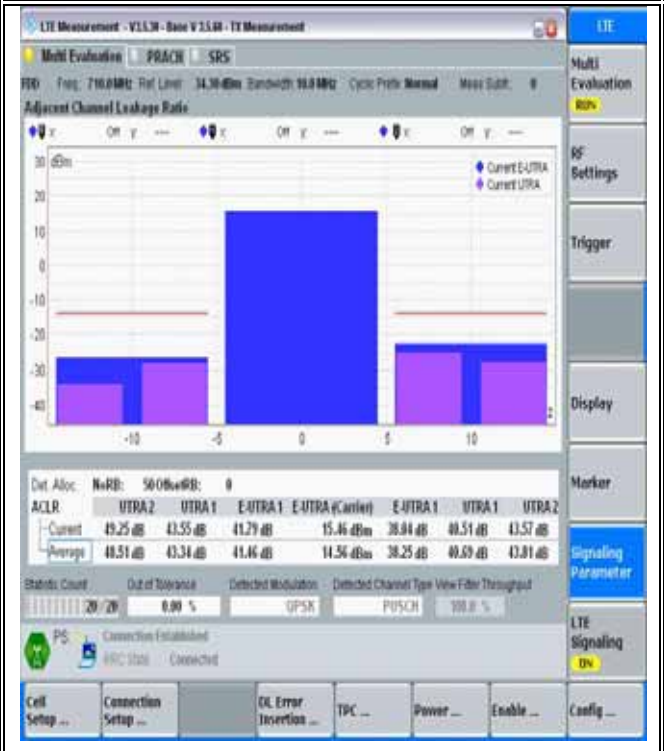
B28 5M QPSK RB8 Mid CH _Low	B28 5M QPSK RB8 Mid CH _High
	
B28 5M QPSK RB25 Mid CH	
	

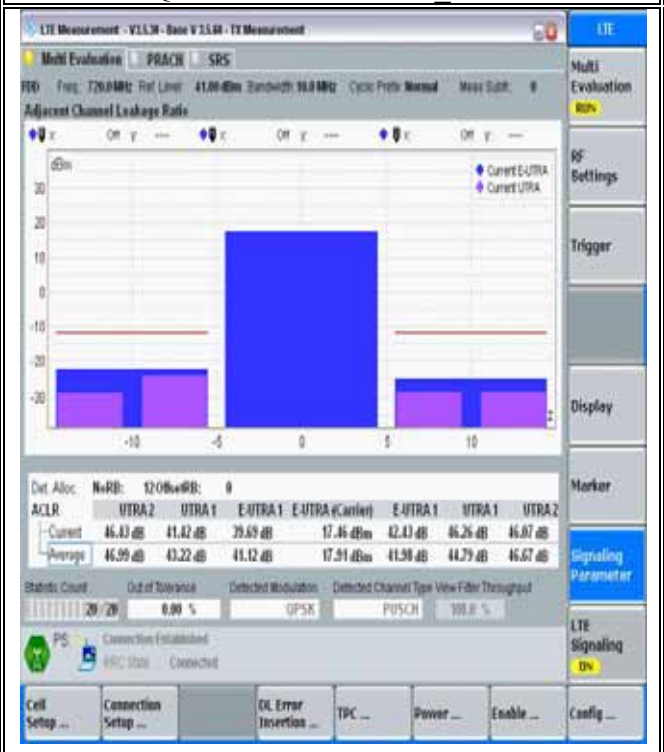
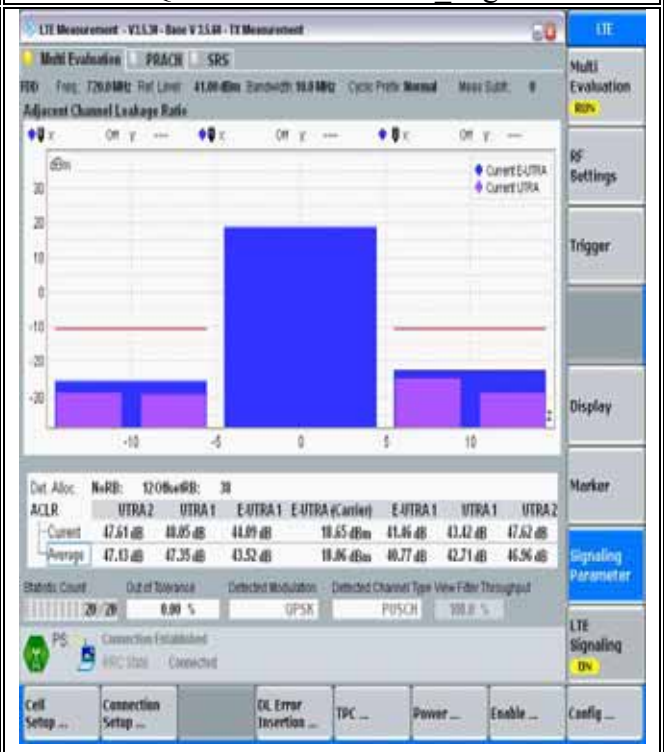
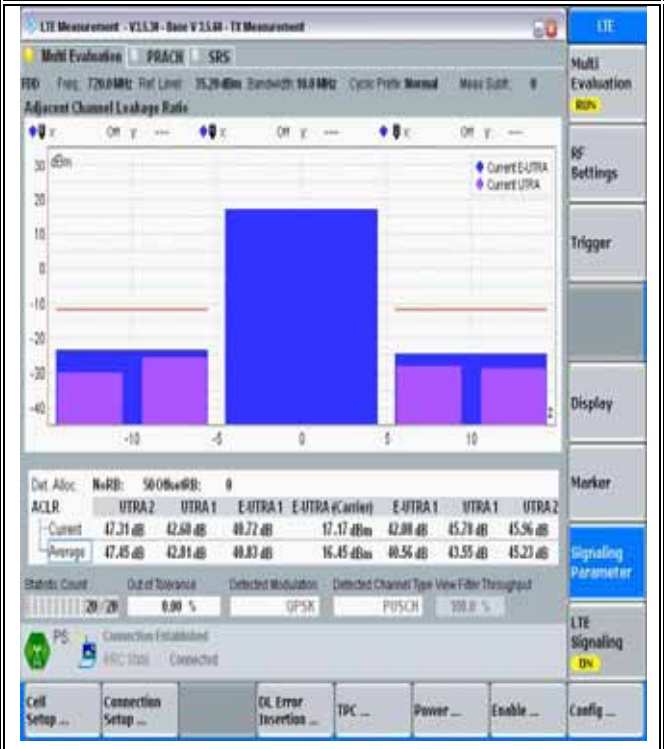
B28 5M QPSK RB8 High CH _Low	B28 5M QPSK RB8 High CH _High
	
B28 5M QPSK RB25 High CH	
	

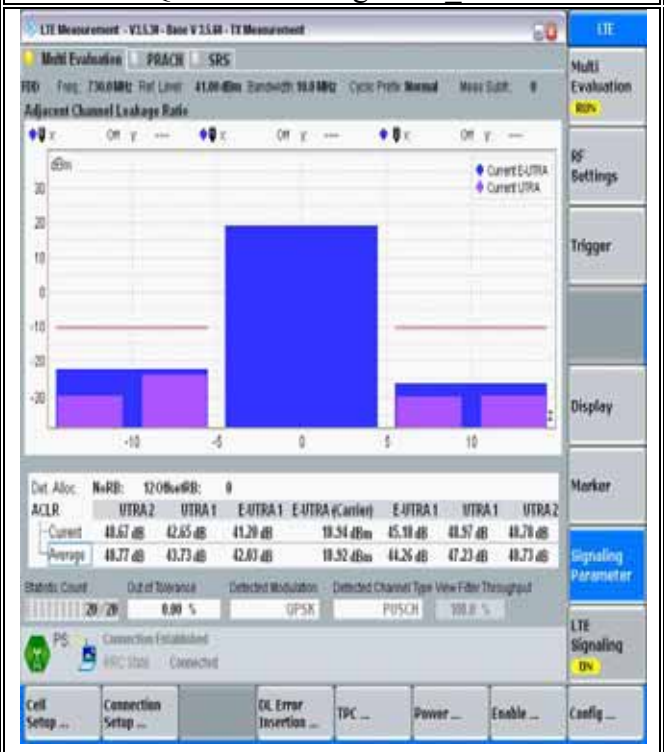
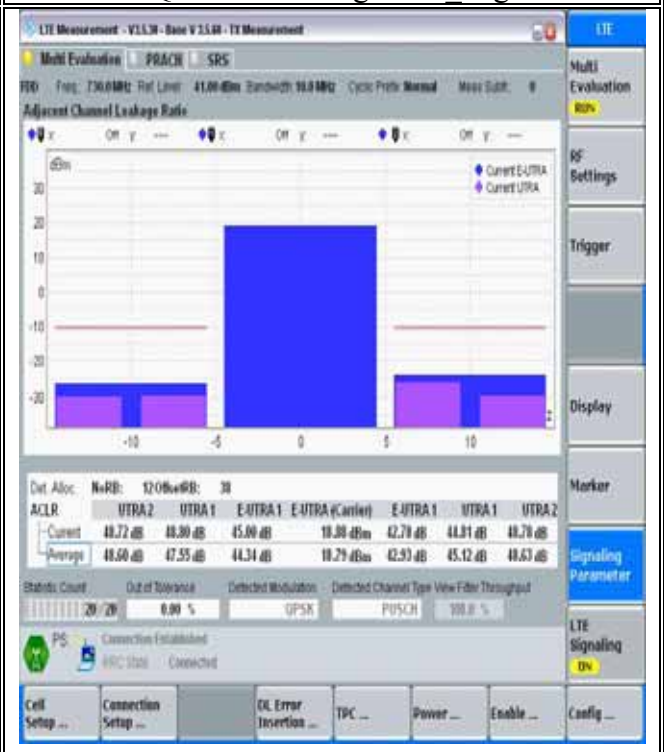
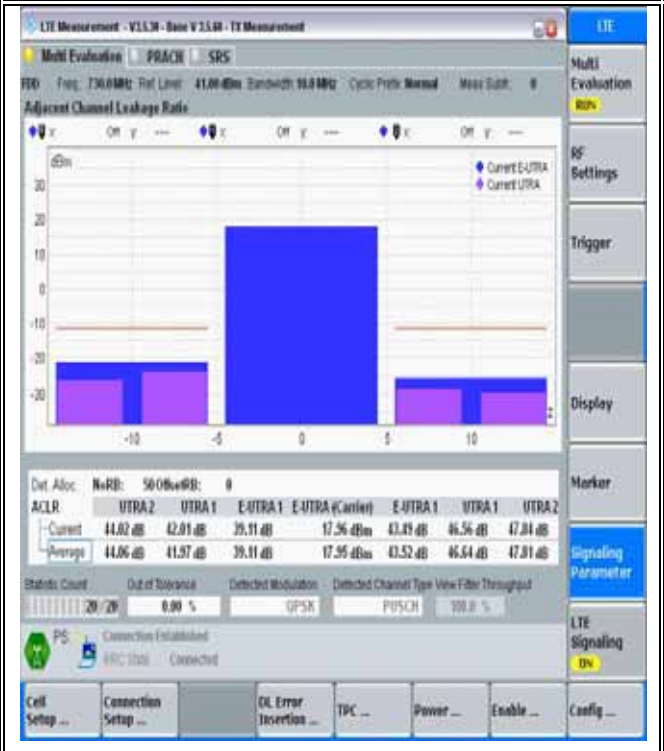
B28 5M 16QAM RB8 Low CH _Low	B28 5M 16QAM RB8 Low CH _High
	
B28 5M 16QAM RB25 Low CH	
	

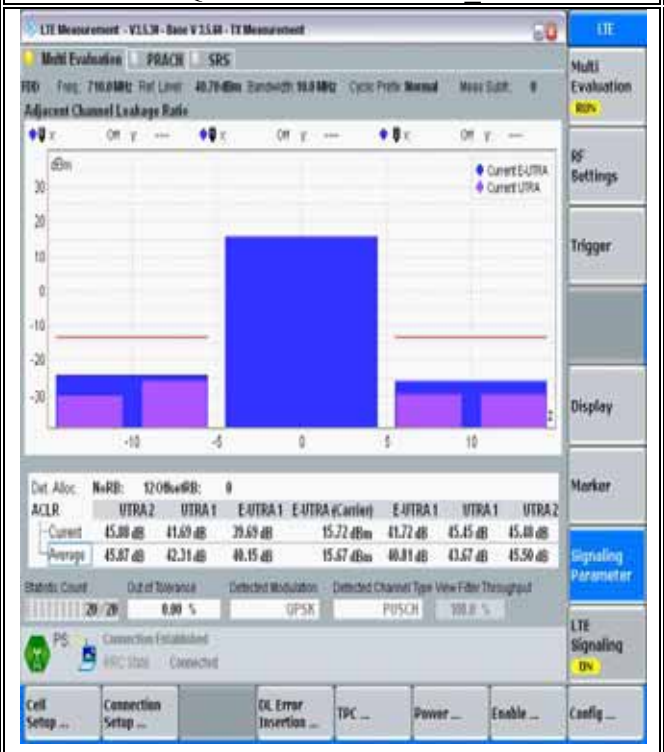
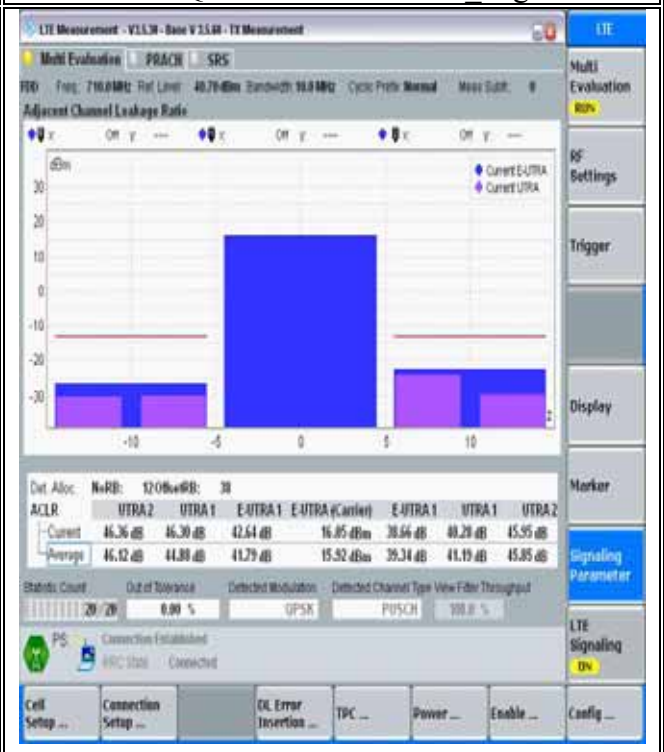
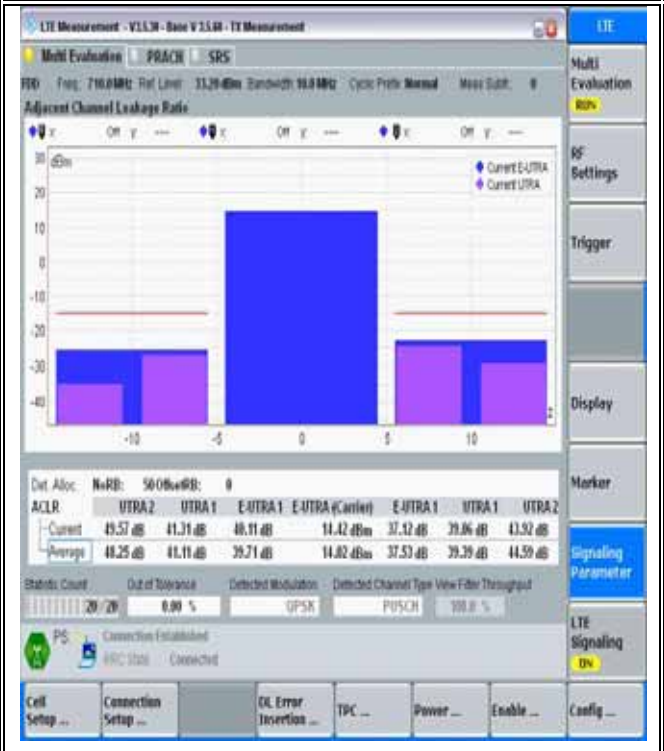
B28 5M 16QAM RB8 Mid CH _Low	B28 5M 16QAM RB8 Mid CH _High
	
B28 5M 16QAM RB25 Mid CH	
	

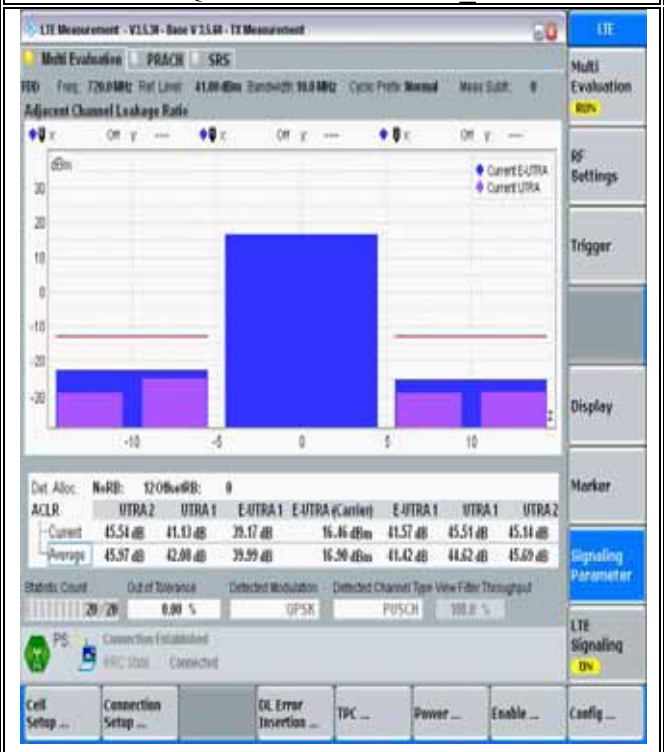
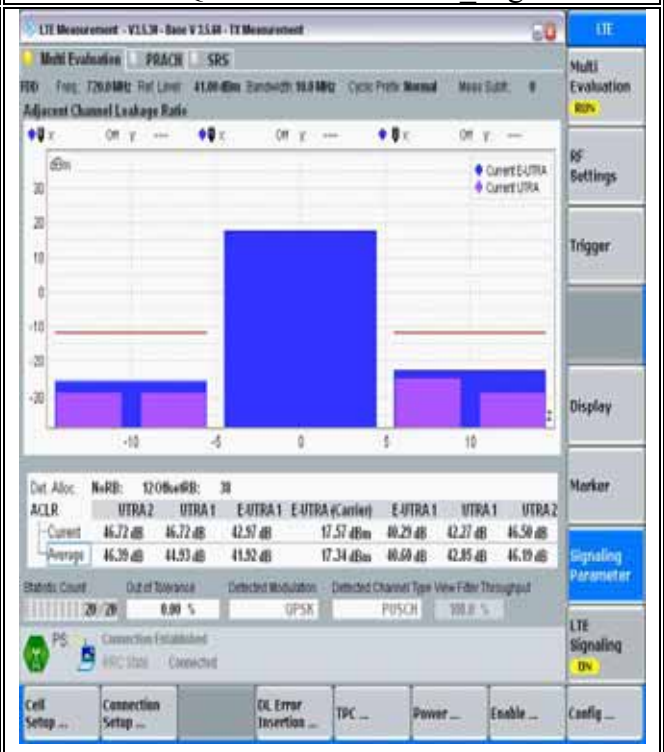
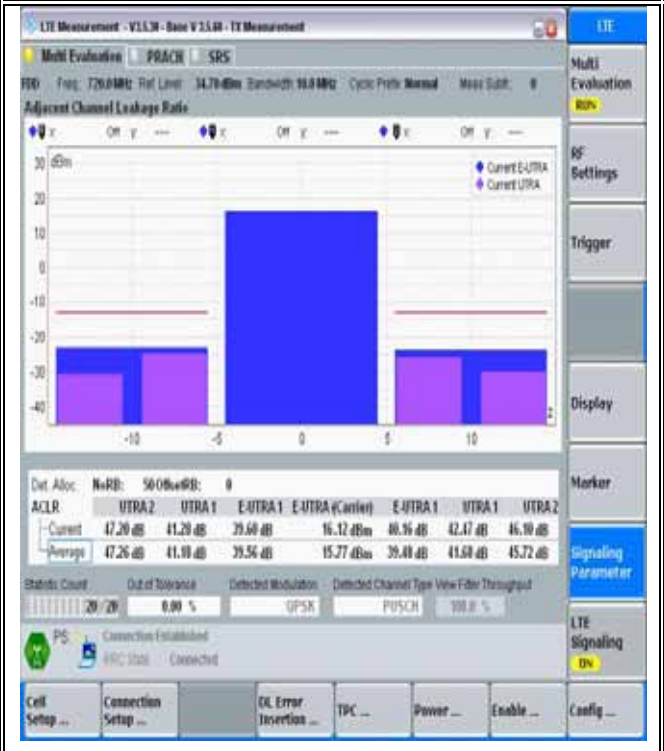
B28 5M 16QAM RB8 High CH _Low	B28 5M 16QAM RB8 High CH _High
	
B28 5M 16QAM RB25 High CH	
	

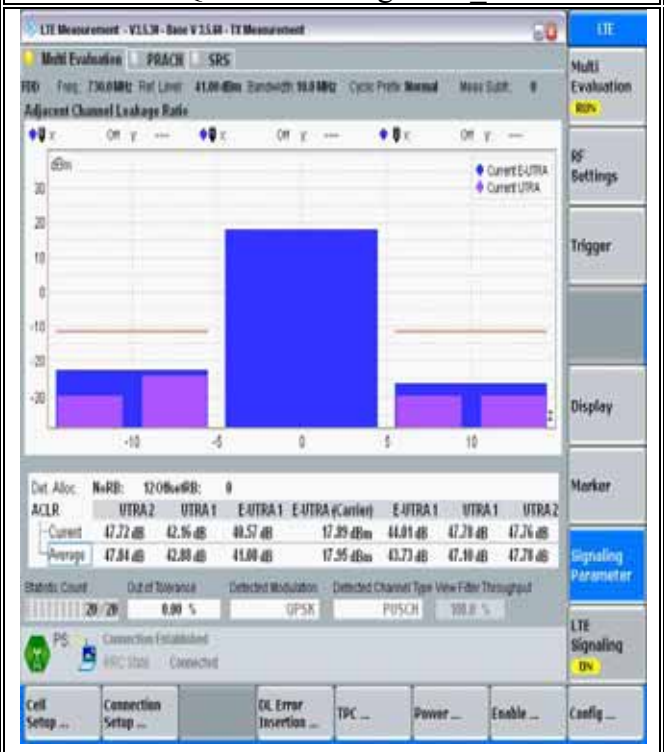
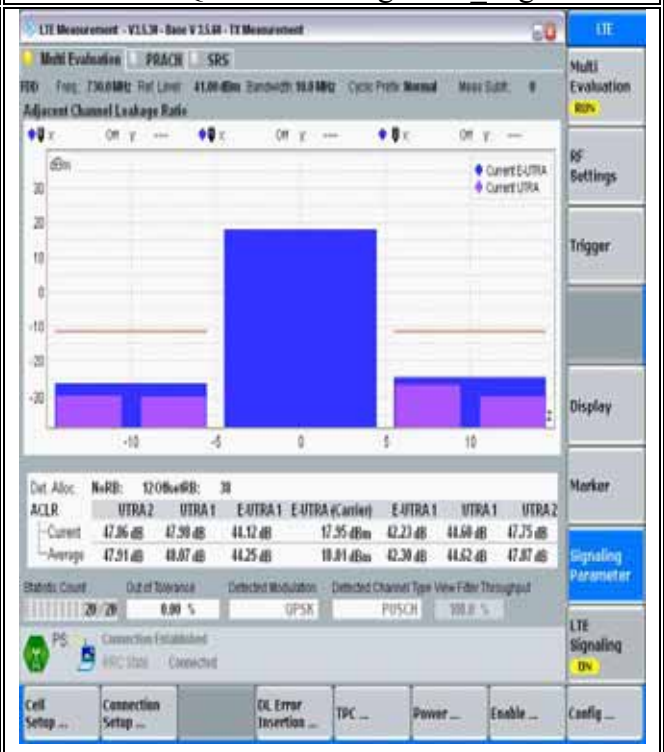
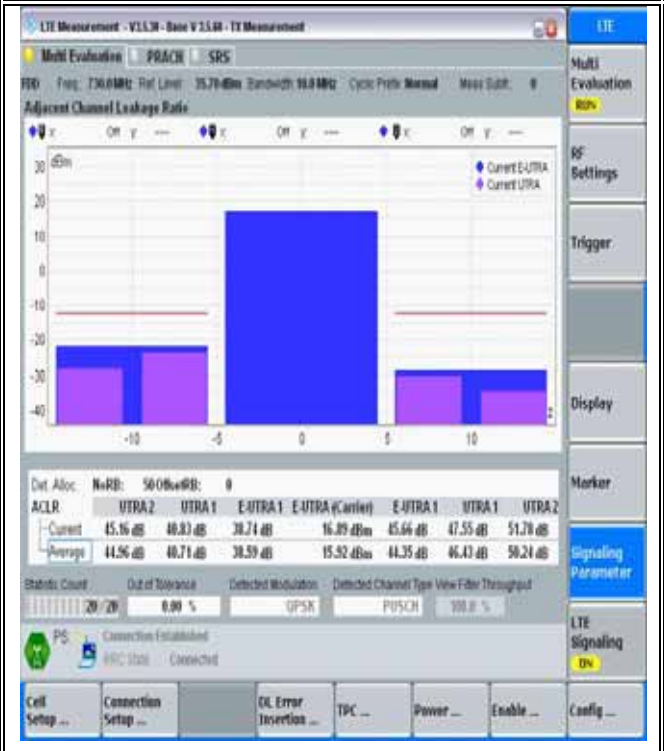
B28 10M QPSK RB12 Low CH _Low	B28 10M QPSK RB12 Low CH _High
	
B28 10M QPSK RB50 Low CH	
	

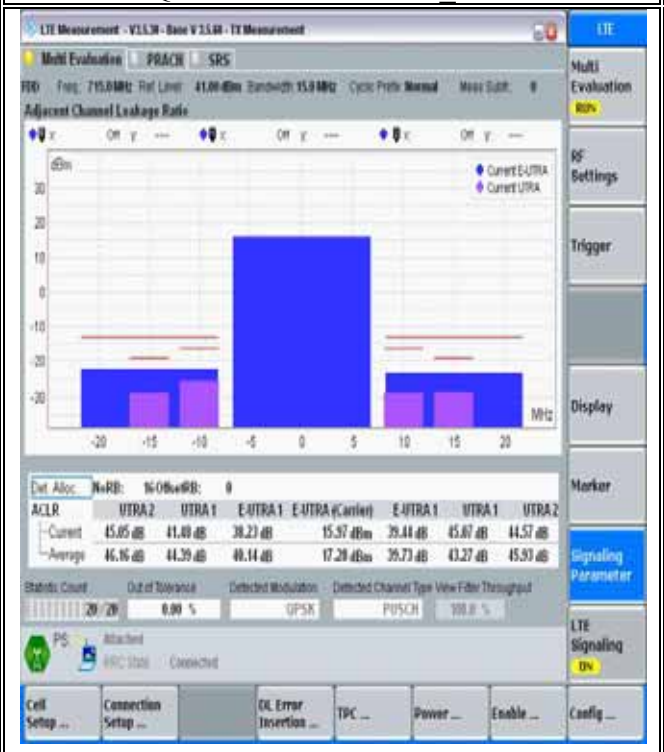
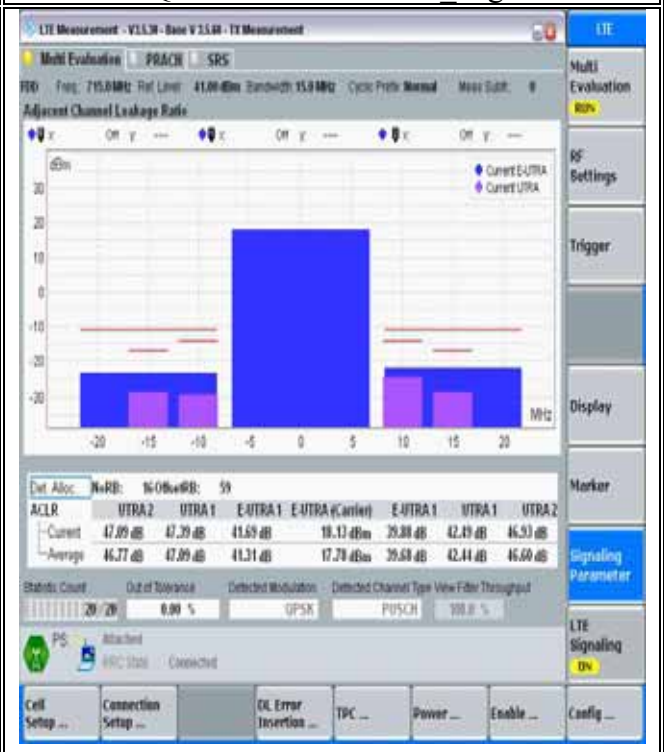
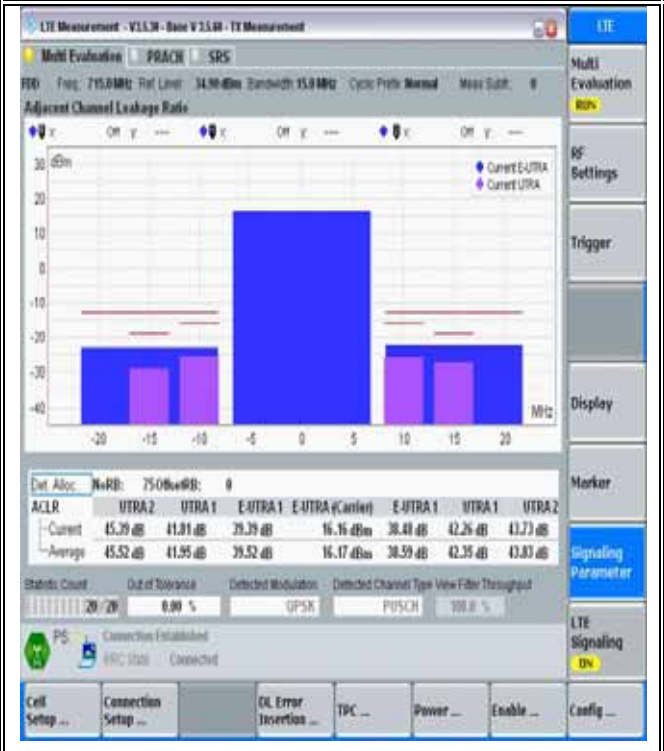
B28 10M QPSK RB12 Mid CH _Low	B28 10M QPSK RB12 Mid CH _High
	
B28 10M QPSK RB50 Mid CH	
	

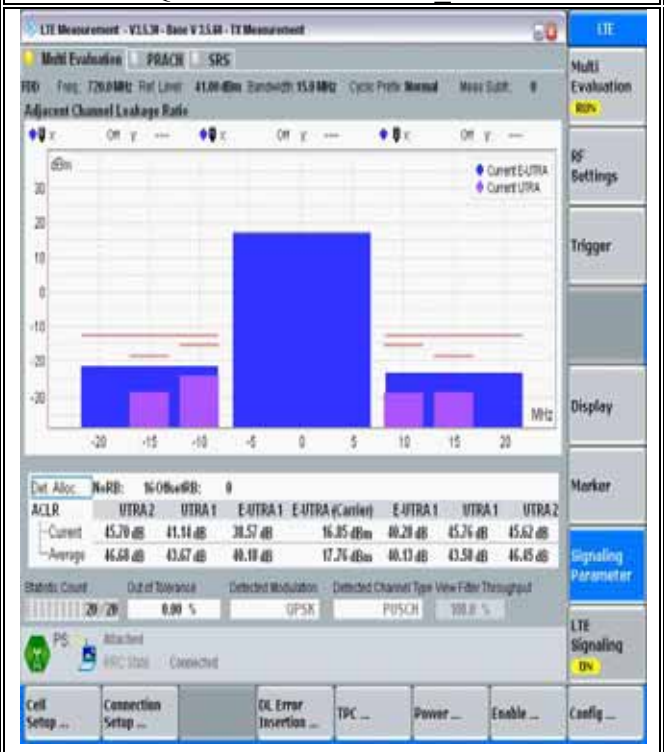
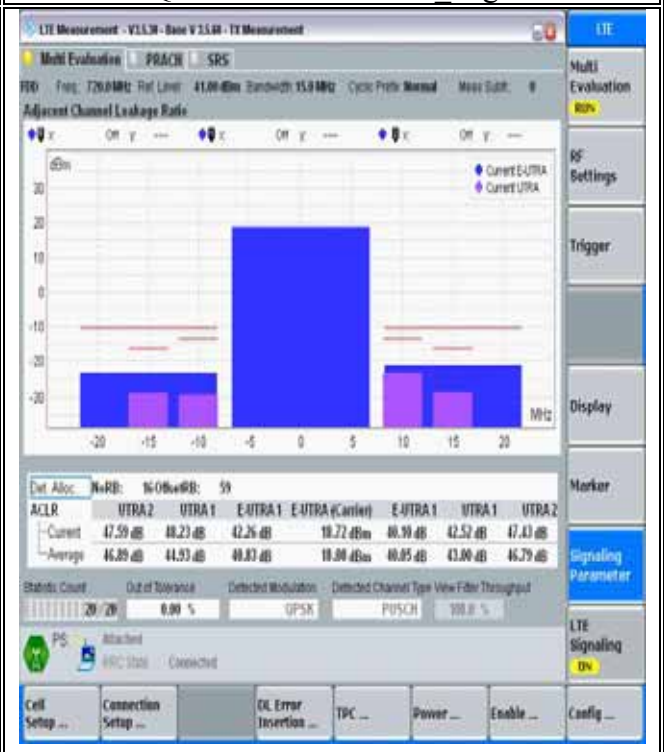
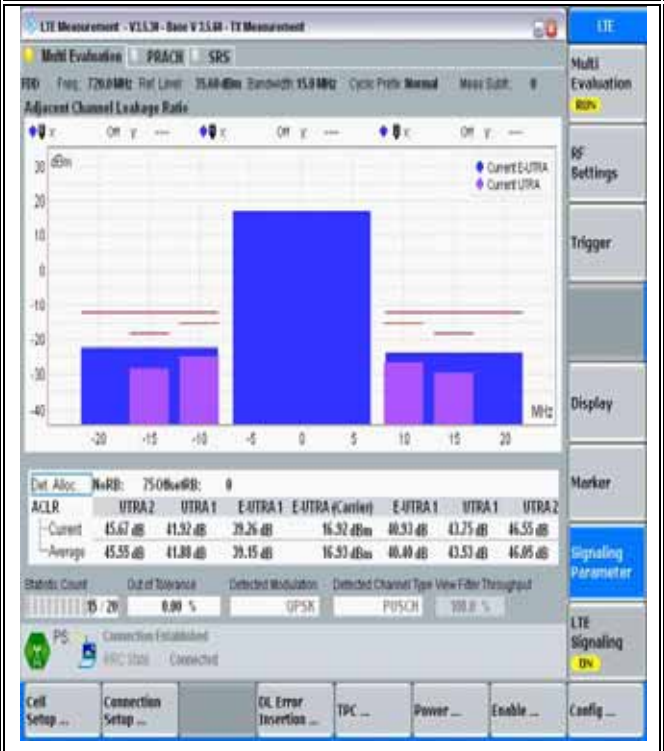
B28 10M QPSK RB12 High CH _Low	B28 10M QPSK RB12 High CH _High
	
B28 10M QPSK RB50 High CH	
	

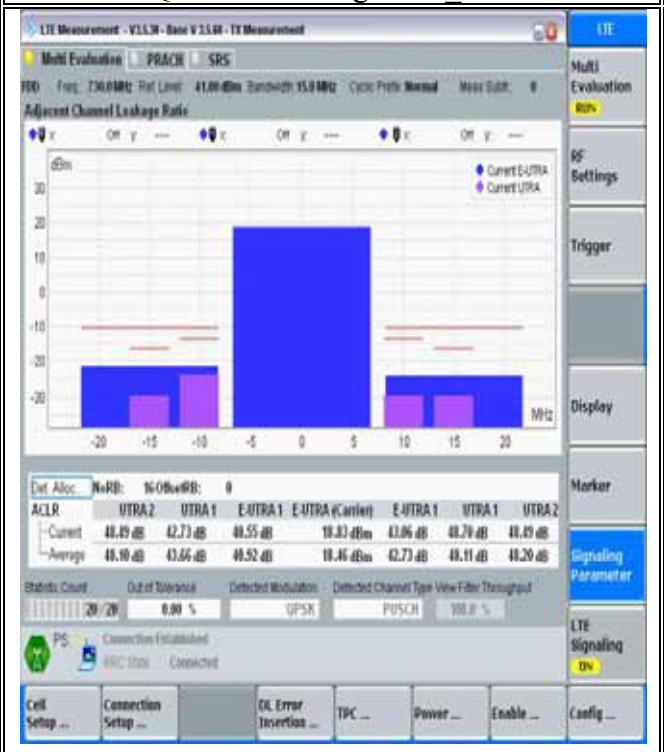
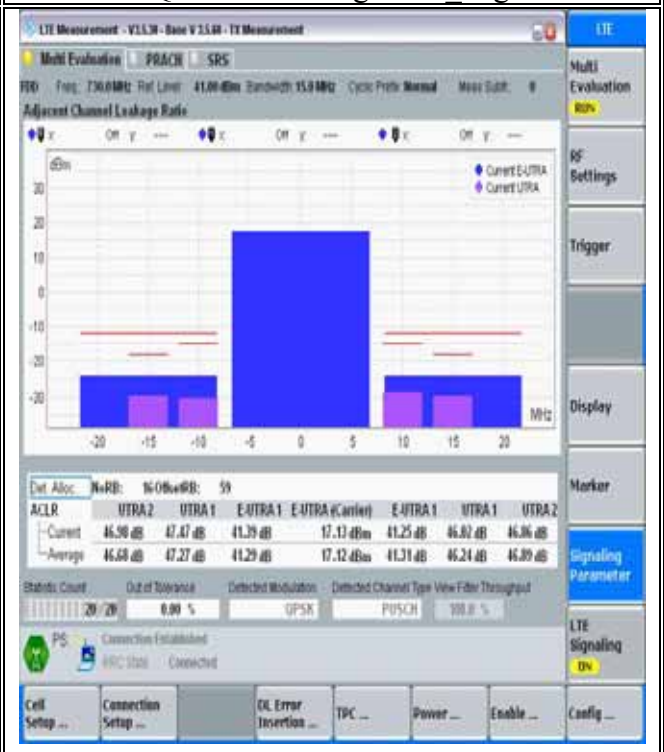
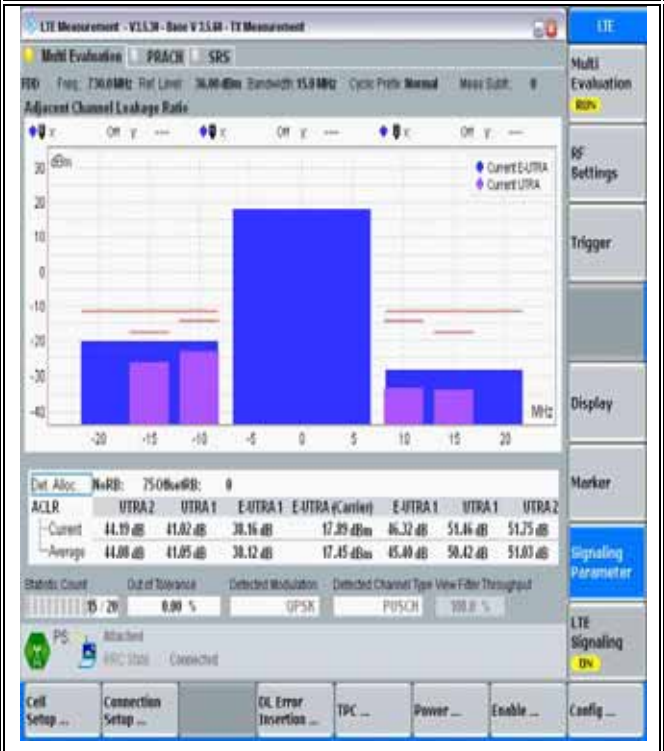
B28 10M 16QAM RB12 Low CH _Low	B28 10M 16QAM RB12 Low CH _High
	
B28 10M 16QAM RB50 Low CH	
	

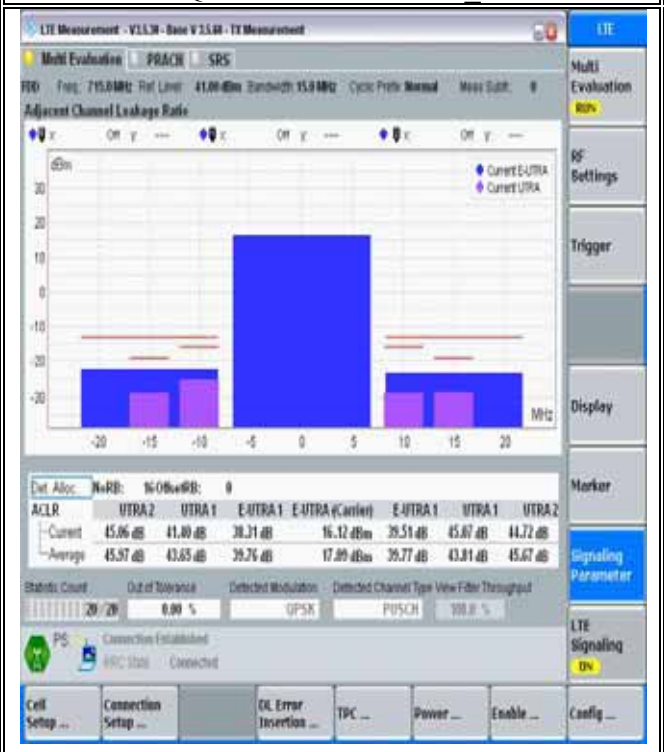
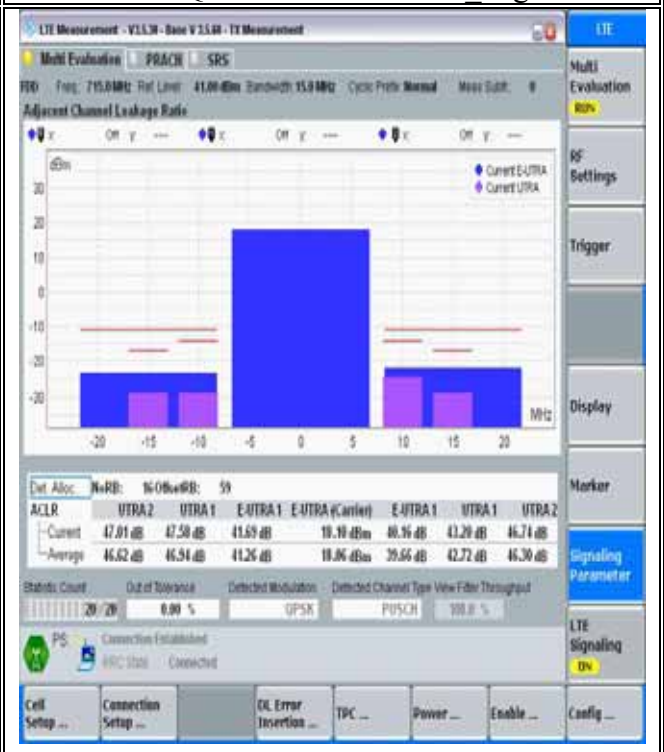
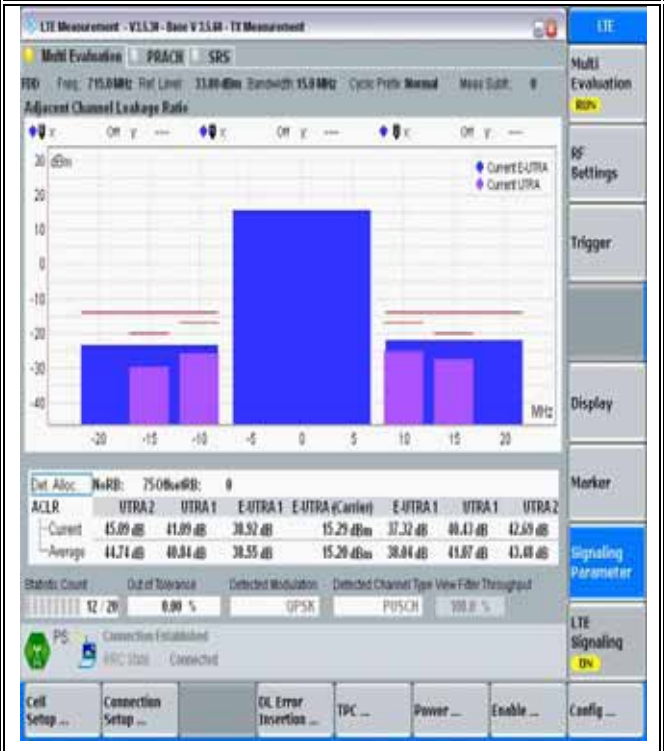
B28 10M 16QAM RB12 Mid CH _Low	B28 10M 16QAM RB12 Mid CH _High
	
B28 10M 16QAM RB50 Mid CH	
	

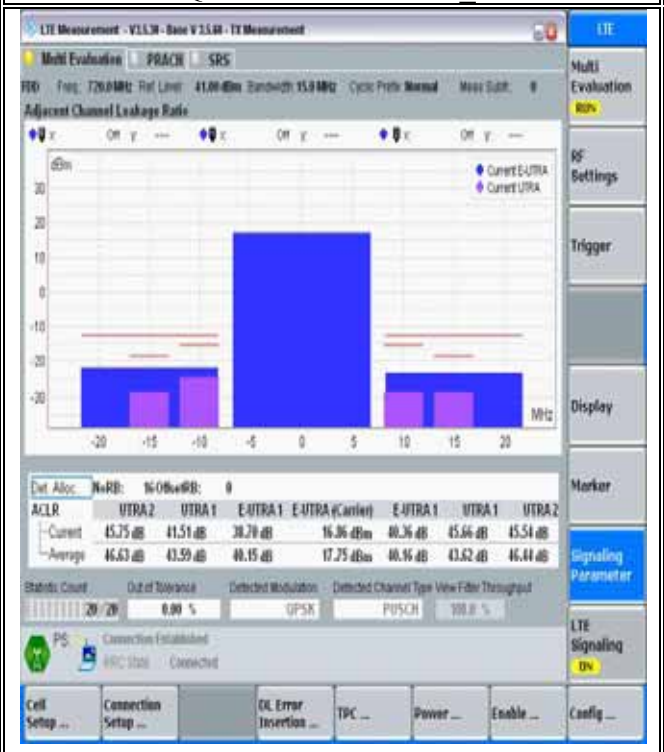
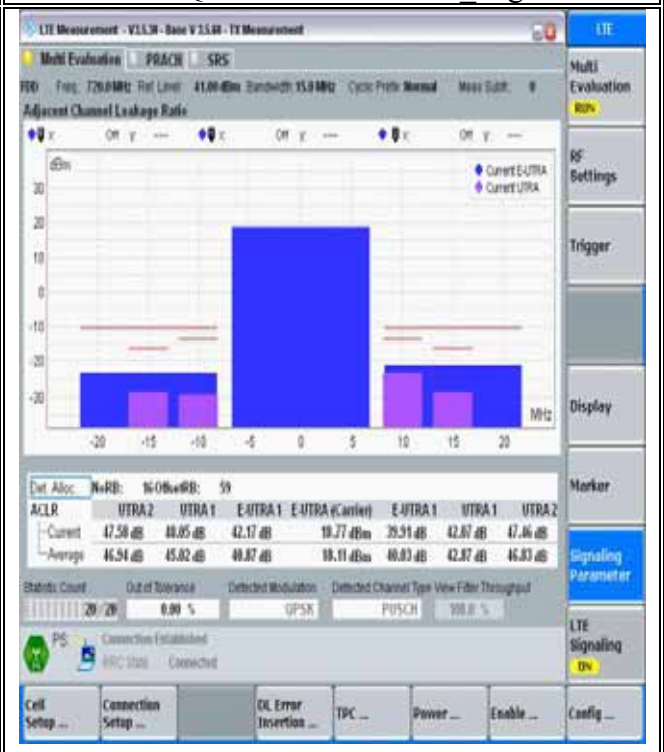
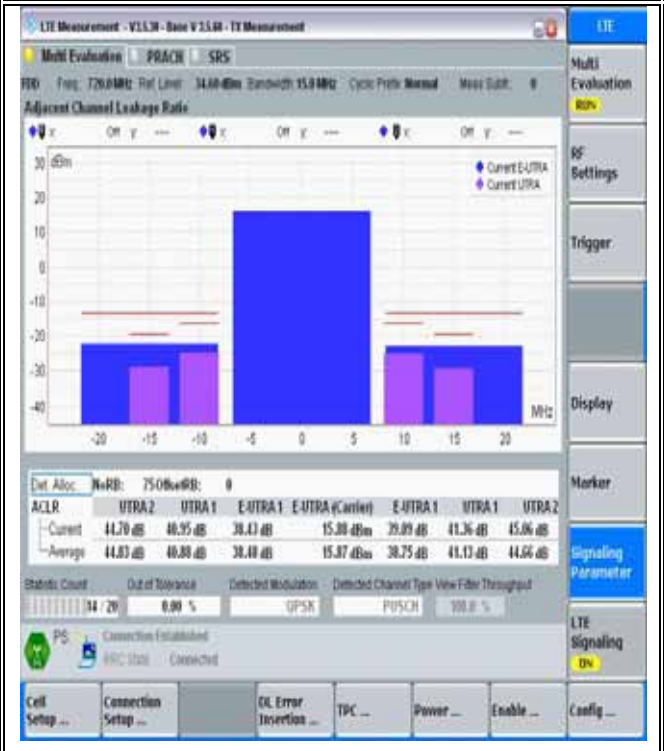
B28 10M 16QAM RB12 High CH _Low	B28 10M 16QAM RB12 High CH _High
	
B28 10M 16QAM RB50 High CH	
	

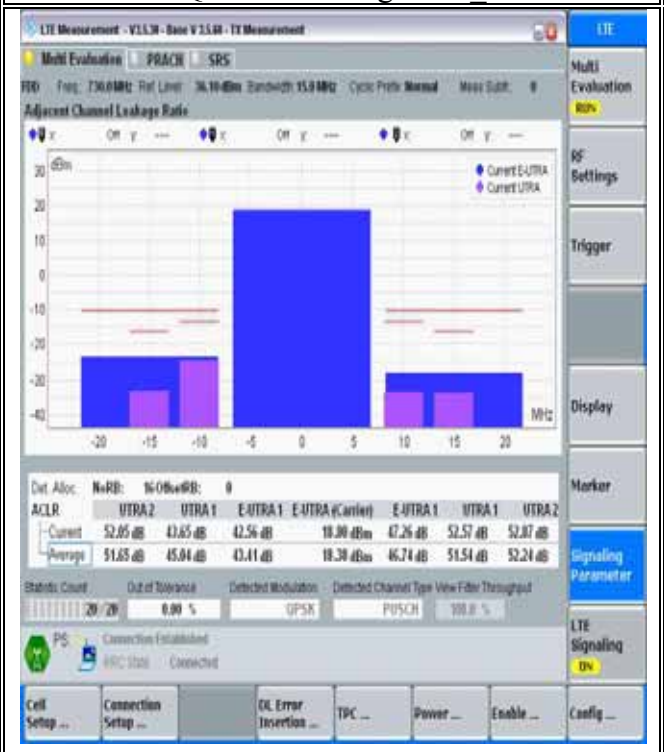
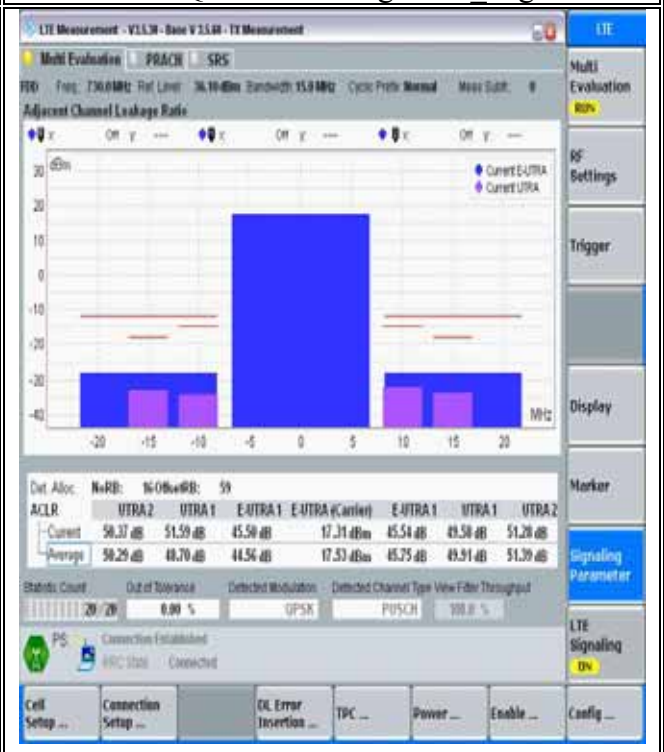
B28 15M QPSK RB16 Low CH _Low	B28 15M QPSK RB16 Low CH _High
	
B28 15M QPSK RB75 Low CH	
	

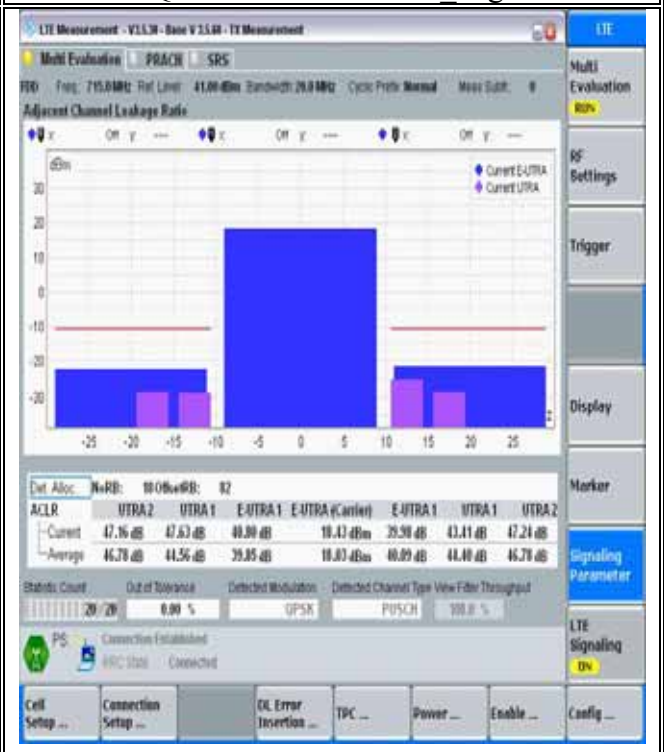
B28 15M QPSK RB16 Mid CH _Low	B28 15M QPSK RB16 Mid CH _High
	
B28 15M QPSK RB75 Mid CH	
	

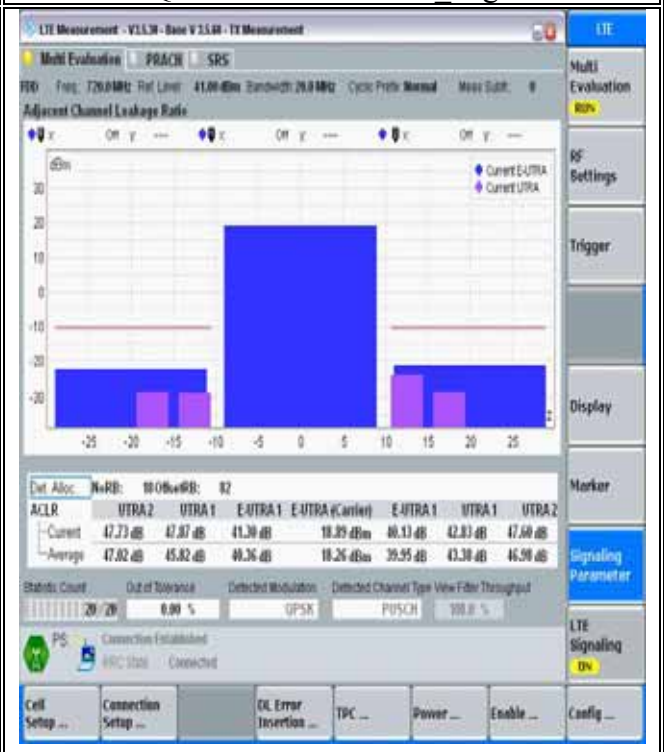
B28 15M QPSK RB16 High CH _Low	B28 15M QPSK RB16 High CH _High
	
B28 15M QPSK RB75 High CH	
	

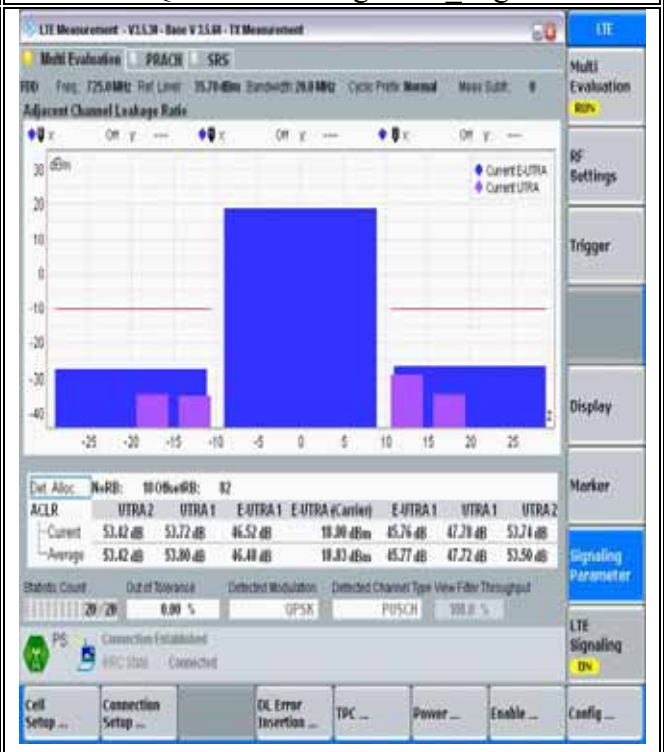
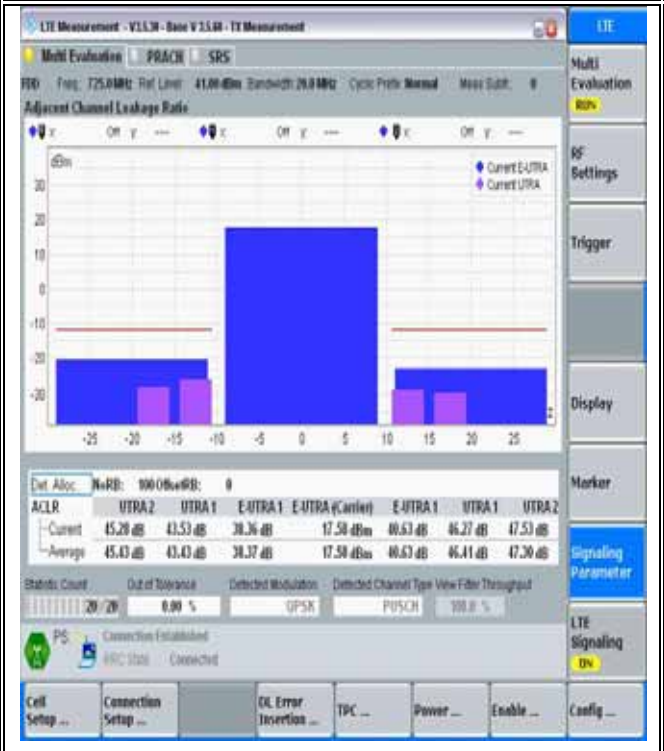
B28 15M 16QAM RB16 Low CH _Low	B28 15M 16QAM RB16 Low CH _High
	
B28 15M 16QAM RB75 Low CH	
	

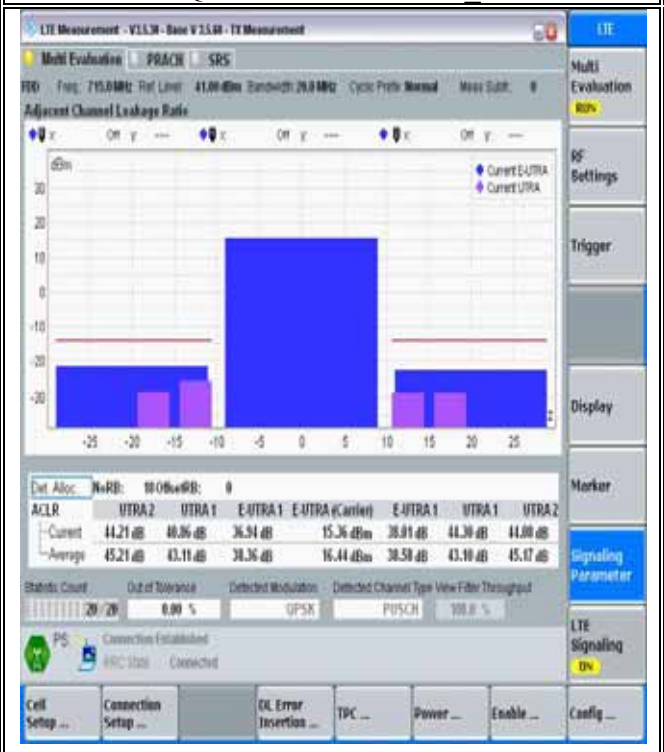
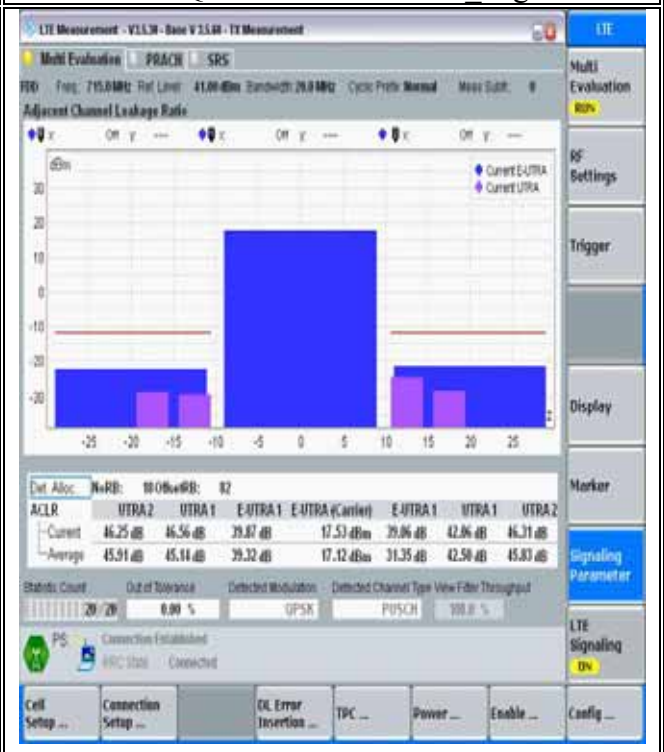
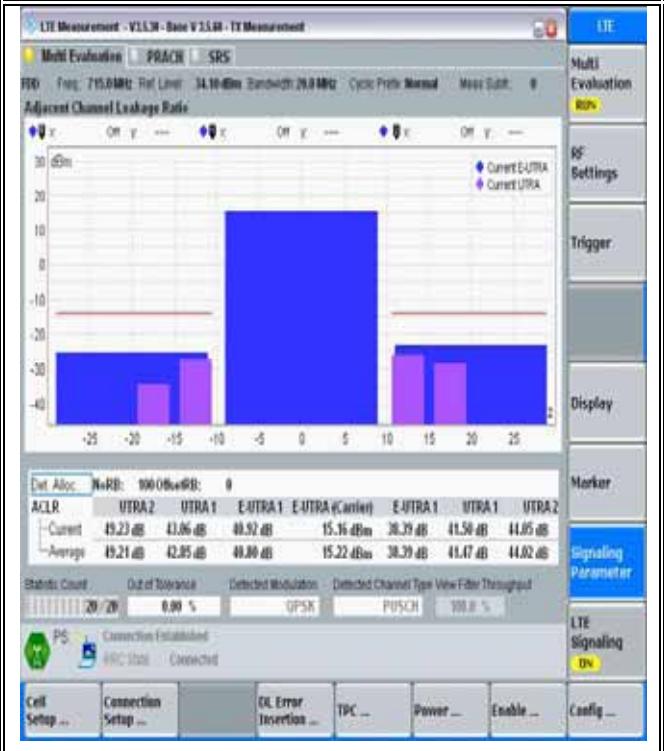
B28 15M 16QAM RB16 Mid CH _Low	B28 15M 16QAM RB16 Mid CH _High
	
B28 15M 16QAM RB75 Mid CH	
	

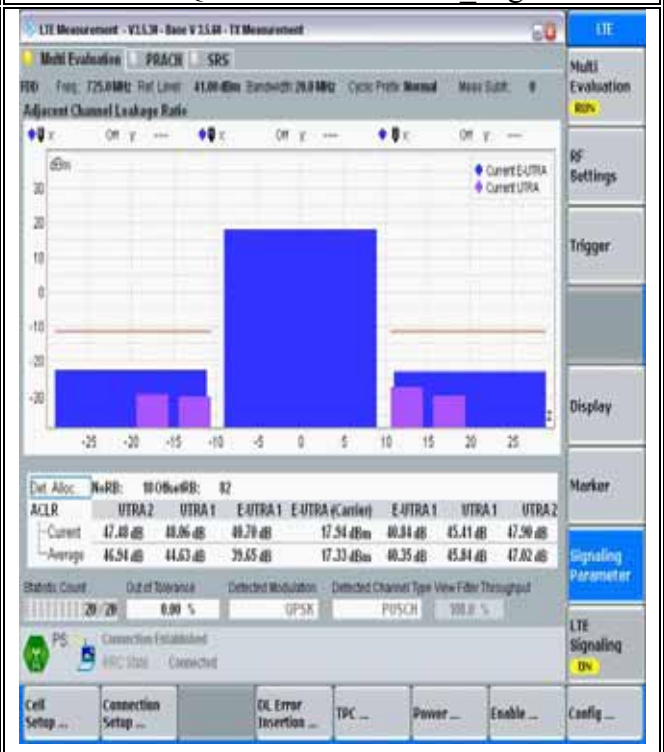
B28 15M 16QAM RB16 High CH _Low	B28 15M 16QAM RB16 High CH _High
	
B28 15M 16QAM RB75 High CH	
	

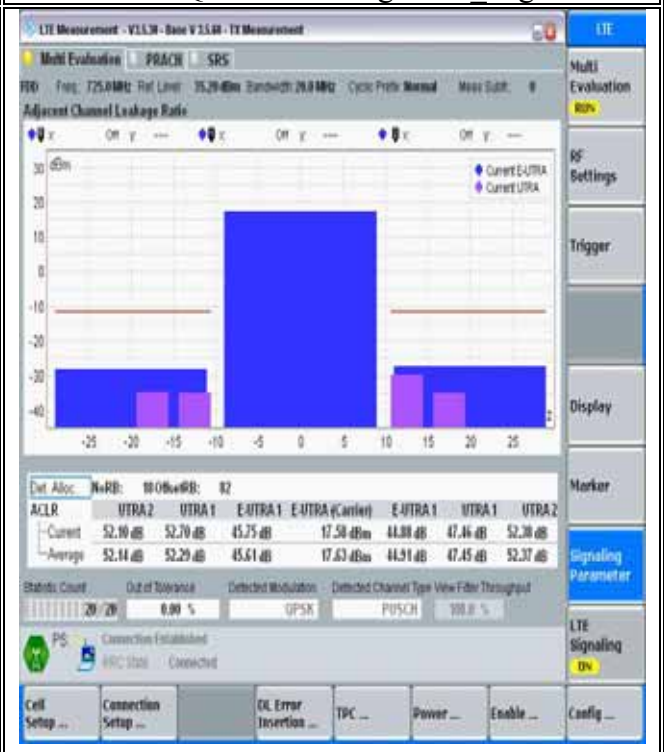
B28 20M QPSK RB18 Low CH _Low	B28 20M QPSK RB18 Low CH _High
	
B28 20M QPSK RB100 Low CH	
	

B28 20M QPSK RB18 Mid CH _Low	B28 20M QPSK RB18 Mid CH _High
	
B28 20M QPSK RB100 Mid CH	
	

B28 20M QPSK RB18 High CH _Low	B28 20M QPSK RB18 High CH _High
	
B28 20M QPSK RB100 High CH	
	

B28 20M 16QAM RB18 Low CH _Low	B28 20M 16QAM RB18 Low CH _High
	
B28 20M 16QAM RB100 Low CH	
	

B28 20M 16QAM RB18 Mid CH _Low	B28 20M 16QAM RB18 Mid CH _High
	
B28 20M 16QAM RB100 Mid CH	
	

B28 20M 16QAM RB18 High CH _Low	B28 20M 16QAM RB18 High CH _High
	
B28 20M 16QAM RB100 High CH	
	

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